



Viewpoint 1.2 Existing view from Wetheriggs Country Park, Penrith		Projection: Cylindrical	Co-ordinates: NY 51321 29122	Weather: Hazy Sunshine	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: S	Distance to scheme: 145m	Field of view (Horizontal): 90°	Camera Elevation: 144 AOD	Photo taken: Sep 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name: A66 Northern Trans-Pennine
 Map Title: Figure 10.9.102 - Viewpoint Photomontages
 M6 Junction 40 to Kemplay Bank
 Existing View

First Issue					
LG	PM	JS	AW	AW	
21/02/22	21/02/22	28/04/22	02/04/22	02/04/22	
Revision	Created	Checked	Reviewed	Approved	Authorised

Suitability: S4 | Suitability Description: FIT FOR STAGE APPROVAL
 Scale @ A1: n/a | Project Ref No: HE565627 | Stage: Stage 3
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HE565631-AMY-ELS-S00-MP-LL-006200 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 1.2 Proposed (Year 1) view from Wetheriggs Country Park, Penrith		Projection: Cylindrical	Co-ordinates: NY 51321 29122	Weather: Hazy Sunshine	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: S	Distance to scheme: 145m	Field of view (Horizontal): 90°	Camera Elevation: 144 AOD	Photo taken: Sep 2021	Camera: Canon 6D FFS with 50mm Lens	



Project Name: A66 Northern Trans-Pennine
 Map Title: Figure 10.9.102 - Viewpoint Photomontages
 M6 Junction 40 to Kemplay Bank
 Year 1

First Issue					
LG	PM	JS	AW	AW	
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Revision	Created	Checked	Reviewed	Approved	Authorised

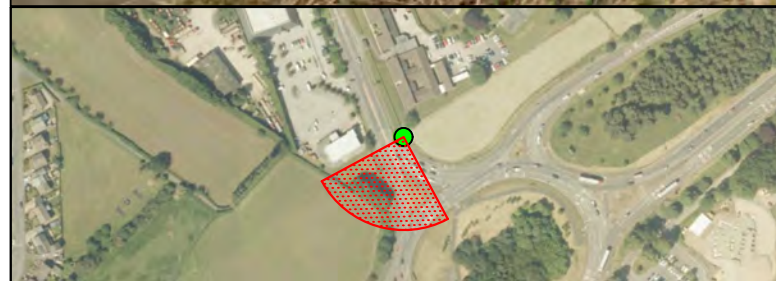
Suitability: S4 | Suitability Description: FIT FOR STAGE APPROVAL
 Scale @ A1: n/a | Project Ref No: HE565627 | Stage: Stage 3
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Viewpoint 1.2 Proposed (Year 15) view from Wetheriggs Country Park, Penrith		Projection: Cylindrical	Co-ordinates: NY 51321 29122	Weather: Hazy Sunshine	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: S	Distance to scheme: 145m	Field of view (Horizontal): 90°	Camera Elevation: 144 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		 			
Map Title Figure 10.9.102 - Viewpoint Photomontages M6 Junction 40 to Kemplay Bank Year 15					
Revision	Created	Checked	Reviewed	Approved	Authorised
P01	21/02/22	PM	JS	AW	AW
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Suitability: S4		Suitability Description: FIT FOR STAGE APPROVAL			

HE565631-AMY-ELS-S00-MP-LL-006201 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 2.5 Existing View from Penrith Hospital Footpath		Projection: Cylindrical	Co-ordinates: NY 52118 29193	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SE	Distance to scheme: 110m	Field of view (Horizontal): 90°	Camera Elevation: 136 AOD	Photo taken: Sep 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																				
Map Title Figure 10.9.205A - Viewpoint Photomontage																				
M6 Junction 40 to Kemplay Bank		<table border="1"> <tr> <th colspan="6">First Issue</th> </tr> <tr> <th>LG</th> <th>PM</th> <th>JS</th> <th>AW</th> <th>AW</th> <th>AW</th> </tr> <tr> <td>22/02/22</td> <td>22/02/22</td> <td>28/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> </table>	First Issue						LG	PM	JS	AW	AW	AW	22/02/22	22/02/22	28/04/22	02/04/22	02/04/22	02/04/22
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HE565631-AMY-ELS-S00-MP-LL-006202 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 2.5 Proposed (Year 0) View from Penrith Hospital Footpath		Projection: Cylindrical	Co-ordinates: NY 52118 29193	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SE	Distance to scheme: 110m	Field of view (Horizontal): 90°	Camera Elevation: 136 AOD	Photo taken: Sep 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																				
Map Title Figure 10.9.205A - Viewpoint Photomontage																				
M6 Junction 40 to Kemplay Bank		<table border="1"> <tr> <th colspan="6">First Issue</th> </tr> <tr> <th>LG</th> <th>PM</th> <th>JS</th> <th>AW</th> <th>AW</th> <th>AW</th> </tr> <tr> <td>22/02/22</td> <td>22/02/22</td> <td>28/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> </table>	First Issue						LG	PM	JS	AW	AW	AW	22/02/22	22/02/22	28/04/22	02/04/22	02/04/22	02/04/22
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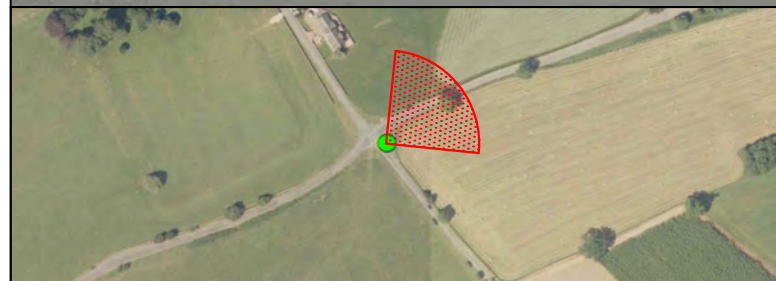


