MAGNA PARK Extension





Landscape and Visual Effects:

Update ES Volume 3 –

Technical Appendix F.1 VVMs 9_6zzs to 9_6zzzzzt

Rev A associated with the Environmental Statement Chapter 9

21 April 2016







Magna Park Extension: Hybrid Application
Landscape and Visual Effects:
Update ES Volume 3, Technical Appendix F.1
Figures 9.6zzs to 9.6zzzzzt Rev A
associated with the Environmental Statement Chapter 9
Verified Visual Montages for Photo viewpoints 3, 4aii, 5aii, 6ai, 7, 8ai, 12d, 13, 14e,16b,19

Arpil 2016







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ES Volume 3 – Technical Appendix F.I VVM's 9.6zzz to 9.6zzzzzt Rev A

Schedule of updated visually verified montages

Figure 9.6zzt Rev A Location of proposed building parcels and colour coded illustrative building blocks

Figure 9.6zzze Rev A View 4aii

Figure 9.6zzzf Rev A View 4aii

Figure 9.6zzzk Rev A View 5aii

Figure 9.6zzzL Rev A View 5aii

Figure 9.6zzzq Rev A View 6ai SE

Figure 9.6zzzw Rev A View 6ai SW

Figure 9.6zzzzh Rev A View 7 S

Figure 9.6zzzzi Rev A View 7 S

Figure 9.6zzzzj Rev A View 7 S

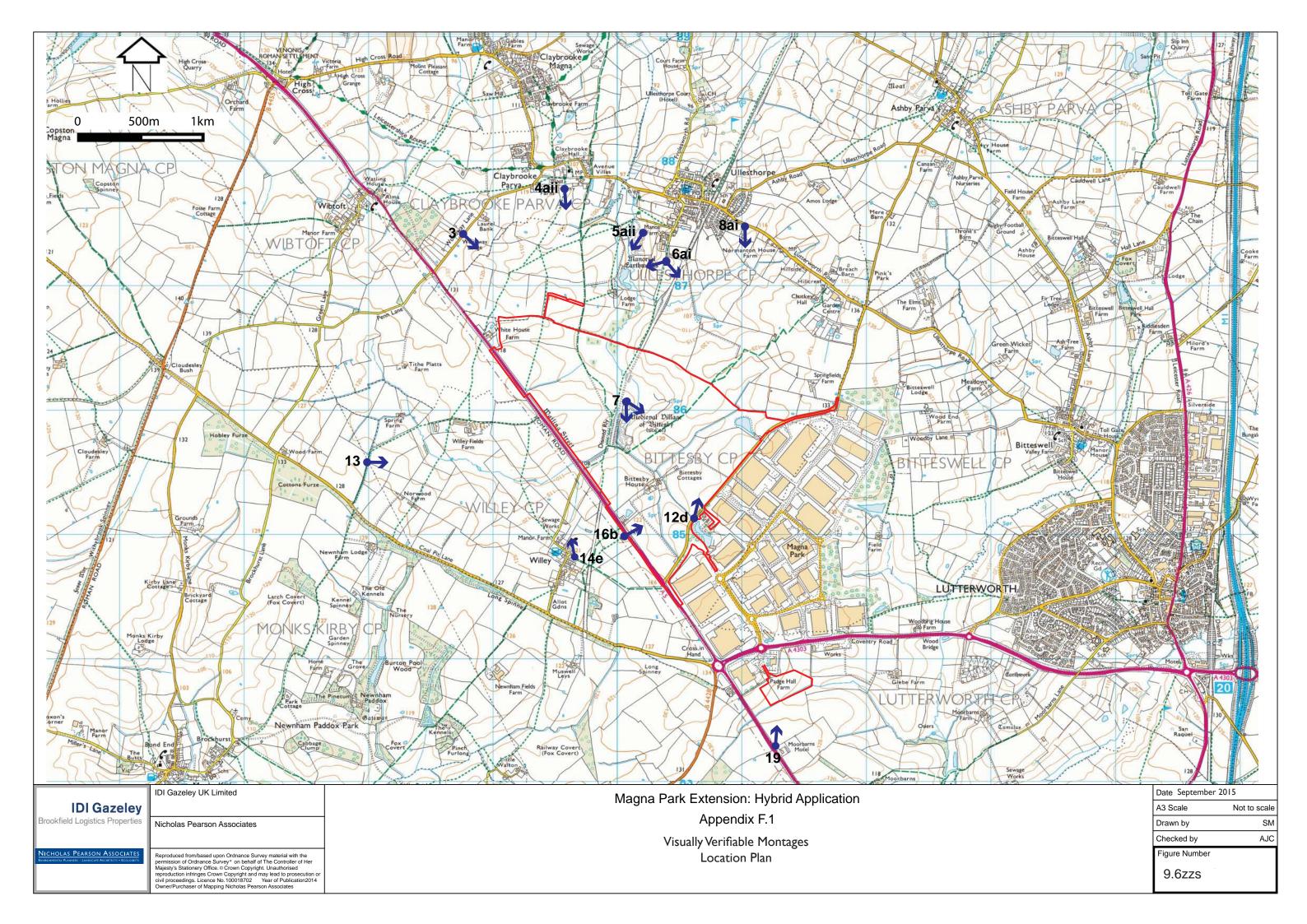
Figure 9.6zzzzza Rev A View 13

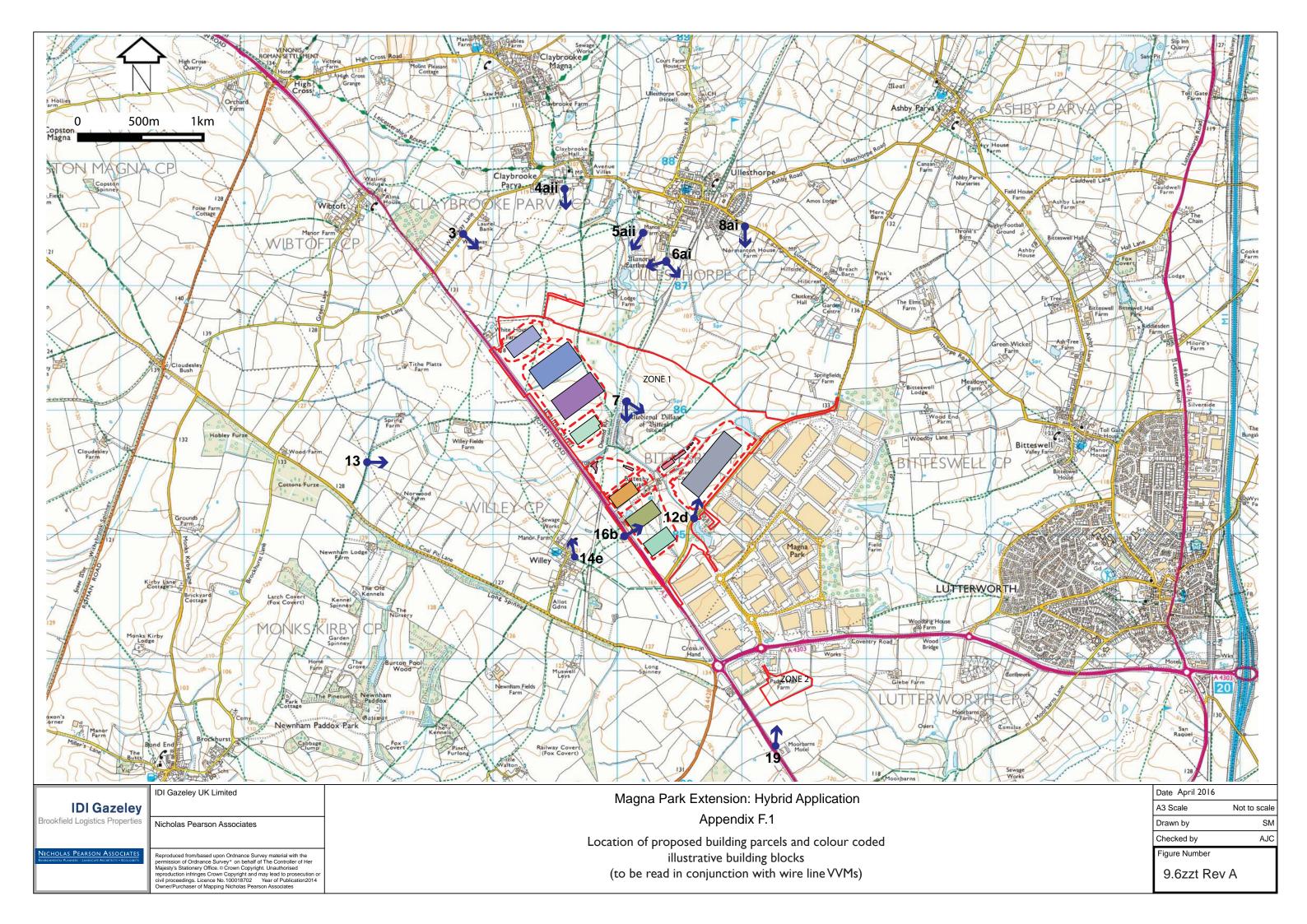
Figure 9.6zzzzzb Rev A View 13

