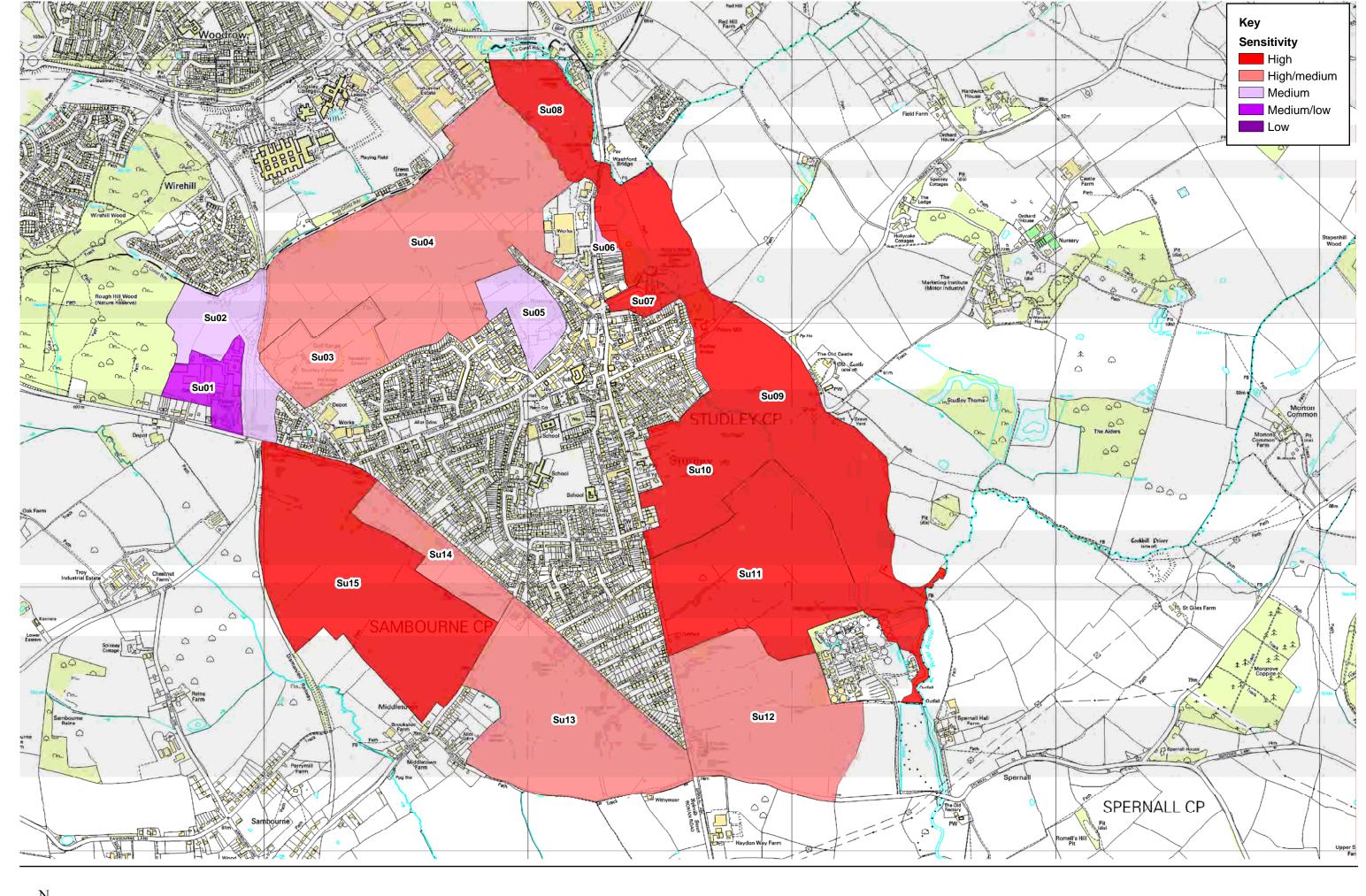




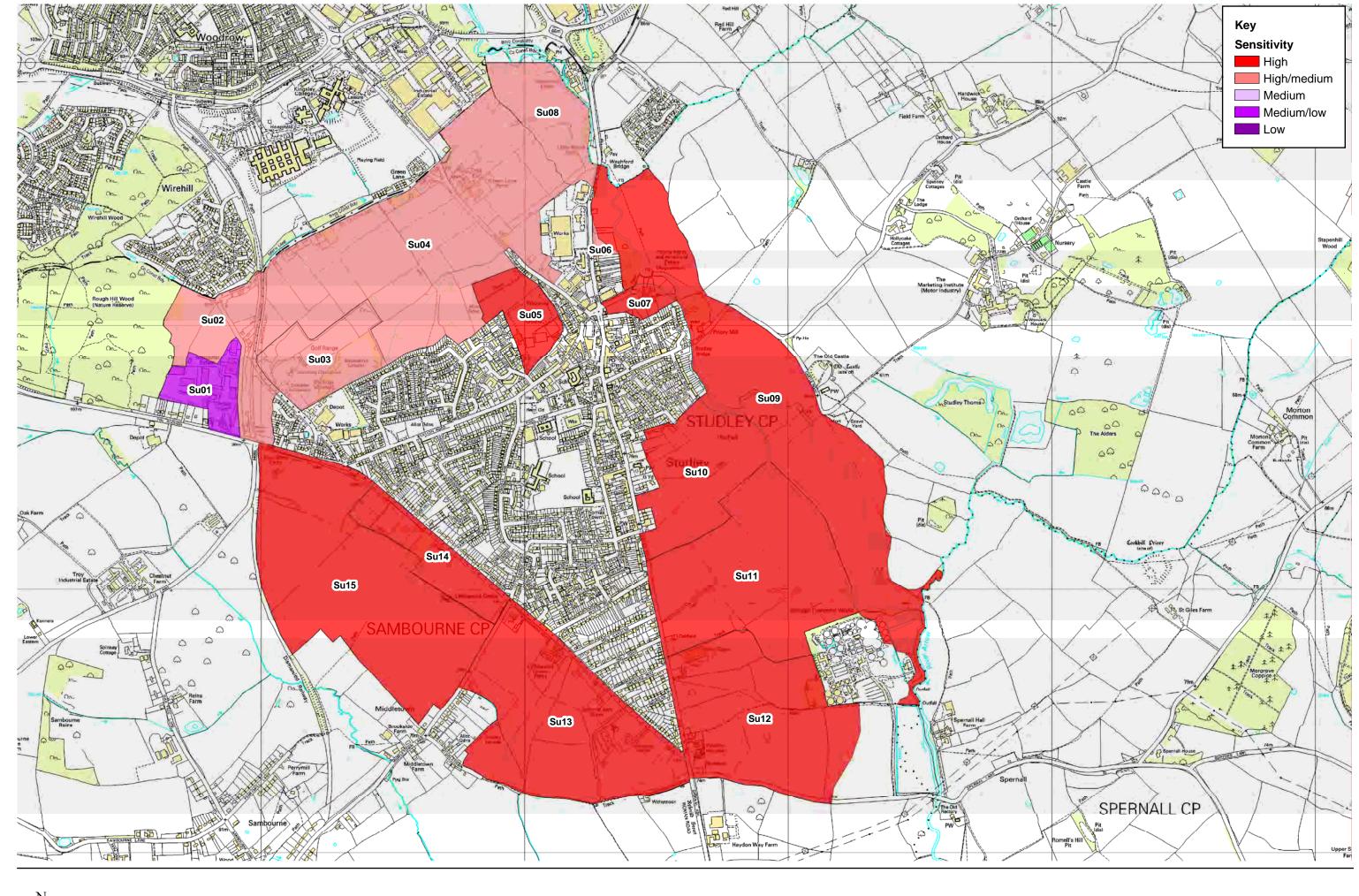
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Studley Landscape Sensitivity to Housing Development



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LCP/Zone Su01 Settlement: Studley

Landscape sensitivity to housing development

medium/low

The zone is an industrial estate set into the side of a wooded hill on the A448 north west approach road. It is separated from the settlement by open land. The adjacent woodland is SSSI, TPO and Wildlife Trust Reserve and the estate appears to have eaten into this important local resource. Buildings and other structures such as cherry pickers are prominent on the local skyline when viewed from the south and also from the PROW to the north. Housing development in this zone would be likely to be less prominent and less of a detractor but it would be important for it not to form a precedent for further housing to the north and west.

#### Landscape sensitivity to commercial development medium/low

The zone is already an industrial estate set into the side of a wooded hill on the A448 north west approach road. It is separated from the settlement by open land. The adjacent woodland is SSSI, TPO and Wildlife Trust Reserve and the estate appears to have eaten into this important local resource. Buildings and other structures such as cherry pickers are prominent on the local skyline when viewed from the south and also from the PROW to the north. It would be difficult to resist continued use as commercial development but the estate's appearance could be improved, especially to the south.