Viewpoint 2.5 Proposed (Year 15) View from Penrith Hospital Footpath		Projection: Cylindrical	Co-ordinates: NY 52118 29193	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SE	Distance to scheme: 110m	Field of view (Horizontal): 90°	Camera Elevation: 136 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name: A66 Northern Trans-Pennine	
Map Title: Figure 10.9.205A - Viewpoint Photomontage M6 Junction 40 to Kempsey Bank Year 15	
Suitability: S4	Suitability Description: FIT FOR STAGE APPROVAL

P01					
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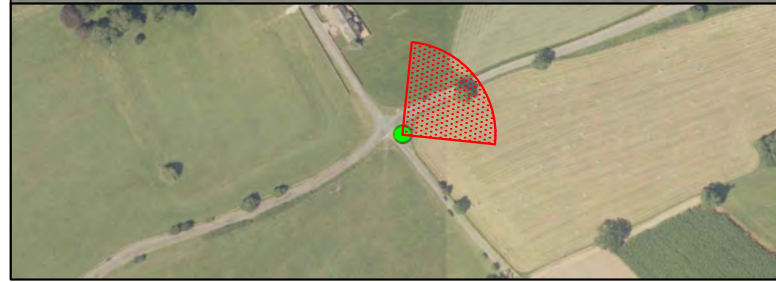
HE565631-AMY-ELS-S00-MP-LL-006203 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 3.1 Existing View from Junction of B6262 and Moor Lane, Brougham Castle		Projection: Cylindrical	Co-ordinates: NY 53968 28858	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NE	Distance to scheme: 330m	Field of view (Horizontal): 90°	Camera Elevation: 116 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.301 - Viewpoint Photomontage Penrith to Temple Sowerby Existing View																										
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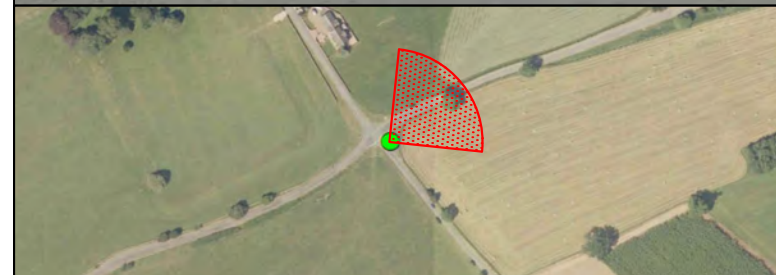
HE565631-AMY-ELS-S00-MP-LL-006204 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 3.1 Proposed (Year 1) View from Junction of B6262 and Moor Lane, Brougham Castle		Projection: Cylindrical	Co-ordinates: NY 53968 28858	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NE	Distance to scheme: 330m	Field of view (Horizontal): 90°	Camera Elevation: 116 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.301 - Viewpoint Photomontage Penrith to Temple Sowerby Year 1																										
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Suitability: S4		Suitability Description: FIT FOR STAGE APPROVAL																								

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Viewpoint 3.1 Proposed view (Year 15) from Junction of B6262 and Moor Lane, Brougham Castle		Projection: Cylindrical	Co-ordinates: NY 53968 28858	Weather: Clear Skies	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine	 															
Direction to scheme: NE	Distance to scheme: 330m	Field of view (Horizontal): 90°	Camera Elevation: 133 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens		Map Title Figure 10.9.301 - Viewpoint Photomontage Penrith to Temple Sowerby Year 15																
Suitability: S4		Suitability Description: FIT FOR STAGE APPROVAL		Scale @ A1: n/a		Project Ref No HE565627 [Stage: Stage 3]		<table border="1"> <thead> <tr> <th colspan="5">First Issue</th> </tr> <tr> <th>LG</th> <th>PM</th> <th>JS</th> <th>AW</th> <th>AW</th> </tr> </thead> <tbody> <tr> <td>23/02/22</td> <td>28/02/22</td> <td>28/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> </tbody> </table>	First Issue					LG	PM	JS	AW	AW	23/02/22	28/02/22	28/04/22	02/04/22	02/04/22
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HE565631-AMY-ELS-S00-MP-LL-006205 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 3.5 Existing view from Minor road south of High Moss Woodland		Projection: Cylindrical	Co-ordinates: NY 57574 29101	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SW	Distance to scheme: 510m	Field of view (Horizontal): 90°	Camera Elevation: 133 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.305 - Viewpoint Photomontage Penrith to Temple Sowerby Existing View																										
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Suitability: S4		Suitability Description: FIT FOR STAGE APPROVAL																								

HE565631-AMY-ELS-S00-MP-LL-006206 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 3.5 Proposed (Year 1) view from Minor road south of High Moss Woodland		Projection: Cylindrical	Co-ordinates: NY 57574 29101	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SW	Distance to scheme: 510m	Field of view (Horizontal): 90°	Camera Elevation: 133 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.305 - Viewpoint Photomontage Penrith to Temple Sowerby Year 1																										
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Viewpoint 3.5 Proposed (Year 15) view from Minor road south of High Moss Woodland		Projection: Cylindrical	Co-ordinates: NY 57574 29101	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SW	Distance to scheme: 510m	Field of view (Horizontal): 90°	Camera Elevation: 133 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine	
Map Title Figure 10.9.305 - Viewpoint Photomontage Penrith to Temple Sowerby	
Year 15	
Sustainability: S4 Sustainability Description: FIT FOR STAGE APPROVAL	

