







LCP/Zone St01 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

medium

The zone is gently rolling land lying in a vale on the north western edge of Stratford. The area comprises a series of small pastoral fields with thick elm hedges, bounded by an indented urban edge and the A46 which reduces the area's tranquillity. A small area of rough ground lies between the A46 and Bishopton Lane. The edges of the zone are therefore visible to a large number of road users either entering or bypassing the settlement. Other views into the area are from the Welcombe Hills to the north. This area's sensitivity is related to its location on the visible northern apex of the settlement and the intrinsic value of some older permanent pasture in small hedged fields. There is an opportunity for new housing development, but this should be planned as part of an agreed series of development briefs to create a high quality and refined gateway into Stratford on the A3400. Development is undesirable by the A46 east and west of the roundabout in order to keep a green buffer between the bypass and settlement edge and this should be borne in mind also in the design of any development on the field abutting the roundabout to the south.

Landscape sensitivity to commercial development medium

The zone is gently rolling land lying in a vale on the north western edge of Stratford. The area comprises a series of small pastoral fields with thick elm hedges, bounded by an indented urban edge and the A46 which reduces the area's tranquillity. A small area of rough ground lies between the A46 and Bishopton Lane. The edges of the zone are therefore visible to a large number of road users either entering or bypassing the settlement. Other views into the area are from the Welcombe Hills to the north. This area's sensitivity is related to its location on the visible northern apex of the settlement and the intrinsic value of some older permanent pasture in small hedged fields. Development is undesirable by the A46 east and west of the roundabout in order to keep a green buffer between the bypass and settlement edge and this should be borne in mind also on the field to the south. There is limited opportunity for new commercial development in this area because of the small scale nature of the landscape and its proximity to existing residential settlement. If individual units are built these should be only high quality offices or similar planned as part of an agreed design brief to create a suitable entrance way into Stratford on the A3400. Development is undesirable by the A46 east and west of the roundabout in order to keep a green buffer between the bypass and settlement edge and this should be borne in mind also in the design of any development on the field abutting the roundabout to the south.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

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/plann	ning					
Green Belt 🗹 🛚 F	Parks, Gardens a	and Amenity Gree	en Spaces 🔳	Ancie	ent woodland	TPO 🗹
Biodiversity						
SSSI Local Wi	Idlife Sites 🔳	Local Nature Re	serves 🔳 W	arks Wild	dlife Trust Reserv	es 🔳
Historic/archaeo	logy					
_	AMs 🔳 Histori	c Parks/Gardens	Listed Bui	Idings	Registered Bat	tlefield₪
Other						
Flood 🗸						
Characteristics						
Landform gently						
Landcover grass						
Field boundaries						
Туре	Hedgerows 🔽			_	Wet ditches □	
Species	Thorn \square] Elm	✓ M	ixed□	Ancient □	
Condition	Good 🔽	Poor	Redun	dant 🗌	Relic □	
Management	Trimmed 🔽	Outgrown	☐ M	ixed□		
Hedge/Stream Ti	rees					
Extent	Dense [Scattered	☐ Insignific	cant 🗸	None □	
Age of mixture	Mixed Age □	Overmature	☐ Imma	ture 🗌		
Other Trees						
Extent	Prominent [Apparent	✓ Insignific	cant 🗌	None □	
Age of mixture	Mixed Age 🔽	Overmature	☐ Imma	ture 🗌		
Patch Survival						
Extent	Widespread [Localised	✓ F	Relic 🗆		
Management	Intense	Traditional	□ Negled	cted□		
Ecological corrid	lors					
Condition	Intact 🗸	Declining	☐ Fragmer	nted 🗌		
Intensity of Use						
Impact	High \sqsubseteq	Moderate	\checkmark	Low 🗌		
Pattern						
Settlement patte		lwellings				
Other built featu						
Presence of water Scale small	er 🗆 n/a	Sense of e	nclosure	enclosed	1	
	2	Jense or e	inclosure	CHCIOSCO		
Diversity simple Skyline	-					
Prominence/ imp	oortance n/a		Complexit	ty		
Comments -						
Key views						
		Fron	n settlement	False		
Landmarks -			actors		Park & ride are	raw
				and unn	nitigated	
Intervisibility						

Site observa	ation medium	\dots to key features $\ \square$ \dots from key place $\ \square$
	although generally low l adjacent main roads	lying in the landscape, this area is visible from
Tranquillity		
Noise source		
Views of dev	velopment many 270	Presence of people infrequent
Summary	medium/low	
	tranquillity reduced by p well noise from adjacen	presence of A3400 and visible settlement edge, as t A46
	relationship of area wit	h settlement, wider landscape or adjacent assessed area
Corridor?		
	although some parts neg of wider farm units in a	glected, most of the area is still managed as part djoining area
Visual relati Setting? □	onship of area with set	tlement, wider landscape or adjacent assessed area
	to the west provides a n	ill provides a rural setting to Bishopton, while land nore semi-rural approach with strong hedgerow f lime trees along settlement boundary
Are adjacen	nt assessed areas mutua	ılly reliant
visua		
functiona	lly? □	
Comments		
Settlement		
Pre C20 edg	je ☐ C20-21 edge	
	dge neutral	Form of edge moderately indented
Comments	current edge generally s	creened by hedges and trees
Receptors		
Receptors		Sensitivity
roads/rail/cy	ycleways	medium
urban reside	nts	medium
long distance	e/public footpaths	high
•	5 5	an that there are many receptors approaching the zone, whilst there are also adjacent urban residents and
Other		
	rs Green Belt in northe	·
-	r landscape enhanceme	
•		and park and ride to provide green buffer
		ally suitable for development
		rief for any new development to create a suitable
	and from the A46 round	A3400 that addresses, rather than dominates the about
	o o o and	