Landscape characteristics

Other Flood □

LDU level Physiographic Soft rock lowlands Ground type Loamy gleys Land cover Ancient wooded pastures **Settlement pattern** Clustered with small farms LDU level Cultural sensitivity Urban Urban Ecological sensitivity Visual sensitivity Urban Land Cover Parcel data Land Use Urban-industrial Pattern n/a Origin Farmland\_piecemeal Designations Landscape/planning Parks, Gardens and Amenity Green Spaces Green Belt **✓** 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

Characteristics				
Landform lower	hill slopes			
Landcover indust				
Field boundaries				
Туре	Hedgerows	Hedgebanks □	Stone walls □	Wet ditches □
Species	Thorn 🗌	Elm 🗌	Mixed □	Ancient □
Condition	Good	Poor	Redundant 🗌	Relic □
Management	Trimmed $\Box$	Outgrown $\square$	Mixed □	
Hedge/Stream Tr	rees			
Extent	Dense 🗌	Scattered □	Insignificant $\Box$	None □
Age of mixture	Mixed Age $\ \square$	Overmature $\square$	Immature <u></u>	
Other Trees				
Extent	Prominent	Apparent 🗌	Insignificant 🗌	None □
Age of mixture	Mixed Age $\square$	Overmature	Immature□	
Patch Survival				
Extent	Widespread	Localised	Relic □	
Management	Intense	Traditional 🗌	Neglected □	
Ecological corrido	ors			
Condition	Intact 🗌	Declining $\square$	Fragmented 🗌	
Intensity of Use				
Impact	High 🗌	Moderate □	Low 🗆	
Pattern Settlement patte	rn			
Other built featu		ate		
Presence of water		dic		
Scale medium		Sense of enclo	osure enclose	ed
Diversity simple	<b>:</b>			
Skyline				
Prominence/ imp	ortance apparen	t	Complexity com	plex
Comments build	ings and cherry pi	ckers for hire form	n local skyline	
Key views				
To settlement F	alse	From set	t <b>lement</b> False	
Landmarks -		Detracto		gs and cherry pickers
				e form local skyline;
Intonvisibility			securii	y fencing is harsh edge
Intervisibility			_	
Site observation		_	features	.from key place $\Box$
Comments local	ly visible especiall	y to south		
Tranquillity				
Noise sources	industry	roads		
Views of develop	ment	Pre	sence of people	
Summary low				
Comments indust	trial estate			

•	in settlement, wider landscape or adjacent assessed area
Corridor?	
Comments isolated industrial estat	re e
Visual relationship of area with set	ttlement, wider landscape or adjacent assessed area
Setting? □	
Comments industrial estate introdu	uction to settlement from north west
Are adjacent assessed areas mutua	ally reliant
visually? □	
functionally?	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	e✓
Nature of edge negative	Form of edge moderately indented
Comments poor introduction to set	tlement
Receptors	
Receptors	Sensitivity
roads/rail/cycleways	medium/low
urban residents	medium/low
Comments receptors include adjace	ent road users
Other	
Other factors -	
Potential for landscape enhancement	ent
road frontage improvements	
Potential mitigation if area potent	ially suitable for development
as above	

LCP/Zone Su02 Settlement: Studley

## Landscape sensitivity to housing development

mediun

The zone falls from Rough Hill Wood to the north west down to the settlement edge to the east. It accommodates a mix of uses including fields used for ley and grazing, a cycleway and derelict land along the line of the dismantled railway and dwellings/smallholdings. The area is generally not widely visible due to outgrown hedges and strong tree cover. It provides a green gap between the settlement, industrial estate and housing on the outskirts of Redditch to the north. Parts are well managed and have a positive character while others appear to be urban fringe in character. The sensitivity of the zone lies in its function as a green gap between development, as a nature conservation corridor linked into Rough Hill Wood, partly as a pastoral resource, and its recreation function with its cycleway/footpath. Housing development would close the gap between development and would be unacceptable in the area north of the industrial estate which is rising and still separates the main development blocks. There may be an opportunity in part of the area between the industrial estate and housing in Studley including the dismantled railway land and a field. However, this would need very careful treatment to ensure that existing screening vegetation is retained and maintained and that the footpath cycleway linked through to the A448 and countryside to the south.

## Landscape sensitivity to commercial development high/medium

The zone falls from Rough Hill Wood to the north west down to the settlement edge to the east. It accommodates a mix of uses including fields used for ley and grazing, a cycleway and derelict land along the line of the dismantled railway and dwellings/smallholdings. The area is generally not widely visible due to outgrown hedges and strong tree cover. It provides a green gap between the settlement, industrial estate and housing on the outskirts of Redditch to the north. Parts are well managed and have a positive character while others appear to be urban fringe in character. The sensitivity of the zone lies in its function as a green gap between development, as a nature conservation corridor linked into Rough Hill Wood, partly as a pastoral resource, and its recreation function with its cycleway/footpath. Commercial development is already a detractor in the area on the approaches to the settlement from the north west and should not be reinforced.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands

Ground type Loamy gleys

Land cover Ancient wooded pastures

Settlement pattern Clustered with small farms

LDU level

Cultural sensitivity Moderate

Ecological sensitivity Low

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Pastoral

Pattern Small\_regular

# Origin Farmland\_piecemeal

Designations				
Landscape/plan	•			
Green Belt ✓	Parks, Gardens and	d Amenity Green	Spaces An	cient woodland 🗹 TPO 🕟
Biodiversity				
_	Vildlife Sites 🔳 🛚 Lo	ocal Nature Rese	rves 🔳 Warks W	/ildlife Trust Reserves ✓
Historic/archae	0.5	Dorko /Cordono F	□ Listed Duildings	Degistered Dettlefield
Cons. Area  Other	SAMs Historic I	Parks/Gardens [	Listed Buildings	Registered Battlefield
Flood				
Characteristics				
	slopes to north wes	t falling to south	east	
	pasture, derelict la	· ·		
Field boundarie	•		,-	
Туре	Hedgerows <b>✓</b>	Hedgebanks $\square$	Stone walls	Wet ditches □
Species	Thorn 🔽	Elm [		_
Condition	Good □	Poor 🗸	_	_
Management	Trimmed $\square$			Kelic [
		Outgrown 🔽	] Mixed □	
Hedge/Stream		C+		Name =
Extent	Dense 🔽	Scattered [	- 0 —	None □
Age of mixture	Mixed Age ✓	Overmature $\square$	] Immature 🗌	
Other Trees				
Extent	Prominent	Apparent 🔽		None □
Age of mixture	Mixed Age 🗸	Overmature $\square$	] Immature 🗆	
Patch Survival				
Extent	Widespread	Localised 🔽	-	
Management	Intense □	Traditional 🔽	Neglected □	
Ecological corr		5 !! ! -		
Condition Intensity of Use	Intact <b>✓</b>	Declining [	] Fragmented □	
Impact	= High □	Moderate <b>✓</b>	l ow $\Box$	
Pattern	піуп 🗌	Moderate 💆	Low 🗆	
Settlement pat	tern small holding	g and small scale	e semi-rural ribbon	development
•	on lane with	converted railw	ay station	•
Other built feat	· ·	g and horse past	ure infrastructure	
Presence of wa				
Scale intimate		Sense of en	closure confir	ned
Diversity dive Skyline	rse			
Prominence/ in	n <mark>portanc</mark> e apparer	nt	Complexity sim	nple
Comments tre	es on hill to north w	vest from local s	kyline linking into l	Rough Hill Wood
Key views				
To settlement	False	From	settlement False	
Landmarks	old station building locally distinctive	•	ctors adjac	ent industrial estate
Intervisibility	-			

Site observa	ation low	$\dots$ to key features $\ \square$ $\dots$ from key place $\ \square$
Comments	the zone is generally we although it abuts the A4	ell hidden by vegetation cover and adjacent buildings 48
Tranquillity	/	
Noise sourc	es roads	industry
Views of de	evelopment many 270	Presence of people infrequent
Summary	medium/low	
Comments	reduces tranquillity alth	estate and derelict condition of some of the area ough in parts the tree cover screen out views of ea feels rural and tranquil
	•	h settlement, wider landscape or adjacent assessed area
Corridor? ✓		
Comments		settlement with Redditch to the north and
	3	south but without public access; series of nanaged fields; small holding with
		I managed; acts as part of green corridor between
	•	n which may have ecological function linking into
	Rough Hill Wood	
Visual relat Setting? □	ionship of area with set	tlement, wider landscape or adjacent assessed area
· ·	though generally hidden	acts as part of green buffer between settlement
Commonts	and Redditch; visible from	,
Are adiace	nt assessed areas mutua	Ily reliant
visua		
functiona	ally? □	
	•	er separating settlement from Redditch with Su03
Settlement	edge	
Pre C20 ed		
Nature of e	dge negative	Form of edge moderately indented
Comments	industrial estate a detra	ctor but housing generally screened
Receptors		
Receptors		Sensitivity
rural reside	nts	high
urban reside	ents	high
roads/rail/d	cycleways	medium/low
Comments	receptors include reside	nts in area and users of A448
Other		
Other facto	rs -	
Potential for	or landscape enhanceme	ent
manage hed	lges and trees; bring dere	elict rail land into beneficial use
	<u> </u>	ally suitable for development
		ilway line to link Redditch to countryside south west of round potential sites to maintain screening

LCP/Zone Su03 Settlement: Studley

Landscape sensitivity to housing development

The zone is a private golf driving range and public recreation ground on a small local high point with land falling away to the north and north west. Trees and overgrown hedgerows with some scrubby vegetation and landform screen the area and the housing and commercial development to the south from views from the north. The driving range lighting can be seen at night from the north west. The zone's sensitivity lies in its locally prominent location, its public recreational use and its location as part of a green buffer. Housing development would compromise the openness of the area and be potentially prominent and so is considered undesirable.

high/medium

## Landscape sensitivity to commercial development high/medium

The zone is a private golf driving range and public recreation ground on a small local high point with land falling away to the north and north west. Trees and overgrown hedgerows with some scrubby vegetation and landform screen the area and the housing and commercial development to the south from views from the north. The driving range lighting can be seen at night from the north west. The zone's sensitivity lies in its locally prominent location, its public recreational use and its location as part of a green buffer. Commercial development would compromise the openness of the area and be potentially prominent and so is considered highly undesirable.

