

M3 Junction 9 Improvement

Scheme Number: TR010055

6.2 Environmental Statement Chapter 7 Landscape and Visual – Figures Part 3 of 3 (Rev 1)

APFP Regulations 5(2)(a) & 5(2)(l)

Planning Act 2008

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

Volume 6

17 July 2023



Approximate extent of land within the Scheme's Application Boundary

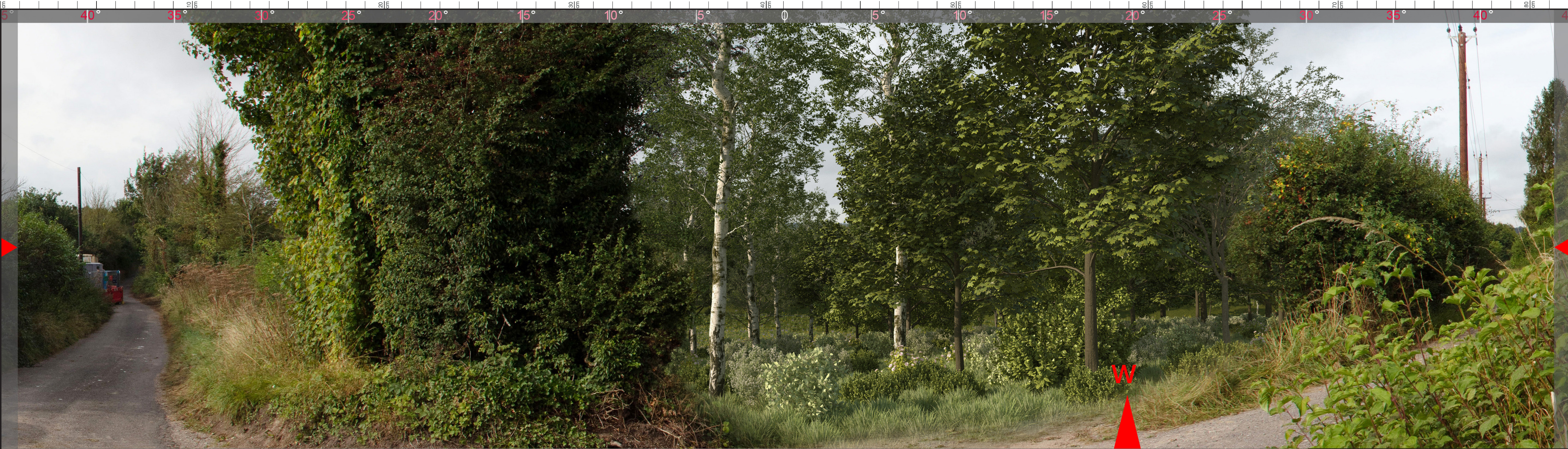
View Location: VL 01 (Existing)		Project Title		Purpose of use		FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 1 OF 28	
View Description: Easton Lane/National Cycle Network Route 23		M3 JUNCTION 9 IMPROVEMENT		FOR DCO SUBMISSION		View Location Ground Height: 56.90m AOD Camera: Canon 5DS	
Winter / Summer: Winter		NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.		Development Consent Order Number / Document		View Location Grid Reference: E449936, N130845 Lens: Canon EF 15mm	
Date / time taken: 09:58 25/02/2021				TR010055/APP/6.2		Distance to Application Boundary : Approx. 0m Max Aperture: f/2.8	
				DOCUMENT REFERENCE		View Direction: NWN Page Size: A3 height, A1 width	
				HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0211			