Note: The red dashed lines indicating the combined maximum height parameters for buildings within their designated parcels have not needed to be updated in the following circumstances: View 4aii, View 5aii, View 6ai SE, View 6ai SW and View 13, as following a check, the update changes would not be visually apparent.



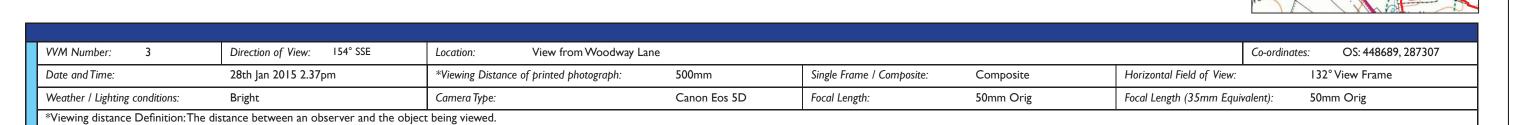








View 3 – Taken from Woodway Lane looking south east towards Magna Park and the edge of Ullesthorpe



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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

Date Septem	ber 2015
A3 Scale	Not to scale
Drawn by	SM
Checked by	AJC

Figure Number

9.6zzu



View 3 – Taken from Woodway Lane looking south east towards Magna Park and the edge of Ullesthorpe



VVM Number: 3	Direction of View: 154° SSE	Location: View from Woodway Lan	e				Co-ordinates:	OS: 448689, 287307
Date and Time:	28th Jan 2015 2.37pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	°View Frame
Weather / Lighting conditions:	Bright	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	ivalent): 50m	nm Orig
*Viewing distance Definition:The	*Viewing distance Definition:The distance between an observer and the object being viewed.							

