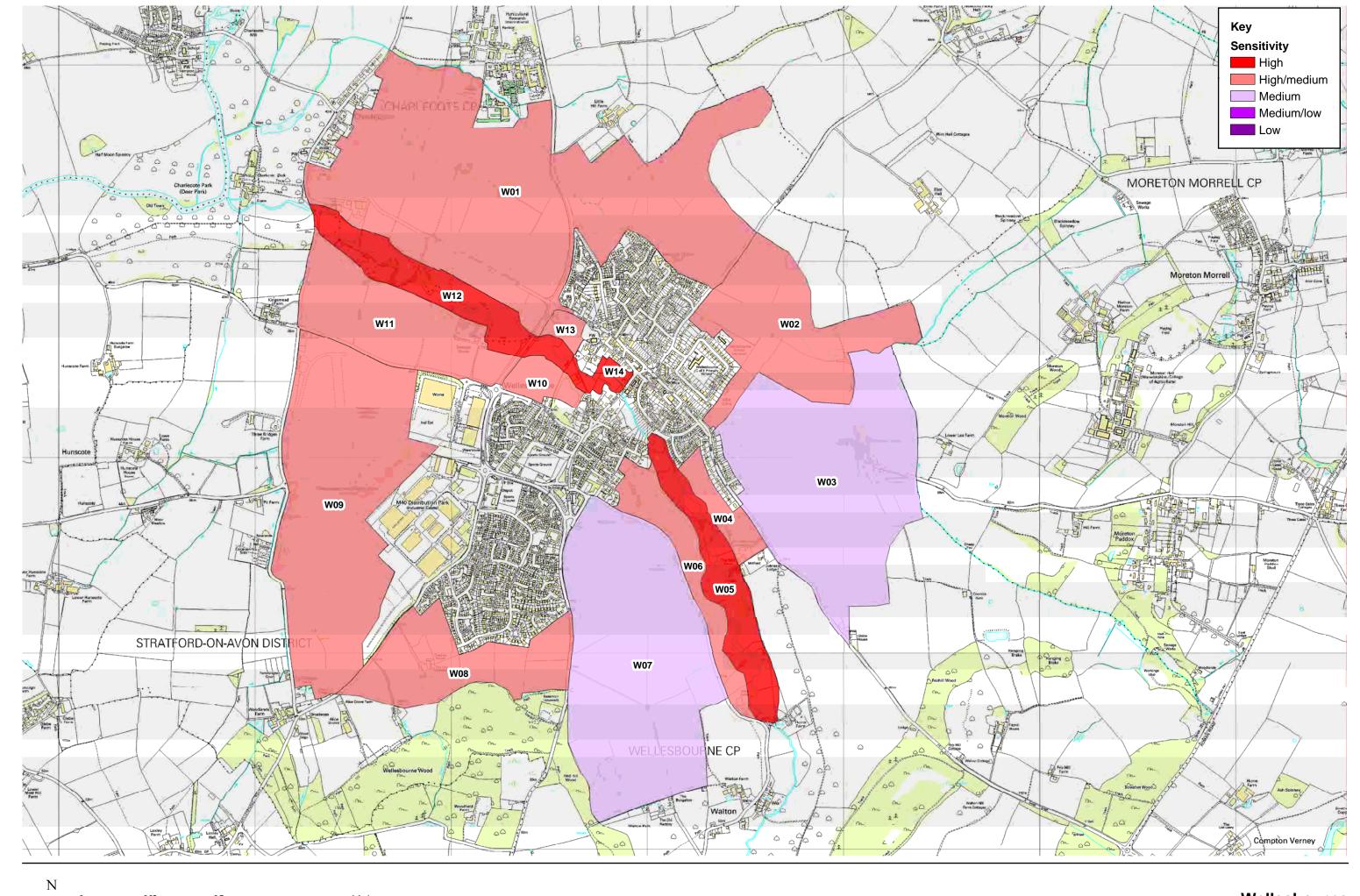


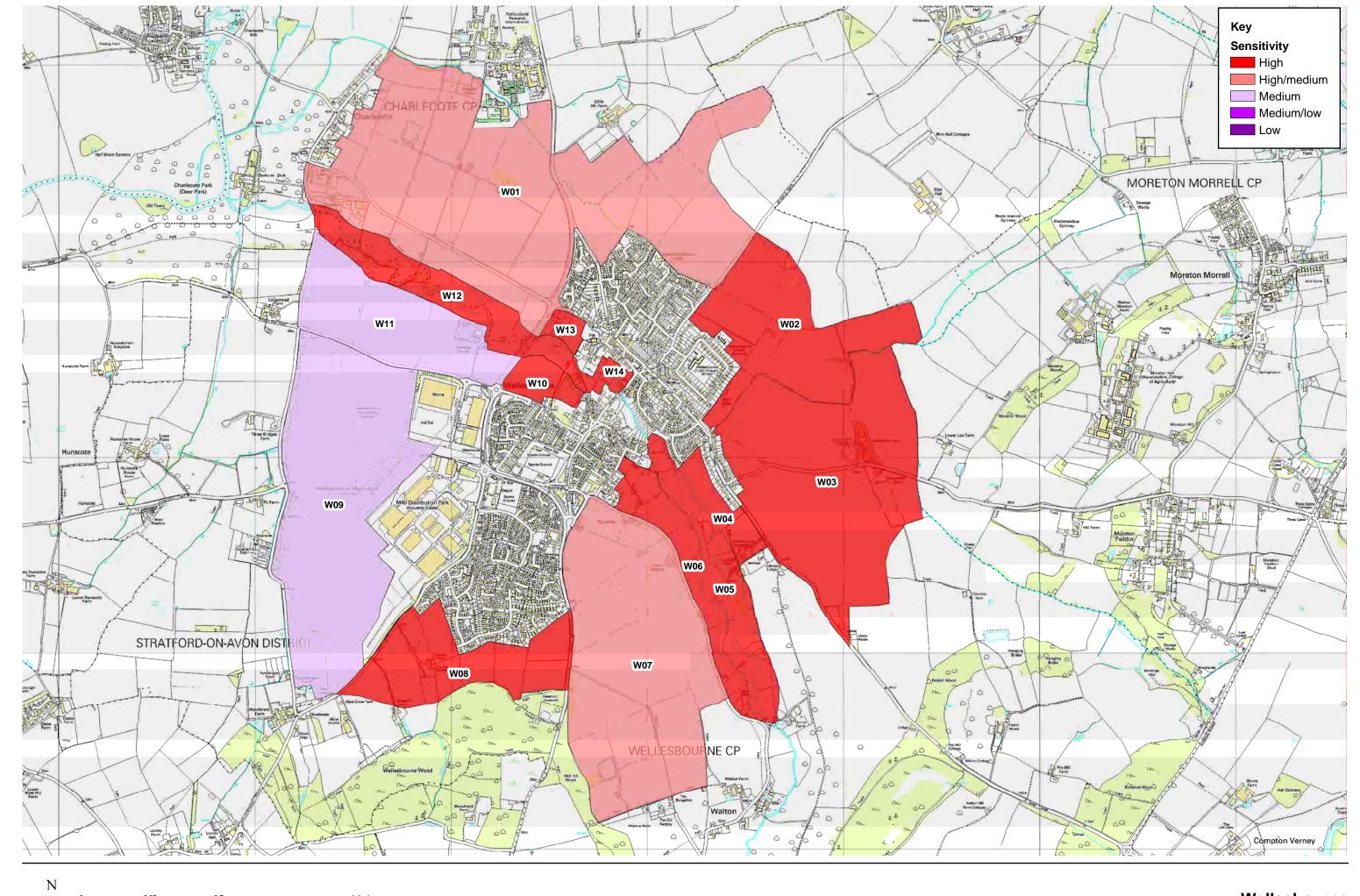


0 0.5 1 2 km

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LCP/Zone W01 Settlement: Wellesbourne

Landscape sensitivity to housing development

high/medium

The zone comprises flat or very gently sloping arable lowland partly used for horticultural research. Here, there are fences in places replacing hedgerows and the field pattern is geometric creating a slightly degraded character. The area forms the context for the River Dene valley and part lies within the floodplain of a small tributary. Though the expanded settlement is generally well screened by planting and outgrown hedgerows, there are glimpses of the church tower at Wellesbourne from the valley floor across the area and towards the church spire at Charlecote. The A429 crosses the area with views to the surrounding hills to the south and east. Though the intrinsic sensitivity of the area is low, the A429 creates a strong planted edge to development and there are sensitive views across the area from the river corridor to the church tower. The floodplain to the north of the settlement is likely to restrict development east of the A429. Theoretically a small amount of housing to the south of the floodplain and east of the A429 may be acceptable in landscape terms provided the edge is well screened from the wider landscape but in reality this would not be viable if the floodplain is avoided which should be the case. Housing north of the stream floodplain would be divorced from the settlement and unacceptable. Overall the zone is unsuitable for further significant housing expansion of the settlement.