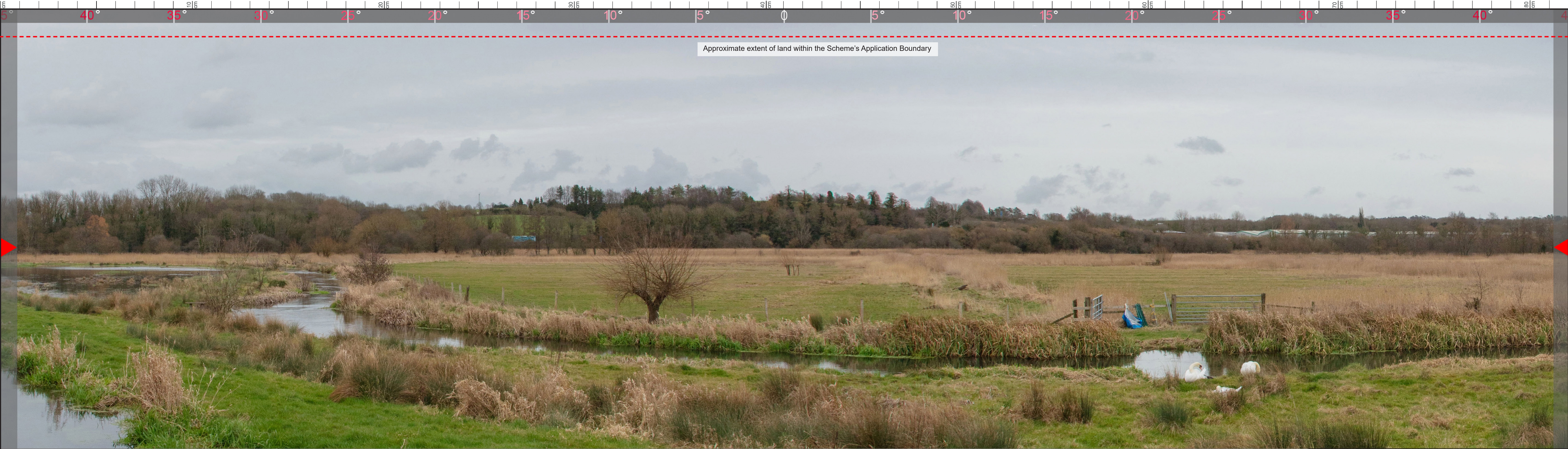
<div>View Location: VL 01 (Proposed)</div> <div>View Description: Easton Lane/National Cycle Network Route 23</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 09:58 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0212</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 2 OF 28</div> <div><div>View Location Ground Height: 56.90m AOD</div><div>View Location Grid Reference: E449936, N130845</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: NWN</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	<div></div>
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<div>View Location: VL 01 (Existing)</div> <div>View Description: Easton Lane/National Cycle Network Route 23</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 10:11 17/09/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0213</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 3 OF 28</div> <div><div>View Location Ground Height: 56.90m AOD</div><div>View Location Grid Reference: E449936, N130845</div><div>Distance to Application Boundary : Approx. 0m</div><div>View Direction: NWN</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 01 (Proposed)</div> <div>View Description: Easton Lane/National Cycle Network Route 23</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 10:11 17/09/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div></div>		<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXX_XX-DR-LE-0214</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 4 OF 28</div> <div><div>View Location Ground Height: 56.90m AOD</div><div>View Location Grid Reference: E449936, N130845</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: NWN</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>		
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<div>View Location: VL 03 (Existing)</div> <div>View Description: Itchen Valley St Swithun's Way</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 13:09 25/02/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div><div></div><div></div></div>		<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0215</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 5 OF 28</div> <div><div>View Location Ground Height: 39.35m AOD</div><div>View Location Grid Reference: E448941, N131339</div><div>Distance to Application Boundary : Approx. 319m</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div></div> <div><div>View Direction: ESE</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 03 (Proposed)</div> <div>View Description: Itchen Valley St Swithun's Way</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 13:09 25/02/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div><div></div><div></div></div>		<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0216</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 6 OF 28</div> <div><div>View Location Ground Height: 39.35m AOD</div><div>View Location Grid Reference: E448941, N131339</div><div>Distance to Application : Approx. 319m</div><div>Boundary</div><div>View Direction: ESE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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Approximate extent of land within the Scheme's Application Boundary