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HE565631-AMY-ELS-S00-MP-LL-006207 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 4.5 Existing View from PRoW (footpath) 336017 and 336011 at Kirkby Thore		Projection: Cylindrical	Co-ordinates: NY 63651 26059	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.405 - Viewpoint Photomontage Temple Sowerby to Appleby Existing View		
Direction to scheme: N	Distance to scheme: 230m	Field of view (Horizontal): 90°	Camera Elevation: 116 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens				
		Sustainability Description: FIT FOR STAGE APPROVAL		Scale @ A1: n/a		Project Ref No HE565627 Stage: Stage 3		© Crown copyright and database right (2020). All rights reserved. OS 100030649	

HE565631-AMY-ELS-S00-MP-LL-006208 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 4.5 Proposed (Year 1) view from PRoW (footpath) 336017 and 336011 at Kirkby Thore		Projection: Cylindrical	Co-ordinates: NY 63651 26059	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.405 - Viewpoint Photomontage Temple Sowerby to Appleby Year 1		
Direction to scheme: N	Distance to scheme: 230m	Field of view (Horizontal): 90°	Camera Elevation: 116 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens				
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Viewpoint 4.5 Proposed (Year 15) View from PRoW (footpath) 336017 and 336011 at Kirkby Thore		Projection: Cylindrical	Co-ordinates: NY 63651 26059	Weather: Overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 230m	Field of view (Horizontal): 90°	Camera Elevation: 116 AOD	Photo taken: Nov 2021	Camera: Canon EOS5D MkIV	

Project Name A66 Northern Trans-Pennine	
Map Title Figure 10.9.405 - Viewpoint Photomontage Temple Sowerby to Appleby Year 15	
Sustainability: S4 Sustainability Description: FIT FOR STAGE APPROVAL	
Scale @ A1: via Project Ref No: HE5656277 (Stage: Stage 3)	
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Revision	Created				
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HE565631-AMY-ELS-S00-MP-LL-006209 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 4.7A Existing view from open space near Sandersons Croft looking North East		Projection: Cylindrical	Co-ordinates: NY 64145 25999	Weather: Overcast	Camera Height: 1.6m	Type 3 photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.407A - Viewpoint Photomontages Temple Sowerby to Appleby Existing View		
Direction to scheme: N	Distance to scheme: 210m	Field of view (Horizontal): 90°	Winter View	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens				
		Sustainability Description: FIT FOR STAGE APPROVAL		Scale @ A1: n/a		Project Ref No HE565627 Stage: Stage 3		© Crown copyright and database right (2020). All rights reserved. OS 100030649	

HE565631-AMY-ELS-S00-MP-LL-006209a-PINS Reference Number : TRO10062/APP3.3



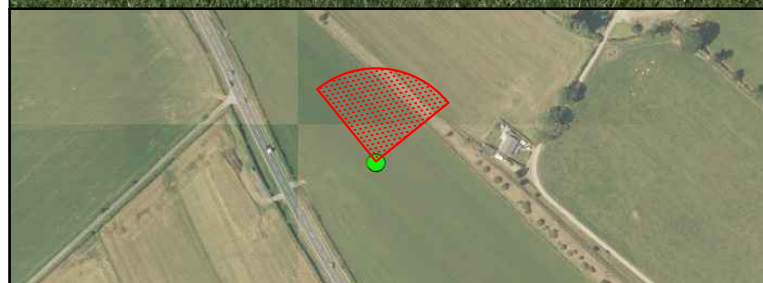


Viewpoint 4.7A Proposed (Year 1) view from open space near Sandersons Croft looking North East		Projection: Cylindrical	Co-ordinates: NY 64145 25999	Weather: Overcast	Camera Height: 1.6m	Type 3 photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.407A - Viewpoint Photomontages Temple Sowerby to Appleby Year 1		
Direction to scheme: N	Distance to scheme: 210m	Field of view (Horizontal): 90°	Winter View	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens				
		Sustainability Description: FIT FOR STAGE APPROVAL		Scale @ A1: n/a		Project Ref No HE565627 Stage: Stage 3		© Crown copyright and database right (2020). All rights reserved. OS 100030649	



Viewpoint 4.7A Proposed (Year 15) view from open space near Sandersons Croft looking North East		Projection: Cylindrical	Co-ordinates: NY 64145 25999	Weather: Overcast	Camera Height: 1.6m	Type 3 photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.407A - Viewpoint Photomontages Temple Sowerby to Appleby Year 15	 																
Direction to scheme: N	Distance to scheme: 210m	Field of view (Horizontal): 90°	Winter View	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens																			
Suitability: S4		Suitability Description: FIT FOR STAGE APPROVAL		Scale @ A1: n/a		Project Ref No HE565627 Stage: Stage 3		<table border="1"> <thead> <tr> <th colspan="2">First Issue</th> <th colspan="2">Revision</th> </tr> <tr> <th>JS</th> <th>PM</th> <th>AT</th> <th>AW</th> </tr> </thead> <tbody> <tr> <td>08/02/23</td> <td>09/02/23</td> <td>09/02/23</td> <td>09/02/23</td> </tr> <tr> <td>Created</td> <td>Checked</td> <td>Reviewed</td> <td>Approved/Authorised</td> </tr> </tbody> </table>	First Issue		Revision		JS	PM	AT	AW	08/02/23	09/02/23	09/02/23	09/02/23	Created	Checked	Reviewed	Approved/Authorised
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HE565631-AMY-ELS-S00-MP-LL-006209b-PINS Reference Number : TRO10062/APP3.3