Landscape sensitivity to commercial development high/medium

Flat or very gently sloping arable lowland partly used for horticultural research. Here, there are fences in places replacing hedgerows and the field pattern is geometric creating a slightly degraded character. The area forms the context for the River Dene valley and part lies within the floodplain of a small tributary. Though the expanded settlement is generally well screened by planting and outgrown hedgerows, there are glimpses of the church tower at Wellesbourne from the valley floor across the area and towards the church spire at Charlecote. The A429 crosses the area with views to the surrounding hills to the south and east. Though the intrinsic sensitivity of the area is low, the A429 creates a strong, positive edge to the settlement and there are sensitive views across the area from the river corridor to the church tower. This means commercial development is inappropriate in this zone.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Sandy Brown soils

Land cover Arable farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity Low

Ecological sensitivity Low

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Cropping

Pattern Med/large_geometric

Origin Farmland_planned

Designations					
Landscape/plan	ning				
Green Belt	Parks, Gardens and	d Amenity Green S	paces 🔽 🏻 A	ancient woodland	TPO 🔳
Biodiversity					
SSSI Local W	Vildlife Sites 🔳 🛮 Lo	ocal Nature Reserv	es 🔳 Warks	Wildlife Trust Reserve	es 🔳
Historic/archae	03				
	SAMs 🗸 Historic	Parks/Gardens ✓	Listed Building	gs Registered Bat	tlefield
Other Flood ✓					
Characteristics					
Landform flat Landcover arak					
Field boundarie					
Type	Hedgerows 🗸	Hedgebanks □	Stone walls	☐ Wet ditches ☐	
Species	Thorn 🔽	Elm 🗆	Mixed		
Condition	Good □	Poor ✓	Redundant		
Management	Trimmed \square	Outgrown \square	Mixed	_	
Hedge/Stream		outgrown _	WIXCG	•	
Extent	Dense \square	Scattered 🗸	Insignificant	□ None □	
Age of mixture	Mixed Age ✓	Overmature	Immature		
Other Trees	wixed rige 💗	Overmature _	minatare		
Extent	Prominent	Apparent	Insignificant	✓ None □	
Age of mixture	Mixed Age ✓	Overmature	Immature		
Patch Survival	wixed rige 🖫	overmatare _	minataro		
Extent	Widespread	Localised \square	Relic	V	
Management	Intense	Traditional \square	Neglected		
Ecological corr					
Condition	Intact 🗌	Declining 🔽	Fragmented		
Intensity of Use)				
Impact	High 🔽	Moderate □	Low		
Pattern					
Settlement pat Other built feat		nariecote			
Presence of wa		ercourse parallel t	o River Dene		
Scale medium,		Sense of encl		ned	
Diversity simp	· ·				
Skyline					
Prominence/ in	n <mark>portanc</mark> e not app	licable	Complexity		
Comments -					
Key views					
To settlement	False		ttlement Fals		
Landmarks	church tower in Wellesbourne and	Detracto		irlecote nurseries min ractor	or
	Charlecote outside	•	uet	ιαστυι	
Intervisibility					

Site observation mediumto key features ✓from key place □			
Comments relatively open area due to low/few hedges with some views of church tower in Wellesbourne and spire in Charlecote			
Tranquillity			
Noise sources roads aircraft			
Views of development one side 180 Presence of people frequent			
Summary medium			
Comments roads run through area and it is partly used intensively for agricultural research			
Functional relationship of area with settlement, wider landscape or adjacent assessed area			
Corridor?			
Comments farmed as part of wider farm units; PROW linking settlement to countryside to the north			
Visual relationship of area with settlement, wider landscape or adjacent assessed area			
Setting?			
Comments forms setting/context to River Dene valley corridor. Settlement edge generally well screened by strong planting.			
Are adjacent assessed areas mutually reliant			
visually?			
functionally? Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge ✓			
Nature of edge neutral Form of edge moderately indented Comments settlement edge generally well screened by strong planting and hedgerows.			
Receptors			
Receptors Sensitivity			
roads/rail/cycleways medium/low			
long distance/public footpaths medium/low			
urban residents high/medium			
Comments A429 road users and PROW users are main receptors			
Other			
Other factors -			
Potential for landscape enhancement			
increase ecological functionality in intensively used area by increase in hedge cover, hedgerow trees and associated strips			
Potential mitigation if area potentially suitable for development			

LCP/Zone W02 Settlement: Wellesbourne
Landscape sensitivity to housing development high/medium

Flat arable lowland partly in floodplain with stream cutting through. The regular fields have gappy low cut hedges with few trees which gives an open character allowing views out to the rising land to the north east and wooded hills to the east. The settlement edge is 20c housing and school with some trees which soften the built form. The main sensitivity of the area is the watercourse and associated floodplain which substantially limits development and the well used allotments which are a community resource. Development beyond/outside the floodplain would be disassociated with the settlement and in open countryside and is considered inappropriate.

Landscape sensitivity to commercial development high

Flat arable lowland partly in floodplain with stream cutting through. The regular fields have gappy low cut hedges with few trees which gives an open character allowing views out to the rising land to the north east and wooded hills to the east. The settlement edge is 20c housing and school with some trees which soften the built form. The main sensitivity of the area is the watercourse and associated floodplain which substantially limits development and the well used allotments which are a community resource. Commercial development would be out of scale with the housing and is considered inappropriate.

	LDU level
Physiographic	River valleys
Ground type	Sandy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Medium/large_regular
Origin	Farmland_piecemeal
Designations	
Landscape/planning Green Belt ■ Parks, Ga	ardens and Amenity Green Spaces 🔲 💮 Ancient woodland 🔲 🗆 TPO 🔚
Biodiversity	
SSSI Local Wildlife Sit	es 🔳 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area SAMs Other Flood ✓	Historic Parks/Gardens Listed Buildings Registered Battlefield

Characteristics	Characteristics			
Landform flat l	owland partly in f	floodplain		
Landcover arab	le and allotments			
Field boundarie	S			
Туре	Hedgerows 🗸	Hedgebanks □	Stone walls □	Wet ditches □
Species	Thorn	Elm 🗹	Mixed □	Ancient □
Condition	Good	Poor	Redundant 🗸	Relic □
Management	Trimmed \square	Outgrown \square	Mixed ✓	
Hedge/Stream T	rees			
Extent	Dense □	Scattered 🗹	Insignificant 🗌	None □
Age of mixture	Mixed Age 🔽	Overmature \square	Immature □	
Other Trees				
Extent	Prominent	Apparent 🗹	Insignificant 🗌	None □
Age of mixture	Mixed Age □	Overmature \square	Immature 🗸	
Patch Survival				
Extent	Widespread	Localised	Relic 🗸	
Management Ecological corrid	Intense □ dors	Traditional 🗌	Neglected □	
Condition	Intact \square	Declining 🗹	Fragmented 🗌	
Intensity of Use				
Impact	High 🔽	Moderate □	Low	
Pattern				
Settlement patt				
Other built feat				
Presence of wat		tercourse Sense of enc	locuro opon	
	large arable and le allotments	Selise of effic	losure open	
Diversity diversity Skyline	se			
Prominence/ importance not applicable Complexity				
Comments -				
Key views				
To settlement	False	From se	ettlement False	
Landmarks	-	Detract	ors -	
Intervisibility				
Site observation	medium	to ke	y features 🗆	.from key place \square
	osed by gentle la n generally	ndform to the nort	h east and settlem	ent to west but
Tranquillity				
Noise sources	roads			
Views of development one side 180 Presence of people infrequent				
Summary med	ium			
Comments open	countryside but	with B road and vi	ews of settlement	

Functional relationship of area v	with settlement, wider landscape or adjacent assessed area
Corridor?	
•	ider farmed unit and partly floodplain with
allotments well used	by community
	settlement, wider landscape or adjacent assessed area
Setting?	
Comments open countryside or a	allotments
Are adjacent assessed areas mut	tually reliant
visually? □	
functionally? □	
Comments floodplain function m	nay limit development
Settlement edge	
Pre C20 edge ☐ C20-21 e	dge⊌
Nature of edge neutral	Form of edge moderately indented
Comments housing and school of	limited merit partially integrated by trees
Receptors	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments main receptors are ro	ad users, school children and residents
Other	
Other factors -	
Potential for landscape enhance	ement
	gapping up of hedges, encouragement of trees and increase
riparian corridor vegetation	
Potential mitigation if area pote	ntially suitable for development

LCP/Zone W03 Settlement: Wellesbourne

Landscape sensitivity to housing development

medium

This zone comprises intensively managed arable farmland, that has lost most of its historic field pattern, lying in a gently rolling vale that is framed by a backcloth of wooded hills to the south and east. It is a very open landscape and Staple Hill House and farm provide the visual focus within the area. The settlement is ribbon development to the east, of limited merit. The openness and lack of field boundaries would make any potential housing development very visible. If this was proposed it would be preferable to have advance native structure planting with public access to act as a firm edge to any development. The maximum extent of any housing development should be no further east than where the PROW meets the minor road to Staple Hill Farm running north to join the north eastern corner of the allotments. Development should not run south of this road.