<div>View Location: VL 03 (Existing)</div> <div>View Description: Itchen Valley St Swithun's Way</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 15:53 17/09/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0217</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 7 OF 28</div> <div><div>View Location Ground Height: 39.35m AOD</div><div>View Location Grid Reference: E448941, N131339</div><div>Distance to Application : Approx. 319m</div><div>Boundary</div><div>View Direction: ESE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 03 (Proposed)</div> <div>View Description: Itchen Valley St Swithun's Way</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 15:53 17/09/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div></div> <div></div>		<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0218</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 8 OF 28</div> <div><div>View Location Ground Height: 39.35m AOD</div><div>View Location Grid Reference: E448941, N131339</div><div>Distance to Application : Approx. 319m</div><div>Boundary</div><div>View Direction: ESE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>		
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View Location: VL 07 (Existing)
View Description: PRoW adjacent to railway near Well House Lane
Winter / Summer: Winter
Date / time taken: 12:13 25/02/2021

Project Title

M3 JUNCTION 9 IMPROVEMENT

NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.



Purpose of use

FOR DCO SUBMISSION

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TR010055/APP/6.2

DOCUMENT REFERENCE

HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0219

FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 9 OF 28

View Location Ground Height: 60.35m AOD

View Location Grid Reference: E448081, N131754

Distance to Application Boundary : Approx. 1,064m

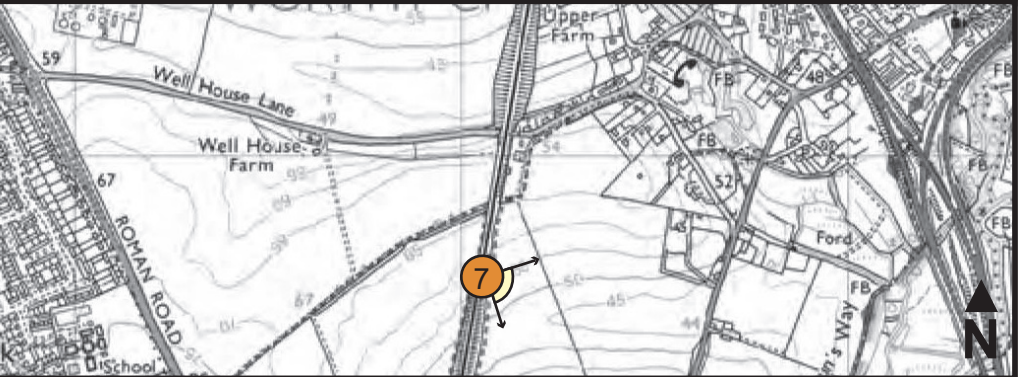
View Direction: E

Camera: Canon 5DS

Lens: Canon EF 15mm

Max Aperture: f/2.8

Page Size: A3 height, A1 width





<div>View Location: VL 07 (Proposed)</div> <div>View Description: PRoW adjacent to railway near Well House Lane</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 12:13 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div>Winter</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0220</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 10 OF 28</div> <div><div>View Location Ground Height: 60.35m AOD</div><div>View Location Grid Reference: E448081, N131754</div><div>Distance to Application Boundary : Approx. 1,064m</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div></div> <div><div>View Direction: E</div><div>Page Size: A3 height, A1 width</div></div>	
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View Location: VL 07 (Existing)
View Description: PRoW adjacent to railway near Well House Lane
Winter / Summer: Summer
Date / time taken: 15:03 17/09/2021

Project Title

M3 JUNCTION 9 IMPROVEMENT

NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.



Purpose of use

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TR010055/APP/6.2

DOCUMENT REFERENCE

HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0221

FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 11 OF 28

View Location Ground Height: 60.35m AOD

View Location Grid Reference: E448081, N131754

Distance to Application Boundary : Approx. 1,064m

Camera: Canon 5DS

Lens: Canon EF 15mm

Max Aperture: f/2.8

View Direction: E

Page Size: A3 height, A1 width



View Location: VL 07 (Proposed)
View Description: PRoW adjacent to railway near Well House Lane
Winter / Summer: Summer
Date / time taken: 15:03 17/09/2021

Project Title
M3 JUNCTION 9 IMPROVEMENT

NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.