	Viewpoint 4.10 Existing View PRoW (footpath) 341017		Projection: Cylindrical	Co-ordinates: NY 65056 23973	Weather: Clear skies	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.410A - Viewpoint Photomontage Temple Sowerby to Appleby Existing View	 																											
	Direction to scheme: N	Distance to scheme: 120m	Field of view (Horizontal): 90°	Camera Elevation: 122 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens				<table border="1"> <tr> <th colspan="6">Final Issue</th> </tr> <tr> <td>LG</td> <td>PM</td> <td>JS</td> <td>AW</td> <td>AW</td> <td>AW</td> </tr> <tr> <td>23/02/22</td> <td>28/02/22</td> <td>29/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> <tr> <th>Revision</th> <th>Created</th> <th>Checked</th> <th>Reviewed</th> <th>Approved</th> <th>Authorised</th> </tr> <tr> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> Scale @ A1: n/a Project Ref No HE565627 Stage: Stage 3 © Crown copyright and database right (2020). All rights reserved. OS 100030649	Final Issue						LG	PM	JS	AW	AW	AW	23/02/22	28/02/22	29/04/22	02/04/22	02/04/22	02/04/22	Revision	Created	Checked	Reviewed	Approved	Authorised	1	
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HE565631-AMY-ELS-S00-MP-LL-006210 - PINS Reference Number : TR010062/APP/3.3



	Viewpoint 4.10 Proposed (Year 1) View PRoW (footpath) 341017		Projection: Cylindrical	Co-ordinates: NY 65056 23973	Weather: Clear skies	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.	Project Name A66 Northern Trans-Pennine Map Title Figure 10.9.410A - Viewpoint Photomontage Temple Sowerby to Appleby Year 1	 																											
	Direction to scheme: N	Distance to scheme: 120m	Field of view (Horizontal): 90°	Camera Elevation: 122 AOD	Photo taken: Feb 2022	Camera: Canon EOS5D MkIV				<table border="1"> <tr> <th colspan="6">Final Issue</th> </tr> <tr> <td>LG</td> <td>PM</td> <td>JS</td> <td>AW</td> <td>AW</td> <td>AW</td> </tr> <tr> <td>23/02/22</td> <td>28/02/22</td> <td>29/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> <tr> <th>Revision</th> <th>Created</th> <th>Checked</th> <th>Reviewed</th> <th>Approved</th> <th>Authorised</th> </tr> <tr> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> Scale @ A1: n/a Project Ref No HE565627 Stage: Stage 3 © Crown copyright and database right (2020). All rights reserved. OS 100030649	Final Issue						LG	PM	JS	AW	AW	AW	23/02/22	28/02/22	29/04/22	02/04/22	02/04/22	02/04/22	Revision	Created	Checked	Reviewed	Approved	Authorised	1	
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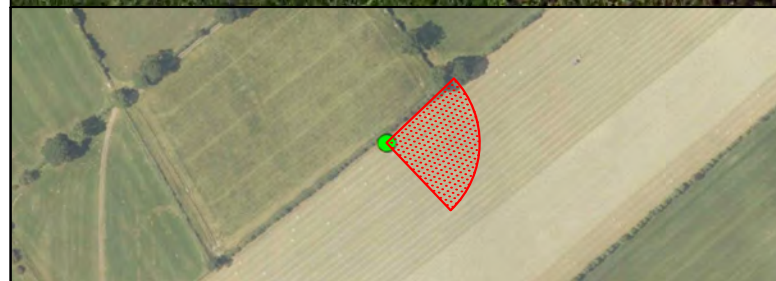


Viewpoint 4.10 Proposed (Year 15) View PRoW (footpath) 341017		Projection: Cylindrical	Co-ordinates: NY 65056 23973	Weather: Clear skies	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 120m	Field of view (Horizontal): 90°	Camera Elevation: 122 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine	
Map Title Figure 10.9.205A - Viewpoint Photomontage Temple Sowerby to Appleby Year 15	
Suitability: S4	Suitability Description: FIT FOR STAGE APPROVAL

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HE565631-AMY-ELS-S00-MP-LL-006211 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 4.13 Existing view from PRoW (bridleway) 317012 north-east of Crackenthorpe

Direction to scheme: E

Distance to scheme: 415m

Projection: Cylindrical

Co-ordinates: NY 66455 22549

Weather: Clear skies

Camera Height: 1.6m

Field of view (Horizontal): 90°

Camera Elevation: 166 AOD

Photo taken: Nov 2021

Camera: Canon 6D FFS with 50mm Lens

Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.

Project Name
A66 Northern Trans-Pennine

Map Title
Figure 10.9.413 - Viewpoint Photomontage

Temple Sowerby to Appleby

Existing View

First Issue					
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Suitability: S4 | Suitability Description: FIT FOR STAGE APPROVAL

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HE565631-AMY-ELS-S00-MP-LL-006212 - PINS Reference Number : TR010062/APP/3.3

highways england

A66 NTP



Viewpoint 4.13 Proposed (Year 1) view from PRoW (bridleway) 317012 north-east of Crackenthorpe

Direction to scheme: E

Distance to scheme: 415m

Projection: Cylindrical

Co-ordinates: NY 66455 22549

Weather: Clear Skies

Camera Height: 1.6m

Field of view (Horizontal): 90°

Camera Elevation: 166 AOD

Photo taken: Nov 2021

Camera: Canon 6D FFS with 50mm Lens

Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.

Project Name
A66 Northern Trans-Pennine

Map Title
Figure 10.9.413 - Viewpoint Photomontage

Temple Sowerby to Appleby

Year 1

First Issue					
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Suitability: S4 | Suitability Description: FIT FOR STAGE APPROVAL

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HE565631-AMY-ELS-S00-MP-LL-006212 - PINS Reference Number : TR010062/APP/3.3

highways england

A66 NTP



Viewpoint 4.13 Proposed (Year 15) view from PRoW (bridleway) 317012 north-east of Crackenthorpe		Projection: Cylindrical	Co-ordinates: NY 66455 22549	Weather: Clear skies	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: E	Distance to scheme: 415m	Field of view (Horizontal): 90°	Camera Elevation: 166 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		 
Map Title Figure 10.9.413 - Viewpoint Photomontage Temple Sowerby to Appleby Year 15		
Suitability: S4		Suitability Description: FIT FOR STAGE APPROVAL
Scale @ A1: n/a		Project Ref No HE565627 Stage: Stage 3

