



Land North of Gavray Drive, Bicester

Technical Appendix 8.2: Landscape and Visual Effects

Prepared by: The Environmental Dimension Partnership Ltd

On behalf of: L&Q Estates

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Notes:

Each receptor is attributed a degree of sensitivity using the thresholds in Annex EDP 1 and takes into account the 'susceptibility' of the receptor to change to the type of development proposed.

Effects of moderate or greater are considered to be 'significant' in visual terms						
Effects of moderate/minor or lesser, are 'not signific	ant' in visual terms					
Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.		
Sub Regional-level Landscape Character: Oxfordshire Wildlife and Landscape Study (OWLS)	Low	High. Moderate/Minor. Adverse.	Medium. Minor. Adverse.	Low. Minor/Negligible. Adverse.		
Host: Bicester Urban Area						
Sensitivity of Receptor Explanation	Description of Context	Magnitude of Change		Summary		
None of the landscape components within the site and its immediate context are unusual or particularly rare within the wider landscape setting (including the adjoining Clay Vale landscape Type) and are typical of an urban-fringe location. Taking these matters into account, it is considered that the sensitivity of the site is low.	The site is situated wholly within the urban area of Bicester (the 'host area') but represents landform that has never been developed. OWLS have no published character study for this urban area.			During the temporary construction phase, this receptor will experience a worst case moderate/minor adverse level of effect which is not significant in visual terms. In the short term, this will reduce to a minor adverse effect which is not significant . In the long-term, the magnitude of change will reduce again to low, leading to a minor/negligible adverse effect, which is not significant .		

Technical Appendix 8.2 Landscape and Visual Effects

Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
		Topography is a key characteristic of the retained and enhanced wherever poss	ne parcel, trees and substantial hedgerows. These wi ible.	l be
		change the character from urban-fringe stage would not have any perceptible e hedgerows would have a noticeable im	Notwithstanding sensitive design and mitigation, the development of the site will permanently change the character from urban-fringe agriculture to urban. Whilst mitigation planting at this stage would not have any perceptible effect, the screening qualities of existing trees and hedgerows would have a noticeable impact on containing landscape effects both internally and externally, particularly to the south, reducing the overall magnitude of change to medium .	
		characterises the urban edge of Bicest settlement edge. However, overall, the urbanising effect on the adjoining rural	existing built form to the south and west that ter adding further weight to this distinct and legible proposed development would have a relatively limite l areas Bicester is already defined by strong urban fo and also the relatively modern built form including ent.	
		already urban setting, the residual effe	es combined with existing inherent mitigation and an act of the proposed development is likely to diminish situation. The residual effect is considered to be low	n

Beennter	Constitution	O another attack	On easting Very 1.
Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.
Sub Regional-level Landscape Character:	Medium	Low. Minor. Adverse.	No Change. No Effect. Neutral.
Oxfordshire Wildlife and Landscape Study			
Neighbouring: Clay Vale			
Sensitivity of Receptor Explanation	Description of Context	Magnitude of Change	•
The sensitivity of the wider local landscape	This landscape type extends from the vale	Construction Phase:	
character area is regarded to be medium -	landscapes adjacent to the northern part	It is likely indirect, perceptual, effects would occur t	to the Clay Vale landscape type including
reflecting the coherence and generally good	of the River Cherwell to the Upper Thames	construction activities whereby lighting, noise, vibra	ation and the movement of materials
condition, though undesignated nature, of the local	area south of Bicester. It also occupies a	to/from the proposed development might be disrup	tive on a temporary basis. Such indirect
landscape context adjacent to the urban edge of	large part of the Vale of White Horse to the	effects are less likely to be appreciable to the north	and west of the site due to the intervening
Bicester and containing a number of major	north-east of Wantage and borders part of	railway lines, industrial activities off Charbridge Roa	ad and Charbridge Way.
transport corridors such as the London –	the River Thame and its tributaries. This is		
Birmingham railway line and the M40.	a low-lying vale landscape associated with	It is anticipated that, where perceived effects occur	, they would be short-term and temporary in
	small pasture fields, many watercourses	nature and minimised by an appropriate construction	on management plan designed to reduce
	and hedgerow trees and well-defined	the effects on the existing landscape receptors. Con	nstruction activities would not directly affect
	nucleated villages.	the wider landscape as the physical effects of cons	truction (i.e. changes to fabric and
		character) would be contained within the applicatio	n site and its immediate context and do not
	This landscape type review summarises	extend unacceptably within the wider landscape.	
	the key positive and negative attributes		
	and key issues for this LCA. The character	Taking these matters into account, the overall mag	nitude of change is considered to be low
	appraisal recognises its distinctive, rural,	albeit these changes would be perceived locally and	d not across the wider Clay Vale character
	character and the pressures placed upon	area.	
	it from industrial, commercial and		
	residential development on the fringes of		