	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Ancient wooded pastures
Settlement pattern	Clustered with small farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Amenity land
Pattern	n/a
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 🔳	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐
Other	
Flood	

Characteristics				
Landform mind	or hill/ridge top fal	ling to the north a	nd east	
Landcover golf	driving range and I	recreation ground		
Field boundarie	es			
Type	Hedgerows 🗸	Hedgebanks □	Stone walls □	Wet ditches □
Species	Thorn 🗹	Elm 🗆	Mixed □	Ancient □
Condition	Good	Poor 🗸	Redundant 🗌	Relic □
Management	Trimmed $\square$	Outgrown 🔽	Mixed □	
Hedge/Stream	Trees			
Extent	Dense □	Scattered 🔽	Insignificant 🗌	None □
Age of mixture	Mixed Age 🔽	Overmature $\square$	Immature □	
Other Trees				
Extent	Prominent $\square$	Apparent 🗌	Insignificant 🗌	None □
Age of mixture	Mixed Age $\square$	Overmature $\square$	Immature □	
Patch Survival				
Extent	Widespread	Localised 🗸	Relic 🗌	
Management Ecological corri	Intense  dors	Traditional 🗌	Neglected <b>✓</b>	
Condition	Intact 🗆	Declining 🗸	Fragmented 🗌	
Intensity of Use	<u> </u>			
Impact	High 🗌	Moderate 🗸	Low	
Pattern				
Settlement patt				
Other built feat	5 5	e buildings		
Presence of wat	ter □ n/a	Sense of encl	ocuro opon	
Scale small	lo.	sense or enci	<b>osure</b> open	
Diversity simp Skyline				
	nportance promine		Complexity simp	
Comments tree	es and hedges on cr	est are locally pro	minent to the nor	th
Key views				
	False		ttlement False	
Landmarks	-	Detracto		range is unsightly and
Intervisibility			lightin	g is visible at night
Site observation	n high	to ko	u foaturos □	.from key place $\square$
Comments tree	es and hedges on cr ssland is not widely	est are locally pro		• •
Tranquillity				
Noise sources	people			
Views of develo	ppment one side 1	80 Pre	esence of people	frequent
Summary med	dium/low			
Comments recr	eational facilities v	with night time lig	hting	

	in settlement, wider landscape or adjacent assessed area
Corridor?	
Comments self contained recreation	onal facilities, part with public access
Visual relationship of area with se	ttlement, wider landscape or adjacent assessed area
Setting?	
' '	fer between settlement and Redditch and helps om wider view as it forms part of the crest of the hill
Are adjacent assessed areas mutual	ally reliant
visually? 🗹	
functionally?  Comments forms part of green but and Su04	fer separating settlement from Redditch with Su02
Settlement edge	
Pre C20 edge ☐ C20-21 edg	e✓
Nature of edge neutral Comments edge hidden by vegetat	Form of edge smooth/linear ion and landform
Receptors	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
long distance/public footpaths	high
Comments receptors are users of o PROW users to north ea	pen space, adjacent residents and minor road users plus st
Other	
Other factors -	
Potential for landscape enhancem	
increase tree cover in golf driving ra	ange where possible
Potential mitigation if area potent	

B348

LCP/Zone Su04 Settlement: Studley

Landscape sensitivity to housing development high/medium

The zone slopes from the south down to Green Lane to the north and east to the River Arrow with minor watercourses. The landcover is primarily permanent pasture in regular fields enclosed by outgrown hedges with some trees which generally restrict visibility on the lower ground although the slopes are locally prominent and allow views north to wooded hills and Redditch. The fields to the south are used for informal recreation linking into a PROW and are scrubbing up. Semi-rural settlement is located along Green Lane and Redditch Road and there is a small industrial estate on the latter but with low buildings. Estate housing forms the skyline to the south and is a local detractor. The area feels urban fringe in character in parts with low key management and views of development through vegetation but acts as a green buffer between the settlement and the outskirts of Redditch. The most sensitive parts are the slopes with their prominence and their potential ecological value along with the permanent pastures and watercourse. Piecemeal, cumulative housing development would close the gap between settlements and would not be desirable. However, the area could be managed more positively for recreation, nature conservation, for pasture in beneficial use, possibly food, as well as for its landscape character particularly on the southern and south western slopes. If a comprehensive plan was developed which maintained and managed the majority of the area as described above but included some limited housing on the flatter land then this might provide a long term solution to the area.

### Landscape sensitivity to commercial development high/medium

The zone slopes from the south down to Green Lane to the north and east to the River Arrow with minor watercourses. The landcover is primarily permanent pasture in regular fields enclosed by outgrown hedges with some trees which generally restrict visibility on the lower ground although the slopes are locally prominent and allow views north to wooded hills and Redditch. The fields to the south are used for informal recreation linking into a PROW and are scrubbing up. Semi-rural settlement is located along Green Lane and Redditch Road and there is a small industrial estate on the latter but with low buildings. Estate housing forms the skyline to the south and is a local detractor. The area feels urban fringe in character in parts with low key management and views of development through vegetation but acts as a green buffer between the settlement and the outskirts of Redditch. The most sensitive parts are the slopes with their prominence and their potential ecological value along with the permanent pastures and watercourse. Piecemeal, cumulative commercial development would close the gap between settlements and would not be desirable. However, the area could be managed more positively for recreation, nature conservation, for pasture in beneficial use, possibly food, as well as for its landscape character particularly on the southern and south western slopes. If a comprehensive plan was developed which maintained and managed the majority of the area as described above but included some limited commercial development at a small scale as part of a mixed use scheme on the flatter land then this might provide a long term solution to the area.

	LDU I	level			
Physiog	ra <mark>phic</mark> Soft r	ock lowlands			
Ground	d type Loam	Loamy gleys			
Land	cover Ancie	Ancient wooded pastures			
Settlement pa	attern Cluste	ered with small f	arms		
	LDU I				
Cultural sens	•	rate			
Ecological sens	•				
Visual sens	•	rate			
Land Cover Parce					
	d Use Pastor				
Pa	attern Small	_regular			
	<b>Origin</b> Farml	and_piecemeal			
Designations					
Landscape/planni Green Belt ✓ Pa	J	and Amenity Gre	en Spaces 🔳	Ancient woodlar	nd
Biodiversity					
SSSI Local Wild	dlife Sites 🔳	Local Nature Re	eserves 🔳 W	arks Wildlife Trust	Reserves
Historic/archaeolo	ogy		_		_
	-	ic Parks/Gardens	s 🔳 Listed Bui	ldings	red Battlefield
Other					
Flood					
Characteristics					
Landform rolling	landscape fall	ling from hilltop	in the south to	the north and east	
Landcover pastur	e and grasslan	nd			
Field boundaries					
Туре	Hedgerows	Hedgebanks	☐ Stone w	valls  Wet ditch	ies 🗌
Species	Thorn 🕟	<b>E</b> Im	□ M	xed Ancie	ent 🗆
Condition	Good [	Poor	<b>✓</b> Redund	dant ☐ Re	elic 🗆
Management	Trimmed [	Outgrown	<b>✓</b> M	xed □	
Hedge/Stream Tre	ees				
Extent	Dense [	Scattered	✓ Insignific	ant □ No	ne 🗌
Age of mixture	Mixed Age	_	_ 3	ture □	
Other Trees	wiinted rige	overmatare			
Extent	Prominent [	Apparent	☐ Insignific	cant □ No	ne 🗌
Age of mixture	Mixed Age	Overmature	☐ Imma	ture 🗌	
Patch Survival	_				
Extent	Widespread [	Localised	<b>✓</b> F	Relic 🗆	
Management Ecological corrido	Intense	_	✓ Negled	cted 🗆	
Condition	Intact [		✓ Fragmer		
Intensity of Use	IIIIact [		<b>y</b> Fraymer	itcu 🖂	
Impact	High [	Moderate		Low 🗆	
Pattern	Tilgit [	_ woderate	•		
Sattlement natter	n discontin	uous ribbon days	lanmont on Da	dditch Dood and	

Settlement pattern discontinuous ribbon development on Redditch Road and Green Lane including farmsteads

	'	Industrial Estate on Reddit	ch Road
	<b>f water                                    </b>		
Scale smal	II/medium	Sense of enclosure	enclosed on flatter land and open on sloping land to south
Diversity Skyline	simple		
Prominence	e/ importance prominer	nt Complexi	ty simple
Comments	houses to south locally p	prominent	
Key views			
To settleme	ent False	From settlement	False
Landmarks	-	Detractors	-
Intervisibili	ity		
Site observ	ation high	to key features	$\square$ from key place $\square$
Comments	southern slopes are pror	minent although visibility r	educes on flat land
Tranquillity	у		
Noise source	ces roads	industry	
Views of de	evelopment many 270	Presence of	people frequent
Summary	medium		
Comments	the Redditch Road and preduce tranquillity	resence of settlement/dev	velopment on several sides
Functional Corridor?		h settlement, wider lands	cape or adjacent assessed area
Comments	[Studley Common] used wider farmed units; acts	with Green Lane to the nor as informal recreation are s as part of green corridor y have ecological function	a; managed as part of
Visual relat	tionship of area with set	tlement, wider landscape	or adjacent assessed area
Setting?			
Comments		fer between settlement and e to intervening hedgerows	•
Are adjace	nt assessed areas mutua	lly reliant	
visua	ally? ☑		
functional Comments	5	er separating settlement f	rom Redditch with Su02,
Settlement	<u> </u>		
Pre C20 ed	-		and the same
Nature of e Comments	•	Form of edge smo mited merit on skyline wit	ooth/linear h little mitigation
Receptors			
Receptors		Sensitivity	
long distance	ce/public footpaths	high	
rural reside	nts	high	
urban reside	ents	high/medium	
roads/rail/c Comments		medium/low ROW and informal users of	Common, road users of

## Redditch Road and Green lane and adjacent residents

## Other

## Other factors -

Potential for landscape enhancement

management plan for Studley Common; encouragement of trees in hedgerows; positive permanent pasture management including grazing

Potential mitigation if area potentially suitable for development

as above

LCP/Zone Su05 Settlement: Studley

## Landscape sensitivity to housing development

The zone is allotments and private recreation ground on a small local high point with land falling away to the north and north west. Housing lies to the south and west and also as ribbon development to the east. Trees and overgrown hedgerows in the landscape screen the area from the north generally. The zone's sensitivity lies in its potentially prominent location, its allotment and recreational use and its location as part of a green buffer. Housing

allotment and recreational use and its location as part of a green buffer. Housing development would compromise the openness of the area and be potentially prominent as well as removing uses of benefit to the community. However, if the sports ground use was to cease this are might be appropriate provided there is screening mitigation on the northern edge.

#### Landscape sensitivity to commercial development high

The zone is allotments and private recreation ground on a small local high point with land falling away to the north and north west. Housing lies to the south and west and also as ribbon development to the east. Trees and overgrown hedgerows in the landscape screen the area from the north generally. The zone's sensitivity lies in its potentially prominent location, its allotment and recreational use and its location as part of a green buffer. Commercial development would compromise the openness of the area, be potentially very prominent and adversely affect adjacent residents so is considered inappropriate.