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Revision	Created	Checked	Reviewed	Approved	Authorised

HE565631-AMY-ELS-S00-MP-LL-006213 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 6.8 Existing view from adjacent to Warcop Railway Station entrance		Projection: Cylindrical	Co-ordinates: NY 75396 15638	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 150m	Field of view (Horizontal): 90°	Camera Elevation: 150 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.608 - Viewpoint Photomontage Appley to Brough (Warcop) Existing View																										
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HE565631-AMY-ELS-S00-MP-LL-006214 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 6.8 Proposed (Year 1) view from adjacent to Warcop Railway Station entrance		Projection: Cylindrical	Co-ordinates: NY 75396 15638	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 150m	Field of view (Horizontal): 90°	Camera Elevation: 150 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.608 - Viewpoint Photomontage Appley to Brough (Warcop) Year 1																										
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HE565631-AMY-ELS-S00-MP-LL-006214 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 6.8 Proposed (Year 15) view from adjacent to Warcop Railway Station entrance		Projection: Cylindrical	Co-ordinates: NY 75396 15638	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 150m	Field of view (Horizontal): 90°	Camera Elevation: 150 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		 																																				
Map Title Figure 10.9.608 - Viewpoint Photomontage Appleby to Brough (Warcop) Year 15																																						
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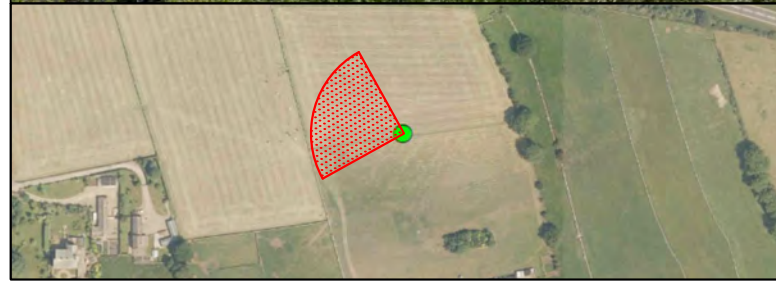
HE565631-AMY-ELS-S00-MP-LL-006215 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 7.6 Existing view from PRoW (footpath) no.6 looking North West		Projection: Cylindrical	Co-ordinates: NY 99882 13633	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NW	Distance to scheme: 175m	Field of view (Horizontal): 90°	Camera Elevation: 284 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																						
Map Title Figure 10.9.205A - Viewpoint Photomontage Bowes Bypass (A66/A67) Existing View																						
Sustainability: S4		Sustainability Description: FIT FOR STAGE APPROVAL																				
Scale @ A1: n/a		Project Ref No HE565627 Stage: Stage 3																				
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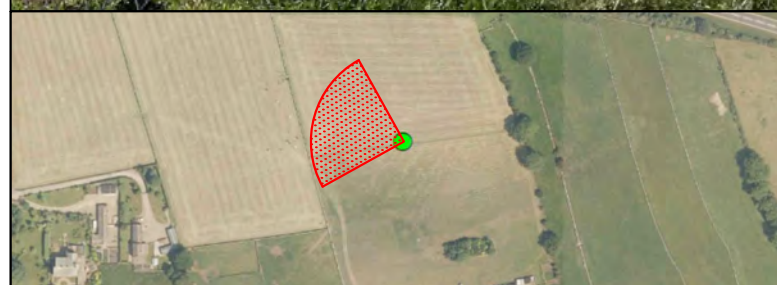
HE565631-AMY-ELS-S00-MP-LL-006216 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 7.6 Proposed (Year 1) view from PRoW (footpath) no.6 looking North West		Projection: Cylindrical	Co-ordinates: NY 99882 13633	Weather: Light Cloud	Camera Height: 1.6m	Type 1 visualisation prepared in accordance with LI Technical Guidance Note 06/19. This visualisation represents the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NW	Distance to scheme: 175m	Field of view (Horizontal): 90°	Camera Elevation: 284 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																						
Map Title Figure 10.9.706 - Viewpoint Photomontage Bowes Bypass (A66/A67) Year 1																						
Sustainability: S4		Sustainability Description: FIT FOR STAGE APPROVAL																				
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Viewpoint 7.6 Proposed (Year 15) view from PRoW (footpath) no.6 looking North West		Projection: Cylindrical	Co-ordinates: NY 99882 13633	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NW	Distance to scheme: 175m	Field of view (Horizontal): 90°	Camera Elevation: 284 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		 																		
Map Title Figure 10.9.706 - Viewpoint Photomontage Bowes Bypass (A66/A67)																				
Year 15		<table border="1"> <tr> <th colspan="6">First Issue</th> </tr> <tr> <th>LG</th> <th>RWIPM</th> <th>JS</th> <th>AW</th> <th>AW</th> <th>AW</th> </tr> <tr> <td>04/03/22</td> <td>15/03/22</td> <td>29/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> </table>	First Issue						LG	RWIPM	JS	AW	AW	AW	04/03/22	15/03/22	29/04/22	02/04/22	02/04/22	02/04/22
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Suitability: S4	Suitability Description: FIT FOR STAGE APPROVAL																			

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HE565631-AMY-ELS-S00-MP-LL-006217 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 8.1 Existing view from PRoW (footpath) no.8, looking South		Projection: Cylindrical	Co-ordinates: NZ 04731 13952	Weather: Cloudy	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SE	Distance to scheme: 125m	Field of view (Horizontal): 90°	Camera Elevation: 220 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