LCP/Zone St02 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone is a gently rolling vale, rising gradually to the foot of the adjoining hills to the north east. The land is mainly used for arable cropping in medium/large sized, sub-regular fields bounded by elm hedges. Many of the hedgerows are thick and well maintained, but in places they are thinner and gappy. Hedgerow trees are thinly scattered throughout the area, but it is the tall hedgerows that often restrict views to the surrounding countryside and urban edge. This area has a strong rural character forming part of the setting to Clopton House to the east. Tranquillity is reduced to the north by the A46. A PROW links the countryside with the settlement. Housing development would be inappropriate in much of the area although there may be an opportunity in the field to the south west corner providing screening was implemented in advance.

Landscape sensitivity to commercial development high

The zone is a gently rolling vale, rising gradually to the foot of the adjoining hills to the north east. The land is mainly used for arable cropping in medium/large sized, sub-regular fields bounded by elm hedges. Many of the hedgerows are thick and well maintained, but in places they are thinner and gappy. Hedgerow trees are thinly scattered throughout the area, but it is the tall hedgerows that often restrict views to the surrounding countryside and urban edge. This area has a strong rural character forming part of the setting to Clopton House to the east. Tranquillity is reduced to the north by the A46. A PROW links the countryside with the settlement. Commercial development would be inappropriate due to its height and scale in this essentially rural area.

Landscape characteristics

	LDU level			
Physiographic	Soft rock vales & valleys			
Ground type	Wet claylands			
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_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				

Characteris	Characteristics			
Landform	gently rolling vale rising	g to the north east		
Landcover	arable farmland			
Field bound	daries			
Туре	Hedgerows 🗸	Hedgebanks □	Stone walls	Wet ditches \square
Species	Thorn	Elm 🖂	Mixed ✓	Ancient □
Condition	Good □	Poor	Redundant 🗸	Relic □
Managemen	t Trimmed 🗸	Outgrown \square	Mixed □	
Hedge/Stre	am Trees			
Extent	Dense □	Scattered □	Insignificant 🗸	None □
Age of mixt	ure Mixed Age 🗌	Overmature \square	Immature □	
Other Trees	S			
Extent	Prominent	Apparent 🗸	Insignificant 🗌	None □
Age of mixt	ure Mixed Age 🔽	Overmature \square	Immature □	
Patch Survi	val			
Extent	Widespread \square	Localised \square	Relic 🗹	
Managemen	it Intense 🗆	Traditional 🗌	Neglected □	
Ecological o	corridors			
Condition	Intact \square	Declining 🔽	Fragmented \square	
Intensity of				
Impact	High 🔽	Moderate □	Low 🗌	
Pattern	nattorn none			
Settlement Other built	•			
Presence of		ercourse		
Scale med		Sense of enclo	sure framed	
	simple			
Prominence/ importance n/a Complexity				
Comments development in this area would form the skyline in local views				
Key views				
To settlement False From settlement False				
Landmarks Clopton house in trees to Detractors - east -				
Intervisibili	ty			
Site observa	ation medium	to key	features	from key place \Box
Comments	upper slopes are visible more enclosed	_		but lower slopes
Tranquillita				
Tranquillity Noise sourc				
	velopment one side 1	180 Pro	sence of people	infrequent
	medium	116.	cited of people	oquoni
,		M	la lacatil Addi	
	this area feels part of settlement edge is app		ie, but the A46 is	audible and the

Functional relationship of area w	vith settlement, wider landscape or adjacent assessed area
Corridor?	
Comments managed as part of working countryside	ider farmed unit. PROW links settlement with
Visual relationship of area with s	ettlement, wider landscape or adjacent assessed area
Setting? ✓	
	to Clopton House and related estate lands on lower n east, which form a backcloth to Stratford
Are adjacent assessed areas muti	ually reliant
visually? 🗹	
functionally? □ Comments St03 also forms part o	f hill backcloth to settlement
Settlement edge	
Pre C20 edge C20-21 ed	lge☑
Nature of edge negative Comments edge of housing estate mitigate its visual impa Receptors	Form of edge smooth/linear is homogenous and linear, with little vegetation to act from the north
Receptors	Sensitivity
long distance/public footpaths	high
roads/rail/cycleways	high
urban residents	high/medium
Comments local residents overloo of PROW enjoy rural c	ok the site, while users of A46 have glimpsed views. Users haracter through site
Other	
Other factors Green Belt covers	most of the zone
Potential for landscape enhancer	ment
encourage regeneration of hedger	ow tree cover
Potential mitigation if area poter	ntially suitable for development

LCP/Zone St03 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high

The zone lies on rising ground with a rolling topography, becoming more steeply sloping towards the north east. The land is mostly managed as historic parkland relating to Clopton House with a scatter of listed buildings and other structures to which it acts as setting. The species rich ground flora in the park is maintained by low input grazing, although management of the fields bordering the settlement edge appears to have been abandoned. Mature hedgerow and parkland trees are scattered throughout the area, which has a strong rural character. Housing development is inappropriate in this area.