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Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

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View 3 – Taken from Woodway Lane looking south east towards Magna Park and the edge of Ullesthorpe



VVM Number: 3	Direction of View: 154° SSE	Location: View from Woodway Lane	2				Co-ordinates:	OS: 448689, 287307
Date and Time:	28th Jan 2015 2.37pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzw



View 3 – Taken from Woodway Lane looking south east towards Magna Park and the edge of Ullesthorpe



VVM Number: 3	Direction of View: 154° SSE	Location: View from Woodway Lan	e				Co-ordinates:	OS: 448689, 287307	
Date and Time:	28th Jan 2015 2.37pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°		
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	ralent): 24m	ım	
*Viewing distance Definition:The	*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzx



View 3 – Taken from Woodway Lane looking south east towards Magna Park and the edge of Ullesthorpe

Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models



VVM Number: 3	Direction of View: 154° SSE	Location: View from Woodway Lan	е				Co-ordinates:	OS: 448689, 287307
Date and Time:	28th Jan 2015 2.37pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Bright	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	m
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzy



View 3 – Taken from Woodway Lane looking south east towards Magna Park and the edge of Ullesthorpe

VVM Number: 3	Direction of View: 154° SSE	Location: View from Woodway Lane	2				Co-ordinates:	OS: 448689, 287307
Date and Time:	28th Jan 2015 2.37pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	o o
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzz



View 4aii – View from the public footpath W83 near the cemetery for Claybrooke Parva Church looking south towards the applications site and Magna Park



VVM Number: 4aii	Direction of View: 171° SSE	Location: View from Public Footp	ath W83				Co-ordinates:	OS: 449588, 287804
Date and Time:	28th Jan 2015 11.09am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Appendix F.1
Visually Verifiable Montages
Representative Existing Panorama

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzza



View 4aii – View from the public footpath W83 near the cemetery for Claybrooke Parva Church looking south towards the applications site and Magna Park



VVM Number: 4aii	Direction of View: 171° SSE	Location: View from Public Footpat	th W83				Co-ordinates:	OS: 449588, 287804
Date and Time:	28th Jan 2015 11.09am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	2° View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equiv	ralent): 50r	nm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzb



View 4aii – View from the public footpath W83 near the cemetery for Claybrooke Parva Church looking south towards the applications site and Magna Park



VVM Number: 4aii	Direction of View: 171° SSE	Location: View from Public Footpat	th W83				Co-ordinates:	OS: 449588, 287804
Date and Time:	28th Jan 2015 11.09am	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	ım
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Appendix F.1
Visually Verifiable Montages
Existing View

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzc



View 4aii – View from the public footpath W83 near the cemetery for Claybrooke Parva Church looking south towards the applications site and Magna Park



VVM Number: 4aii	Direction of View: 171° SSE	Location: View from Public Footpat	th W83				Co-ordinates:	OS: 449588, 287804
Date and Time:	28th Jan 2015 11.09am	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	ım
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzd



View 4aii – View from the public footpath W83 near the cemetery for Claybrooke Parva Church looking south towards the applications site and Magna Park



Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 4aii	Direction of View: 171° SSE	Location: View from Public Footpa	ath W83				Co-ordinates:	OS: 449588, 287804
Date and Time:	28th Jan 2015 11.09am	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24n	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzze Rev A



View 4aii – View from the public footpath W83 near the cemetery for Claybrooke Parva Church looking south towards the applications site and Magna Park

VVM Number: 4aii	Direction of View: 171° SSE	Location: View from Public Footpath	W83				Co-ordinates:	OS: 449588, 287804
Date and Time:	28th Jan 2015 11.09am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equiv	ralent): 50mn	1
*Viewing distance Definition:The di	*Viewing distance Definition:The distance between an observer and the object being viewed.							

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Magna Park Extension: Hybrid Application Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

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Not to scale
SM
AJC

Figure Number

9.6zzzf Rev A



View 5aii – View from the edge of the Ullesthorpe Moat scheduled monument looking south-west



VVM Number: 5aii	Direction of View: 203° SSW	Location: View from Ullesthorpe	Moat				Co-ordinates:	OS: 450236, 287422
Date and Time:	28th Jan 2015 12.09pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	32° View Frame
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	ivalent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application Appendix F.1 Visually Verifiable Montages

Representative Existing Panorama

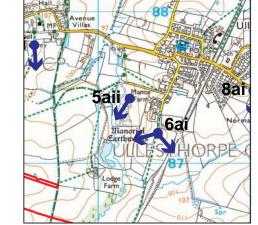
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

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View 5aii – View from the edge of the Ullesthorpe Moat scheduled monument looking south-west



VVM Number: 5aii	Direction of View: 203° SSW	Location: View from Ullesthorpe N	loat				Co-ordinates:	OS: 450236, 287422
Date and Time:	28th Jan 2015 12.09pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

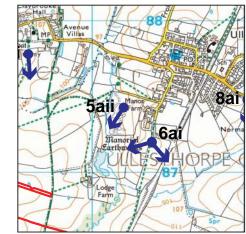
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

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View 5aii – View from the edge of the Ullesthorpe Moat scheduled monument looking south-west



VVM Number: 5aii	Direction of View: 203° SSW	Location: View from Ullesthorpe N	10at				Co-ordinates:	OS: 450236, 287422
Date and Time:	28th Jan 2015 12.09pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	alent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Appendix F.1
Visually Verifiable Montages
Existing View

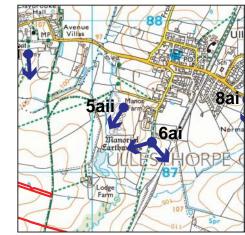
Date	September	2015
A3 Scale		Not to scale
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Figure Number

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View 5aii – View from the edge of the Ullesthorpe Moat scheduled monument looking south-west