Landscape sensitivity to commercial development high

This zone comprises intensively managed arable farmland, that has lost most of its historic field pattern, lying in a gently rolling vale that is framed by a backcloth of wooded hills to the south and east. It is a very open landscape and Staple Hill House and farm provide the visual focus within the area. The settlement is ribbon development to the east, of limited merit. The openness and lack of field boundaries would make any potential commercial development very visible and this would also not enhance this side of the settlement which is residential. Commercial development is therefore considered inappropriate.

	LDU level
Physiographic	River valleys
5 .	Sandy Brown soils
	Arable farmlands
Settlement pattern	Villages and estate farms
•	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Large_regular
Origin	Farmland_planned
Designations	
Landscape/planning Green Belt	ardens and Amenity Green Spaces 🔳 Ancient woodland 🔳 TPO 🔽
Biodiversity	
SSSI Local Wildlife Sit	es 🔳 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🔲
Historic/archaeology Cons. Area ☐ SAMs ☐ Other Flood ✓	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield

Characteristics					
Landform gent	ly rolling vale				
Landcover arak	ole				
Field boundarie	es				
Туре	Hedgerows	✓ Hed	lgebanks 🗌	Stone walls □	Wet ditches \square
Species	Thorn		Elm 🗹	Mixed □	Ancient □
Condition	Good		Poor	Redundant 🗌	Relic 🔽
Management	Trimmed	□ 0	utgrown 🗌	Mixed □	
Hedge/Stream	Trees				
Extent	Dense		cattered 🗆	Insignificant 🗸	None □
Age of mixture	Mixed Age	□ Ove	rmature 🗌	Immature □	
Other Trees					
Extent	Prominent		pparent 🗹	Insignificant 🗌	None □
Age of mixture	Mixed Age	✓ Ove	rmature 🗌	Immature 🗌	
Patch Survival					
Extent	Widespread		ocalised \square	Relic 🗸	
Management Ecological corri	Intense idors	☐ Tra	aditional 🗌	Neglected □	
Condition	Intact		eclining \square	Fragmented 🗸	
Intensity of Use					
Impact	High	✓ N	loderate \square	Low 🗌	
Pattern		1 . 6			
Settlement patt		nal farmst	eads		
Other built feat Presence of wa					
Scale large	tei 🗆 II/a	S	ense of end	closure open	
ū	Diversity simple				
Prominence/ importance Complexity					
Comments n/a	ı				
Key views					
To settlement	False		From s	ettlement False	
Landmarks	Staple Hill House - a fine Detractors - historic red brick building				
Intervisibility					
Site observation	n medium		to ke	ey features 🗆	.from key place \Box
Comments inte	Comments intervisible with rising hills to east				
Tranquillity					
Noise sources roads					
Views of development some Presence of people occasional					
Summary medium					
Comments minor road passes through area					

	relationship of area with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments	part of wider farmed estate landscape
Visual relat Setting? □	ionship of area with settlement, wider landscape or adjacent assessed area
Comments	the open, lower lying nature of this area contrasts with the rising/wooded backcloth to the east
Are adjacei	nt assessed areas mutually reliant
visua	ally?
functional Comments	
Settlement	ů .
Pre C20 ed	ge □ C20-21 edge ☑
	dge neutral Form of edge smooth/linear ribbon development with some tree/shrub vegetation
Receptors	
Receptors	Sensitivity
rural reside	nts high
urban reside	ents high
Comments	main receptors are residents of Staple Hill House
Other	
Other facto	rs -
Potential for	or landscape enhancement
-	
	nitigation if area potentially suitable for development
	al that consideration be given to the creation of a 'soft', indented urban edge infrastructure planting as a means of mitigating the visual impact of any new at

LCP/Zone W04 Settlement: Wellesbourne
Landscape sensitivity to housing development high/medium

This zone is a small scale pastoral landscape sloping gently down to the River Dene floodplain. All of the grassland is older permanent pasture and is fairly open, due to a lack of hedgerow and other tree cover, allowing unrestricted views to a relatively hard urban edge and across the valley. The area to the south is used for horse grazing with associated infrastructure. The sensitivity of the area is related to its openness, the permanent pasture and the relationship with the river corridor running into the rural landscape to the south. However, the poor settlement edge means that housing development with a more positive, softer edge addressing the valley, but extending no further south than the existing ribbon development, may be acceptable. Further south the zone is considered to be open countryside.

Landscape sensitivity to commercial development high

This zone is a small scale pastoral landscape sloping gently down to the River Dene floodplain. All of the grassland is older permanent pasture and is fairly open, due to a lack of hedgerow and other tree cover, allowing unrestricted views to a relatively hard urban edge and across the valley. The area to the south is used for horse grazing with associated infrastructure. The sensitivity of the area is related to its openness, the permanent pasture and the relationship with the river corridor running into the rural landscape to the south. Commercial development would be out of scale and character with the area and adjacent housing.

zarracoupo oriar actoriotis	50
	LDU level
Physiographic	River valleys
Ground type	Sandy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Medium/large_regular
Origin	Farmland_planned
Designations	
Landscape/planning Green Belt Parks, Ga	ardens and Amenity Green Spaces 🔲 💮 Ancient woodland 🔲 💮 TPO 🛭
Biodiversity	
SSSI Local Wildlife Sit	es 🔳 Local Nature Reserves 🗎 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area SAMs	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield
Other	
Flood	

Characteristics					
Landform gently	rolling valley side	9			
Landcover perma	anent pasture				
Field boundaries					
Туре	Hedgerows ✓	Hedgebanks	☐ Stone \	walls 🗌	Wet ditches □
Species	Thorn 🗌	Elm	✓ N	lixed□	Ancient □
Condition	Good	Poor	Redun	dant 🗌	Relic □
Management	Trimmed \square	Outgrown	✓ N	lixed□	
Hedge/Stream Tr	ees				
Extent	Dense □	Scattered	☐ Insignifi	cant 🗌	None 🗸
Age of mixture	Mixed Age □	Overmature	☐ Imma	ıture 🗌	
Other Trees					
Extent	Prominent	Apparent	☐ Insignifi	cant 🗸	None □
Age of mixture	Mixed Age □	Overmature	☐ Imma	iture 🗌	
Patch Survival					
Extent	Widespread	Localised	✓	Relic 🗌	
Management	Intense	Traditional	Negle	cted□	
Ecological corrid					
Condition	Intact \square	Declining	☐ Fragme	nted 🗸	
Intensity of Use Impact	High □	Moderate		Low	
Pattern	High □	wouer ate		Low 🗸	
Settlement patte	rn farm with ou	ıtbuildings			
Other built featu		J			
Presence of water	er □ n/a				
Scale small					
Diversity simple Skyline					
Prominence/ importance apparent Complexity simple					
Comments adjace	cent urban edge fo	orms a local sky	yline for users	s of PROW	I in valley floor
Key views					
To settlement F	alse	From	n settlement	False	
Landmarks -		Detra	actors		ttlement edge and
				horsicul	ture within area
Intervisibility					
Site observation	Site observation mediumto key features \square from key place \square				
Comments visible	Comments visible from across valley				
Tranquillity					
	roads				
Views of develop	ment one side 1	80	Presence of	people i	nfrequent
Summary medium/low					
Comments clear		nt edge			

	h settlement, wider landscape or adjacent assessed area
Corridor?	
Comments apparently self contained	ed horsiculture land use
Visual relationship of area with set	tlement, wider landscape or adjacent assessed area
Setting? □	
Comments part of river valley corri	dor
Are adjacent assessed areas mutua	lly reliant
visually? □	
functionally? □ Comments n/a	
Settlement edge Pre C20 edge ☐ C20-21 edge	
Nature of edge negative	Form of edge smooth/linear tree cover giving a 'hard' urban edge
	tree cover giving a nard diban edge
Receptors	
Receptors	Sensitivity
rural residents	high/medium
long distance/public footpaths	high/medium
urban residents	high/medium
Comments PROW users are key rece	eptors along valley
Other	
Other factors -	
Potential for landscape enhancement	ent
field pattern and tree cover could be boundaries	e strengthened through better management of hedgerow
Potential mitigation if area potenti	ally suitable for development
it is essential that consideration be g	given to the creation of a 'soft', indented urban edge as a
means of mitigating the visual impact	t of any new development

LCP/Zone W05 Settlement: Wellesbourne

Landscape sensitivity to housing development

high

This zone consists of a narrow but generally open valley floor with floodplain with the meandering course of the River Dene. The associated wet grassland vegetation, in combination with the adjoining, mostly pastoral, valley sides, form a small scale landscape which is enjoyed by users of the PROW down the valley. A Conservation Area lies just to the north with associated trees and enclosure and a listed water mill lies to the south. All these features and characteristics are sensitive. Housing development would therefore be highly inappropriate.

Landscape sensitivity to commercial development high

This zone consists of a narrow but generally open valley floor with floodplain with a meandering stream corridor. The associated wet grassland vegetation, in combination with the adjoining, mostly pastoral, valley sides, form a small scale landscape which is enjoyed by users of the PROW down the valley. A Conservation Area lies just to the north with associated trees and enclosure and a listed water mill lies to the south. All these features and characteristics are sensitive. Commercial development would therefore be highly inappropriate.