Landscape sensitivity to commercial development high

The zone lies on rising ground with a rolling topography, becoming more steeply sloping towards the north east. The land is mostly managed as historic parkland relating to Clopton House with a scatter of listed buildings and other structures to which it acts as setting. The species rich ground flora in the park is maintained by low input grazing, although management of the fields bordering the settlement edge appears to have been abandoned. Mature hedgerow and parkland trees are scattered throughout the area, which has a strong rural character. Commercial development is completely out of character and inappropriate in this area.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands
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 Relic parkland

Origin Parkland

Designations

and	Isca	ne	'nI	an	nin	a

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

Characteristics						
Landform gent	ly rising topogi	aphy	, becoming m	ore	undulating toward	s eastern edge
Landcover old	permanent pas	ture				
Field boundarie	es					
Туре	Hedgerows	✓	Hedgebanks		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 🗸	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	✓	Localised		Relic □	
Management Ecological corri	Intense		Traditional	✓	Neglected □	
Condition	Intact		Declining		Fragmented	
Intensity of Use			Decilining		i raginenteu 🗌	
Impact	High	П	Moderate		Low 🗸	
Pattern	3				Œ.	
Settlement pat	tern large Co	untr	y House and a	SSOC	iated estate dwell	ings
Other built feat	t ures associat	ed e	state building	s/stı	ructures	
Presence of wa	ter 🗹 pond	near	Clopton Hous	е		
Scale medium			Sense of e	encl	osure enclose	ed
Diversity diversity Skyline	rse					
Prominence/ importance prominent Complexity complex					plex	
Comments forms skyline as part of a wooded/parkland hill backcloth to the settlement					to the settlement	
Key views						
To settlement	False		Fror	n se	ttlement False	
Landmarks	Clopton House			acto	ors -	
	(both in trees)					
	rail fence alor boundary. Ob					
	visible in dista					
	north east of	area				
Intervisibility						
Site observation	n high		to	key	y features 🗹	.from key place 🗹
	hillside location ler landscape	on wi	th its listed st	ruct	ures has high inter	visibility in the
Tranquillity						
Noise sources						
Views of develo	nment ones	ide 1	80	Pre	sence of people	frequent

Summary high/medium

Comments the location of this area, away from roads with high tree cover screening the

settlement edge, means that the area feels tranquil and part of the wider

countryside

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

Corridor?

Comments well used for public access/PROW, as part of a LNR and a wider farm unit

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

Setting? 🗹

Comments area acts as a setting for both Clopton House and Tower, while the parkland acts as a positive hill backcloth to the settlement

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? <a>

Comments forms part of a PROW network and hillside backcloth to the settlement in connection with St02 and St04

Settlement edge

Pre C20 edge ☐ C20-21 edge✓

Nature of edge negative Form of edge smooth/linear

Comments edge of housing estate is linear and homogenous, although partly mitigated by vegetation

Receptors

Receptors Sensitivity

long distance/public footpaths high rural residents high

urban residents high/medium

Comments main receptors are users of PROWs/permitted paths through the area and local residents, including those living in the park

Other

Other factors Green Belt

Potential for landscape enhancement

more effective management by grazing to maintain a more open parkland character in the fields bordering the settlement edge

Potential mitigation if area potentially suitable for development

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LCP/Zone St04 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone comprises rising ground on the Avon valley sides to the south east rolling over to sloping land to the north west. It is historically managed as parkland and still retaining a scatter of older buildings and other structures around 'The Hill' which overlooks the Avon valley to the west. Permanent pasture, in places still retaining a species rich ground flora, still survives in much of the area, although stock grazing now appears to have been abandoned in many of the fields bordering the settlement edge. Mature, relic parkland and garden trees, all protected by TPOs, are a feature in places and woodland and pasture provide a distinctive skyline to the Avon valley. There is extensive informal public access. Housing development is inappropriate in most of this area due to its backcloth/skyline role to the Avon valley and its parkland character. The only opportunity for some carefully designed new residential development may be the field in the north west corner, which has limited tree cover and lies outside the Green Belt.

Landscape sensitivity to commercial development high

The zone comprises rising ground on the Avon valley sides to the south east rolling over to sloping land to the north west. It is historically managed as parkland and still retaining a scatter of older buildings and other structures around 'The Hill' which overlooks the Avon valley to the west. Permanent pasture, in places still retaining a species rich ground flora, still survives in much of the area, although stock grazing now appears to have been abandoned in many of the fields bordering the settlement edge. Mature, relic parkland and garden trees, all protected by TPOs, are a feature in places and woodland and pasture provide a distinctive skyline to the Avon valley. There is extensive informal public access. Commercial development is inappropriate in this area due to its backcloth/skyline role to the Avon valley, its parkland character and its relationship with Clopton Tower and Hill and adjacent housing including a listed building.