VVM Number: 5aii	Direction of View: 203° SSW	Location: View from Ullesthorpe M	loat				Co-ordinates:	OS: 450236, 287422
Date and Time:	28th Jan 2015 12.09pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equival	ent): 24mr	n
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

Figure Number

9.6zzzj



View 5aii – View from the edge of the Ullesthorpe Moat scheduled monument looking south-west

Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 5aii	Direction of View: 203° SSW	Location: View from Ullesthorpe I	Moat				Co-ordinates:	OS: 450236, 287422
Date and Time:	28th Jan 2015 12.09pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24n	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application Appendix F.1

Visually Verifiable Montages Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzk Rev A



View 5aii – View from the edge of the Ullesthorpe Moat scheduled monument looking south-west

VVM Number: 5aii	Direction of View: 203° SSW	Location: View from Ullesthorpe Mo	oat				Co-ordinates:	OS: 450236, 287422
Date and Time:	28th Jan 2015 12.09pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Visually Verifiable Montages

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Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

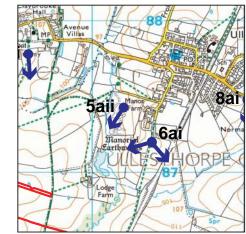
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Check	ed by	AJC
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View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-east towards Magna Park and down the local valley



VVM Number: 6ai SE	Direction of View: 172° SSE	Location: View from Public Footpa	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 4.26pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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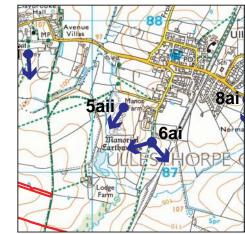
ilia Faik Exterision. Hybrid Application	A	A3 Scale	Not to scale
Appendix F.1	[Orawn by	SM
Visually Verifiable Montages	C	Checked by	AJC
Representative Existing Panorama	F	Figure Number	

9.6zzzm

September 2015



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-east towards Magna Park and down the local valley



VVM Number: 6ai SE	Direction of View: 172° SSE	Location: View from Public Footpat	h W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 4.26pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	2° View Frame
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equivo	alent): 50n	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Representative Existing Panorama

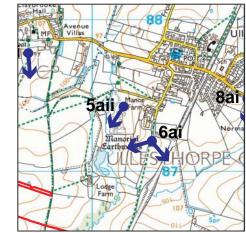
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzn



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-east towards Magna Park and down the local valley



VVM Number: 6ai SE	Direction of View: 172° SSE	Location: View from Public Footpa	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 4.26pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	valent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

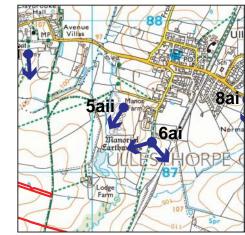
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzo



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-east towards Magna Park and down the local valley



VVM Number: 6ai SE	Direction of View: 172° SSE	Location: View from Public Footpa	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 4.26pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	valent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

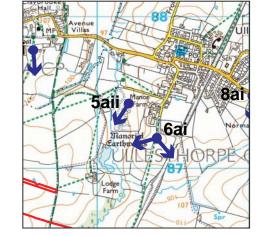
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzp



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-east towards Magna Park and down the local valley



Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 6ai SE	Direction of View: 172° SSE	Location: View from Public Footpa	ath W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 4.26pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by	,	SM
Checked	by	AJC

Figure Number

9.6zzzq Rev A



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-east towards Magna Park and down the local valley

VVM Number: 6ai SE	Direction of View: 172° SSE	Location: View from Public Footpat	h W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 4.26pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.	5°
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	ivalent): 50r	mm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzr



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-west towards Magna Park and down the local valley



VVM Number: 6ai SW	Direction of View: 213° SSW	Location: View from Public Footpar	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 11.46am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13:	2° View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equi	valent): 50	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

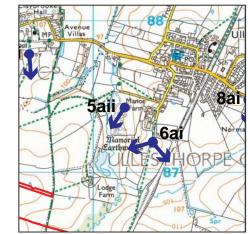
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzs



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-west towards Magna Park and down the local valley



VVM Number: 6ai SW	Direction of View: 213° SSW	Location: View from Public Footpar	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 11.46am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	2° View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equi	valent): 50ı	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

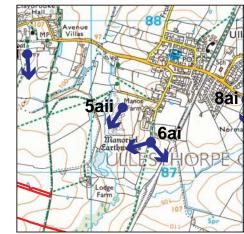
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

Figure Number

9.6zzzt



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-west towards Magna park and down the local valley



VVM Number: 6ai SW	Direction of View: 213° SSW	Location: View from Public Footpat	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 11.46am	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

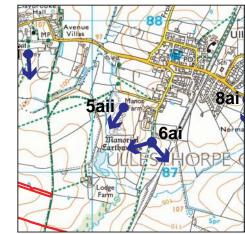
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzu



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-west towards Magna park and down the local valley



VVM Number: 6ai SW	Direction of View: 213° SSW	Location: View from Public Footpat	th W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 11.46am	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzv



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-west towards Magna park and down the local valley



Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 6ai SW	Direction of View: 213° SSW	Location: View from Public Footpat	n W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 11.46am	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	valent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by	,	SM
Checked	by	AJC

Figure Number

9.6zzzw Rev A



View 6ai – Taken from public footpath W89 south west of Ullesthorpe looking south-west towards Magna park and down the local valley

VVM Number: 6ai SW	Direction of View: 213° SSW	Location: View from Public Footpat	h W89				Co-ordinates:	OS: 450424, 287180
Date and Time:	28th Jan 2015 11.46am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50n	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

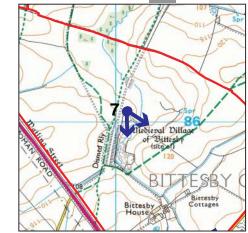
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzx