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Development Consent Order Number / Document
TR010055/APP/6.2

DOCUMENT REFERENCE
HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0222

FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 12 OF 28

View Location Ground Height: 60.35m AOD	Camera: Canon 5DS
View Location Grid Reference: E448081, N131754	Lens: Canon EF 15mm
Distance to Application : Approx. 1,064m	Max Aperture: f/2.8
Boundary	
View Direction: E	Page Size: A3 height, A1 width





<div>View Location: VL 09 (Existing)</div> <div>View Description: St Catherine's Hill</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 14:41 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div><div></div><div></div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0223</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 13 OF 28</div> <div><div>View Location Ground Height: 82.37m AOD</div><div>View Location Grid Reference: E 448394, N127824</div><div>Distance to Application Boundary : Approx. 860m</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div></div> <div><div>View Direction: NNE</div><div>Page Size: A3 height, A1 width</div></div>	<div></div>
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<div>View Location: VL 09 (Proposed)</div> <div>View Description: St Catherine's Hill</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 14:41 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0224</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 14 OF 28</div> <div><div>View Location Ground Height: 82.37m AOD</div><div>View Location Grid Reference: E 448394, N127824</div><div>Distance to Application : Approx. 860m</div><div>Boundary</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>View Direction: NNE</div><div>Page Size: A3 height, A1 width</div></div>	
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View Location: VL 09 (Existing)
View Description: St Catherine's Hill

Winter / Summer: Summer
Date / time taken: 11:15 17/09/2021

Project Title
M3 JUNCTION 9 IMPROVEMENT

NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.



Purpose of use
FOR DCO SUBMISSION

Development Consent Order Number / Document
TR010055/APP/6.2

DOCUMENT REFERENCE
HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0225

FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 15 OF 28

View Location Ground Height: 82.37m AOD	Camera: Canon 5DS
View Location Grid Reference: E 448394, N127824	Lens: Canon EF 15mm
Distance to Application Boundary : Approx. 860m	Max Aperture: f/2.8
View Direction: NNE	Page Size: A3 height, A1 width