Landscape characteristics

LDU level Physiographic Soft rock lowlands 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 Large_regular Origin Farmland_planned 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 Other Flood 🗸

Characteristics	i					
Landform low	undulating hill	with	steep slope a	long	south eastern edge	е
Landcover old		ture				
Field boundari	es					
Туре	Hedgerows	✓	Hedgebanks		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 🗸	None □
Age of mixture	Mixed Age		Overmature		Immature □	
Other Trees						
Extent	Prominent	✓	Apparent		Insignificant \square	None □
Age of mixture	Mixed Age	✓	Overmature		Immature □	
Patch Survival						
Extent	Widespread		Localised	✓	Relic 🗆	
Management			Traditional	✓	Neglected □	
Ecological corr						
Condition	Intact	✓	Declining		Fragmented 🗌	
Intensity of Use						
Impact Pattern	High		Moderate		Low 🗸	
Settlement pat	tern large co	untry	y house and w	ıalle	d garden	
Other built fea	ŭ	_	nouse and war agricultural		•	
Presence of wa		Jacii	ragiroartarar	31100	•	
Scale small			Sense of e	enclo	osure enclose	d
Diversity simp Skyline	ole					
Prominence/ in	nportance pro	mine	nt		Complexity simp	le
Comments prominent and distinctive wooded skyline to Avon Valley around 'The Hill'						
Key views						
To settlement	False		Fror	n se	ttlement False	
Landmarks	'The Hill' is a m			racto	ors -	
	landmark set v					
	woodland; Clo and Obelisk pr					
	prominent land					
	adjoining area					
Intervisibility						
Site observatio	n high		to	key	, features 🔽	from key place 🗹
Comments this	s area forms a p	romi	inent hillside	whe	n viewed from the	Avon Valley
Tranquillity						
Noise sources	roads					
Views of develo	opment one si	de 1	80	Pre	sence of people	infrequent
Summary me	dium					

Comments the busy A439 and visibility of settlement edge reduce the tranquillity of an otherwise semi-rural area

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

Corridor?

Comments used for public access/PROW; the field to the north west appears to be managed as a separate unit to the remainder of the area

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

Setting? ✓

Comments provides a setting to 'The Hill', the Avon Valley and in part, to Clopton Tower. The wooded hillside provides a prominent, positive feature when viewed from the Avon Valley

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? ✓

Comments the fields to the south east (St05) form part of the adjoining Valley landscape and are strongly related to this area

Settlement edge

Pre C20 edge ✓ C20-21 edge✓

Nature of edge neutral

Form of edge moderately indented

Comments although the adjoining housing estate is relatively homogenous and detractive, this is mitigated in places by adjacent tree cover and groups of older houses at the southern end of the area

Receptors

Receptors Sensitivity

long distance/public footpaths high urban residents high roads/rail/cycleways medium

Comments main receptors are users of PROWs/permitted paths through the area and local residents, as well as users of the A439

Other

Other factors Green Belt covers most of area

Potential for landscape enhancement

more co-ordinated management to create/maintain an open parkland character in the fields bordering the settlement edge

Potential mitigation if area potentially suitable for development

creation of an open parkland character in the fields bordering the settlement edge

LCP/Zone St05 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone is a flat river terrace abutting the adjoining wooded valley side to the north west. The landcover is older permanent pasture in small/medium sized, regular fields bounded by poorly managed thorn hedges. Mature, relic parkland and garden trees, all protected by TPOs, are a feature in places. The area acts as part of both the setting to the adjoining wooded hill and of the busy A439 rural approach to Stratford along the Avon Valley floor. Housing development would be inappropriate in this area.

Landscape sensitivity to commercial development high

The zone is a flat river terrace abutting the adjoining wooded valley side to the north west. The landcover is older permanent pasture in small/medium sized, regular fields bounded by poorly managed thorn hedges. Mature, relic parkland and garden trees, all protected by TPOs, are a feature in places. The area acts as part of both the setting to the adjoining wooded hill and of the busy A439 rural approach to Stratford along the Avon Valley floor. Commercial development would be highly inappropriate in this area.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Sandy Brown soils

Land cover Pastoral farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity Low Ecological sensitivity Low Visual sensitivity Low