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south-east



VVM Number: 7 SE	Direction of View: 123° ESE	Location: View from Bittesby dese	rted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132°	View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equiva	lent): 50m	m Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Representative Existing Panorama

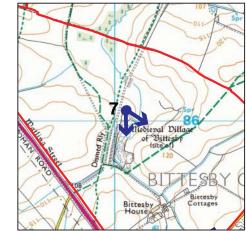
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzy



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south-east



VVM Number: 7 SE	Direction of View: 123° ESE	Location: View from Bittesby deser	ted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	ivalent): 50	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

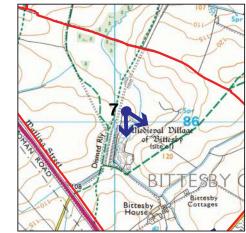
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzz



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south-east



VVM Number: 7 SE	Direction of View: 123° ESE	Location: View from Bittesby dese	rted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	alent): 24m	m
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Appendix F.1
Visually Verifiable Montages
Existing View

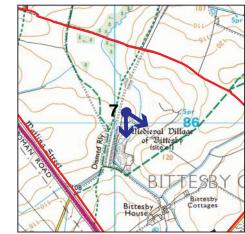
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzza



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south-east



VVM Number: 7 SE	Direction of View: 123° ESE	Location: View from Bittesby deser	ted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

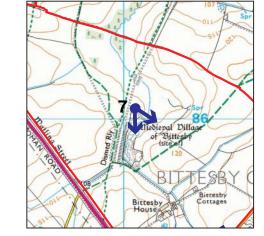
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzb



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south-east



Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 7 SE	Direction of View: 123° ESE	Location: View from Bittesby desert	ted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzc



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south-east

VVM Number: 7 SE	Direction of View: 123° ESE	Location: View from Bittesby desert	ted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	m
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzd



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south



VVM Number: 7 S	Direction of View: 169° SSE	Location: View from Bittesby dese	rted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	ivalent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

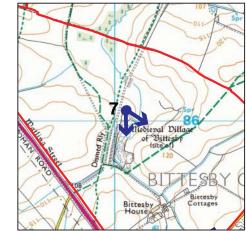
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzze



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south



VVM Number: 7 S	Direction of View: 169° SSE	Location: View from Bittesby dese	erted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Visually Verifiable Montages Representative Existing Panorama

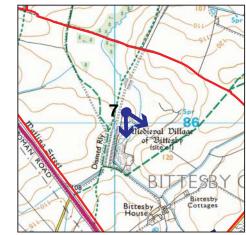
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

Figure Number

9.6zzzzf



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south



VVM Number: 7 S	Direction of View: 169° SSE	Location: View from Bittesby deser	rted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

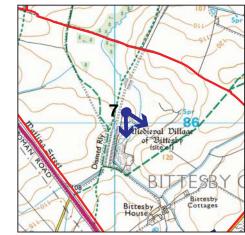
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzg



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south



VVM Number: 7 S	Direction of View: 169° SSE	Location: View from Bittesby deser	rted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

[Date	April 2016	
	A3 Scale		Not to scale
	Orawn by		SM
T	Checked	by	AJC

Figure Number

9.6zzzzh Rev A



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south

Attebieral Diffage of Bittesby Sittesby Cottages

Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 7 S	Direction of View: 169° SSE	Location: View from Bittesby deser	ted medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24n	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC
Figure Nu	umber	

9.6zzzzi Rev A



View 7 – View from a permissive route on the edge of the Bittesby deserted medieval village scheduled monument looking south

VVM Number: 7 S	Direction of View: 169° SSE	Location: View from Bittesby desert	ed medieval village				Co-ordinates:	OS: 450057, 286072
Date and Time:	28th Jan 2015 3.56pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	•
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	m
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application

Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzj Rev A



View 8ai – View taken from the Lutterworth Road on the edge of Ullesthorpe looking south towards the application site



VVM Number: 8ai	Direction of View: 182° S	Location: View from Lutterworth	Road				Co-ordinates:	OS: 451040, 287483
Date and Time:	28th Jan 2015 12.48pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

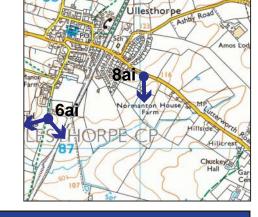
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzk



View 8ai – View taken from the Lutterworth Road on the edge of Ullesthorpe looking south towards the application site



VVM Number: 8ai	Direction of View: 182° S	Location: View from Lutterworth R	oad				Co-ordinates:	OS: 451040, 287483
Date and Time:	28th Jan 2015 12.48pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13:	2° View Frame
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equi	ivalent): 50	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzl



View 8ai – View taken from the Lutterworth Road on the edge of Ullesthorpe looking south towards the application site



VVM Number: 8ai	Direction of View: 182° S	Location: View from Lutterworth I	Road				Co-ordinates:	OS: 451040, 287483
Date and Time:	28th Jan 2015 12.48pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Bright	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

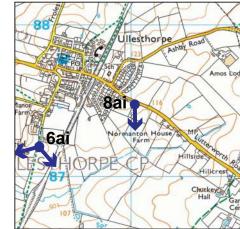
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzm



View 8ai – View taken from the Lutterworth Road on the edge of Ullesthorpe looking south towards the application site



VVM Number: 8ai	Direction of View: 182° S	Location: View from Lutterworth F	Road				Co-ordinates:	OS: 451040, 287483
Date and Time:	28th Jan 2015 12.48pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzn



View 8ai – View taken from the Lutterworth Road on the edge of Ullesthorpe looking south towards the application site