	LDU level
Physiographic	River valleys
Ground type	Wet meadowland
Land cover	Pastoral farmlands
Settlement pattern	Meadowland on large estates
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	High
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/medium_regular
Origin	Meadowland
Designations	
Landscape/planning	
Green Belt Parks, Ga	ardens and Amenity Green Spaces 📝 Ancient woodland 🔳 TPO 🔳
Biodiversity	
SSSI Local Wildlife Sit	es 🔲 Local Nature Reserves 🗎 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area 🗹 SAMs 🔳	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐
Other	
Flood 🗸	

Characteristics					
Landform flat va	alley floor and	d floodplain			
Landcover perma	•	2			
Field boundaries					
Туре	Hedgerows	✓ Hedgebar	ks 🗌	Stone walls □	Wet ditches □
Species	Thorn	E	lm 🗸	$Mixed \square$	Ancient □
Condition	Good	□ Po	or \square	Redundant 🗸	Relic □
Management	Trimmed	☐ Outgrov	vn 🗌	Mixed □	
Hedge/Stream Tr	rees				
Extent	Dense	□ Scatter	ed 🗸	Insignificant 🗌	None □
Age of mixture	Mixed Age	✓ Overmatu	re 🗌	Immature 🗌	
Other Trees					
Extent	Prominent	Appare	nt 🗌	Insignificant 🗸	None □
Age of mixture	Mixed Age	Overmatu	re 🗌	Immature □	
Patch Survival					
Extent	Widespread	Localis	ed 🗸	Relic □	
Management	Intense	☐ Tradition	nal 🗸	Neglected \Box	
Ecological corrid					
Condition	Intact	Declini	ng 🗌	Fragmented 🗌	
Intensity of Use	111.1				
Impact	High	☐ Modera	te 🗸	Low 🗌	
Pattern Settlement patte	ern none				
Other built featu					
Presence of water		Dene			
Scale small		Sense	of encl	osure enclose	ed
	Diversity diverse				
	Prominence/ importance Complexity				
Comments n/a	•				
Key views					
To settlement F	alse	F	rom se	ettlement False	
Landmarks -		D	etract	ors -	
Intervisibility					
Site observation	medium		.to ke	y features 🔽	.from key place 🗹
Comments views	Comments views to conservation area				
Tranquillity					
Noise sources					
Views of develop	ment some		Pre	esence of people	infrequent
Summary medi	um				
Comments limite	ed views of se	ttlement			
Functional relationship of area with settlement, wider landscape or adjacent assessed area					
Corridor? ✓	- ا ماما		ا داما	Alamaami estila aa	kun sa lala
comments 11000	ipiain and asso	ociated PROW I	ınk set	tlement with coun [.]	u ysiae

	ttlement, wider landscape or adjacent assessed area
Setting? ✓	
Comments setting for village core	conservation area and listed mill
Are adjacent assessed areas mutual	ally reliant
visually? 🗹	
functionally? $\hfill \square$ Comments \hfill the floodplain in this as	rea has a functional role in providing flood relief
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	e✓
Nature of edge positive Comments	Form of edge moderately indented
Receptors	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
Comments public footpaths well us	sed by local residents
Other	
Other factors -	
Potential for landscape enhancem	ent
the wet grassland along the river flo	podplain needs to be better management by grazing
Potential mitigation if area potent	ially suitable for development

LCP/Zone W06 Settlement: Wellesbourne
Landscape sensitivity to housing development high/medium

This zone is a small scale pastoral landscape sloping gently down to the floodplain of the River Dene from the west. Most of the grassland is older permanent pasture. The landscape is fairly open, due to a lack of hedgerow and other tree cover, allowing unrestricted views in most directions. The area feels like open countryside linking into the valley corridor. A Conservation Area lies to the north and enjoys views out down the valley. The sensitivity of the area is related to its relationship with the Conservation Area, its openness, the permanent pasture and the relationship with the river corridor running into the rural landscape to the south. Housing development is therefore considered inappropriate.

Landscape sensitivity to commercial development high

This zone is a small scale pastoral landscape sloping gently down to the floodplain of the River Dene from the west. Most of the grassland is older permanent pasture. The landscape is fairly open, due to a lack of hedgerow and other tree cover, allowing unrestricted views in most directions . The area feels like open countryside linking into the valley corridor. A Conservation Area lies to the north and enjoys views out down the valley. The sensitivity of the area is related to its relationship with the Conservation Area, its openness, the permanent pasture and the relationship with the river corridor running into the rural landscape to the south. Commercial development is therefore considered highly inappropriate in this narrow linear area.

<u> </u>	
	LDU level
Physiographic	River valleys
Ground type	Sandy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/medium_regular
Origin	Farmland_planned
Designations	
Landscape/planning Green Belt ■ Parks, Ga	ardens and Amenity Green Spaces 🔲 Ancient woodland 🔲 TPO 🛭
Biodiversity	
SSSI Local Wildlife Site	es 🔲 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🗎
Historic/archaeology Cons. Area ✓ SAMs ☐ Other Flood ✓	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield

Characteristics					
Landform gently	rolling valley sid	le			
Landcover perma	anent pasture				
Field boundaries					
Туре	Hedgerows 🗸	Hedgebanks		Stone walls □	Wet ditches □
Species	Thorn	Elm	✓	Mixed □	Ancient □
Condition	Good	Poor	✓	Redundant 🗌	Relic □
Management	Trimmed \square	Outgrown	✓	Mixed □	
Hedge/Stream Tr	rees				
Extent	Dense □	Scattered		Insignificant 🗹	None □
Age of mixture	Mixed Age $\ \square$	Overmature		Immature 🗌	
Other Trees					
Extent	Prominent \square	Apparent		Insignificant 🗹	None □
Age of mixture	Mixed Age $\ \square$	Overmature		Immature □	
Patch Survival					
Extent	Widespread \square	Localised	✓	Relic □	
Management	Intense	Traditional	✓	Neglected □	
Ecological corrido		D 11 1			
Condition Intensity of Use	Intact \square	Declining	✓	Fragmented 🗌	
Impact	High 🗆	Moderate		Low 🖂	
Pattern	riigii 🗀	Moderate		LOW	
Settlement patte	rn none				
Other built featu	res -				
Presence of water	er □ n/a				
Scale small	Scale small Sense of enclosure open				
Diversity simple Skyline					
Prominence/ importance apparent Complexity simple					
Comments users on, o	of PROW in valle r near skyline	ey bottom woul	ld p∈	erceive western bo	oundary hedge as
Key views					
To settlement F	alse			ttlement False	
Landmarks -		Detr	acto	ors -	
Intervisibility					
Site observation	medium	to	key	y features \square	.from key place $lacksquare$
Comments view	out of conservat	ion area along	valle	ey to wooded hills	
Tranquillity					
	roads				
Views of develop	ment some		Pre	sence of people	infrequent
Summary medic	ım				
Comments only r	ninor road and li	mited views of	sett	lement	

Functional relationship of area with settlement, wider landscape or adjacent assessed area				
Corridor?				
Comments part of larger farm unit				
Visual relationship of area with settlement, wider landscape or adjacent assessed area				
Setting? ✓				
Comments part of setting to Conse	rvation Area			
Are adjacent assessed areas mutua	ally reliant			
visually? □				
functionally? Comments -				
Settlement edge				
Pre C20 edge C20-21 edge	e v			
Nature of edge neutral	Form of edge highly indented			
Comments urban edge becoming me	ore indented towards valley floor			
Receptors				
Receptors	Sensitivity			
urban residents	high/medium			
long distance/public footpaths	high/medium			
roads/rail/cycleways	medium			
Comments PROW users are key reco	eptors along valley			
Other				
Other factors -				
Potential for landscape enhancement	ent			
	e strengthened through better management of hedgerow			
boundaries				
Potential mitigation if area potent	ially suitable for development			

LCP/Zone W07 Settlement: Wellesbourne

Landscape sensitivity to housing development

medium

This zone is an area of intensively managed arable farmland with an historic pattern of large regular fields, lying in a gently rolling vale that is framed by wooded hills to the south. The settlement is estate development to the west, relatively well screened by vegetation and bounded by the A429 and a minor road to the north. The sensitivity of the zone increases to the south on the rising land and towards the river corridor to the north east. There is potential for housing development in two fields to the north of the area- the nursery site and the one field to the south west of this. Careful attention would need to be given to the design of any new settlement edge which would need to be softened by additional planting, preferably with public access.

Landscape sensitivity to commercial development high/medium

This zone is an area of intensively managed arable farmland with an historic pattern of large regular fields, lying in a gently rolling vale that is framed by wooded hills to the south. The settlement is estate development to the west, relatively well screened by vegetation and bounded by the A429 and a minor road to the north. The sensitivity of the zone increases to the south on the rising land and towards the river corridor to the north east. There is potential for housing development in two fields to the north of the area- the nursery site and the one field to the south west of this. Commercial development such as offices or hotels might be possible as part of a mix provided this was concentrated on the north western edge. Careful attention would need to be given to the design of any new settlement edge which would need to be softened by additional planting, preferably with public access.