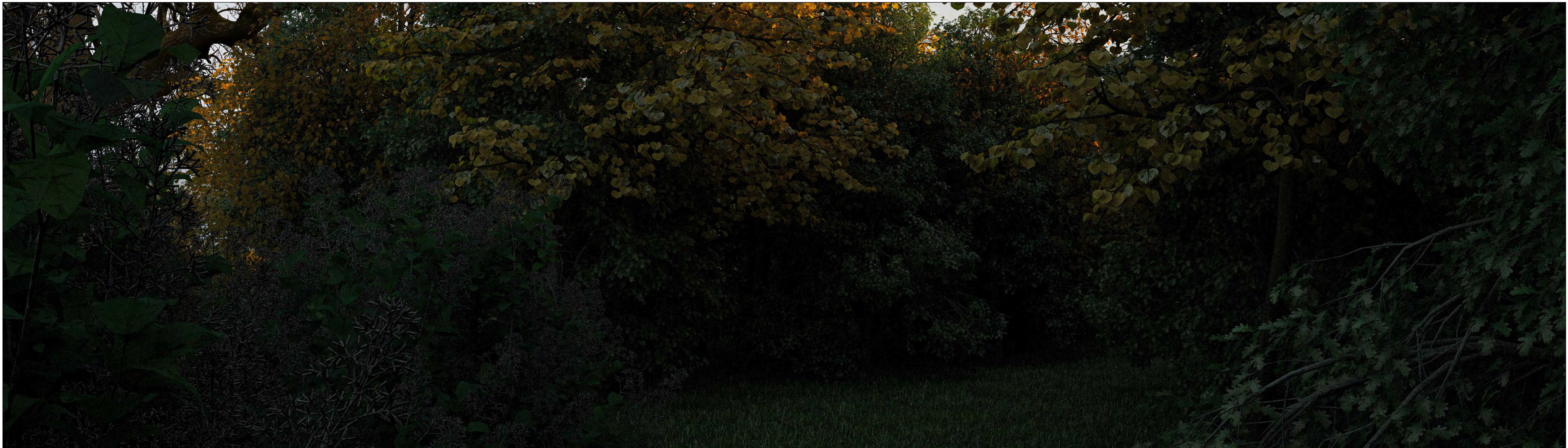
Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.801 - Viewpoint Photomontage Cross Lanes to Rokeby Existing View																										
P01		<table border="1"> <tr> <th colspan="6">First Issue</th> </tr> <tr> <th>LG</th> <th>RW/PM</th> <th>JS</th> <th>AW</th> <th>AW</th> <th>AW</th> </tr> <tr> <td>07/03/22</td> <td>15/03/22</td> <td>29/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> <tr> <td>Revision</td> <td>Created</td> <td>Checked</td> <td>Reviewed</td> <td>Approved</td> <td>Authorised</td> </tr> </table>	First Issue						LG	RW/PM	JS	AW	AW	AW	07/03/22	15/03/22	29/04/22	02/04/22	02/04/22	02/04/22	Revision	Created	Checked	Reviewed	Approved	Authorised
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HE565631-AMY-ELS-S00-MP-LL-006218 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 8.1 Proposed (Year 1) view from PRoW (footpath) no.8, looking South		Projection: Cylindrical	Co-ordinates: NZ 04731 13952	Weather: Cloudy	Camera Height: 1.6m	Type 1 visualisation prepared in accordance with LI Technical Guidance Note 06/19. This visualisation represents the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SE	Distance to scheme: 125m	Field of view (Horizontal): 90°	Camera Elevation: 220 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.801 - Viewpoint Photomontage Cross Lanes to Rokeby Year 1																										
P01		<table border="1"> <tr> <th colspan="6">First Issue</th> </tr> <tr> <th>LG</th> <th>RW/PM</th> <th>JS</th> <th>AW</th> <th>AW</th> <th>AW</th> </tr> <tr> <td>07/03/22</td> <td>15/03/22</td> <td>29/04/22</td> <td>02/04/22</td> <td>02/04/22</td> <td>02/04/22</td> </tr> <tr> <td>Revision</td> <td>Created</td> <td>Checked</td> <td>Reviewed</td> <td>Approved</td> <td>Authorised</td> </tr> </table>	First Issue						LG	RW/PM	JS	AW	AW	AW	07/03/22	15/03/22	29/04/22	02/04/22	02/04/22	02/04/22	Revision	Created	Checked	Reviewed	Approved	Authorised
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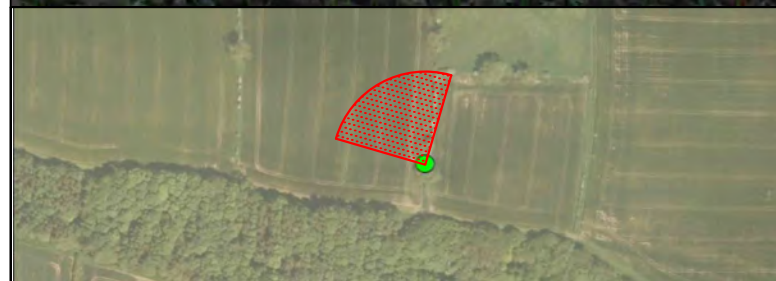


Viewpoint 8.1 Proposed (Year 15) view from PRoW (footpath) no.8, looking South		Projection: Cylindrical	Co-ordinates: NZ 04731 13952	Weather: Cloudy	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SE	Distance to scheme: 125m	Field of view (Horizontal): 90°	Camera Elevation: 220 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine	
Map Title Figure 10.9.205A - Viewpoint Photomontage Cross Lanes to Rokeby	
Year 15	
Suitability: S4	Suitability Description: FIT FOR STAGE APPROVAL