	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
	No Change. No Effect. Neutral.
	Summary
n t	During the temporary construction phase, this receptor will experience a worst case minor adverse level of effect which is not significant in visual terms. Post completion of the Proposed Development, intervening mature vegetation, distance and built form will screen the proposals and no effect is predicted.

Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.
	urban settlements which can be visually intrusive.The M40 motorway can be visually intrusive, whilst the degradation of hedgerows through dominant arable farming can lead to a 'gappy' are a range of patterns of change that would potentially affect the area in proximity of 	Operation (Year 1): Due to there being no intervisibility between the proposed development would not be experience activities and movement will have ceased, it is c have no change to the LT. Operation (Year 15): Due to there being no intervisibility between the proposed development would not be experience activities and movement will have ceased, it is c have no change to the LT.	site and the Clay Vale LT, at year 1 the d from the wider area. Given construction onsidered that the proposed development will site and the Clay Vale LT, at year 1 the d from the wider area. Given construction
	between urban and rural is relatively clear- cut.		

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 1	Bicester Footpath 3 at sites north-eastern corner	PRoW Users	High	Very High. Major. Adverse.	Very High. Major. Adverse.	High. Major/Moderate. Adverse.
Sensitivity of Receptor	or Explanation	Description of View	ı	Magnitude of Change		Summary
Visual receptors using this route are likely to be doing so with the intention of enjoying the route and their surrounding landscape. Generally, their sensitivity is judged to be high as a result of their local recreational value.		Open views are affo arable field parcel in of the site, where ve Langford Brook can middle distance and	n corner of the Is from Gavray Drive. Inded into the large In the northern extent egetation along Ibe identified in the Id the large industrial stribution Park to the ment feature in the	Construction Phase: Due to the location of the view within the Site, it is I visible and in close proximity to this location. There construction activities, largely relating to the use of constructed buildings. During construction, where ge the Proposed Development would form a central par magnitude of change. Operation (Year 1): On completion, it is likely that all distant views from form within the Proposed Development, with local of Proposed Development will form a central part of the set back from the view with a new attenuation feature giving rise to a very high magnitude to change. Operation (Year 15): In consideration of the maturation of the landscape the Proposed Development over this timeframe, the landscape. However, given the proximity of the recer magnitude of change is likely to reduce only to high	is also potential for some elements of taller cranes, to be visible over partially ground level and taller elements are visible, art of the view giving rise to a very high this context would be limited by newly built character becoming further urbanised. The ne view, which would comprise residential ure and landscaping in the foreground, e strategy, and the generally acceptance of e proposals become assimilated into the eptor to the Proposed Development, the	 During the temporary construction phase, receptors at this viewpoint will experience a worst case major adverse level of effect which is significant in visual terms. In the short term, this will remain a major adverse effect which is significant. In the long-term, the magnitude of change will reduce slightly to high, leading to a major/moderate adverse effect, which is significant.

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Operation Year 15 and Beyond: Magnitude. Effect. Nature.