	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Loamy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Med/large_geometric
Origin	Farmland_planned
Designations	
Landscape/planning Green Belt Parks, Ga	ardens and Amenity Green Spaces Ancient woodland TPO
Biodiversity	
SSSI Local Wildlife Sit	es 🔲 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🗎
Historic/archaeology Cons. Area SAMs Other Flood	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐

Characteristics				
Landform gently	rolling, but risin	ng along south wes	stern edge	
Landcover arable	е			
Field boundaries				
Туре	Hedgerows ✓	Hedgebanks \Box	Stone walls □	Wet ditches \square
Species	Thorn	Elm 🔽	Mixed □	Ancient □
Condition	Good	Poor	Redundant 🗹	Relic □
Management	Trimmed 🗸	Outgrown \square	Mixed □	
Hedge/Stream Tr	ees			
Extent	Dense □	Scattered \Box	Insignificant 🗹	None □
Age of mixture	Mixed Age $\ \square$	Overmature \square	Immature 🗌	
Other Trees				
Extent	Prominent \square	Apparent \square	Insignificant 🗌	None 🗸
Age of mixture	Mixed Age $\ \square$	Overmature \square	Immature □	
Patch Survival				
Extent	Widespread \square	Localised \square	Relic 🗸	
Management	Intense 🗌	Traditional \Box	Neglected \square	
Ecological corrid	ors			
Condition	Intact \square	Declining 🔽	Fragmented 🗌	
Intensity of Use				
Impact	High 🔽	Moderate □	Low [
Pattern Sattlement natte	mm coocional t	Farmataada		
Settlement patte Other built featu		rarmsteads		
Presence of water				
Scale large	i 🗆 117 a	Sense of end	closure open	
Diversity simple Skyline				
Prominence/ importance apparent Complexity simple				
Comments n/a			. ,	•
Key views				
To settlement F	alse	From s	settlement False	
Landmarks -		Detrac	tors small	farm complex near d nursery a minor ctor
Intervisibility				
Site observation	medium	to ke	ey features 🗆	from key place \Box
Comments visibi east	lity increases fro	m rising ground to	o south west, with v	views to north and
Tranquillity				
Noise sources	roads			
Views of development one side 180 Presence of people infrequent				
Summary media	um			
Comments A429	is a busy road an	d movement/nois	se of traffic reduces	stranguillity

	h settlement, wider landscape or adjacent assessed area
Corridor?	
Comments part of wider farmed ur	nit
Visual relationship of area with set	tlement, wider landscape or adjacent assessed area
Setting?	
Comments acts as part of rising ba	ckcloth to settlement
Are adjacent assessed areas mutua	Ily reliant
visually? \square	
functionally? \square	
Comments n/a	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge neutral	Form of edge moderately indented
Comments	
Receptors	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
long distance/public footpaths	high
Comments Users of A429 and PROW	are main receptors
Other	
Other factors -	
Potential for landscape enhancement	ent
-	
Potential mitigation if area potenti	1
•	given to the creation of a 'soft', indented urban edge as a
means of mitigating the visual impact	ct of any new development

LCP/Zone W08 Settlement: Wellesbourne
Landscape sensitivity to housing development high/medium

This zone is a small scale pastoral landscape rising gently to an adjoining wooded escarpment along the southern edge of the area. All of the grassland is older permanent pasture containing a mixture of grass and herb species which are of moderate-high nature conservation interest. Rural settlement is a distinctive pattern with farmsteads set back from the road while the edge of Wellesbourne is generally screened. The area has an intimate, enclosed and attractive character. Though views within the area are generally filtered by a scattering of hedgerow trees and the area is not widely visible it has a character that compares favourably with the more open arable landscapes around the settlement. Housing development is therefore considered inappropriate.

Landscape sensitivity to commercial development high

This zone is a small scale pastoral landscape rising gently to an adjoining wooded escarpment along the southern edge of the area. All of the grassland is older permanent pasture containing a mixture of grass and herb species which are of moderate-high nature conservation interest. Rural settlement is a distinctive pattern with farmsteads set back from the road while the edge of Wellesbourne is generally screened. The area has an intimate, enclosed and attractive character. Though views within the area are generally filtered by a scattering of hedgerow trees and the area is not widely visible it has a character that compares favourably with the more open arable landscapes around the settlement. Commercial development is therefore considered highly inappropriate.

	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Loamy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/medium_regular
Origin	Farmland_piecemeal
Designations	
Landscape/planning Green Belt Parks, Ga	ardens and Amenity Green Spaces Ancient woodland TPO
Biodiversity	
SSSI Local Wildlife Sit	es 🔳 Local Nature Reserves 🗎 Warks Wildlife Trust Reserves 🔳
Historic/archaeology Cons. Area SAMs Other	Historic Parks/Gardens ■ Listed Buildings ■ Registered Battlefield
i iuuu 🔳	

Characteristics					
ŭ	y rolling, but rising	g to woodland edge	e along southern bo	oundary	
Landcover perm	·				
Field boundarie	S				
Туре	Hedgerows ✓	Hedgebanks	Stone walls □	Wet ditches □	
Species	Thorn 🗌	Elm 🗌	Mixed ✓	Ancient □	
Condition	Good □	Poor 🗸	Redundant 🗌	Relic □	
Management	Trimmed 🔽	Outgrown \square	Mixed □		
Hedge/Stream T	rees				
Extent	Dense □	Scattered 🗸	Insignificant \square	None □	
Age of mixture	Mixed Age ✓	Overmature \square	Immature □		
Other Trees					
Extent	Prominent 🗸	Apparent \square	Insignificant \square	None □	
Age of mixture	Mixed Age 🗸	Overmature \square	Immature □		
Patch Survival					
Extent	Widespread □	Localised 🗸	Relic 🗌		
Management Ecological corrid	Intense ☐ dors	Traditional 🔽	Neglected □		
Condition	Intact 🗆	Declining 🔽	Fragmented 🗌		
Intensity of Use					
Impact	High 🗌	Moderate 🗸	Low		
Pattern					
Settlement patt		rmsteads			
Other built feat		l-			
Scale small	Presence of water ✓ field ponds Scale small Sense of enclosure enclosed				
	22	Serise of effect	osure encloses	u	
Skyline					
Prominence/ im	portance		Complexity		
Comments n/a					
Key views					
To settlement Landmarks	False -	From se Detracto	ttlement False ors -		
Intervisibility					
Site observation	n medium	to key	features \square	from key place \Box	
Comments whilst the western part of this area appears to be enclosed, it is visible from the Loxley Road approach. Trees in the eastern part of the area are visible to views from the east and from the A429.					
Tranquillity					
Noise sources	roads				
Views of develo	pment one side 1	80 Pre	sence of people	rare	
Summary med	ium				
Comments busy	A429 and the pres	ence of adjacent (urban edge reduce	tranquillity	

Functional relationship of area	with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments part of wider farme	d unit
Visual relationship of area with	settlement, wider landscape or adjacent assessed area
Setting? □	
Comments area is strongly asso especially at its eas	ciated with the adjacent rising wooded backcloth, tern end
Are adjacent assessed areas mu	utually reliant
visually? 🗌	
functionally? □ Comments n/a	
Settlement edge	
Pre C20 edge ☐ C20-21	edge☑
Nature of edge neutral	Form of edge moderately indented
• .	artially screened by hedgerow trees around settlement
edge	
Receptors	
Receptors	Sensitivity
urban residents	high/medium
rural residents	high/medium
roads/rail/cycleways	medium
Comments main receptors are r	road users
Other	
Other factors -	
Potential for landscape enhance	ement
strengthen field pattern through	better management of hedgerows
Potential mitigation if area pot	entially suitable for development

LCP/Zone W09 Settlement: Wellesbourne Landscape sensitivity to housing development high/medium

This zone is a large scale, open airfield used by private users, training organisations and a club for light planes and helicopters on flat land west of the settlement. Between runways there is arable cropping. Linear development of control tower and supporting buildings and infrastructure lies on the western, rural edge of the area with an incremental hotpotch appearance. The eastern edge is dominated by the 'M40 Distribution Park' with large white steel sheds. Though bounded by roads on the other three sides the area feels as if it is in the countryside of the vale with similar landform. The frequency of use is regular but low key and the aircraft provide visual interest with the Vulcan bomber to the north east corner a particularly distinctive feature. Overall the area is divorced from the residential part of the settlement and extends into open countryside so is considered sensitive to, and unsuitable for housing development.

Landscape sensitivity to commercial development medium

This zone is a large scale, open airfield used by private users, training organisations and a club for light planes and helicopters on flat land west of the settlement. Between runways there is arable cropping. Linear development of control tower and supporting buildings and infrastructure lies on the western, rural edge of the area with an incremental hotpotch appearance. The eastern edge is dominated by the 'M40 Distribution Park' with large white steel sheds. Though bounded by roads on the other three sides the area feels as if it is in the countryside of the vale with similar landform. The frequency of use is regular but low key and the aircraft provide visual interest with the Vulcan bomber to the north east corner a particularly distinctive feature. Overall the area has the scale of character that could accommodate some more commercial development of a similar character and appearance to the existing to the east but this should be kept to the eastern edge of the area as expansion to the western boundary would be prominent and intrusive in the vale landscape.