 																			
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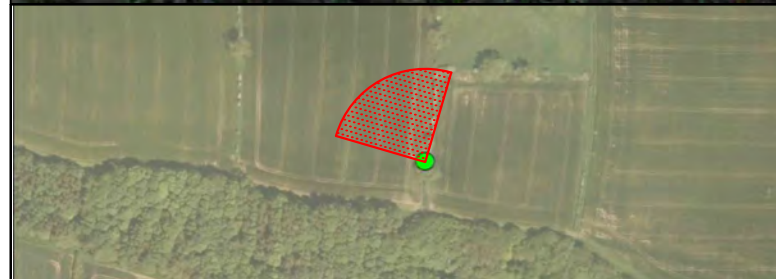
HE565631-AMY-ELS-S00-MP-LL-006219 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 8.8 Existing view from the PRow (footpath) no.6, looking North		Projection: Cylindrical	Co-ordinates: NZ 07216 13535	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 95m	Field of view (Horizontal): 90°	Camera Elevation: 175 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		highways england		A66 NTP	
Map Title Figure 10.9.808 - Viewpoint Photomontage Cross Lanes to Rokeby Existing View		Revision		Project Ref No HE565627 Stage: Stage 3	
S4		S4		S4	

HE565631-AMY-ELS-S00-MP-LL-006220 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 8.8 Proposed (Year 1) view from the PRow (footpath) no.6, looking North		Projection: Cylindrical	Co-ordinates: NZ 07216 13535	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 95m	Field of view (Horizontal): 90°	Camera Elevation: 175 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		highways england		A66 NTP	
Map Title Figure 10.9.808 - Viewpoint Photomontage Cross Lanes to Rokeby Year 1		Revision		Project Ref No HE565627 Stage: Stage 3	
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HE565631-AMY-ELS-S00-MP-LL-006220 - PINS Reference Number : TR010062/APP/3.3

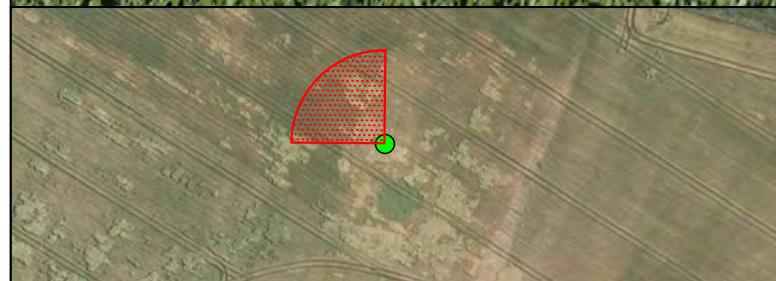


Viewpoint 8.8 Proposed (Year 15) view from the PRoW (footpath) no.6, looking North		Projection: Cylindrical	Co-ordinates: NZ 07216 13535	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 95m	Field of view (Horizontal): 90°	Camera Elevation: 175 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name	A66 Northern Trans-Pennine
Map Title	Figure 10.9.808 - Viewpoint Photomontage Cross Lanes to Rokeby Year 15

Revision	Created	Checked	Reviewed	Approved	Authorised
Scale @ A1: 1:6	Project Ref No HE565621 (Stage: Stage 3)				

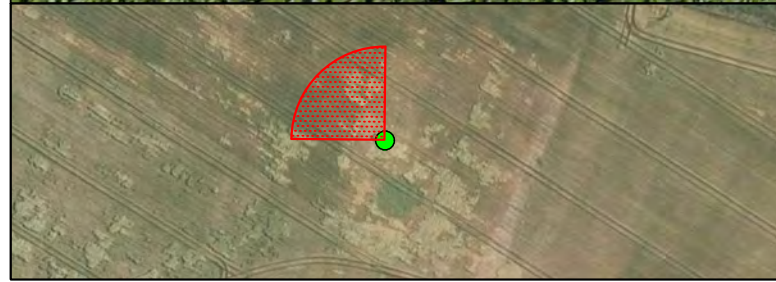
HE565631-AMY-ELS-S00-MP-LL-006221 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 9.1A Existing view from PRoW (footpath) no.20.55/1/1, looking North		Projection: Cylindrical	Co-ordinates: NZ 14041 09314	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NE	Distance to scheme: 275m	Field of view (Horizontal): 90°	Camera Elevation: 162 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		
Map Title Figure 10.9.205A - Viewpoint Photomontage Bowes Bypass (A66/A67)		
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Scale @ A1: n/a Project Ref No HE565627 Stage: Stage 3		
S4 Suitability Description: FIT FOR STAGE APPROVAL		

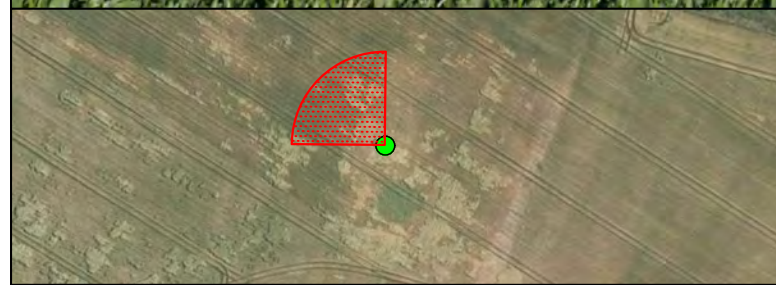
HE565631-AMY-ELS-S00-MP-LL-006222 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 9.1A Proposed (Year 1) view from PRoW (footpath) no.20.55/1/1, looking North		Projection: Cylindrical	Co-ordinates: NZ 14041 09314	Weather: Light Cloud	Camera Height: 1.6m	Type 1 visualisation prepared in accordance with LI Technical Guidance Note 06/19. This visualisation represents the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NE	Distance to scheme: 275m	Field of view (Horizontal): 90°	Camera Elevation: 162 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		
Map Title Figure 10.9.205A - Viewpoint Photomontage Bowes Bypass (A66/A67)		
Revision		
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Scale @ A1: n/a Project Ref No HE565627 Stage: Stage 3		
S4 Suitability Description: FIT FOR STAGE APPROVAL		