Wormanton House MF Road Amos Lod

Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 8ai	Direction of View: 182° S	Location: View from Lutterworth	Road				Co-ordinates:	OS: 45 I 040, 287483
Date and Time:	28th Jan 2015 12.48pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Bright	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	valent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzo



View 8ai - View taken from the Lutterworth Road on the edge of Ullesthorpe looking south towards the application site

VVM Number: 8ai	Direction of View: 182° S	Location: View from Lutterworth Ro	oad				Co-ordinates:	OS: 451040, 287483
Date and Time:	28th Jan 2015 12.48pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Bright	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50n	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Appendix F.1

Magna Park Extension: Hybrid Application

Nicholas Pearson Associates

Visually Verifiable Montages Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

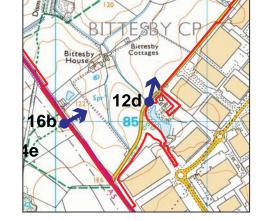
September 2015 A3 Scale Not to scale Drawn by Checked by AJC

Figure Number

9.6zzzzp



View 12d – Near view taken from Mere Lane looking north across the application site



VVM Number: 12d	Direction of View: 20° NNE	Location: View from Mere Lane					Co-ordinates:	OS: 450615, 285127
Date and Time:	4th Feb 2015 12.08pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132°	View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equivo	ılent): 50m	m Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

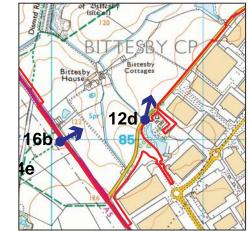
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzq



View 12d – Near view taken from Mere Lane looking north across the application site



VVM Number: 12d	Direction of View: 20° NNE	Location: View from Mere Lane					Co-ordinates:	OS: 450615, 285127
Date and Time:	4th Feb 2015 12.08pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition:The	*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Visually Verifiable Montages Representative Existing Panorama

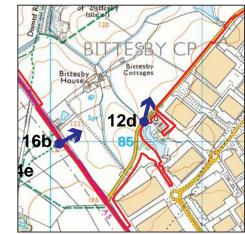
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzr



View 12d - Near view taken from Mere Lane looking north across the application site



VVM Number: 12d	Direction of View: 20° NNE	Location: View from Mere Lane					Co-ordinates:	OS: 450615, 285127
Date and Time:	4th Feb 2015 12.08pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	•
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equiv	valent): 50m	ım
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzs



View 12d – Near view taken from Mere Lane looking north across the application site



VVM Number: 12d	Direction of View: 20° NNE	Location: View from Mere Lane					Co-ordinates:	OS: 450615, 285127
Date and Time:	4th Feb 2015 12.08pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.	5°
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equiv	ralent): 50n	nm
*Viewing distance Definition:The	*Viewing distance Definition:The distance between an observer and the object being viewed.							

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Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

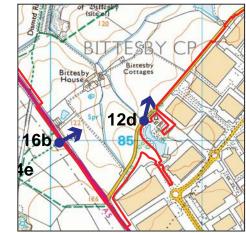
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzt



View 12d – Near view taken from Mere Lane looking north across the application site



VVM Number: 12d	Direction of View: 20° NNE	Location: View from Mere Lane					Co-ordinates:	OS: 450615, 285127
Date and Time:	4th Feb 2015 12.08pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	5°
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equiv	ralent): 50n	nm
*Viewing distance Definition:The	*Viewing distance Definition:The distance between an observer and the object being viewed.							

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Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

9.6zzzzu

Figure Number



View 12d - Near view taken from Mere Lane looking north across the application site

VVM Number: 12d	Direction of View: 20° NNE	Location: View from Mere Lane					Co-ordinates:	OS: 450615, 285127
Date and Time:	4th Feb 2015 12.08pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.	5°
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50r	mm
*Viewing distance Definition:The	distance between an observer and the object	t being viewed.						

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Magna Park Extension: Hybrid Application Appendix F.1

Visually Verifiable Montages Realistic planting indicated at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

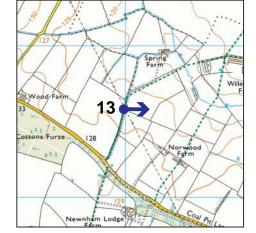
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzv



View 13 – Middle distance view taken from a public footpath to the west of Willey Fields and Norwood Farm (Also representative of nearby views from Coal Pit Lane)



VVM Number: 13	Direction of View: 81° E	Location: View from near Willey Fi	elds				Co-ordinates:	OS: 447923, 285651
Date and Time:	28th Jan 2015 2.10pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	ivalent): 50	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

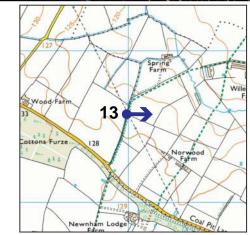
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzw



View 13 – Middle distance view taken from a public footpath to the west of Willey Fields and Norwood Farm (Also representative of nearby views from Coal Pit Lane)



VVM Number: 13	Direction of View: 81° E	Location: View from near Willey Fi	elds				Co-ordinates:	OS: 447923, 285651
Date and Time:	28th Jan 2015 2.10pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equiva	lent): 50m	m Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

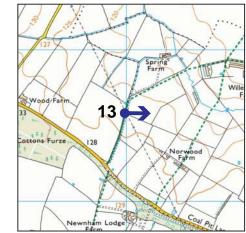
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzx



View 13 – Middle distance view taken from a public footpath to the west of Willey Fields and Norwood Farm (Also representative of nearby views from Coal Pit Lane)