Landscape characteristic	.5
	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Loamy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Airfield
Pattern	n/a
Origin	Farmland_planned
Designations	
Landscape/planning	
Green Belt Parks, Ga	ardens and Amenity Green Spaces 🔳 Ancient woodland 🔲 TPO 🔳
Biodiversity	
SSSI Local Wildlife Sit	es 🔳 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area 🔳 SAMs 🔳	Historic Parks/Gardens Listed Buildings Registered Battlefield
Other	
Flood 🔳	

Characterist	ICS			
Landform fl	at			
Landcover a	irfield with arable			
Field bounda	aries			
Туре	Hedgerows] Hedgebanks □	Stone walls □	Wet ditches \square
Species	Thorn _] Elm □	Mixed □	Ancient □
Condition	Good	Poor	Redundant 🗌	Relic 🗸
Management	Trimmed _	Outgrown 🗆	Mixed □	
Hedge/Strea	m Trees			
Extent	Dense [Scattered	Insignificant 🗌	None □
Age of mixtu	ıre Mixed Age □	Overmature 🗆	Immature □	
Other Trees				
Extent	Prominent [Apparent 🗆	Insignificant 🗌	None □
Age of mixtu	ıre Mixed Age □	Overmature	Immature □	
Patch Surviv	al			
Extent	Widespread [Localised	Relic 🗹	
Management	_	Traditional 🗆	Neglected □	
Ecological co	orridors			
Condition	Intact [Declining	Fragmented 🗸	
Intensity of				
Impact Pattern	High 🔽	Moderate □	Low 🗆	
	oattern no settlem	nont		
Settlement p Other built f		lated buildings suc	h as control tower	
Presence of		iated buildings such	ii as control tower	
Scale very I		Sense of end	closure open	
•	mple			
Skyline	·			
Prominence/	' importanc e not a	pplicable	Complexity	
Comments -	-			
Key views				
To settlemen	nt False	From s	settlement False	
Landmarks	Vulcan bomber t	o NW Detrac		ercial development to
	corner			nd some peripheral ngs to the west
Intervisibilit	V		Dullul	ngs to the west
		4 - 1	ou footures	from konnelson
	tion medium Intervisible with hills			from key place □ Stratford Road
Tranquillity			Ç	
Noise source	es aircraft	road	S	
	velopment many al	l sides 360 Pr	resence of people	frequent
Summary n	medium/low			
	quiet rural airfield al		arly by planes and h	elicopters and
S	trong commercial u	rban edge		

	th settlement, wider landscape or adjacent assessed area
Corridor?	
Comments self contained land use	
Visual relationship of area with se	ttlement, wider landscape or adjacent assessed area
Setting? □	
	tlement by commercial development but intrudes ndscape with similar landform
Are adjacent assessed areas mutua	ally reliant
visually? □	
functionally? Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edg	e✓
Nature of edge negative Comments commercial development	Form of edge moderately indented nt
Receptors	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments adjacent rural roads to	north and west
Other	
Other factors -	
Potential for landscape enhancem	ent
3 3	encourage hedgerow trees where possible. Improve built
form with native planting around air	field related buildings with rural emphasis.
Potential mitigation if area potent	·
·	size of commercial units and to provide nature
conservation benefits and corridors	

LCP/Zone W10 Settlement: Wellesbourne Landscape sensitivity to housing development high/medium

The zone is a flat valley floor with a field used for arable/leys and a grassed enclosure associated with a listed dwelling. The field is enclosed by A429 on embankment to the west and by settlement to the south. The majority of the area is floodplain and forms part of a green valley corridor which penetrates into the settlement with its traditional core, a Conservation Area, covering the enclosure to the east. Glimpse views are possible across the field to the church tower to the north but the grass enclosure is not open to public view. Mature trees divide the two parts of the area and strong vegetation screens the bypass. The sensitivity of the zone lies in its close relationship with the traditional settlement core, its contribution as setting to the green valley corridor and its role partly in floodplain. Housing would significantly erode or compromise these qualities and would be inappropriate.

Landscape sensitivity to commercial development high

The zone is a flat valley floor with a field used for arable/leys and a grassed enclosure associated with a listed dwelling. The field is enclosed by A429 on embankment to the west and by settlement to the south. The majority of the area is floodplain and forms part of a green valley corridor which penetrates into the settlement with its traditional core, a Conservation Area, covering the enclosure to the east. Glimpse views are possible across the field to the church tower to the north but the grass enclosure is not open to public view. Mature trees divide the two parts of the area and strong vegetation screens the bypass. The sensitivity of the site lies in its close relationship with the traditional settlement core, its contribution as setting to the green valley corridor and its role partly in floodplain. Commercial development would significantly erode or compromise these qualities and would be inappropriate.

Landscape characteristics

LDU level Physiographic River valleys Ground type Sandy Brown soils Land cover Arable farmlands **Settlement pattern** Villages and estate farms LDU level Cultural sensitivity Low Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data Land Use Cropping Pattern Med/large_geometric Origin Farmland_planned Designations Landscape/planning Green Belt Parks, Gardens and Amenity Green Spaces Ancient woodland TPO 🔽 **Biodiversity** SSSI Local Wildlife Sites Local Nature Reserves Warks Wildlife Trust Reserves Historic/archaeology Cons. Area ✓ SAMs 🔳 Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield Other Flood 🗸

Characteris	tics							
Landform 1	flat river valley							
Landcover	ley/arable							
Field bound	laries							
Type	Hedgerows	✓	Hedgebanks		Stone walls □	Wet ditches \square		
Species	Thorn	✓	Elm		Mixed □	Ancient □		
Condition	Good		Poor	✓	Redundant 🗌	Relic □		
Management Trimmed ☐ Outgrown ☐ Mixed ✔								
Hedge/Stream Trees								
Extent	Dense		Scattered	✓	Insignificant \Box	None □		
Age of mixt	ure Mixed Age	✓	Overmature		Immature □			
Other Trees	S							
Extent	Prominent	✓	Apparent		Insignificant 🗌	None □		
Age of mixt	ure Mixed Age	✓	Overmature		Immature □			
Patch Survi	val							
Extent	Widespread		Localised		Relic 🗸			
Managemen Ecological o			Traditional		Neglected □			
Condition	Intact		Declining	V	Fragmented [
Intensity of	Use				_			
Impact	High	✓	Moderate		Low			
Pattern								
Settlement	•							
Other built								
Presence of			Sense of	onal	osure enclose	a d		
Scale medi			Sense or (encio	osure enclose	eu		
Skyline	imple							
	e/ importance not	appl	icable		Complexity			
Comments	-							
Key views								
To settleme					ttlement False			
Landmarks	church tower	to no	rth east Det i	racto		o west although ed to an extent		
Intervisibili	ty				301 6611	ed to an extent		
Site observa	ation low		to	key	, features 🗹	.from key place \square		
Comments	view to church to road to the south	wer, v	with glimpse	view	s of zone from A42	29 and adjacent		
Tranquillity	,							
Noise sourc								
Views of de		270		Pre	sence of people	frequent		
	medium	•		-		,		
Comments though the area is enclosed by settlement on three sides and the A429 on the fourth, these are generally well screened by mature trees/vegetation and the area feels as part of the wider countryside/green valley floor								

Functional relationship of area with settlement, wider landscape or adjacent assessed area

Corridor? ✓

Comments the area acts as floodplain

Visual relationship of area with settlement, wider landscape or adjacent assessed area

Setting? 🗹

Comments forms part of the setting to the Conservation Area and the river corridor with associated footpaths

Are adjacent assessed areas mutually reliant...