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Viewpoint 9.1A Proposed (Year 15) view from PRoW (footpath) no.20.55/1/1, looking North		Projection: Cylindrical	Co-ordinates: NZ 14041 09314	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: NE	Distance to scheme: 275m	Field of view (Horizontal): 90°	Camera Elevation: 162 AOD	Photo taken: Feb 2022	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		 																			
Map Title Figure 10.9.901A - Viewpoint Photomontage Bowes Bypass (A66/A67)																					
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HE565631-AMY-ELS-S00-MP-LL-006223 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 9.6 Existing view from PRoW (bridleway) 20.23/5/1, looking South		Projection: Cylindrical	Co-ordinates: NZ 16050 08916	Weather: Slightly overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SW	Distance to scheme: 390m	Field of view (Horizontal): 90°	Camera Elevation: 155 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine																										
Map Title Figure 10.9.906 - Viewpoint Photomontage Stephen Bank to Carkin Moor Existing View																										
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Sustainability: S4		Sustainability Description: FIT FOR STAGE APPROVAL																								

HE565631-AMY-ELS-S00-MP-LL-006224 - PINS Reference Number : TR010062/APP/3.3





Viewpoint 9.6 Proposed (Year 1) view from PRoW (bridleway) 20.23/5/1, looking South		Projection: Cylindrical	Co-ordinates: NZ 16050 08916	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SW	Distance to scheme: 390m	Field of view (Horizontal): 90°	Camera Elevation: 155 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

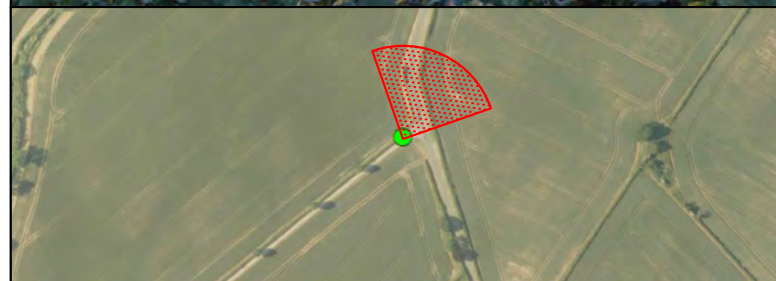
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Map Title Figure 10.9.906 - Viewpoint Photomontage Stephen Bank to Carkin Moor Year 1																										
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Sustainability: S4		Sustainability Description: FIT FOR STAGE APPROVAL																								

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Viewpoint 9.6 Proposed (Year 15) view from PRoW (bridleway) 20.23/5/1, looking South		Projection: Cylindrical	Co-ordinates: NZ 16050 08916	Weather: Slightly overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: SW	Distance to scheme: 390m	Field of view (Horizontal): 90°	Camera Elevation: 155 AOD	Photo taken: Nov 2021	Camera: Canon 6D FFS with 50mm Lens	

Project Name A66 Northern Trans-Pennine		 																		
Map Title Figure 10.9.906 - Viewpoint Photomontage Stephen Bank to Carkin Moor																				
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Viewpoint 9.8 Existing view from PRow (bridleway) 20.33/17/2, looking North-West		Projection: Cylindrical	Co-ordinates: NZ 16434 07824	Weather: Slightly overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 300m	Field of view (Horizontal): 90°	Camera Elevation: 144 AOD	Photo taken: Mar 2021	Camera: Canon 6D FFS with 50mm lens	

Project Name A66 Northern Trans-Pennine																				
Map Title Figure 10.9.908 - Viewpoint Photomontage Stephen Bank to Carkin Moor Existing View																				
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Suitability: S4 Suitability Description: FIT FOR STAGE APPROVAL Scale @ A1: n/a Project Ref No HE565627 Stage: Stage 3 <small>© Crown copyright and database right (2020). All rights reserved. OS 100030649</small>																				

HE565631-AMY-ELS-S00-MP-LL-006226 - PINS Reference Number : TR010062/APP/3.3



Viewpoint 9.8 Proposed (Year 0) view from PRow (bridleway) 20.33/17/2, looking North-West		Projection: Cylindrical	Co-ordinates: NZ 16434 07824	Weather: Light Cloud	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 300m	Field of view (Horizontal): 90°	Camera Elevation: 144 AOD	Photo taken: Sep 2021	Camera: Canon 6D FFS with 50mm lens	

Project Name A66 Northern Trans-Pennine																				
Map Title Figure 10.9.908 - Viewpoint Photomontage Stephen Bank to Carkin Moor Year 1																				
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Viewpoint 9.8 Proposed (Year 15) view from PRoW (bridleway) 20.33/17/2, looking North-West		Projection: Cylindrical	Co-ordinates: NZ 16434 07824	Weather: Slightly overcast	Camera Height: 1.6m	Type 4 survey verifiable photomontage prepared in accordance with LI Technical Guidance Note 06/19. This photomontage and all following corresponding figures represent the context of the scheme and key features. The photography was taken using a tripod with rotating panoramic tilt head at a fixed camera height of 1.6m. The viewpoint location was recorded using a handheld GPS.
Direction to scheme: N	Distance to scheme: 300m	Field of view (Horizontal): 90°	Camera Elevation: 144 AOD	Photo taken: Mar 2021	Camera: Canon 6D FFS with 50mm lens	

Project Name
A66 Northern Trans-Pennine

Map Title
Figure 10.9.908 - Viewpoint Photomontage Stephen Bank to Carkin Moor Existing View

highways england A66 NTP Integrated Project Team

First Issue					
LG	RW/PM	JS	AW	AW	AW
07/03/22	15/03/22	29/04/22	02/04/22	02/04/22	02/04/22

Revision | Created | Checked | Reviewed | Approved | Authorised

Scale @ A1: n/a | Project Ref No HE565627 | Stage: Stage 3

Suitability: S4 | Suitability Description: FIT FOR STAGE APPROVAL

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