Landscape characteristics

I DU level Physiographic Soft rock lowlands Ground type Loamy gleys Land cover Ancient wooded pastures **Settlement pattern** Clustered with small farms LDU level Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data Land Use Amenity land Pattern n/a Origin Farmland\_piecemeal Designations Landscape/planning TPO 🔽 Green Belt **✓** Parks, Gardens and Amenity Green Spaces Ancient woodland **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

Characteristics				
Landform minor	rolling ridge top	and slopes		
Landcover privat	1 0	nd allotments		
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	ees			
Extent	Dense □	Scattered $\square$	Insignificant 🗌	None □
Age of mixture	Mixed Age $\ \square$	Overmature $\square$	Immature □	
Other Trees				
Extent	Prominent	Apparent 🗹	Insignificant $\square$	None □
Age of mixture	Mixed Age 🔽	Overmature $\square$	Immature □	
Patch Survival				
Extent	Widespread □	Localised	Relic 🗸	
Management Ecological corrid	Intense ✓ ors	Traditional 🗌	Neglected □	
Condition	Intact $\square$	Declining 🗸	Fragmented 🗌	
Intensity of Use				
Impact	High 🗌	Moderate 🗸	Low 🗌	
Pattern				
Settlement patte			- A - ala - ala	
Other built featu Presence of water	'	ouildings, allotmer	it sneas	
Scale small	: <b>I</b>	Sense of encl	osure framed	
Diversity simple	7	Serise of Cher	osare mamea	
Skyline	•			
Prominence/ imp	ortance apparer	nt	Complexity simp	le
•	s ground forms lo cover	cal skyline but not	widely visible due	to hedge and
Key views				
To settlement F	alse	From se	ttlement False	
Landmarks -		Detracto	ors -	
Intervisibility				
Site observation	medium	to ke	y features 🗌	from key place
9	ground but not von three sides	-	to hedges and tree	• •
Tranquillity				
	people			
Views of develop		Pre	esence of people	frequent
Summary medic	um/low			
Comments recre	ational facilities	and allotments		

Functional	relationship of area with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments	self contained recreational facilities and allotments
	ionship of area with settlement, wider landscape or adjacent assessed area
Setting?	
Comments	forms part of green buffer between settlement and Redditch but discreet within overall landscape
Are adjacer	nt assessed areas mutually reliant
visua	ılly? ☑
functiona	ılly? □
Comments	forms part of green buffer separating settlement from Redditch with Su03 and Su05
Settlement	edge
Pre C20 edo	ge □ C20-21 edge <b>☑</b>
	dge neutral Form of edge moderately indented edge hidden by vegetation and landform
Receptors	
Receptors	Sensitivity
urban reside	ents high/medium
	high/medium
Comments Other	receptors are users of facilities and adjacent residents
Other facto	rs -
Potential fo	r landscape enhancement
-	
Potential m	itigation if area potentially suitable for development
native struc	ture planting screening on the northern edge of the playing fields

LCP/Zone Su06 Settlement: Studley
Landscape sensitivity to housing development medium

This zone forms part of a relic agricultural landscape on the edge of the river floodplain, that has become separated from adjoining areas by the expansion of Studley. The zone is small, lying along the A435 where it enters the settlement, between an existing smallholding and an area of older ribbon development with long rear gardens. It forms the higher part of a larger field that lies on the floodplain of the River Arrow. There is scope, therefore, for a limited amount of new, well designed residential development to fill the gap between the existing properties. The provision of such a development should be linked to the reinstatement of

## Landscape sensitivity to commercial development high/medium

grazing on the field in the floodplain to the rear of the site.

This zone forms part of a relic agricultural landscape on the edge of the river floodplain, that has become separated from adjoining areas by the expansion of Studley. The zone is small, lying along the A435 where it enters the settlement, between an existing smallholding and an area of older ribbon development with long rear gardens. It forms the higher part of a larger field that lies on the floodplain of the River Arrow. Although there is scope for some new residential development, to link the existing properties, commercial development would be inappropriate due to the restricted size and nature of this zone next to the river valley corridor.

Landscape characteristics

Flood 🗸

	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Ancient wooded pastures
Settlement pattern	Clustered with small farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	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 ☐

Characteristics						
Landform gently	rolling above	e rive	floodplain			
Landcover rough	grassland					
Field boundaries						
Туре	Hedgerows	<b>✓</b>	Hedgebanks		Stone walls $\square$	Wet ditches □
Species	Thorn	<b>✓</b>	Elm		Mixed □	Ancient □
Condition	Good		Poor	<b>✓</b>	Redundant 🗌	Relic □
Management	Trimmed		Outgrown		Mixed □	
Hedge/Stream Tr	ees					
Extent	Dense		Scattered	<b>✓</b>	Insignificant 🗆	None □
Age of mixture	Mixed Age	<b>✓</b>	Overmature		Immature □	
Other Trees						
Extent	Prominent		Apparent		Insignificant 🗸	None □
Age of mixture	Mixed Age		Overmature		Immature □	
Patch Survival						
Extent	Widespread		Localised		Relic 🗸	
Management	Intense		Traditional		Neglected <b>✓</b>	
Ecological corrid						
Condition	Intact		Declining	✓	Fragmented $\square$	
Intensity of Use Impact	Lligh		Moderate		Low	
Pattern	High		Moderate		Low 🗸	
Settlement patte	rn none					
Other built featu						
Presence of water	er 🗹 River	Arrov	in unit to e	ast		
Scale small			Sense of e	enclo	osure enclos	sed
<b>Diversity</b> simple Skyline	ý					
Prominence/ imp	ortance not	appli	cable		Complexity	
Comments -						
Key views						
	alse				ttlement False	
Landmarks -			Detr	acto	ors -	
Intervisibility						
Site observation	low		to	key	features	from key place $\square$
Comments unit s by rip	sits low in the parian vegeta		-	ned f	rom A435 by out	grown hedge and
Tranquillity						
	roads					
Views of develop	ment some			Pre	sence of people	occasional
Summary media	um/low					
Comments adjac	ent busy road	d and	proximity to	exist	ing settlement r	educes tranquillity

	th settlement, wider landscape or adjacent assessed area
Corridor?	
Comments self contained, low key	y management
Visual relationship of area with se	ettlement, wider landscape or adjacent assessed area
Setting? □	
Comments associated with green	river corridor
Are adjacent assessed areas mutu	ally reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edg	je <b>√</b>
Nature of edge neutral	Form of edge moderately indented
Comments ribbon development wi	th gaps forms a low key entrance to the settlement
Receptors	
Receptors	Sensitivity
roads/rail/cycleways	medium/low
urban residents	medium/low
Comments main receptors are roa	d users of A435
Other	
Other factors -	
Potential for landscape enhancem	nent
bring field into beneficial use by gr	azing/mowing and manage roadside hedgerow
Potential mitigation if area poten	tially suitable for development
ensure that river floodplain to east	(part of SU09) remains clear of development and is
managed as a nature conservation/	landscape corridor

LCP/Zone Su07 Settlement: Studley Landscape sensitivity to housing development high

This zone is an intimate, enclosed landscape containing a variety of features, associated with a former Priory site, that are of moderate-high historic interest. It also provides a green corridor to the river with a surviving rural character in the heart of the settlement, which is accessible via a PROW. It also contributes to the attractiveness of the river valley corridor. The area is therefore highly sensitive to housing development despite the fact that visibility is generally low and characterised by filtered views.

## Landscape sensitivity to commercial development high

This zone is an intimate, enclosed landscape containing a variety of features, associated with a former Priory site, that are of moderate-high historic interest. It also provides a green corridor to the river with a surviving rural character in the heart of the settlement, which is accessible via a PROW. It also contributes to the attractiveness of the river valley corridor. The area is therefore highly sensitive to commercial development despite the fact that visibility is generally low and characterised by filtered views.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands

Ground type Loamy gleys

Land cover Ancient wooded pastures
Settlement pattern Clustered with small farms

LDU level

Cultural sensitivity Moderate

Ecological sensitivity Low

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Pastoral

Pattern Small\_regular

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

Other

Flood 🗸

Characterist	ics						
_	ently rolling above	e river floodplai	n				
Landcover p							
Field bounda							
Туре	Hedgerows	_ •	ks 🗌	Stone walls □	Wet ditches □		
Species	Thorn		lm 🗌	Mixed □	Ancient □		
Condition	ondition Good ☑ Poor ☐ Redundant ☐ Relic ☐						
Management	Trimmed	<b>✓</b> Outgrov	vn 🗌	Mixed □			
Hedge/Strea	m Trees						
Extent	Dense	☐ Scatter	ed 🗸	Insignificant 🗌	None □		
Age of mixtu	ıre Mixed Age	✓ Overmatu	re 🗌	Immature □			
Other Trees							
Extent	Prominent	☐ Appare	nt 🗌	Insignificant 🗸	None □		
Age of mixtu	ıre Mixed Age	□ Overmatu	re 🗌	Immature □			
Patch Surviv	<i>r</i> al						
Extent	Widespread	Localis	ed 🗌	Relic 🗸			
Management	Intense	☐ Tradition	al 🗸	Neglected □			
Ecological co	orridors						
Condition	Intact	Declini	ng 🗌	Fragmented 🗌			
Intensity of							
Impact	High	☐ Modera	te 🗸	Low 🗌			
Pattern Settlement p	nattorn historic	building					
Other built f		building					
Presence of		Arrow in unit to	east				
Scale intima		Sense		osure enclose	ed		
<b>Diversity</b> d Skyline	iverse						
Prominence	/ <b>importanc</b> e not	applicable		Complexity			
Comments -	-						
Key views							
To settlemen	nt False	F	rom se	ttlement False			
Landmarks	historic buildi	5	etracto	ors -			
	Court at the e	0					
Intorvicibilit	tree lined ent	rance way					
Intervisibilit							
Site observa			-		.from key place $\Box$		
	area generally scr view from settlem	•	and bui	Idings, except for	the important		
Tranquillity							
Noise source	es roads						
Views of dev	velopment many	270	Pre	sence of people	infrequent		
Summary r	nedium						
	•	•		uth and west, the e of enclosure and			

old rural character

in settlement, wider landscape or adjacent assessed area
tilage, although a PROW links the settlement core
ttlement, wider landscape or adjacent assessed area
d priory complex, providing a green corridor through adjoining rural river valley
ally reliant
e✓
Form of edge highly indented the settlement edge and the associated vegetation
development from wider view
Sensitivity
high
high
high/medium
· ·
high/medium
high/medium
high/medium
high/medium s of the town centre, the PROW and adjoining urban

LCP/Zone Su08 Settlement: Studley Landscape sensitivity to housing development high

This zone forms part of a pastoral, river valley landscape, associated with the flat, alluvial floodplain of the River Arrow, which still retains patches of wet grassland vegetation. The riverside environment is also biologically rich, with many meanders, gravel shallows and steep river banks. The area forms part of the green gap between Redditch and Studley and is overlooked by users of the A435. The river is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be inundated by water. This area's sensitivities lie in its role as a green valley corridor with nature conservation interest and prone to flooding and as a green gap between settlements. Housing development is considered inappropriate.