... visually? 🗹

...functionally? <a>
✓

Comments forms part of valley corridor functionally and visually contributing to its character along with adjacent zones

Settlement edge

Pre C20 edge ✓ C20-21 edge ✓

Nature of edge positive Form of edge highly indented

Comments eastern edge forms part of traditional core /Conservation Area while southern boundary is well treed discreet estate housing

Receptors

Receptors Sensitivity

long distance/public footpaths high urban residents high

roads/rail/cycleways medium/low

Comments main receptors are users of the river corridor footpaths

Other

Other factors -

Potential for landscape enhancement

gapping up northern hedgerow

Potential mitigation if area potentially suitable for development

-

LCP/Zone W11 Settlement: Wellesbourne

Landscape sensitivity to housing development

The zone is a flat or very gently sloping arable lowland partly used for horticultural research. Here, there are fences in places replacing hedgerows and the field pattern is geometric creating a slightly degraded character. The area forms the context for the River Dene valley and a small part lies within the floodplain. The commercial buildings on the edge of the settlement are highly apparent as is the presence of the airfield with its Vulcan bomber to the south. There are glimpses of the church spire at Charlecote to the north west. Though the intrinsic sensitivity of the area is low, the area forms part of the context and setting for the river corridor to the north. Housing in this area would not relate to the settlement pattern, being separated by the A429 and/or open space and would disrupt the valley corridor. It may also impinge on the views from the park and garden to the west and so is considered undesirable.

high/medium

Landscape sensitivity to commercial development medium

The zone is a flat or very gently sloping arable lowland partly used for horticultural research. Here, there are fences in places replacing hedgerows and the field pattern is geometric creating a slightly degraded character. The area forms the context for the River Dene valley and a small part lies within the floodplain. The commercial buildings on the edge of the settlement are highly apparent as is the presence of the airfield with its Vulcan bomber to the south. There are glimpses of the church spire at Charlecote to the north west. Though the intrinsic sensitivity of the area is low, the area forms part of the context and setting for the river corridor to the north. Commercial development in this area would disrupt the valley corridor although would not be out of place close to the commercial development to the south. A sensitively designed smaller grain commercial development with a positive, soft planted and designed edge to the river corridor, settlement and western boundary may be acceptable. Commercial development of a similar character to that to the south would be unacceptable as it would compromise the river valley corridor character.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Sandy Brown soils
Land cover Arable farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity Low Ecological sensitivity Low

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Cropping

Pattern Med/large_geometric

Origin Farmland_planned

Designations							
Landscape/plan	ning						
Green Belt	Parks, Gardens and	d Amenity Gre	en Sp	oaces 🔳	Ancie	ent woodland	TPO 🔳
Biodiversity							
SSSI Local W	/ildlife Sites 🔲 🗆 Lo	ocal Nature Re	eserv	es 🔳 Wa	arks Wild	dlife Trust Reserv	es 🔳
Historic/archae	05					5	
Cons. Area ✓ S Other	SAMs 🗹 Historic	Parks/Gardens	S 🗸	Listed Buil	dings 🔳	Registered Bat	tlefield
Flood 🗸							
Characteristics							
	river terrace with s	mall area of f	loodr	olain			
Landcover			· ·				
Field boundarie	es						
Туре	Hedgerows ✓	Hedgebanks		Stone w	alls 🗌	Wet ditches □	
Species	Thorn 🗸	Elm		Mix	xed □	Ancient □	
Condition	Good □	Poor	✓	Redund	ant 🗌	Relic □	
Management	Trimmed \Box	Outgrown		Mix	xed 🗸		
Hedge/Stream 7	Trees						
Extent	Dense □	Scattered	✓	Insignific	ant 🗌	None □	
Age of mixture	Mixed Age 🗸	Overmature		Immat	ure 🗌		
Other Trees							
Extent	Prominent	Apparent	~	Insignific	ant 🗌	None □	
Age of mixture	Mixed Age 🔽	Overmature		Immat	ure 🗌		
Patch Survival							
Extent	Widespread \square	Localised		R	elic 🗸		
Management	Intense	Traditional		Neglec	ted□		
Ecological corri							
Condition	Intact 🗌	Declining	✓	Fragmen	ted 🗌		
Intensity of Use Impact		Modorato		1	0)4/ 🗆		
Pattern	High 🔽	Moderate		L	.ow 🗌		
Settlement patt	ern none						
Other built feat		(S					
Presence of wat	•						
Scale medium/	′large	Sense of	enclo	sure	framed		
Diversity simp Skyline	le						
Prominence/ im	portance not app	licable	(Complexity	y		
Comments -							
Key views							
To settlement	False			tlement	False		
Landmarks	Vulcan bomber to south west, spire a Charlecote to the west	nt	racto	rs		rcial estate edge wage works	to

Intervisibility	
Site observation medium	to key features $\ \square$ from key place $\ \square$
Comments open to view from Stratford F	Road
Tranquillity	
Noise sources roads	aircraft
Views of development one side 180	Presence of people frequent
Summary medium/low	
Comments quiet rural airfield adjacent a helicopters and strong comme	although used regularly by planes and ercial urban edge. A429 to the east.
<u> </u>	tlement, wider landscape or adjacent assessed area
Corridor? ☐ Comments managed as part of a wider fa	armed unit
Visual relationship of area with settlemed Setting? \Box	ent, wider landscape or adjacent assessed area
Comments forms setting/context to Rive	er Dene valley corridor
Are adjacent assessed areas mutually re visually? functionally? Comments -	liant
Settlement edge	
Pre C20 edge ☐ C20-21 edge 	
Nature of edge negative Comments commercial development	Form of edge smooth/linear
Receptors	
Receptors Sens	sitivity
long distance/public footpaths high	
roads/rail/cycleways high	
Comments PROW along river corridor and Other	d adjacent rural roads to south and west
Other factors -	
Potential for landscape enhancement	
3	ively used area by increase in hedge cover,
hedgerow trees and associated field strips Potential mitigation if area potentially s	
see commercial development sensitivity	artable for development

LCP/Zone W12 Settlement: Wellesbourne

Landscape sensitivity to housing development

high

This is a narrow valley floor zone with the meandering course of the River Dene, floodplain and associated wet grassland vegetation. It runs through Conservation Areas at Charlecote and Wellesbourne and is bounded by listed buildings which form a positive settlement edge. The green river corridor penetrates into the settlement and there is a PROW which allows locals to enjoy the valley bottom's generally tranquil character. All these features and characteristics are sensitive. Housing development would therefore be highly inappropriate.

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Landscape characteristics

LDU level

Physiographic River valleys

Ground type Wet meadowland Land cover Pastoral farmlands

Settlement pattern Meadowland on large estates

LDU level

Cultural sensitivity Low Ecological sensitivity High

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Pastoral

Pattern Small/medium_regular

Origin Meadowland

Designations

1 ar	ndsca	ane/	'nli	anr	าเทเ	۱

Green Belt ☐ Parks, Gardens and Amenity Green Spaces ☑ Ancient woodland ☐ TPO ☐

Biodiversity

SSSI Local Wildlife Sites Local Nature Reserves Warks Wildlife Trust Reserves

Historic/archaeology

Cons. Area $oldsymbol{arphi}$ SAMs $oldsymbol{arphi}$ Historic Parks/Gardens $oldsymbol{arphi}$ Listed Buildings $oldsymbol{arphi}$ Registered Battlefield

Other Flood ✓

Characteristics								
Landform flat nai	rrow valley flo	or including floo	dplai	n				
Landcover perma	nent pasture a	ind scrub						
Field boundaries								
Туре	Hedgerows 🔽	Hedgebanks		Stone walls □	Wet ditches □			
Species	Thorn 🔽	<u>Elm</u>		Mixed □	Ancient □			
Condition Good □ Poor □ Redundant ✓ Re								
Management	Trimmed [Outgrown	✓	Mixed □				
Hedge/Stream Trees								
Extent	Dense 🔽	• Scattered		Insignificant \square	None □			
Age of mixture	Mixed Age 🔽	Overmature		Immature □				
Other Trees								
Extent	Prominent [Apparent		Insignificant 🗹	None □			
Age of mixture	Mixed Age □	Overmature		Immature □				
Patch Survival								
Extent	Widespread ${\ \sqsubseteq}$	Localised	\checkmark	Relic 🗌				
Management	Intense [Traditional	✓	Neglected \square				
Ecological corrido								
Condition Intact ✓ Declining ☐ Fragmented ☐								
Intensity of Use	112 mb . c=	- Madanaka						
Impact Pattern	High □	Moderate	✓	Low 🗌				
Settlement patter	n none							
Other built featur								
Presence of water	River D	ene						
Scale intimate		Sense of e	enclo	osure enclose	d			
Diversity diverse Skyline								
Prominence/ impo	ortance		(Complexity				
Comments n/a								
Key views								
To settlement Fa	alse	Fror	n set	t lement False				
Landmarks ch	nurch nearby	Detr	racto	rs -				
Intervisibility								
Site observation	low	tc	key	features 🔽	from key place 🗹			
Comments views	to church and	conservation are	ea					
Tranquillity								
Noise sources r	oads							
Views of developr	ment some		Pres	sence of people	frequent			
Summary high/n	nedium							
Comments A429 c	auses a localis	sed impact on tra	anqui	illity but otherwise	e the river			
corridor is tranquil								

Functional relationship of area	with settlement, wider landscape or adjacent assessed area					
Corridor? ✓						
omments floodplain; PROW links settlement with countryside; nature conservation corridor						
Visual relationship of area with	settlement, wider landscape or adjacent assessed area					
Setting? ✓						
Comments forms green corridor Areas	ents forms green corridor into Wellesbourne; setting for settlement Conservation Areas					
Are adjacent assessed areas mu	itually reliant					
visually?						
functionally? ✓ Comments floodplain to south						
Settlement edge						
Pre C20 edge ☐ C20-21 €	edge✓					
Nature of edge positive	Form of edge highly indented					
Comments older part of settlem	ent, including medieval church fringing the valley floor					
Receptors						
Receptors	Sensitivity					
urban residents	high/medium					
long distance/public footpaths	high/medium					
rural residents	high					
roads/rail/cycleways Comments receptors are users of	medium of PROW, adjacent residents and road users					
Other						
Other factors -						
Potential for landscape enhance	ement					
wet grassland vegetation on valle grazing to main biodiversity and	ey floor is poorly managed/scrubby - need to reinstate open valley character					
Potential mitigation if area potential	entially suitable for development					

LCP/Zone W13 Settlement: Wellesbourne
Landscape sensitivity to housing development high/medium

The zone is a generally flat valley terrace with minor undulations used for horse pasture enclosed by A429 to the west and by settlement to the north and east. The area forms part of a green valley corridor which penetrates into the settlement with its traditional core, a Conservation Area, to the east. Glimpse views are possible across the area to the church tower adjacent to the east. Mature trees lie within the Conservation Area but vegetation is patchy along the bypass. The sensitivity of the zone lies in its relationship with the traditional settlement core and church and its contribution/setting to the green valley corridor. Housing would significantly erode or compromise these qualities and would be inappropriate.