VVM Number: 13	Direction of View: 81° E	Location: View from near Willey Fig.	elds				Co-ordinates:	OS: 447923, 28565 I
Date and Time:	28th Jan 2015 2.10pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	valent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

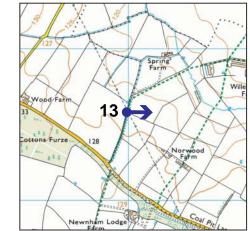
Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzy



View 13 – Middle distance view taken from a public footpath to the west of Willey Fields and Norwood Farm (Also representative of nearby views from Coal Pit Lane)



VVM Number: 13	Direction of View: 81° E	Location: View from near Willey Fig.	elds				Co-ordinates:	OS: 447923, 285651
Date and Time:	28th Jan 2015 2.10pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equiv	ralent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

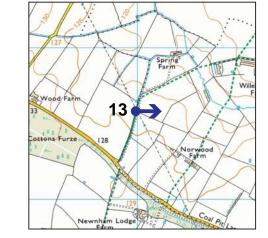
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzz



View 13 – Middle distance view taken from a public footpath to the west of Willey Fields and Norwood Farm (Also representative of nearby views from Coal Pit Lane)



Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models

VVM Number: 13	Direction of View: 81° E	Location: View from near Willey Fie	lds				Co-ordinates:	OS: 447923, 285651
Date and Time:	28th Jan 2015 2.10pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	m
*Viewing distance Definition:The	distance between an observer and the objec	t being viewed.						

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

I	Date	April 2016	
	A3 Scale		Not to scale
	Drawn by		SM
	Checked	by	AJC

Figure Number

9.6zzzzza Rev A



View 13 – Middle distance view taken from a public footpath to the west of Willey Fields and Norwood Farm (Also representative of nearby views from Coal Pit Lane)

VVM Number: 13	Direction of View: 81° E	Location: View from near Willey Fiel	ds				Co-ordinates:	OS: 447923, 28565 I
Date and Time:	28th Jan 2015 2.10pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance Definition:The d	istance between an observer and the objec	t being viewed.						

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Magna Park Extension: Hybrid Application Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

Date	April 2016	
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzzb Rev A



View 14e – View from the Church yard of St Leonard's, Willey





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1	, ,			١ ١	7 1	-

VVM Number: 14e	Direction of View: 358° N	Location: View from the Church yar	d of St Leonard's, Willey				Co-ordinates:	OS: 449646, 284797
Date and Time:	5th Aug 2015 12.00pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13:	2° View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equi	valent): 50	mm Orig
*Viewing distance Definition:The d	listance between an observer and the objec	t being viewed.		•				

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

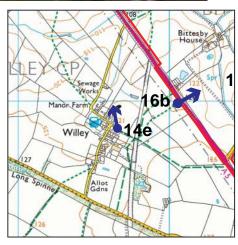
Figure Number

9.6zzzzzc



View 14e – View from the Church yard of St Leonard's, Willey





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VV	inter	VIEV

VVM Number: 14e	Direction of View: 358° N	Location: View from the Church yar	d of St Leonard's,Willey				Co-ordinates:	OS: 449646, 284797
Date and Time:	5th Aug 2015 12.00pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	° View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equi	valent): 50n	nm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

Figure Number

9.6zzzzzd



View 14e – View from the Church yard of St Leonard's, Willey





\ A /		
VV	inter	viev

VVM Number: 14e	Direction of View: 358° N	Location: View from the Church yar	d of St Leonard's,Willey				Co-ordinates:	OS: 449646, 284797
Date and Time:	5th Aug 2015 12.00pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzze



View 14e – View from the Church yard of St Leonard's, Willey Winter view



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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
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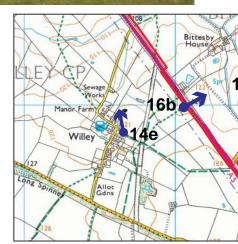
Figure Number

9.6zzzzzf



View 14e – View from the Church yard of St Leonard's, Willey





Winter vi	ev

VVM Number: 14e	Direction of View: 358° N	Location: View from the Chur	ch yard of St Leonard's, Willey				Co-ordinates:	OS: 449646, 284797
Date and Time:	5th Aug 2015 12.00pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	°°
Weather / Lighting conditions:	Cloudy	Camera Type:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equiv	alent): 50m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

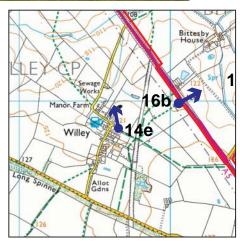
Figure Number

9.6zzzzzg



View 14e - View from the Church yard of St Leonard's, Willey





\ A /	• .	
VV	inter	viev

VVM Number: 14e	Direction of View: 358° N	Location: View from the Church ya	rd of St Leonard's, Willey				Co-ordinates:	OS: 449646, 284797
Date and Time:	5th Aug 2015 12.00pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.	5°
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50n	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings, as indicated on the Scheme Illustrative Layout Plan

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

Figure Number

9.6zzzzzh



View 14e – View from the Church yard of St Leonard's, Willey

VVM Number: 14e	Direction of View: 358° N	Location: View from the Church yar	rd of St Leonard's, Willey				Co-ordinates:	OS: 449646, 284797
Date and Time:	5th Aug 2015 12.00pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	•
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages

Semi-transparent block models to indicate the effects of structure planting at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

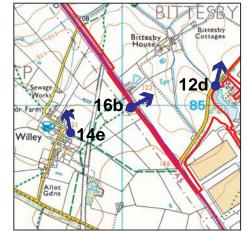
Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzzi



View 16b – Near view from the end of a public footpath, east of Willey, where it meets the A5, looking east