Land Cover Parcel data

Land Use Pastoral

Pattern Large_regular

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 🗸

Characteristi	Characteristics				
Landform ge	ently rolling valley flo	or			
Landcover old permanent pasture					
Field bounda	ries				
Туре	Hedgerows 🔽	Hedgebanks [Stone wa	ılls	
Species	Thorn 🔽	Elm [Mix	ed	
Condition	Good □	Poor [Redunda	ant ☐ Relic ☐	
Management	Trimmed \Box	Outgrown [Mix	ed□	
Hedge/Stream	m Trees				
Extent	Dense □	Scattered [Insignifica	nnt 🗌 None 🖂	
Age of mixture	re Mixed Age 🔽	Overmature [☐ Immatι	ıre 🗌	
Other Trees					
Extent	Prominent 🔽	Apparent [Insignifica	nnt 🗌 None 🗌	
Age of mixture	re Mixed Age 🗌	Overmature [√ Immatu	ıre 🗌	
Patch Surviva	al				
Extent	Widespread ✓	Localised [□ Re	elic 🗌	
Management Ecological co	Intense orridors	Traditional [✓ Neglect	ed 🗌	
Condition	Intact \sqcap	Declining [✓ Fragment	ed $ egtrappoonup$	
Intensity of U		3 .			
Impact	High □	Moderate [✓ Lo	OW 🗌	
Pattern					
Settlement p		ge and former t	farmstead		
Other built fe					
Presence of v	water 🗌 n/a	Sense of e	nologuro	nalocad	
Scale small	mnlo	sense or er	nciosure e	enclosed	
Diversity sir Skyline	mple 				
	importance n/a		Complexity		
Comments					
Key views					
To settlemen				False	
Landmarks	wooded hill to nor	th west Detra	actors	-	
Intervisibility	/				
Site observat	ion low	to	key features [\square from key place \square	
	although generally end glimpsed views of adjo	•		here are occasional	
Tranquillity					
Noise sources	s roads				
	elopment some	ı	Presence of pe	eople infrequent	
Summary m	nedium				
	Ithough the busy A439	•	•	this area is well	

Functional relationship of area with settlement, wider landscape or adjacent assessed area					
Corridor? ✓					
Comments	although part of the River Avon terrace this area appears to be managed as part of the adjoining 'Hill' parkland and field. There is also a footpath across the field, which links these two areas with the valley floor				
	ionship of area with set	ttlement, wider landscape or adjacent assessed area			
Setting? ✓					
Comments	acts as part of both the setting to the adjoining wooded hill and of the rural approach to Stratford along the Avon Valley floor				
Are adjace	nt assessed areas mutua	ally reliant			
visua	ally? ✓				
function	ally? □				
Comments	related visually with the	e adjoining wooded hill			
Settlement	edge				
Pre C20 edge ☐ C20-21 edge ☑					
	-				
Nature of e	dge positive	Form of edge highly indented			
	dge positive few houses in well treed				
	• '				
Comments	• '				
Comments Receptors	few houses in well treed	gardens			
Receptors Receptors roads/rail/o	few houses in well treed	Sensitivity			
Receptors Receptors roads/rail/o	few houses in well treed	Sensitivity medium			
Receptors Receptors roads/rail/c long distance	few houses in well treed cycleways ce/public footpaths	Sensitivity medium medium enumber of road users travelling from the M40 into			
Receptors Receptors roads/rail/clong distance Comments Other	few houses in well treed cycleways ce/public footpaths main receptors are large Stratford along the A439	Sensitivity medium medium enumber of road users travelling from the M40 into			
Receptors Receptors roads/rail/clong distance Comments Other	few houses in well treed cycleways ce/public footpaths main receptors are large	Sensitivity medium medium enumber of road users travelling from the M40 into			
Receptors Receptors roads/rail/c long distance Comments Other Other factor Potential for	few houses in well treed cycleways ce/public footpaths main receptors are large Stratford along the A439 ors Green Belt or landscape enhancement	Sensitivity medium medium e number of road users travelling from the M40 into and PROW users			
Receptors Receptors roads/rail/c long distance Comments Other Other factor Potential for	few houses in well treed cycleways ce/public footpaths main receptors are large Stratford along the A439 ors Green Belt	Sensitivity medium medium e number of road users travelling from the M40 into and PROW users			

LCP/Zone St06 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This zone consists of scrub and rough grassland used for informal recreation, that is located along a main approach road into Stratford behind the leisure centre and coach park. The area is characterised by a series of enclosures with the area to the east being a rather hummocky land surface which appears to be several metres higher than the adjoining floodplain and planted informally with native species trees and shrubs. The area contributes to the setting of the adjoining relatively tranquil, pastoral landscape that extends along the river floodplain, being the near skyline in many views. The sensitivity of the area is in its contribution to the valley floor setting, its vegetation and its informal use for recreation. The less sensitive part of the zone in landscape terms is to the west along the A429 although this appears to be in floodplain and covered by the Lench Meadows LWS. In landscape terms a limited amount of housing development may be able to be accommodated in a strip along the A429 between the car park and the pumping station. This could extend on from the row of semi-detached properties that already exist on the A429 from the point where the one way system starts in the town centre. Any such proposal should be subject to a design brief to improve the approaches to the settlement and linked to a mitigation scheme for managing the rest of the site for recreation and nature conservation.

high/medium

Landscape sensitivity to commercial development high

This zone consists of scrub and rough grassland used for informal recreation, that is located along a main approach road into Stratford behind the leisure centre and coach park. The area is characterised by a series of enclosures with the area to the east being a rather hummocky land surface which appears to be several metres higher than the adjoining floodplain and planted informally with native species trees and shrubs. The area contributes to the setting of the adjoining relatively tranquil, pastoral landscape that extends along the river floodplain, being the near skyline in many views. The less sensitive part of the zone is to the west along the A429. The sensitivity of the area is in its contribution to the valley floor setting, its vegetation and its informal use for recreation. Large buildings associated with new commercial development would be inappropriate on this site given its location between a main approach road into the town centre and a well used green recreational route along the river corridor.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Wet meadowland Land cover Pastoral farmlands