<div>View Location: VL 09 (Proposed)</div> <div>View Description: St Catherine's Hill</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 11:15 17/09/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0227</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 16 OF 28</div> <div><div>View Location Ground Height: 82.37m AOD</div><div>View Location Grid Reference: E 448394, N127824</div><div>Distance to Application : Approx. 860m</div><div>Boundary</div><div>View Direction: NNE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 12 (Existing)</div> <div>View Description: Local Winchester townscape Winnall Manor Road</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 11:18 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div> </div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0228</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 17 OF 28</div> <div><div>View Location Ground Height: 59.34m AOD</div><div>View Location Grid Reference: E449450, N130337</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: NE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 12 (Proposed)</div> <div>View Description: Local Winchester townscape Winnall Manor Road</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 11:18 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div><div><div><div></div></div><div>VolkerFitzpatrick</div></div><div><div><div></div></div><div>national highways</div></div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0229</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 18 OF 28</div> <div><div><div>View Location Ground Height: 59.34m AOD</div><div>View Location Grid Reference: E449450, N130337</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div></div><div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div></div><div><div>View Direction: NE</div><div>Page Size: A3 height, A1 width</div></div></div> <div></div>
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<div>View Location: VL 12 (Existing)</div> <div>View Description: Local Winchester townscape Winnall Manor Road</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 13:03 17/09/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div><div><div></div><div>VolkerFitzpatrick</div></div><div><div></div><div>national highways</div></div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0230</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 19 OF 28</div> <div><div>View Location Ground Height: 59.34m AOD</div><div>View Location Grid Reference: E449450, N130337</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: NE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	<div></div>
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<div>View Location: VL 12 (Proposed)</div> <div>View Description: Local Winchester townscape Winnall Manor Road</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 13:03 17/09/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div><div><div><div></div></div><div>VolkerFitzpatrick</div></div><div><div><div></div></div><div>national highways</div></div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0231</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 20 OF 28</div> <div><div>View Location Ground Height: 59.34m AOD</div><div>View Location Grid Reference: E449450, N130337</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: NE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 13 (Existing)</div> <div>View Description: Long Walk</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 10:09 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0232</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 21 OF 28</div> <div><div>View Location Ground Height: 83.16m AOD</div><div>View Location Grid Reference: E 450673, N130696</div><div>Distance to Application Boundary : Approx. 610m</div><div>View Direction: WSW</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 13 (Proposed)</div> <div>View Description: Long Walk</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 10:09 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0233</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 22 OF 28</div> <div><div>View Location Ground Height: 83.16m AOD</div><div>View Location Grid Reference: E 450673, N130696</div><div>Distance to Application Boundary : Approx. 