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 2	Bicester Footpath 3 along sites northern boundary	PRoW Users	High	Very High. Major. Adverse.	Very High. Major. Adverse.	High. Major/Moderate. Adverse.
Sensitivity of Recepted	or Explanation	Description of View		Magnitude of Change		Summary
doing so with the inter and their surrounding	this route are likely to be ntion of enjoying the route landscape. Generally, their be high as a result of their e.	Bicester Footpath 3 e the western corner of parcels from Gavray D afforded into the large the northern extent of vegetation along Lang identified in the middl large industrial units a Park to the north form in the view, behind the lines. Glimpses are als location towards Gavr boundary vegetation.	the northern field prive. Open views are a rable field parcel in the site, where ford Brook can be e distance and the at Bicester Distribution a prominent feature e elevated railway so afforded from this	Construction Phase: Due to the location of the view within the Site, it is location. There construction activities, largely relating to the use of constructed buildings. During construction, where gethe Proposed Development would form a central paragnitude of change. Operation (Year 1): On completion, it is likely that all distant views from form within the Proposed Development will form a central part of the set back from the view with a new attenuation feature giving rise to a very high magnitude to change. Operation (Year 15): In consideration of the maturation of the landscape the Proposed Development over this timeframe, the landscape. However, given the proximity of the recemanging the proposed Development over the proving the recemange.	is also potential for some elements of taller cranes, to be visible over partially ground level and taller elements are visible, art of the view giving rise to a very high this context would be limited by newly built character becoming further urbanised. The ne view, which would comprise residential ure and landscaping in the foreground, e strategy, and the generally acceptance of e proposals become assimilated into the eptor to the Proposed Development, the	During the temporary construction phase, receptors at this viewpoint will experience a worst case major adverse level of effect which is significant in visual terms. In the short term, this will remain a major adverse effect which is significant . In the long-term, the magnitude of change will reduce slightly to high, leading to a major/moderate

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 3	Bicester Footpath 3 over railway footbridge	PRoW Users	High	Very High. Major. Adverse.	Very High. Major. Adverse.	High. Major/Moderate. Adverse.
Sensitivity of Receptor	or Explanation	Description of View		Magnitude of Change		Summary
Sensitivity of Receptor Explanation Visual receptors using this route are likely to be doing so with the intention of enjoying the route and their surrounding landscape. Generally, their sensitivity is judged to be high as a result of their local recreational value.		via a pedestrian footb elevated views across landscape, including t northern extent of the the immediate foregro elevated position of th visual connection bey properties at the north Village, the industrial	ension, Bicester ss the new railway line widge, which affords the immediate the arable fields in the esite. The site sits in bund. However, the ne footbridge allows a ond the site, including hern edge of Langford units at Bicester vehicles running along etation running along	Construction Phase:Due to the elevated location of the view adjacent towill be openly visible and in close proximity to this leelements of taller construction activities, largely relpartially constructed buildings. During constructionvisible, the Proposed Development would form a cehigh magnitude of change.Operation (Year 1):On completion, it is likely that most distant views frbuilt form within the Proposed Development, with leThe Proposed Development will form a central partresidential set back from the view with a new attenforeground, giving rise to a very high magnitude toOperation (Year 15):In consideration of the maturation of the landscapethe Proposed Development over this timeframe, thethe landscape. However, given the proximity of themagnitude of change is likely to reduce only to high	ocation. There is also potential for some lating to the use of cranes, to be visible over , where ground level and taller elements are entral part of the view giving rise to a very om this context would be limited by newly ocal character becoming further urbanised. of the view, which would comprise uation feature and landscaping in the change.	During the temporary construction phase, receptors at this viewpoint will experience a worst case major adverse level of effect which is significant in visual terms. In the short term, this will remain a major adverse effect which is significant . In the long-term, the magnitude of change will reduce slightly to high, leading to a major/moderate adverse effect which is significant .