## Landscape sensitivity to commercial development high/medium

This zone forms part of a pastoral, river valley landscape, associated with the flat, alluvial floodplain of the River Arrow, which still retains patches of wet grassland vegetation. The riverside environment is also biologically rich, with many meanders, gravel shallows and steep river banks. The area forms part of the green gap between Redditch and Studley and is overlooked by users of the A435. The river is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be inundated by water. This area's sensitivities lie in its role as a green valley corridor with nature conservation interest and prone to flooding and as a green gap between settlements. Commercial development is considered inappropriate.

	LDU level
Physiographic	River valleys
Ground type	Wet meadowland
Land cover	Pastoral farmlands
Settlement pattern	Meadowland on large estates
	LDU level
<b>Cultural sensitivity</b>	Low
<b>Ecological sensitivity</b>	High
Visual sensitivity	Low
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Med/large_semi-regul
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 ■ Other Flood ✓	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐

Characteristics							
Landform flat	floodplain						
Landcover past	oral						
Field boundarie	es						
Туре	Hedgerows	<b>✓</b>	Hedgebanks		Stone wa	alls□	Wet ditches $\square$
Species	Thorn	<b>✓</b>	Elm		Mix	xed □	Ancient □
Condition	Good		Poor	<b>✓</b>	Redunda	ant 🗌	Relic □
Management	Trimmed		Outgrown	<b>✓</b>	Mix	xed □	
Hedge/Stream	Trees						
Extent	Dense		Scattered	<b>✓</b>	Insignifica	ant 🗌	None □
$\label{eq:Age of mixture} \mbox{Age of mixture}$	Mixed Age	<b>✓</b>	Overmature		Immati	ure 🗌	
Other Trees							
Extent	Prominent		Apparent		Insignifica	ant 🗸	None □
Age of mixture	Mixed Age		Overmature		Immati	ure 🗌	
Patch Survival							
Extent	Widespread	<b>✓</b>	Localised		Re	elic 🗌	
Management	Intense		Traditional	<b>✓</b>	Neglect	ted□	
Ecological corri	idors						
Condition	Intact	<b>✓</b>	Declining		Fragment	ted□	
Intensity of Use							
Impact	High		Moderate	<b>✓</b>	L	.OW 🗌	
Pattern Settlement patt	t <b>ern</b> unsettle	.d					
Other built feat		u					
Presence of war		Arrov	V				
Scale medium	tor E itivor	711101	Sense of o	encl	osure (	enclosed	I
<b>Diversity</b> diver Skyline	rse						
Prominence/ im	nportance not	appli	cable		Complexity	y	
Comments -							
Key views							
To settlement	False		Fror	n se	ttlement	False	
Landmarks	-		Deti	racto	ors	adjacen	t industrial estates
Intervisibility							
Site observation	n medium		to	key	y features	□f	from key place $\square$
Comments wel	I treed on valle	ey floo	or, but open	to g	limpsed viev	ws from	A435
Tranquillity							
Noise sources	roads						
Views of develo	pment many	270		Pre	esence of pe	e <b>opl</b> e d	occasional
Summary med	dium						
Comments alth	ough there are	view	s of develonr	nent	t on three si	ides, the	se are partially
	ened by veget		pi				

Functional	relationship of area witi	n settlement, wider landscape or adjacent assessed area
Corridor? ✓		
Comments	floodplain forms part of part of wider farm unit	natural riverside corridor which is managed as
Visual relat	ionship of area with set	tlement, wider landscape or adjacent assessed area
Setting?		
Comments	part of green river valle from those in Studley	y corridor separating industrial estates in Redditch
Are adjacer	nt assessed areas mutua	lly reliant
visua	ılly? ☑	
functiona Comments	illy? ☑ part of green valley, flo	odplain corridor
Settlement		
Pre C20 edg	ge ☐ C20-21 edge	
	dge negative commercial estates form	Form of edge moderately indented minor detractors
Receptors		
Receptors		Sensitivity
long distance	e/public footpaths	high
roads/rail/c	ycleways	high
Other	·	PROW users across the area, plus users of the A435
Other facto	rs -	
Potential fo	r landscape enhanceme	ent
improve PRO	DW access from east and	encourage hedgerow management/tree growth
Potential m	itigation if area potenti	ally suitable for development

LCP/Zone Su09 Settlement: Studley

## Landscape sensitivity to housing development

This zone forms part of a relatively tranquil, pastoral, river valley landscape, associated with the flat, alluvial floodplain of the River Arrow. Although much of the former wet grassland vegetation has now been improved, the river still retains a diverse profile, with many meanders, gravel shallows and steep river banks, which contribute to a biologically rich riverside habitat. To the north, the area forms part of the green gap between Redditch and Studley and is overlooked by users of the A435. To the south, it forms part of open countryside acting as a setting to The Old Castle, priory and parish church to the east. The river is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be inundated by water. This area's sensitivities lie in its role as a green valley corridor in open countryside with nature conservation interest, as setting to historic features and prone to flooding and as a green gap between settlements. Housing development is considered

high

## Landscape sensitivity to commercial development high

This zone forms part of a relatively tranquil, pastoral, river valley landscape, associated with the flat, alluvial floodplain of the River Arrow. Although much of the former wet grassland vegetation has now been improved, the river still retains a diverse profile, with many meanders, gravel shallows and steep river banks, which contribute to a biologically rich riverside habitat. To the north, the area forms part of the green gap between Redditch and Studley and is overlooked by users of the A435. To the south, it forms part of open countryside acting as a setting to The Old Castle, priory and parish church to the east. The river is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be inundated by water. This area's sensitivities lie in its role as a green valley corridor in open countryside with nature conservation interest, as setting to historic features and prone to flooding and as a green gap between settlements. Commercial development is considered highly inappropriate.

Landscape characteristics

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 Low

Land Cover Parcel data

Land Use Pastoral

Pattern Med/large\_semi-regul

## Origin Meadowland

Designations	
Landscape/planning	
Green Belt <b>☑</b> 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 ✓	
_	
Characteristics	
Landform flat floodplain	
Landcover pastoral	
Field boundaries	Not ditches
	we walls Wet ditches
Species Thorn ✓ Elm □	Mixed ☐ Ancient ☐
	lundant
Management Trimmed ☐ Outgrown ☐	Mixed <b>✓</b>
Hedge/Stream Trees	
Extent Dense ☐ Scattered ✓ Insign	nificant 🗌 None 🗌
Age of mixture	mature 🗌
Other Trees	
Extent Prominent Apparent Insign	nificant <b>√</b> None □
Age of mixture $\  \   $ Mixed Age $\  \  \  $ Overmature $\  \  \  $ Im	mature 🗌
Patch Survival	
Extent	Relic □
Management Intense ☐ Traditional ✓ Ne	glected □
Ecological corridors	
	mented 🗌
Intensity of Use	<u> </u>
Impact High ☐ Moderate ✓	Low
Pattern  Sattlement nettern unsattled	
Settlement pattern unsettled Other built features -	
Presence of water  River Arrow	
Scale medium Sense of enclosure	open
Diversity simple	<b>6</b> P 6
Skyline	
Prominence/ importance not applicable Comple	exity
Comments -	
Key views	
To settlement False From settlemen	nt False
Landmarks parish church Detractors	-
Intervisibility	

Site observation medium ...to key features 
✓ ...from key place ✓

Comments an open area, intervisible with surrounding valley sides

Tranquillity

Noise sources roads

Views of development one side 180 Presence of people

Summary medium

Comments views of the settlement and the presence of the A435 along the hilltop to the west reduce tranquillity, but otherwise the valley has a rural character and feels relatively tranquil, especially when attention is focussed on the watercourse

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

Corridor? ✓

**Comments** floodplain forms part of natural riverside corridor which is managed as part of wider farm unit

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

Setting?

Comments part of wider farmed landscape, providing a green river valley corridor with a strong rural character to the east of the settlement. Also provides a setting to both the parish church, castle and the old priory site

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? <a></a>

Comments part of green valley, floodplain corridor

Settlement edge

Pre C20 edge ✓ C20-21 edge✓

Nature of edge neutral

Form of edge moderately indented

Comments strong riverside tree cover in part screens the settlement edge from wider view; elsewhere there are more open views to the settlement edge on the hilltop

Receptors

Receptors Sensitivity

viewpoints high long distance/public footpaths high

urban residents high/medium roads/rail/cycleways medium/low

Comments main receptors are users of the church and PROWs across/along the valley, as

well as urban residents on the adjoining hilltop skyline

Other

Other factors

Potential for landscape enhancement

fields around urban edge in north western part of unit need to be grazed

Potential mitigation if area potentially suitable for development

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LCP/Zone Su10 Settlement: Studley
Landscape sensitivity to housing development high

This zone is a relic parkland landscape that still retains a scattering of large, mature trees and which is very much part of the wider farmed landscape that lies to the south and east of Studley. This area has a strong open rural character and lies on a gently sloping valley side, framed both to the north and along the top of the slope to the west by the edge of the settlement. Key views are to and from the parish church and Arden Way to 'Park' House and Catholic church across valley. There are also fine views, some framed from the A435. The intrinsic character, openness and key views across the valley make the area very sensitive. Housing development is considered highly inappropriate.