Landscape sensitivity to commercial development high

The zone is a generally flat valley terrace with minor undulations used for horse pasture enclosed by A429 to the west and by settlement to the north and east. The area forms part of a green valley corridor which penetrates into the settlement with its traditional core, a Conservation Area, to the east. Glimpse views are possible across the area to the church tower adjacent to the east. Mature trees lie within the Conservation Area but vegetation is patchy along the bypass. The sensitivity of the zone lies in its relationship with the traditional settlement core and church and its contribution/setting to the green valley corridor. Commercial development would severely erode or compromise these qualities.

	LDU level				
Physiographic	River valleys				
Ground type	Sandy Brown soils				
Land cover	Arable farmlands				
Settlement pattern	Villages and estate farms				
	LDU level				
Cultural sensitivity	Low				
Ecological sensitivity	Low				
Visual sensitivity	Moderate				
Land Cover Parcel data					
Land Use	Pastoral				
Pattern	Small/med_geometric				
Origin	Farmland_piecemeal				
Designations					
Landscape/planning Green Belt ■ Parks, Ga	ardens and Amenity Green Spaces Ancient woodland TPO				
Biodiversity					
SSSI Local Wildlife Sit	es 🔲 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🔲				
Historic/archaeology Cons. Area ☑ SAMs ☐ Other Flood ☑	Historic Parks/Gardens Listed Buildings Registered Battlefield				

Characteristics									
Landform f	lat river terrace with I	minor undulations							
Landcover p	pasture- currently used	d for horses							
Field bound	Field boundaries								
Туре	Hedgerows 🗸	Hedgebanks \square	Stone walls □	Wet ditches □					
Species	Thorn 🗸	Elm 🗆	Mixed □	Ancient □					
Condition	Good	Poor	Redundant 🗌	Relic 🔽					
Management Trimmed ☐ Outgrown ☑ Mixed ☐									
Hedge/Stream Trees									
Extent	Dense □	Scattered □	Insignificant \square	None □					
Age of mixtu	ure Mixed Age 🗌	Overmature \square	Immature □						
Other Trees									
Extent	Prominent	Apparent 🗌	Insignificant \square	None □					
Age of mixtu	ure Mixed Age □	Overmature \square	Immature □						
Patch Surviv	/al								
Extent	Widespread \square	Localised 🗸	Relic □						
Management	_	Traditional 🗸	Neglected □						
Ecological co		5							
Condition Intensity of	Intact	Declining \square	Fragmented 🗸						
Impact	High \square	 Moderate □	Low 🗸						
Pattern	riigii 🗀	woderate _	LOW 🗸						
Settlement	oattern ribbon deve	lopment to north							
Other built 1		ng and structures							
Presence of		3							
Scale small		Sense of encl	osure enclose	d					
Diversity d Skyline	iverse								
Prominence	/ importance not app	olicable	Complexity						
Comments	-								
Key views									
To settleme			ettlement False						
Landmarks	church tower adja	icent Detract	•	curry house and By paddock fencing					
Intervisibilit	Intervisibility								
Site observa	tion low	to ke	y features 🔽	from key place 🗹					
Comments	intervisible with churc		-						
Tranquillity									
Noise source	es roads	people	е						
Views of dev	ve <mark>lopment</mark> many 270	Pre	esence of people	frequent					
Summary	medium/low								
Comments the area feels like it is on the settlement edge with views of settlement, bounded by the busy A429 and its horsiculture use, all of which reduce tranquillity									

Functional relationship of area with	h settlement, wider landscape or adjacent assessed area			
Corridor?				
Comments PROW from churchyard contained.	out to countryside. Land use appears self			
Visual relationship of area with set	tlement, wider landscape or adjacent assessed area			
Setting? ✓				
Comments acts as setting to the ch	urch and Conservation Area, and the river corridor			
Are adjacent assessed areas mutua	lly reliant			
visually? ✓				
functionally?				
Comments part of green valley floo	r landscape penetrating the settlement			
Settlement edge				
Pre C20 edge ✓ C20-21 edge				
Nature of edge positive	Form of edge highly indented			
Comments with the exception of the part of Conservation Are	e curry house the settlement edge is attractive and a			
Receptors				
Receptors	Sensitivity			
long distance/public footpaths	high			
roads/rail/cycleways	high			
urban residents high/medium				
Comments main receptors are users	of PROW, residents and users of A429			
Other				
Other factors -				
Potential for landscape enhancement	ent			
reinstate old hedge boundaries with	hedgerows with trees			
Potential mitigation if area potenti	ally suitable for development			

LCP/Zone W14 Settlement: Wellesbourne

Landscape sensitivity to housing development

hiah

The zone is flat permanent pasture lying just above the floodplain contained by the village on three sides and by the well treed river corridor to the south. The field is visible from the village centre and contributes significantly to its positive character and the Conservation Area in which it lies. Housing development would remove this distinctive, open character and would be highly inappropriate.

Landscape sensitivity to commercial development high

The zone is flat permanent pasture lying just above the floodplain contained by the village on three sides and by the well treed river corridor to the south. The field is visible from the village centre and contributes significantly to its positive character and the Conservation Area in which it lies. Commercial development would remove this distinctive, open character and would be highly inappropriate.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Sandy Brown soils
Land cover Arable farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity Low Ecological sensitivity Low

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Pastoral

Pattern Small/med_geometric
Origin Farmland_piecemeal

Designations

Landscape/planning

Green Belt Parks, Gardens and Amenity Green Spaces Ancient woodland TPO

Biodiversity

SSSI Local Wildlife Sites Local Nature Reserves Warks Wildlife Trust Reserves

Historic/archaeology

Cons. Area

SAMs

Historic Parks/Gardens

Listed Buildings

Registered Battlefield

Listed Buildings

Registered Battlefield

Registered B

Other

Flood 🗸

Characteristics							
Landform flat/ge	ently sloping r	river terra	ice				
Landcover perma	anent pasture						
Field boundaries							
Type	Hedgerows	☐ Hed	gebanks		Stone walls □	Wet ditches □	
Species	Thorn		Elm		Mixed □	Ancient □	
Condition	Good		Poor		Redundant \square	Relic □	
Management Trimmed □ Outgrown □ Mixed □							
Hedge/Stream Trees							
Extent	Dense	□ Sc	attered		Insignificant 🗌	None	
Age of mixture	Mixed Age	□ Over	mature		Immature □		
Other Trees							
Extent	Prominent	✓ A	pparent		Insignificant \square	None □	
Age of mixture	Mixed Age	□ Over	mature	✓	Immature 🗌		
Patch Survival							
Extent	Widespread		ocalised	✓	Relic □		
Management	Intense	□ Tra	ditional	✓	Neglected □		
Ecological corrido	ors						
Condition	Intact	D	eclining		Fragmented 🗸		
Intensity of Use							
Impact Pattern	High	M	oderate		Low 🗸		
Settlement patte	rn none on	sita					
Other built featur		3110					
Presence of wate							
Scale small		Se	ense of	enclo	sure enclose	ed	
Diversity simple Skyline							
Prominence/ imp	ortance not	applicable	е	(Complexity		
Comments -							
Key views							
To settlement F	alse		Froi	m set	tlement False		
Landmarks -			Det	racto	rs -		
Intervisibility							
Site observation	low		to	o key	features	.from key place 🗹	
Comments highly	y enclosed bu	t visible fi	om villa	age ce	entre		
Tranquillity							
Noise sources	roads		pe	eople			
Views of develop	ment many	270		Pres	sence of people	frequent	
Summary mediu	ım/low						
Comments the se			•				
adiac	ent housina ta	reduce t	ranguill	itv al	though the area is	s of rural character	

Functional relation	onship of area with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments may	be part of wider farmed unit
Visual relationsh	ip of area with settlement, wider landscape or adjacent assessed area
Setting? ✓	
	s part of green valley corridor penetrating into settlement centre which ibutes significantly to positive character
	essed areas mutually reliant
visually? [
functionally? [
Comments -	
Settlement edge	
Pre C20 edge 🗹	C20-21 edge √
•	positive Form of edge highly indented I traditional village edge with shops and church to east
	t traditional village edge with shops and charch to east
Receptors	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cyclew	ays high/medium
Comments views from users of village centre are important	
Other	
Other factors -	
Potential for landscape enhancement	
-	
Potential mitigation if area potentially suitable for development	