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 4	Bicester Footpath 4 running along the foot/cycleway along Gavray Drive	PRoW Users	High	Very High. Major. Adverse.	High. Major/Moderate. Adverse.	Medium. Moderate. Adverse.
Sensitivity of Recept	or Explanation	Description of View	,	Magnitude of Change		Summary
slow moving or station likely to be using the I walk and not necessa a wider view. However some appreciation of is a landscape that is	tion will be on a footpath, hary. Visual receptors are PRoW as part of a local rily as part of enjoyment of r, as there is likely to be the landscape, although it not designated for its ptors at this location are	southern boundary southern side of Ga the route are genera vegetation. Howeve junction on the site glimpsed view into t This is a limited view railway embankmer	vray Drive. Views along ally limited by boundary r, the existing bell-mouth boundary affords a he larger arable field. v where the elevated at truncates any views rge units at Bicester n also be identified	 <u>Construction Phase:</u> It is likely that construction activities will be seen fivill low to high level activities being readily visible will screen some low-level views, higher level activid Development is likely to create a new focus and git <u>Operation (Year 1):</u> In the short-term, although the Proposed Development built form will be clearly noticeable in short-distance hedgerows, hedgerow trees and other associated if the view, it is unlikely that the landscape scheme visual screen. The Proposed Development will be rurbanising elements (SCR road), the view would be magnitude of change. <u>Operation (Year 15):</u> In the longer term as materials within the proposal landscape strategy has matured, the completed decontext and is likely to become a generally accepted magnitude of change is expected to reduce to medition. 	e in the view. Although construction hoarding rity will be clearly visible. The Proposed ive rise to a very high magnitude of change. Meent has been set back from Gavray Drive, ce views. Although the planting of new landscaping will provide some softening to will have matured sufficiently to provide a noticeable, and despite the presence of e fundamentally altered, giving rise to a high als have become weathered and the evelopment becomes assimilated into its ed feature in the view. As such, the	During the temporary construction phase, receptors at this viewpoint will experience a worst case major adverse level of effect which is significant in visual terms. In the short term, this will reduce slightly to high, leading to a major/moderate adverse effect which is significant . In the long-term, the magnitude of change will reduce slightly again to medium, leading to a moderate adverse effect which is significant .

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 5	Bicester Footpath 4 running along the foot/cycleway along Gavray Drive	PRoW Users	High	Very High. Major. Adverse.	High. Major/Moderate. Adverse.	Medium. Moderate. Adverse.
Sensitivity of Receptor	or Explanation	Description of View		Magnitude of Change		Summary
slow moving or station likely to be using the F walk and not necessa a wider view. However some appreciation of is a landscape that is	tion will be on a footpath, hary. Visual receptors are PRoW as part of a local rily as part of enjoyment of r, as there is likely to be the landscape, although it not designated for its ptors at this location are	Bicester Footpath 4 m site's southern bound southern side of Gavr the route are generall vegetation. However, shown at this point al allows views into the site. The elevated rail be identified in the m as a number of buildi edge of Bicester.	ary at this point, on the ay Drive. Views along y limited by boundary the gap in vegetation ong Langford Brook northern extent of the way embankment can iddle distance, as well	Construction Phase: It is likely that construction activities will be seen fr with low to high level activities being readily visible will screen some low-level views, higher level activit Development is likely to create a new focus and giv <u>Operation (Year 1)</u> : In the short-term, although the Proposed Developm and seen in the context of a large area of open spa short-distance views. Although the planting of new associated landscaping will provide some softening scheme will have matured sufficiently to provide a will be noticeable, and despite the presence of urba be fundamentally altered, giving rise to a high mag <u>Operation (Year 15)</u> : In the longer term as materials within the proposals landscape strategy has matured, the completed de context and is likely to become a generally accepte magnitude of change is expected to reduce to med	in the view. Although construction hoarding ty will be clearly visible. The Proposed verise to a very high magnitude of change. The thas been set back from Gavray Drive ce, built form will be clearly noticeable in hedgerows, hedgerow trees and other g to the view, it is unlikely that the landscape visual screen. The Proposed Development anising elements (SCR road), the view would nitude of change.	During the temporary construction phase, receptors at this viewpoint will experience a worst case major adverse level of effect which is significant in visual terms. In the short term, this will reduce slightly to high, leading to a major/moderate adverse effect which is significant . In the long-term, the magnitude of change will reduce slightly again to medium, leading to a moderate adverse effect which is significant .