## Landscape sensitivity to commercial development high

This zone is a relic parkland landscape that still retains a scattering of large, mature trees and which is very much part of the wider farmed landscape that lies to the south and east of Studley. This area has a strong open rural character and lies on a gently sloping valley side, framed both to the north and along the top of the slope to the west by the edge of the settlement. Key views are to and from the parish church and Arden Way to 'Park' House and Catholic church across valley. There are also fine views, some framed from the A435. The intrinsic character, openness, slope and key views across the valley make the area very sensitive. Commercial development is considered highly inappropriate.

DU level  Physiographic Soft rock lowlands Ground type Loamy gleys Land cover Ancient wooded farmlands  Settlement pattern Clustered with estate farms LDU level Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate  Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning Green Belt  Parks, Gardens and Amenity Green Spaces Ancient woodland   7	•	
Ground type Land cover Ancient wooded farmlands Settlement pattern Clustered with estate farms LDU level Cultural sensitivity Moderate Ecological sensitivity Visual sensitivity Visual sensitivity Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning		LDU level
Land cover Ancient wooded farmlands Settlement pattern Clustered with estate farms LDU level Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning	Physiographic	Soft rock lowlands
Settlement pattern Clustered with estate farms LDU level Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning	Ground type	Loamy gleys
Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning	Land cover	Ancient wooded farmlands
Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate  Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning	Settlement pattern	Clustered with estate farms
Ecological sensitivity Low Visual sensitivity Moderate  Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning		LDU level
Visual sensitivity Moderate  Land Cover Parcel data  Land Use Pastoral  Pattern Med/large_semi-regul  Origin Farmland_piecemeal  Designations  Landscape/planning	<b>Cultural sensitivity</b>	Moderate
Land Cover Parcel data  Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning	<b>Ecological sensitivity</b>	Low
Land Use Pastoral Pattern Med/large_semi-regul Origin Farmland_piecemeal  Designations  Landscape/planning	Visual sensitivity	Moderate
Pattern Med/large_semi-regul Origin Farmland_piecemeal Designations Landscape/planning	Land Cover Parcel data	
Origin Farmland_piecemeal  Designations  Landscape/planning	Land Use	Pastoral
Designations  Landscape/planning	Pattern	Med/large_semi-regul
Landscape/planning	Origin	Farmland_piecemeal
	Designations	
Green Belt   Parks, Gardens and Amenity Green Spaces   Ancient woodland	Landscape/planning	
	Green Belt <b>✓</b> Parks, Ga	ardens and Amenity Green Spaces 🔳 💮 Ancient woodland 🔲 🔻 TPO 🖟
Biodiversity	Biodiversity	
${\sf SSSI} \; {\color{red} \blacksquare} \; \; \; {\sf Local Wildlife Sites} \; {\color{red} \blacksquare} \; \; \; {\sf Local Nature Reserves} \; {\color{red} \blacksquare} \; \; \; {\sf Warks Wildlife Trust Reserves}$	SSSI Local Wildlife Site	es 🔲 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🗏
Historic/archaeology Cons. Area SAMs Historic Parks/Gardens Listed Buildings Registered Battle Other	Cons. Area SAMs Other	Historic Parks/Gardens Listed Buildings Registered Battlefield

Characteris	tics				
Landform r	ising to urban edge	e on hilltop			
Landcover	pastoral				
Field bound	laries				
Type	Hedgerows	<b>✓</b> Hedge	ebanks 🗌	Stone walls $\square$	Wet ditches $\square$
Species	Thorn	✓	Elm 🗌	Mixed □	Ancient □
Condition	Good		Poor 🗸	Redundant 🗌	Relic □
Managemen	t Trimmed	<b>✓</b> Out	grown 🗌	$Mixed  \square$	
Hedge/Strea	am Trees				
Extent	Dense	☐ Scat	ttered 🗌	Insignificant 🗸	None □
Age of mixto	ure Mixed Age	Overm	nature 🗌	Immature □	
Other Trees	S				
Extent	Prominent	<b>✓</b> App	parent 🗌	Insignificant 🗌	None □
Age of mixto	ure Mixed Age	Overm	nature 🗸	Immature □	
Patch Surviv	val				
Extent	Widespread	☐ Loc	alised 🗌	Relic 🗸	
Managemen	t Intense	☐ Tradi	tional 🔽	Neglected □	
Ecological c	orridors				
Condition	Intact	□ Dec	clining 🔽	Fragmented $\Box$	
Intensity of	Use				
Impact	High	☐ Mod	derate 🔽	Low	
Pattern					
Settlement Other built	•				
Presence of					
Scale medi		Sen	se of enclo	osure open	
	imple				
	/ importance pro	minent		Complexity sim	ple
	settlement along v		e of area a	cts as skyline in v	iews from valley
Key views					
To settleme Landmarks	rnt False 'Park' House an RC church	nd adjoining		ttlement False ors -	
Intervisibili	ty				
Site observa	ation high		to key	features 🔽 .	from key place 🗹
Comments	open valley side is	clearly visil	ole from ea	nst	
Tranquillity	,				
Noise source	es roads				
Views of de	velopment many	270	Pre	sence of people	infrequent
Summary	medium				
	views of settlemer impacts reduce ea			•	ty, although these

Functional	relationship of area w	ith settlement, wider landscape or adjacent assessed area
Corridor?	]	
Comments	managed as part of wi wider countryside	ider farmed unit with PROWs linking settlement to
Visual rela	tionship of area with s	ettlement, wider landscape or adjacent assessed area
Setting? 🗹		
Comments		rk' House and adjoining RC church and forms part of edge to settlement, allowing wide rural views to the
Are adjace	nt assessed areas muti	ually reliant
visu	ally? ✓	
function	ally? □	
Comments	area is part of larger, south	rural valley side unit which extends much further to
Settlement	t edge	
Pre C20 ed	lge <b>☑</b> C20-21 ed	ge✓
Nature of e Comments Receptors	• .	Form of edge moderately indented tern edge form a positive feature on the skyline/valley
Receptors		Sensitivity
viewpoints		high
long distance	ce/public footpaths	high
urban resid	ents	high/medium
roads/rail/o Comments	main receptors are use	medium/low ers of the two churches, PROWs along and down valley , users of A435 and settlement residents
Other		
Other factor	ors -	
Potential for	or landscape enhancer	nent
	•	store the parkland character of this area and planting of the visual impact of settlement edge
Potential n	nitigation if area poter	itially suitable for development

B370

LCP/Zone Su11 Settlement: Studley Landscape sensitivity to housing development high

This is an area of mixed farming, with an historic pattern of medium sized fields and field trees that is very much part of the wider farmed landscape that lies to the south and east of Studley. This area has a strong rural character and forms part of a gently sloping valley side, framed at the top of the slope by the existing settlement edge, which is tightly defined by the A435. Key views are to the parish church and wider landscape across the valley from the A435 and the Arden Way also enjoys views across the area. The intrinsic character, openness and key views across the valley make the area very sensitive. Housing development is therefore considered highly inappropriate.

## Landscape sensitivity to commercial development high

This is an area of mixed farming, with an historic pattern of medium sized fields and field trees that is very much part of the wider farmed landscape that lies to the south and east of Studley. This area has a strong rural character and forms part of a gently sloping valley side, framed at the top of the slope by the existing settlement edge, which is tightly defined by the A435. Key views are to the parish church and wider landscape across the valley from the A435 and the Arden Way also enjoys views across the area. The intrinsic character, openness and key views across the valley make the area very sensitive. Commercial development is therefore considered highly inappropriate.

	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Ancient wooded farmlands
Settlement pattern	Clustered with estate farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Med/large_geometric
Origin	Farmland_planned
Designations	
Landscape/planning	
	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 rising to urban edge on hilltop							
Landcover mixed farming							
Field boundaries							
Туре	Hedgerows	<b>✓</b> H	Hedgebanks		Stone w	⁄alls □	Wet ditches $\square$
Species	Thorn	<b>✓</b>	Elm		Mi	xed □	Ancient □
Condition	Good		Poor	<b>✓</b>	Redundant 🗌		Relic □
Management	Trimmed	<b>✓</b>	Outgrown		Mi	xed 🗌	
Hedge/Stream Trees							
Extent	Dense		Scattered		Insignific	ant 🗸	None □
Age of mixture	e Mixed Age		Overmature		Immat	ure 🗌	
Other Trees							
Extent	Prominent		Apparent	<b>✓</b>	Insignific	ant 🗌	None □
Age of mixture	e Mixed Age		Overmature	<b>✓</b>	Immat	ure 🗌	
Patch Surviva	I						
Extent	Widespread		Localised		R	elic 🗸	
Management	Intense		Traditional	<b>✓</b>	Negled	ted 🗌	
Ecological cor	ridors						
Condition	Intact		Declining	<b>✓</b>	Fragmen	ıted□	
Intensity of U							
Impact	High	<b>✓</b>	Moderate		l	_OW 🗌	
Pattern  Settlement pattern readside dwelling							
Settlement pattern roadside dwelling Other built features -							
Presence of water  none							
Scale medium Sense of enclosure open							
Diversity simple Skyline							
Prominence/ importance prominent Complexity simple							
Comments settlement along western edge of area acts as skyline in views from valley floor to east							
Key views							
To settlement False Landmarks -			From settlement Detractors			False sewage south	treatment works to
Intervisibility							
Site observation highto key features ✓from key place ✓							
Comments open valley side is clearly visible from east							
Tranquillity							
Noise sources roads							
Views of development one side 180 Presence of people occasional							
Summary medium							
Comments views of settlement and noise from A435 reduce tranquillity, although these impacts reduce eastwards down valley slopes							

Functional relationship of area wit	h settlement, wider landscape or adjacent assessed area
Corridor?	
Comments managed as part of wide	er farmed unit
<u> </u>	tlement, wider landscape or adjacent assessed area
Setting? ✓	
Comments forms part of strong, op views to the east	en parkland edge to settlement, allowing wide rural
Are adjacent assessed areas mutua	Ily reliant
visually? ✓	
functionally?  Comments area is part of larger, ruand south	ral valley side unit which extends further to north
Settlement edge	
Pre C20 edge  C20-21 edge	
Nature of edge negative  Comments modern estate housing o by vegetation/planting  Receptors	Form of edge smooth/linear f limited architectural merit on skyline, unmitigated
Receptors	Sensitivity
viewpoints	high
long distance/public footpaths	high
urban residents	high/medium
roads/rail/cycleways  Comments main receptors are users and settlement residents	medium/low s of the Arden Way along the valley floor, users of A435
	5
Other	5
Other Other factors - Potential for landscape enhancement	ent
Other Other factors - Potential for landscape enhancement	

LCP/Zone Su12 Settlement: Studley

Landscape sensitivity to housing development

high/medium

This zone is an area of mixed farming, with an historic pattern of medium sized fields that is very much part of the wider farmed landscape that lies to the south and east of Studley. This area has a strong rural character and lies on a gently sloping valley side, although with a more level area south of Holt Farm. The existing settlement edge is generally tightly defined by the A435 with only the farm and minor ribbon development to the south. The area separates the settlement from the large sewage works to the east and is widely visible to the east. The role as part of the open valley sides visible from the parish church and Arden Way to the east, its intrinsic character and openness make the area sensitive. The settlement form also is very narrow at this point and development would significantly increase its apparent extent in views from the south/south east. Housing development is therefore considered inappropriate.