Settlement pattern Meadowland on small farms

LDU level

Cultural sensitivity Moderate

Ecological sensitivity High

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Disturbed

Pattern n/a

Origin Meadowland

Designations						
Landscape/planni	ng					
Green Belt P	arks, Gardens and	d Amenity Green Sp	oaces 🔳	Ancie	nt woodland	TPO 🔳
Biodiversity						
SSSI Local Wile	dlife Sites 🔽 🛚 Lo	ocal Nature Reserv	es 🔳 W	arks Wild	dlife Trust Reserv	es 🔳
Historic/archaeol	03					
_	Ms Historic F	Parks/Gardens 🔳	Listed Bui	Idings 🔳	Registered Ba	ttlefield 🔳
Other Flood ✓						
						
Characteristics	rolling					
Landform gently Landcover grassla	-	II ruderal vegetatio	nn.			
Field boundaries	ana, scrub ana ta	ii ruuciai vegetatii	J11			
Type	Hedgerows	Hedgebanks □	Stone v	 valls □	Wet ditches □	
Species	Thorn	Elm 🗆		ixed□	Ancient □	
Condition	Good □	Poor	Redund	_	Relic 🔽	
Management	Trimmed \square	Outgrown \square		ixed□	Kono 💽	
Hedge/Stream Tr		outgrown _	141	ixed _		
Extent	Dense □	Scattered \sqcap	Insignific		None ✓	
Age of mixture	Mixed Age □	Overmature	•	ture□	None y	
Other Trees	winca rige	Overmature _	mina	turc		
Extent	Prominent	Apparent 🗸	Insignific		None □	
Age of mixture	Mixed Age □	Overmature \Box	•	ture 🗸	None _	
Patch Survival	winca rige	overmature _	mina	tui e 🛡		
Extent	Widespread ✓	Localised \square	F	Relic □		
Management	Intense □	Traditional \square	Neale	cted 🔽		
Ecological corrido	_		J			
Condition	Intact 🔽	Declining \square	Fragmer	nted 🗌		
Intensity of Use						
Impact	High 🗌	Moderate □		Low 🗸		
Pattern						
Settlement patter Other built featur						
Presence of wate						
Scale intimate	1 🗀 117 d	Sense of enclo	sure	enclosed	d	
Diversity simple						
Skyline						
Prominence/ imp	ortance not app	licable	Complexit	y		
Comments -						
Key views						
	alse	From set	ttlement	False		
Landmarks -		Detracto	ors		centre nearby sli	ghtly
Indian dalle III.				unsightl	У	
Intervisibility						

Site observation low	\dots to key features $\ \square$ \dots from key place $\ \square$
Comments glimpsed views in from a trees and by patches of	along A459, although generally well screened by scrub elsewhere
Tranquillity	
Noise sources roads	
Views of development some	Presence of people infrequent
Summary medium	
Comments area has an urban fringe from traffic on busy road	character, although now well vegetated, but noise reduces tranquillity
Functional relationship of area with	n settlement, wider landscape or adjacent assessed area
Corridor? ✓	
	or nature conservation, although the area is e adjoining river floodplain
Visual relationship of area with set	tlement, wider landscape or adjacent assessed area
Setting?	
Comments forms part of river valley	y floor corridor to centre of Stratford
Are adjacent assessed areas mutual	lly reliant
visually? 🗹	
functionally? \square Comments provides green backcloth	n to river valley meadows to east
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge negative Comments leisure centre and coach	Form of edge highly indented
Receptors	park ansigning
Receptors	Sensitivity
long distance/public footpaths	high
roads/rail/cycleways	high
	· · · · · · · · · · · · · · · · · · ·
users of adjoining river v	sers of the zone itself for recreation, the A429 and alley footpaths
Other factors -	
	nt
Potential for landscape enhanceme improve management of grassland or	
Potential mitigation if area potential	
reinforce hedge boundaries/tree cov	
5	•

LCP/Zone St07 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This zone comprises the flat, alluvial floodplain of the River Avon running into the settlement. It is a relatively tranquil, pastoral landscape and although now largely unmanaged, especially with grazing livestock, it still retains much wet grassland/tall herb vegetation as part of the Lench Meadows LWS, bounded by riparian vegetation. It is an area that is prone to flooding after prolonged periods of heavy rainfall, when much of the landscape can be under several feet of water. It is well used for informal recreation with paths and is visible from the adjacent River Avon with its day trippers and boat users. The zone runs into the centre of the settlement bringing a strong green corridor into it around Clopton Bridge which is important to Stratford's character. A car park and mooring to the north appear well used. Due to this range of landscape, recreation and nature conservation sensitivities housing development is therefore highly inappropriate in this zone.

Landscape sensitivity to commercial development high

This zone comprises the flat, alluvial floodplain of the River Avon running into the settlement. It is a relatively tranquil, pastoral landscape and although now largely unmanaged, especially with grazing livestock, it still retains much wet grassland/tall herb vegetation as part of the Lench Meadows LWS, bounded by riparian vegetation. It is an area that is prone to flooding after prolonged periods of heavy rainfall, when much of the landscape can be under several feet of water. It is well used for informal recreation with paths and is visible from the adjacent River Avon with its day trippers and boat users. The zone runs into the centre of the settlement bringing a strong green corridor into it around Clopton Bridge which is important to Stratford's character. A car park and mooring to the north appear well used. Due to this range of landscape, recreation and nature conservation sensitivities commercial development is therefore highly inappropriate in this zone.