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 6	Launton Footpath 8 at southern edge of village	PRoW Users	High	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Recepto	or Explanation	Description of View	v	Magnitude of Change		Summary
doing so with the inter and their surrounding	this route are likely to be ntion of enjoying the view landscape. Generally, their be high as a result of their	bying the viewedge of Launton, where a network of PRoWGenerally, theirtraverse the agricultural landscape south of		Construction Phase: In the construction phase, due to interven Proposed Development would not be visib	ing built form, distance and mature vegetation the le. No change .	At all stages of the Proposed Development, the proposals will not be visible, and no effect is predicted.
local recreational value.		units at Bicester Industrial Park can be identified through intervening vegetation, however the site is screened from the view.		Operation (Year 1): Post completion, the Proposed Development would not be visible. No change .		
				Operation (Year 15): By year 15, the Proposed Development we	ould still not be visible. No change .	

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Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 7	Western extent of Launton Footpath 4 on	PRoW Users	High	Very Low. Minor. Adverse.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
	A4421	Road Users	Low	Very Low. Negligible. Adverse.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Recepto	or Explanation	Description of View	, 1	Magnitude of Change		Summary
Sensitivity of Receptor ExplanationDesVisual receptors are likely to be using the PRoW as part of a local walk and not necessarily as part of enjoyment of a wider view. Receptors are likely to be part of moving traffic and using the road for purposes other than to enjoy the view. Road users, including roadside pedestrians are considered to have a low sensitivity.This to be to be part of moving traffic and using the road for the road for the road for the users, including roadside pedestrians are the 		Launton Footpath 4 where users are req and enter the site a	estricts any further	Construction Phase: All low-level construction activities will not be see potential for some elements of taller construction cranes, to be visible, albeit with reduced adverse elements. During construction, where taller elem- would form a minor constituent of the view, giving <u>Operation (Year 1):</u> Post completion, the Proposed Development would <u>Operation (Year 15):</u> By year 15, the Proposed Development would still	n activities, largely relating to the use of effect due to intervening mature vegetation ents are visible, the Proposed Development g rise to a very low magnitude of change.	The worst case effects at this viewpoint will be during the temporary construction phase, and in the short term, receptors will experience a minor adverse level of effect which is not significant . Post completion of the Proposed Development, intervening mature vegetation, distance and built form will screen the proposals and no effect is predicted.

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 8	Launton Footpath 3 and 4 on southern side of railway line	PRoW users	High	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Recepto	or Explanation	Description of View		Magnitude of Change		Summary
doing so with the inter and their surrounding	this route are likely to be ntion of enjoying the route landscape. Generally, their be high as a result of their e.	the junction of Launto immediately south of Birmingham railway li identified in the distan boundary vegetation	the London to ne. Graven Hill can be nce. However, field	Construction Phase: In the construction phase, due to intervening topog Proposed Development would not be visible. No ch Operation (Year 1): Post completion, the Proposed Development would Operation (Year 15): By year 15, the Proposed Development would still r	ange. I not be visible. No change .	At all stages of the Proposed Development, the proposals will not be visible, and no effect is predicted.