610m</div><div>View Direction: WSW</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 13 (Existing)</div> <div>View Description: Long Walk</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 10:29 17/09/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div></div> <div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0234</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 23 OF 28</div> <div><div>View Location Ground Height: 83.16m AOD</div><div>View Location Grid Reference: E 450673, N130696</div><div>Distance to Application : Approx. 610m</div><div>Boundary</div><div>View Direction: WSW</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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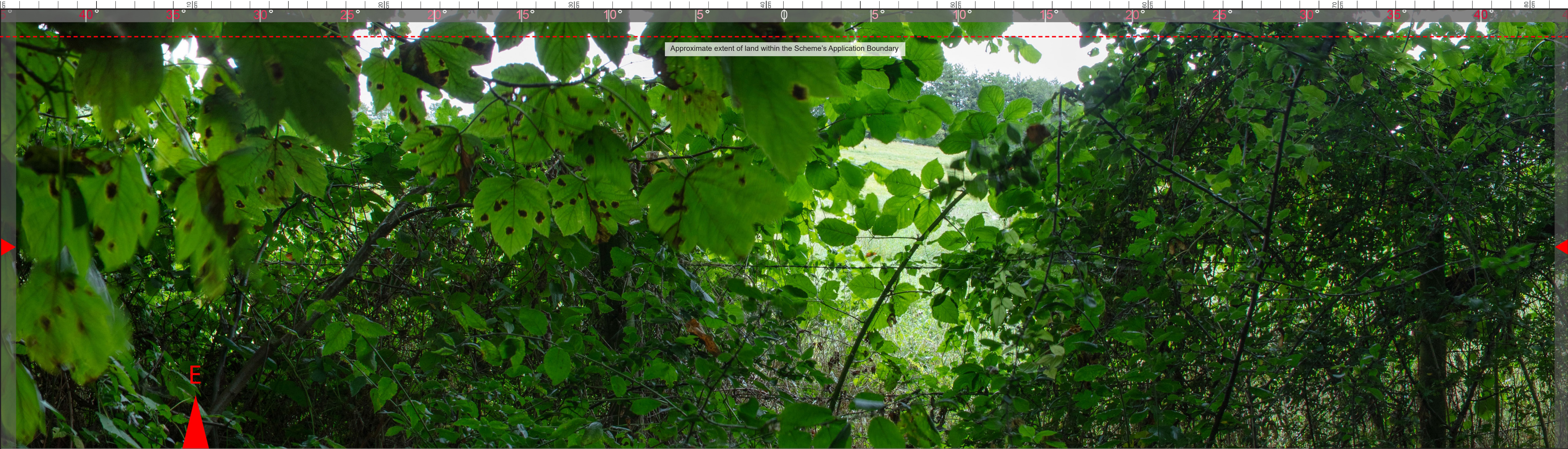
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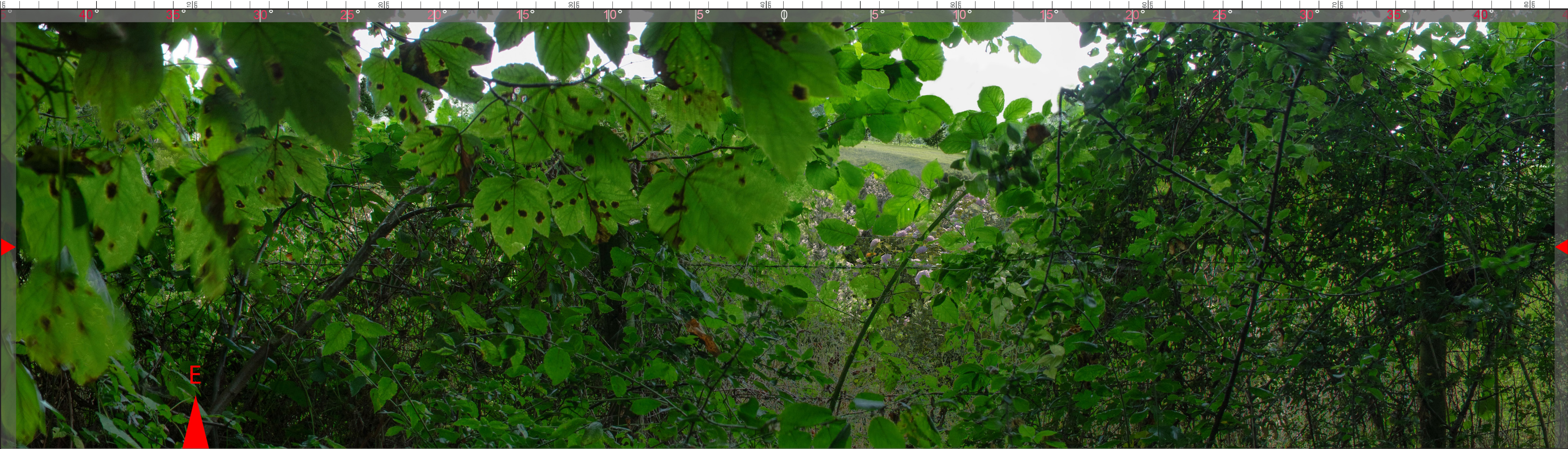
<div>View Location: VL 14 (Existing)</div> <div>View Description: Itchen Way</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 10:53 25/02/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div><div><div></div><div>VolkerFitzpatrick</div></div><div><div></div><div>national highways</div></div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0236</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 25 OF 28</div> <div><div>View Location Ground Height: 39.23m AOD</div><div>View Location Grid Reference: E 449411, N131502</div><div>Distance to Application Boundary : Approx. 0m</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div></div> <div><div>View Direction: ESE</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 14 (Proposed)</div> <div>View Description: Itchen Way</div> <div>Winter / Summer: Winter</div> <div>Date / time taken: 10:53 25/02/2021</div>	<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>	<div> </div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0237</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 26 OF 28</div> <div><div>View Location Ground Height: 39.23m AOD</div><div>View Location Grid Reference: E 449411, N131502</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: ESE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 14 (Existing)</div> <div>View Description: Itchen Way</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 14:07 17/09/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div><div><div></div><div>VolkerFitzpatrick</div></div><div><div></div><div>national highways</div></div></div>	<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0238</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 27 OF 28</div> <div><div>View Location Ground Height: 39.23m AOD</div><div>View Location Grid Reference: E 449411, N131502</div><div>Distance to Application Boundary : Approx. 0m</div><div>View Direction: ESE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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<div>View Location: VL 14 (Proposed)</div> <div>View Description: Itchen Way</div> <div>Winter / Summer: Summer</div> <div>Date / time taken: 14:07 17/09/2021</div>		<div>Project Title</div> <div>M3 JUNCTION 9 IMPROVEMENT</div> <div>NOTE: The image here is representative of a 90-degree panorama presented at a width of 820mm. Panoramas may have been cropped but have not been manipulated beyond basic image processing.</div>		<div><div>VolkerFitzpatrick</div><div>national highways</div></div>		<div>Purpose of use</div> <div>FOR DCO SUBMISSION</div> <div>Development Consent Order Number / Document</div> <div>TR010055/APP/6.2</div> <div>DOCUMENT REFERENCE</div> <div>HE551511-VFK-ELS-X_XXXX_XX-DR-LE-0239</div>	<div>FIGURE 7.14 LANDSCAPE AND VISUAL:VISUALISATIONS - SHEET 28 OF 28</div> <div><div>View Location Ground Height: 39.23m AOD</div><div>View Location Grid Reference: E 449411, N131502</div><div>Distance to Application : Approx. 0m</div><div>Boundary</div><div>View Direction: ESE</div></div> <div><div>Camera: Canon 5DS</div><div>Lens: Canon EF 15mm</div><div>Max Aperture: f/2.8</div><div>Page Size: A3 height, A1 width</div></div>	
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