VVM Number: 16b	Direction of View: 60° ENE	Location: View from Public footpat	h at A5				Co-ordinates:	OS: 450066, 285025
Date and Time:	28th Jan 2015 3.02pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equi	ivalent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzzj



View 16b – Near view from the end of a public footpath, east of Willey, where it meets the A5, looking east



VVM Number: 16b	Direction of View: 60° ENE	Location: View from Public footpat	th at A5				Co-ordinates:	OS: 450066, 285025
Date and Time:	28th Jan 2015 3.02pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132	2° View Frame
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equivo	alent): 50i	mm Orig
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages

Visually Verifiable Montages Representative Existing Panorama

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzzk



View 16b – Near view from the end of a public footpath, east of Willey, where it meets the A5, looking east



VVM Number: 16b	Direction of View: 60° ENE	Location: View from Public footpa	th at A5				Co-ordinates:	OS: 450066, 285025
Date and Time:	28th Jan 2015 3.02pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzzl



View 16b – Near view from the end of a public footpath, east of Willey, where it meets the A5, looking east



VVM Number: 16b	Direction of View: 60° ENE	Location: View from Public footpat	h at A5				Co-ordinates:	OS: 450066, 285025
Date and Time:	28th Jan 2015 3.02pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equi	valent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Indication of the maximum height parameters for buildings within their designated parcels

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

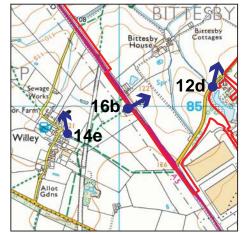
Figure Number

9.6zzzzzm



View 16b – Near view from the end of a public footpath, east of Willey, where it meets the A5, looking east

Note: Overlay window on wire lines indicates the extent of the 50mm photograph used in the block models



VVM Number: 16b	Direction of View: 60° ENE	Location: View from Public footpa	th at A5				Co-ordinates:	OS: 450066, 285025
Date and Time:	28th Jan 2015 3.02pm	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°	
Weather / Lighting conditions:	Sunny	Camera Туре:	Canon Eos 5D	Focal Length:	24mm	Focal Length (35mm Equ	ivalent): 24m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Wire line indication of the effects of buildings,
as indicated on the Scheme Illustrative Layout Plan

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzzn



View 16b – Near view from the end of a public footpath, east of Willey, where it meets the A5, looking east

VVM Number:	16b	Direction of View: 60° ENE	Location: View from Public footpath	at A5				Co-ordinates:	OS: 450066, 285025
Date and Time:		28th Jan 2015 3.02pm	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	•
Weather / Lighting	conditions:	Sunny	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance	*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Appendix F.1

Visually Verifiable Montages
Realistic planting indicated at year 10, superimposed over the proposed buildings as indicated on the Scheme Illustrative Layout Plan

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	hv	AJC

Figure Number

9.6zzzzzo



View 19 – Taken from the edge of the A5 looking north



VVM Number: 19	Direction of View: 7° N	Location: View from A5 edge					Co-ordinates:	OS: 451270, 283279
Date and Time:	5th Aug 2015 10.25am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	13	2° View Frame
Weather / Lighting conditions:	Cloudy	Camera Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equ	valent): 50	mm Orig
*Viewing distance Definition: The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	bv	AJC

Figure Number

9.6zzzzzp



View 19 – Taken from the edge of the A5 looking north



VVM Number: 19	Direction of View: 7° N	Location: View from A5 edge				Co-	ordinates: OS: 45 270, 283279
Date and Time:	5th Aug 2015 10.25am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Composite	Horizontal Field of View:	132° View Frame
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm Orig	Focal Length (35mm Equivalent): 50mm Orig

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Brookfield Logistics Properties	Nicholas Pearson Associates
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Magna Park Extension: Hybrid Application Appendix F.1

Visually Verifiable Montages Representative Existing Panorama

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzzq



View 19 – Taken from the edge of the A5 looking north

VVM Number: 19	Direction of View: 7° N	Location: View from A5 edge					Co-ordinates:	OS: 451270, 283279
Date and Time:	5th Aug 2015 10.25am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.5	0
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50m	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Brookfield Logistics Properties

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Magna Park Extension: Hybrid Application
Appendix F.1
Visually Verifiable Montages
Existing View

Date	September 2015
A3 Scale	Not to scale
Drawn by	SM
Checked	by AJC

Figure Number

9.6zzzzzr



View 19 – Taken from the edge of the A5 looking north

VVM Number: 19	Direction of View: 7° N	Location: View from A5 edge					Co-ordinates:	OS: 451270, 283279
Date and Time:	5th Aug 2015 10.25am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.	5°
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	valent): 50n	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application Appendix F.1

Visually Verifiable Montages Visually verified montage indicating the scheme in the opening Year I

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzzs



View 19 – Taken from the edge of the A5 looking north

VVM Number: 19	Direction of View: 7° N	Location: View from A5 edge					Co-ordinates:	OS: 451270, 283279
Date and Time:	5th Aug 2015 10.25am	*Viewing Distance of printed photograph:	500mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	39.	5°
Weather / Lighting conditions:	Cloudy	Сатега Туре:	Canon Eos 5D	Focal Length:	50mm	Focal Length (35mm Equi	ivalent): 50r	nm
*Viewing distance Definition:The distance between an observer and the object being viewed.								

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Magna Park Extension: Hybrid Application
Appendix F.1

Visually Verifiable Montages
Visually verified montage indicating the scheme in year 10

Date	September	2015
A3 Scale		Not to scale
Drawn by		SM
Checked	by	AJC

Figure Number

9.6zzzzzt