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Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 9	Blackthorn bridleway 9 on Blackthorn Hill	PRoW Users	High	Very Low. Minor. Adverse.	Very Low. Minor. Adverse.	No Change. No Effect. Neutral.
Sensitivity of Recept	or Explanation	Description of View		Magnitude of Change		Summary
doing so with the inter and their surrounding	this route are likely to be ntion of enjoying the view landscape. Generally, their be high as a result of their e.	from the A41 to the Bicester Distribution site form a prominen available view, with buildings within Bice backdrop. Intervenin	vards Blackthorn Hill south. The large units at Park to the north of the nt feature in the	 <u>Construction Phase:</u> Due to intervening landscape features, low-level construction activities will not be seen from this location. However, there is potential for some elements of taller construction activities, largely relating to the use of cranes, to be visible over vegetation, albeit with reduced adverse effect due to distance. During construction, where taller elements are visible, they would be broken up by mature vegetation, giving rise to a very low magnitude of change. <u>Operation (Year 1):</u> In the short-term, the vast majority of the Proposed Development would be screened and heavily filtered from this location by existing mature vegetation. However, it is possible that some taller elements may be visible above the Site's mature boundary landscape features, more likely to be associated with taller elements within the north of the site (up to three storey residential dwellings). The Proposed Development will form a distant and discrete part of the view, which would comprise very limited views of built broken up by mature vegetation, giving rise to a very low magnitude to change. <u>Operation (Year 15):</u> By year 15, the Proposed Development would not be visible. No change. 		At all stages of the Proposed Development, the proposals will give rise to a worst-case minor adverse effect which is not significant .
Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 10	Ambrosden Footpath 5	PRoW Users	High	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.
PVP EDP 10	Ambrosden Footpath 5 south of Scheduled Monument	PRoW Users	High	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Receptor	or Explanation	Description of View		Magnitude of Change	
doing so with the inter and their surrounding sensitivity is judged to	Monument Sensitivity of Receptor Explanation Visual receptors using this route are likely to be doing so with the intention of enjoying the view and their surrounding landscape. Generally, their sensitivity is judged to be high as a result of their local recreational value.		epresentative view from ths in the landscape to site. The large units at Park can be identified ith the rooflines of eastern edge of osed in the middle vegetation and y screen any potential e and its immediate	Construction Phase: In the construction phase, due to intervening topog Proposed Development would not be visible. No ch <u>Operation (Year 1):</u> Post completion, the Proposed Development would <u>Operation (Year 15):</u> By year 15, the Proposed Development would still r	not be visible. No change .

Summary

At all stages of the Proposed Development, the proposals will not be visible, and **no effect** is predicted.

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 11	Bicester Footpath 5 through Langford Village Public Open Space	PRoW Users	High	Very Low. Minor. Adverse.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Recept	or Explanation	Description of View		Magnitude of Change		Summary
Visual receptors using this route are likely to be doing so with the intention of enjoying the view and their surrounding landscape. Generally, their sensitivity is judged to be high as a result of their local recreational value.		views north toward intervening vegetat intervisibility. The la	n space are afforded the site. However,	<u>Construction Phase:</u> Low-level construction activities will not be seen from this location. However, there is potential for some elements of taller construction activities, largely relating to the use of cranes, to be visible, albeit with reduced adverse effect due to intervening mature vegetation elements. During construction, where taller elements are visible, the Proposed Development would form a minor constituent of the view, giving rise to a very low magnitude of change.		The worst case effects at this viewpoint will be experienced during the temporary construction phase, and in the short term, receptors will experience a minor adverse level of effect which is not significant .
		with properties with overlooking the pub	view, seen in context in Langford Village lic open space to the left. ion screens any potential	Operation (Year 1): Post completion, the Proposed Develo Operation (Year 15):	pment would not be visible. No Effect .	Post completion of the Proposed Development, intervening mature vegetation, distance and flat topography will screen the proposals and no effect is predicted.
				By year 15, the Proposed Development	nt would still not be visible. No Effect.	