## Landscape sensitivity to commercial development high

This zone is an area of mixed farming, with an historic pattern of medium sized fields that is very much part of the wider farmed landscape that lies to the south and east of Studley. This area has a strong rural character and lies on a gently sloping valley side, although with a more level area south of Holt Farm. The existing settlement edge is generally tightly defined by the A435 with only the farm and minor ribbon development to the south. The area separates the settlement from the large sewage works to the east and is widely visible to the east. The role as part of the open valley sides visible from the parish church and Arden Way to the east, its intrinsic character and openness make the area sensitive. The settlement form also is very narrow at this point and development would significantly increase its apparent extent in views from the south/south east. Commercial development is therefore considered inappropriate. Landscape characteristics

LDU level Physiographic Soft rock lowlands Ground type Loamy gleys Land cover Ancient wooded farmlands **Settlement pattern** Clustered with estate farms LDU level Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data Land Use Cropping Pattern Med/large\_semi-regul Origin Farmland\_piecemeal **Designations** Landscape/planning Green Belt ✓ Parks, Gardens and Amenity Green Spaces Ancient woodland TPO I 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

Characteristics							
Landform risin	g land with a ro	Iling lai	ndform				
Landcover mixe	ed farming						
Field boundarie	es						
Туре	Hedgerows	<b>✓</b> He	edgebanks		Stone w	⁄alls □	Wet ditches $\square$
Species	Thorn	<b>✓</b>	Elm		Mi	xed □	Ancient □
Condition	Good		Poor	<b>✓</b>	Redund	lant 🗌	Relic □
Management	Trimmed		Outgrown		Mi	xed 🗌	
Hedge/Stream	Trees						
Extent	Dense		Scattered	<b>✓</b>	Insignific	ant 🗌	None □
Age of mixture	Mixed Age	<b>√</b> 0\	ermature/		Immat	ure 🗌	
Other Trees							
Extent	Prominent		Apparent		Insignific	ant 🔽	None □
Age of mixture	Mixed Age	Ο\	vermature		Immat	ure 🗌	
Patch Survival							
Extent	Widespread		Localised		R	elic 🗸	
Management	Intense	T	raditional	<b>✓</b>	Negled	ted 🗌	
Ecological corri	dors						
Condition			Declining	<b>✓</b>	Fragmen	ıted □	
Intensity of Use							
Impact Pattern	High	<b>✓</b>	Moderate		I	_OW 🗌	
Settlement pati	t <b>ern</b> farmstea	nds					
Other built feat		ius					
Presence of wa							
Scale medium			Sense of	enclo	sure	open	
<b>Diversity</b> simp Skyline	le					•	
Prominence/ im	nportance pror	minent		(	Complexit	y simpl	e
Comments set	tlement along w	estern/	edge of ar	ea be	ecoming le	ss promi	nent as a skyline
fea	ture in views fro	om valle	ey floor to	east			
Key views							
To settlement Landmarks	False			m set racto	tlement rs	False sewage east	treatment works to
Intervisibility							
Site observation	n high		to	o key	features	<b>✓</b> f	rom key place 🗹
Comments ope	n valley side is	clearly	visible fro	m ea	st		
Tranquillity							
Noise sources	roads						
Views of develo	pment one si	de 180		Pres	sence of p	eople f	requent
Summary med	dium						
Comments view imp	vs of settlemen acts reduce sou					nquillity	, although these

Functional relationship of	area with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments managed as pa	rt of wider farmed unit
Visual relationship of area	with settlement, wider landscape or adjacent assessed area
Setting? ✓	
Comments forms part of s views to the ea	trong, open farmland edge to settlement, allowing wide rural ast
Are adjacent assessed are	as mutually reliant
visually? ✓	
functionally?  Comments area is part of and south	larger, rural valley side unit which extends further to north
Settlement edge	
Pre C20 edge  C20	0-21 edge <b>√</b>
	Form of edge smooth/linear housing of limited architectural merit along western edge of ed by vegetation/planting
Receptors	Sensitivity
long distance/public footpa	iths high
urban residents	high
roads/rail/cycleways	medium/low
Comments main receptors Other	are PROW users, settlement residents and users of A435
Other factors -	
Potential for landscape en	hancement
need to encourage better n tree cover	nanagement of field boundaries and enhancement of hedgerow
Potential mitigation if are	a notentially suitable for development

LCP/Zone Su13 Settlement: Studley

Landscape sensitivity to housing development

high/medium

The zone is a gently rolling mainly pastoral landscape falling to a small stream to the south west. The fields are medium-sized semi-regular fields with mainly outgrown hedgerows with trees which give the area an enclosed feel although there are glimpsed views from both Bromsgrove Road and from local PROWs. The settlement edge is essentially linear with some discontinuous ribbon development in plots to the south west which help break up the edge visually. The settlement runs to a point to the south which effectively minimises visual impact to the rolling landscape to the south. The caravan storage area is discreetly screened. The zone's sensitivity lie in its character of open countryside and its role as buffer between the settlement and Middletown. Housing development would close the gap between the settlements or increase the visibility of the settlement from the south and therefore is undesirable.

## Landscape sensitivity to commercial development high

The zone is a gently rolling mainly pastoral landscape falling to a small stream to the south west. The fields are medium-sized regular fields with mainly outgrown hedgerows with trees which give the area an enclosed feel although there are glimpsed views from both Bromsgrove Road and from local PROWs. The settlement edge is essentially linear with some discontinuous ribbon development in plots to the south west which help break up the edge visually. The settlement runs to a point to the south which effectively minimises visual impact to the rolling landscape to the south. The caravan storage area is discreetly screened. The zone's sensitivity lie in its character of open countryside and its role as buffer between the settlement and Middletown. Commercial development would be out of character with the adjacent land uses, close the gap between the settlements or increase the visibility of the settlement from the south and therefore is inappropriate.

Landscape characteristics

	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Ancient wooded farmlands
Settlement pattern	Clustered with estate farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
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 very gently sloping to stream valley to south west	
Landcover pasture with some arable and caravan storage and private dw	ellings
Field boundaries	
Type Hedgerows ✓ Hedgebanks ☐ Stone walls ☐	Wet ditches $\square$
Species Thorn ✓ EIm ☐ Mixed ☐	Ancient □
Condition    Good □    Poor ✓    Redundant □	Relic □
Management    Trimmed □    Outgrown □    Mixed ✓	
Hedge/Stream Trees	
Extent Dense ☐ Scattered ✓ Insignificant ☐	None □
Age of mixture	
Other Trees	
Extent Prominent	None □
Age of mixture	
Patch Survival	
Extent Widespread ☐ Localised ✓ Relic ☐	
Management       Intense       □       Traditional       ✓       Neglected         Ecological corridors	
Condition    Intact □    Declining ✓    Fragmented □	
Intensity of Use	
Impact High ☐ Moderate ✓ Low ☐	
Pattern	
Settlement pattern discontinuous/incremental ribbon development alo Bromsgrove Road	ing
Other built features caravan storage	
Presence of water ✓ stream	
Scale small/medium Sense of enclosure enclosed	
Diversity simple Skyline	
Prominence/ importance not applicable Complexity	
Comments -	
Key views	
To settlement False From settlement False	
Landmarks - Detractors -	
Intervisibility	
Site observation mediumto key features tr	om key place $\square$
Comments the hedges and trees generally limit visibility but there are lo including from Bromsgrove Road	ocal views
Tranquillity	
Noise sources roads	
Views of development one side 180 Presence of people in	frequent
Summary medium	
Comments the adjacent roads reduce tranquillity as do views of the deve	elopment edge

Functional	relationship of area wit	h settlement, wider landscape or adjacent assessed area
Corridor?		
Comments	PROW links the settlement wider farmed units;	ent with the wider landscape; managed as part of
Visual relat	ionship of area with set	tlement, wider landscape or adjacent assessed area
Setting? ✓		
Comments		e to the south west of settlement; also forms tlement and Middletown
Are adjacei	nt assessed areas mutua	Ily reliant
visua	ally? ✓	
function	3	
Comments	-	d Su15 also form part of open countryside to south
	west of settlement	
Settlement		
Pre C20 ed	-	
	dge neutral	Form of edge moderately indented
	9	using estate is softened by the vegetation in large
	dwelling plots along Bro	risgrove Road
Receptors		
Receptors		Sensitivity
long distance	e/public footpaths	high
rural reside	nts	high
urban reside	ents	high/medium
roads/rail/c Comments		medium using estate is softened by the vegetation and small of Bromsgrove Road
Other		
Other facto	rs -	
Potential for	or landscape enhanceme	ent
gap up hedg	erows and maintain and	encourage tree growth
Potential m	nitigation if area potenti	ally suitable for development

LCP/Zone Su14 Settlement: Studley

Landscape sensitivity to housing development

high/medium

The zone is part of a gently rolling landscape rising to a small hilltop to the north west. It is mainly pastoral, with horse pasture and also contains two dwellings in large plots and some informal woodland. The fields are small and medium-sized regular fields with some butchered hedgerows with trees which give the area a slightly degraded appearance along with the horse infrastructure. The settlement edge is essentially linear with some discontinuous ribbon development in wooded plots to the south west which help break up the edge visually. The area has glimpsed views to the south west. The zone's sensitivity lie in its rising nature with intervisibility to the south west, a character of open countryside to one side of Bromsgrove Road and its role as buffer between the settlement and Middletown. Housing development would close the gap between the settlements or increase the visibility of the settlement from the south and therefore is undesirable.