Landscape characteristics

LDU level **Physiographic** River valleys Ground type Wet meadowland Land cover Pastoral farmlands Settlement pattern Meadowland on small farms LDU level Cultural sensitivity Moderate Ecological sensitivity High Visual sensitivity Moderate Land Cover Parcel data Land Use **Pastoral** Pattern Small/medium_regular Origin Meadowland Designations Landscape/planning 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	flat valley floor					
Landcover	wet grassland and	patch	nes of scrub			
Field bound	daries					
Туре	Hedgerows	✓	Hedgebanks		Stone walls □	Wet ditches □
Species	Thorn	✓	Elm		Mixed □	Ancient □
Condition	Good		Poor		Redundant 🗸	Relic □
Managemen	t Trimmed		Outgrown		Mixed □	
Hedge/Stre	am Trees					
Extent	Dense		Scattered	✓	Insignificant 🗌	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 of			Traditional		Neglected ✓	
Condition	Intact	✓	Declining		Fragmented \square	
Intensity of						
Impact	High		Moderate		Low 🗸	
Pattern	nottorn none					
Settlement Other built	•					
Presence of		Avon	adjacent			
Scale intin		711011	Sense of e	enclo	osure enclosed	d
	diverse					
Prominence/ importance n/a Complexity						
Comments						
Key views						
To settlement False From settlement False Landmarks Shakespeare theatre to south west False						
Intervisibility						
Site observation mediumto key features ✓from key place ✓						
Comments although generally enclosed, this area is visible from the active core of Stratford and from footpaths along the River Avon						
Tranquillity						
Noise sources roads						
Views of development many 270 Presence of people frequent						
Summary medium						
Comments although development occurs on three sides, views to it are intermittent and generally well screened by trees and scrub. Tranquillity is low in the town centre.						

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

Corridor? ✓

Comments although part of the floodplain, this area is managed in a similar low key way (nature conservation and access) to the adjoining St06, where boat moorings, car parks and riverside access link the settlement to the wider countryside

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

Setting? ✓

Comments forms part of an open access, river valley floor setting/corridor to the centre of Stratford; visible from Shakespeare theatre tower

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? <a>

Comments flood plain; footpath linkage; green valley corridor; wildlife resource

Settlement edge

C20-21 edge ✓ Pre C20 edge ✓

Nature of edge neutral

Form of edge highly indented

Comments area penetrates settlement, forming a strongly indented edge. Link to Leisure centre could be improved

Receptors

Receptors Sensitivity

viewpoints high long distance/public footpaths high roads/rail/cycleways medium

Comments main receptors are users of Stratford centre and River Avon, footpath users and road users on A422

Other

Other factors -

Potential for landscape enhancement

need to manage wet grassland more effectively by mowing (species rich hay crops), or grazing Potential mitigation if area potentially suitable for development

LCP/Zone St08 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone is a flat valley floor predominantly in floodplain used for a variety of uses dominated by two related caravan/chalet sites with pasture/meadow, a small number of riverside properties and a large mature garden to the east. The field boundaries are mixed with some trees including a line of topped lombardy poplars which detract from the semi-rural character. The main focus is the River Avon which has some riparian vegetation and is used by boat users and a footpath/popular car park/mooring on the northern bank. The sensitivity of the zone is the relationship with the river corridor and the riverside pastures which contribute to its positive character of the green corridor as well as its role as floodplain. Housing development is considered inappropriate.

Landscape sensitivity to commercial development high

The zone is a flat valley floor predominantly in floodplain used for a variety of uses dominated by two related caravan/chalet sites with pasture/meadow, a small number of riverside properties and a large mature garden to the east. The field boundaries are mixed with some trees including a line of topped lombardy poplars which detract from the semi-rural character. The main focus is the River Avon which has some riparian vegetation and is used by boat users and a footpath/popular car park/mooring on the northern bank. The sensitivity of the zone is the relationship with the river corridor and the riverside pastures which contribute to its positive character of the green corridor as well as its role as floodplain. Commercial development is considered highly inappropriate.