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 12	Mallard Way	Road Users	Low	High. Moderate/Minor. Adverse	Medium. Minor. Adverse	Low. Minor/Negligible. Adverse
Sensitivity of Receptor	or Explanation	Description of View		Magnitude of Change		Summary
and using the road for	be part of moving traffic purposes other than to users, including roadside dered to have a low	north along Mallard W single glimpsed view i vegetation on the site In the winter scene, th along the sites northe identified through the Gavray Drive in the foi glimpsed view looks to the two arable fields i	nto the site through 's southern boundary. he security fencing rn boundary can be vegetation, with reground. This bowards the larger of n the northern extent is considered that the	Construction Phase: It is likely that construction activities will be seen fr with low to high level activities being visible in the vi- screen some low-level views, higher level activity widdle Development is likely to create a new focus and give Operation (Year 1): In the short-term, although the Proposed Development built form will be noticeable in short-distance views hedgerows, hedgerow trees and other associated list the view, it is unlikely that the landscape scheme with visual screen. The Proposed Development will be no of the existing view, residential built form will not for landscape, reducing the magnitude of change to magnitude of change to magnitude of change is expected to reduce to low	view. Although construction hoarding will vill be clearly visible. The Proposed verise to a high magnitude of change. The provide of change of the provide	During the temporary construction phase, receptors at this viewpoint will experience a worst-case moderate/minor adverse level of effect which is not significant in visual terms. In the short term, this will reduce to a minor adverse effect which is not significant . In the medium to long-term, the site will be assimilated into its context and would not be distinguishable within the view. As such there will be a minor/negligible effect which is not significant .

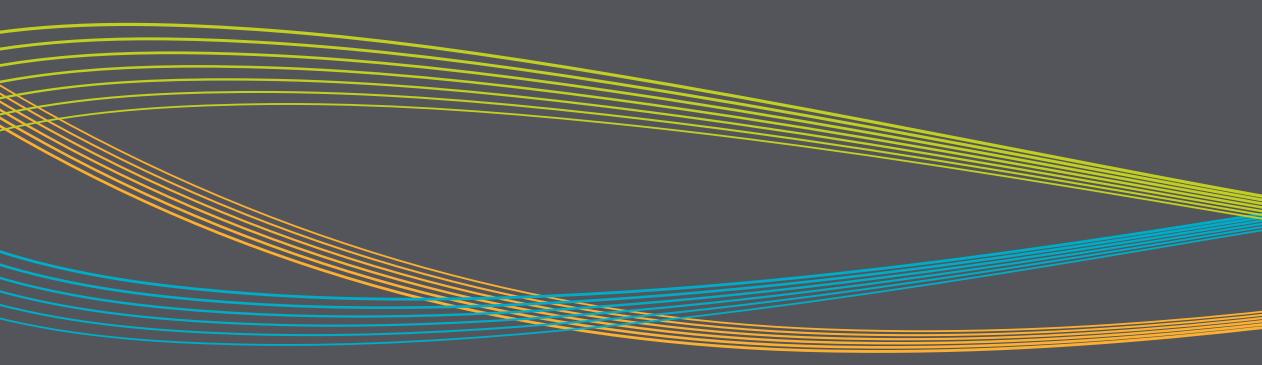
Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 13	Launton Road	Road Users	Low	Very Low. Negligible. Adverse.	Very Low. Negligible. Adverse.	Very Low. Negligible. Adverse.
Sensitivity of Recepto	or Explanation	Description of Vie	N	Magnitude of Change		Summary
and using the road for	be part of moving traffic purposes other than to users, including roadside dered to have a low	side of Launton Ro shows the urban n		Construction Phase: Due to intervening landscape features, low-level this location. However, there is potential for som largely relating to the use of cranes, to be visible effect due to distance. During construction, whe broken up by mature vegetation, giving rise to a Operation (Year 1): In the short-term, the vast majority of the Propose heavily filtered from this location by existing mather some taller elements may be visible above the S more likely to be associated with taller elements three storey residential dwellings). The Proposed part of the view, which would comprise very limit vegetation, giving rise to a very low magnitude to Operation (Year 15): In consideration of the further maturation of existing and the general acceptance of the Proposed Devo of change would reduce as the proposals becomeration a very low magnitude to change.	e elements of taller construction activities, over vegetation, albeit with reduced adverse re taller elements are visible, they would be very low magnitude of change. ed Development would be screened and ure vegetation. However, it is possible that ite's mature boundary landscape features, within the northern edge of the site (up to Development will form a distant and discrete ed views of built broken up by mature o change.	At all stages of the Proposed Development, the proposals will give rise to a worst-case minor adverse effect which is not significant .