## Landscape sensitivity to commercial development high

The zone is part of a gently rolling landscape rising to a small hilltop to the north west. It is mainly pastoral, with horse pasture and also contains two dwellings in large plots and some informal woodland. The fields are small and medium-sized regular fields with some butchered hedgerows with trees which give the area a slightly degraded appearance along with the horse infrastructure. The settlement edge is essentially linear with some discontinuous ribbon development in wooded plots to the south west which help break up the edge visually. The area has glimpsed views to the south west. The zone's sensitivity lie in its rising nature with intervisibility to the south west, a character of open countryside to one side of Bromsgrove Road and its role as buffer between the settlement and Middletown. Commercial development would be out of character in the area, close the gap between the settlements or increase the visibility of the settlement from the south west and therefore is inappropriate.

Landscape characteristics

	LDU level
Dhysiographic	
3 0 1	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Ancient wooded farmlands
Settlement pattern	Clustered with estate farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small_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	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐
Other	_
Flood	

Characteristics					
Landform gently	y rolling landform	rising to the n	orth	west	
Landcover pastu	ire, including hor	se pasture, and	l priv	ate dwellings	
Field boundaries	S				
Туре	Hedgerows 🔽	Hedgebanks		Stone walls □	Wet ditches $\square$
Species	Thorn 🗹	Elm		Mixed □	Ancient □
Condition	Good □	Poor	<b>✓</b>	Redundant $\square$	Relic □
Management	Trimmed $\square$	Outgrown		Mixed 🗸	
Hedge/Stream T	rees				
Extent	Dense □	Scattered	<b>✓</b>	Insignificant $\square$	None □
Age of mixture	Mixed Age <b>✓</b>	Overmature		Immature □	
Other Trees					
Extent	Prominent $\square$	Apparent	<b>~</b>	Insignificant $\square$	None □
Age of mixture	Mixed Age <b>✓</b>	Overmature		Immature □	
Patch Survival					
Extent	Widespread	Localised	<b>✓</b>	Relic 🗆	
Management	Intense	Traditional	<b>✓</b>	Neglected □	
Ecological corric	dors				
Condition	Intact $\square$	Declining	<b>✓</b>	Fragmented $\square$	
Intensity of Use					
Impact	High 🗌	Moderate	<b>✓</b>	Low 🗌	
Pattern		/!	1!1-1		I
Settlement patte	ern discontinud Bromsgrove		I TIDI	oon development a	liong
Other built featu	•	ire infrastructu	re		
Presence of water					
Scale small/me		Sense of e	enclo	osure enclose	d
<b>Diversity</b> divers	6e				
Prominence/ imp	oortance promir	nent		Complexity simp	le
	lly prominent hill in views from the	•	to th	e north west visibl	e from the A448
Key views					
To settlement	False	Fron	n se	ttlement False	
Landmarks	-	Detr			ss mast adjacent
Intervisibility					,
Site observation	high	tc	kev	r features □	from key place $\Box$
Comments the	J	th-west is local	_	ominent but visibi	· .
Tranquillity					
Noise sources	roads				
Views of develop	oment one side	180	Pre	sence of people	infrequent
Summary medi	um				
	um				

Functional	relationship of area wi	th settlement, wider landscape or adjacent assessed area
Corridor?		
Comments	PROW links the settlem apparently self-contain	ent with the wider landscape; managed as ed units
Visual relat	ionship of area with se	ttlement, wider landscape or adjacent assessed area
Setting?		
Comments		le to the south west of settlement; also forms tlement and Middletown
Are adjacei	nt assessed areas mutua	ally reliant
visua	ally? ✓	
functiona	ally? □	
Comments	adjacent areas Su13 an west of settlement	d Su15 also form part of open countryside to south
Settlement	edge	
Pre C20 edg	ge 🗌 C20-21 edg	e✓
Nature of e	dge neutral	Form of edge smooth/linear
	the hard edge of the ho dwelling plots along Bro	using estate is softened by the strong vegetation and omsgrove Road
Receptors		
Receptors		Sensitivity
long distance	e/public footpaths	high
rural reside	nts	high
urban reside	ents	high/medium
roads/rail/c Comments		medium of the PROWs, Bromsgrove Road and adjacent residents
Other		
Other facto	rs -	
Potential for	or landscape enhancem	ent
gap up hedg	erows and maintain and	encourage tree growth
Potential m	nitigation if area potent	ially suitable for development

LCP/Zone Su15 Settlement: Studley Landscape sensitivity to housing development high

The zone lies on land gently rising to a small hilltop with medium to large regular arable fields. Hedges are generally low although there are some trees in larger hedgerows along the dismantled railway to the west. The area is exposed to views to the south west and from Bromsgrove Road. As open countryside it also separates the settlement from Middletown. The zone's sensitivity lie in its character of open countryside and its role as buffer between the settlement and Middletown. It is the most sensitive of the three zones on this side of the settlement. Housing development would close the gap between the settlements or increase the visibility of the settlement from the south west and therefore is inappropriate.

## Landscape sensitivity to commercial development high

The zone lies on land gently rising to a small hilltop with medium to large regular arable fields. Hedges are generally low although there are some trees in larger hedgerows along the dismantled railway to the west. The area is exposed to views to the south west and from Bromsgrove Road. As open countryside it also separates the settlement from Middletown. The zone's sensitivity lie in its character of open countryside and its role as buffer between the settlement and Middletown. It is the most sensitive of the three zones on this side of the settlement. Commercial development would be highly prominent and close the gap between the settlements and therefore is inappropriate.

Landscape characteristics

	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Ancient wooded farmlands
Settlement pattern	Clustered with estate farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Large_semi-regular
Origin	Farmland_planned
Designations	
Landscape/planning	
Green Belt <b>☑</b> 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 landform rising to a rounded hilltop of	n north eastern boundary
Landcover arable	
Field boundaries	
Type Hedgerows ✓ Hedgebanks ☐ Stone	walls ☐ Wet ditches ☐
Species Thorn ✓ Elm ☐ M	Mixed ☐ Ancient ☐
Condition Good ☐ Poor ✓ Redur	idant □ Relic □
Management Trimmed ☐ Outgrown ☐ N	¶ixed <b>√</b>
Hedge/Stream Trees	
Extent Dense ☐ Scattered ✓ Insignif	icant ☐ None ☐
Age of mixture	ature 🗌
Other Trees	
Extent Prominent Apparent  Insignif	icant $\square$ None $\square$
Age of mixture	ature 🗌
Patch Survival	
Extent Widespread _ Localised _	Relic <b>✓</b>
Management Intense ☐ Traditional ☐ Negle Ecological corridors	ected 🗆
Condition Intact ☐ Declining ☐ Fragme	nted 🗹
Intensity of Use	
Impact High ✓ Moderate □	Low □
Pattern	
Settlement pattern none	
Other built features wireless mast	
Presence of water □ n/a  Scale medium/large Sense of enclosure	framed/open
Scale medium/large Sense of enclosure  Diversity simple	Trained/ open
Skyline	
	ty simple
Comments locally prominent hilltop with trees visible from the south west	ne A448 and in views from
Key views	
To settlement False From settlement	False
Landmarks - Detractors	wireless mast
Intervisibility	
Site observation highto key features	$\Box  \dots$ from key place $\Box$
Comments the hilltop and sides are locally prominent but visi zone falls to the south east	bility decreases as the
Tranquillity	
Noise sources roads	
Views of development one side 180 Presence of	people infrequent
Summary medium	
Comments the adjacent roads reduce tranquillity as does the	development edge

Functional relationship	of area with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments PROW links t wider farmed	he settlement with the wider landscape; managed as part of dunit/s
Visual relationship of are	ea with settlement, wider landscape or adjacent assessed area
Setting?	
• • •	countryside to the south west of settlement; also forms etween settlement and Middletown
Are adjacent assessed an	reas mutually reliant
visually?	
functionally? $\square$	
Comments adjacent are west of settle	as Su13 and Su14 also form part of open countryside to south ement
Settlement edge	
Pre C20 edge C	20-21 edge <b>⊻</b>
Nature of edge neutral	Form of edge smooth/linear
· ·	e of the housing estate is softened by the strong vegetation
Comments the hard edge	e of the housing estate is softened by the strong vegetation
Comments the hard edge along Bromsg	e of the housing estate is softened by the strong vegetation
Comments the hard edge along Bromsg Receptors	e of the housing estate is softened by the strong vegetation rove Road  Sensitivity
Comments the hard edge along Bromsg  Receptors  Receptors	e of the housing estate is softened by the strong vegetation rove Road  Sensitivity
Comments the hard edge along Bromsg  Receptors  Receptors  long distance/public foot	Sensitivity paths high
Comments the hard edge along Bromsg  Receptors  Receptors  long distance/public foot rural residents  urban residents  roads/rail/cycleways	Sensitivity paths high
Comments the hard edge along Bromsg  Receptors  Receptors  long distance/public foot rural residents  urban residents  roads/rail/cycleways	Sensitivity paths high high/medium medium
Comments the hard edge along Bromsg  Receptors  Receptors  long distance/public foot rural residents  urban residents  roads/rail/cycleways  Comments receptors are	Sensitivity paths high high/medium medium
Comments the hard edge along Bromsg  Receptors  Receptors  long distance/public foot rural residents  urban residents  roads/rail/cycleways  Comments receptors are  Other	Sensitivity paths high high high/medium medium the users of the PROWs, Bromsgrove Road and adjacent residents
Comments the hard edge along Bromsg  Receptors  Receptors  long distance/public foot rural residents  urban residents  roads/rail/cycleways  Comments receptors are  Other  Other  Other factors -  Potential for landscape of	Sensitivity paths high high high/medium medium the users of the PROWs, Bromsgrove Road and adjacent residents