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 14	Ongoing development at Graven Hill	Road Users	Low	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Recepto	or Explanation	Description of View		Magnitude of Change	•	Summary
and using the road for	be part of moving traffic purposes other than to isers, including roadside dered to have a low	the adopted Cherwell	n the northern slopes ential development Policy Bicester 2' within Local Plan. Within the large industrial units at Park can be identified ver the site itself is	<u>Construction Phase:</u> In the construction phase, due to intervening topog Proposed Development would not be visible. No ch <u>Operation (Year 1):</u> Post completion, the Proposed Development would <u>Operation (Year 15):</u> By year 15, the Proposed Development would still r	ange. not be visible. No change .	At all stages of the Proposed Development, the proposals will not be visible, and no effect is predicted.

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 15	Garth Park	Public Open Space Users	Medium	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.	No Change. No Effect. Neutral.
Sensitivity of Recepto	or Explanation	Description of View	•	Magnitude of Change		Summary
doing so for recreation any enjoyment of the v	be medium as a result of	This view is directed to lies behind the Bedfor line and the northern Village. A tall security boundary of the open the area from the rails screens any potential the site.	d to London railway corner of Langford fence forms the space which separates way corridor, this also	<u>Construction Phase:</u> In the construction phase, due to intervening development would not be visible. No ch <u>Operation (Year 1):</u> Post completion, the Proposed Development would <u>Operation (Year 15):</u> By year 15, the Proposed Development would still r	ange. not be visible. No change .	At all stages of the Proposed Development, the proposals will not be visible, and no effect is predicted.

Photoviewpoint No.	Photoviewpoint Name	Receptor	Sensitivity	Construction: Magnitude. Effect. Nature.	Operation Year 1: Magnitude. Effect. Nature.	Operation Year 15 and Beyond: Magnitude. Effect. Nature.
PVP EDP 16	Bicester Footpath 3 on footbridge over railway line	PRoW Users	Medium	Very Low. Negligible. Adverse.	Very Low. Negligible. Adverse.	Very Low. Negligible. Adverse.
Sensitivity of Receptor	or Explanation	Description of View		Magnitude of Change		Summary
doing so to access am enjoying the view. Give	en the urban outlook and ng the railway corridor, the on of the footpath is	across the roofscape	ted PVP affords views of the urban area Road and the northern to the right of the industrial units at Park can be glimpsed egetation, however ary vegetation screen	Construction Phase: Due to intervening landscape features, low-level conthis location. However, there is potential for some of largely relating to the use of cranes, to be visible on effect due to distance. During construction, where the broken up by mature vegetation, giving rise to a ver <u>Operation (Year 1)</u> : In the short-term, the vast majority of the Proposed heavily filtered from this location by existing mature some taller elements may be visible above the Site more likely to be associated with taller elements with three storey residential dwellings). The Proposed D part of the view, which would comprise very limited vegetation, giving rise to a very low magnitude to comprise would reduce as the proposals become a a very low magnitude to change.	elements of taller construction activities, ver vegetation, albeit with reduced adverse taller elements are visible, they would be ry low magnitude of change. I Development would be screened and e vegetation. However, it is possible that e's mature boundary landscape features, ithin the northern edge of the site (up to revelopment will form a distant and discrete l views of built broken up by mature change.	At all stages of the Proposed Development, the proposals will give rise to a worst-case minor adverse effect which is not significant .





CARDIFF 02921 671900

CHELTENHAM 01242 903110

CIRENCESTER 01285 740427

info@edp-uk.co.uk www.edp-uk.co.uk

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