Landscape characteristics

LDU level Physiographic River valleys Ground type Wet meadowland Land cover Pastoral farmlands **Settlement pattern** Meadowland on small farms LDU level Cultural sensitivity Moderate Ecological sensitivity High Visual sensitivity Moderate Land Cover Parcel data Land Use **Pastoral** Pattern Small/medium_regular Origin Meadowland Designations Landscape/planning 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	Characteristics				
Landform flat	/alley floor				
Landcover mob	ile home/caravan p	oark, pasture and	garden		
Field boundarie	es .				
Туре	Hedgerows ✓	Hedgebanks	Stone walls □	Wet ditches □	
Species	Thorn 🗸	Elm 🗌	$Mixed \square$	Ancient □	
Condition	Good □	Poor 🗸	Redundant 🗌	Relic □	
Management	Trimmed \Box	Outgrown \square	Mixed ✓		
Hedge/Stream 7	rees				
Extent	Dense □	Scattered ✓	Insignificant 🗌	None □	
Age of mixture	Mixed Age 🗸	Overmature \square	Immature □		
Other Trees					
Extent	Prominent	Apparent 🗹	Insignificant \square	None □	
Age of mixture	Mixed Age 🗸	Overmature \square	Immature □		
Patch Survival					
Extent	Widespread \square	Localised 🗸	Relic 🗌		
Management Ecological corri	Intense ☐ dors	Traditional 🔽	Neglected □		
Condition	Intact 🗆	Declining 🔽	Fragmented 🗌		
Intensity of Use	:				
Impact	High 🗌	Moderate 🗸	Low 🗆		
Pattern					
Settlement patt		opment along rive	er		
Other built feat	'	c infrastructure			
Presence of wat Scale small/me		n adjacent Sense of enclo	osure enclose	d	
		Sense of encir	osui e enciose	u	
Skyline					
Prominence/ importance not applicable Complexity					
Comments -					
Key views					
To settlement False From settlement False Landmarks view to obelisk across valley across zone From settlement False Detractors caravan park is a detractor					
Intervisibility					
Site observation mediumto key features ✓from key place ✓					
Comments site is visible from the River Avon and associated paths and boat users					
Tranquillity					
Noise sources people					
Views of development some Presence of people constant					
Summary medium/low					
Comments the presence of the caravan park reduces the tranquillity although it is on a tranquil river corridor					

Functional relationship of area with settlement, wider landscape or adjacent assessed area			
Corridor? ✓			
Comments floodplain; ecological co	orridor of river; land use generally self contained.		
Visual relationship of area with set Setting? \square	tlement, wider landscape or adjacent assessed area		
Comments part of green river valle	y corridor although more built up than surroundings		
Are adjacent assessed areas mutua	lly reliant		
visually? ✓			
functionally? ✓			
Comments floodplain; green corrido	or		
Settlement edge			
Pre C20 edge ☐ C20-21 edge			
Nature of edge neutral	Form of edge moderately indented		
Comments large properties with gar	dens have soft edge		
Receptors			
Receptors	Sensitivity		
long distance/public footpaths	high		
urban residents	high		
Comments main receptors are users	of the river and adjacent footpaths		
Other	·		
Other factors -			
Potential for landscape enhancement			
3	caravans and chalets and introducing planting to mitigate lombardy poplars with native species such as ash or		
Potential mitigation if area potentially suitable for development			
-			

LCP/Zone St09 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone is a gently sloping valley side falling towards floodplain used for mixed farming and including ribbon residential development and a bowls club. There are hedges, mostly outgrown and trees, especially along the road and within curtilages which frame views. These views from the road are across the Avon valley to the obelisk. The area forms part of the green valley corridor and it helps to separate Stratford and Tiddington. The field by Long Barn is especially important partly as a green buffer and partly as a view corridor to the listed Long Barn which has a rural character and to the obelisk. The Roman settlement SAM acts as an indication of value and constraint on the fields to the south west. Overall the area is therefore sensitive and further housing development is considered inappropriate.

Landscape sensitivity to commercial development high

The zone is a gently sloping valley side falling towards floodplain used for mixed farming and including ribbon residential development and a bowls club. There are hedges, mostly outgrown and trees, especially along the road and within curtilages which frame views. These views from the road are across the Avon valley to the obelisk. The area forms part of the green valley corridor and it helps to separate Stratford and Tiddington. The field by Long Barn is especially important partly as a green buffer and partly as a view corridor to the listed Long Barn which has a rural character and to the obelisk. The Roman settlement SAM acts as an indication of value and constraint on the fields to the south west. Overall the area is therefore sensitive and commercial development is considered highly inappropriate.

Landscape characteristics

LDU level Physiographic River valleys Ground type Sandy Brown soils Land cover Arable farmlands Settlement pattern Villages and small farms LDU level Cultural sensitivity Moderate Ecological sensitivity Low Visual sensitivity Moderate Land Cover Parcel data Land Use Pastoral Pattern Small/medium_regular Origin Farmland_planned Designations Landscape/planning 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					
	y sloping valley sid	ŭ		•	
	d farming, resider	ntial and bowls	cluk)	
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 T	rees				
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 □	Localised		Relic 🗸	
Management	Intense □	Traditional		Neglected □	
Ecological corrid	lors				
Condition	Intact 🗌	Declining	✓	Fragmented \square	
Intensity of Use					
Impact	High 🔽	Moderate		Low 🗆	
Pattern			D 40	0/ 1 6	<u> </u>
Settlement patte Other built featu		lopment along	B40	86 and one former	farmstead
Presence of water					
		Sense of e	enclo	osure framed	
Scale small/medium Sense of enclosure framed Diversity diverse					
Skyline					
Prominence/ imp	oortance not app	olicable		Complexity	
Comments -					
Key views					
To settlement False From settlement False					
Landmarks view to obelisk across Detractors caravan parks to north west					
valley across zone					
Intervisibility					
Site observation mediumto key features ✓from key place ✓					
Comments though enclosed by vegetation the zone is visible from the A4086 and					
inter	visible with the o	belisk to the n	orth		
Tranquillity					
Noise sources	roads				
Views of development many 270 Presence of people frequent					
Summary medi	•				•
•		nresence of ro	osido.	ntial development	and caravan
Comments the road adjacent and presence of residential development and caravan parks and users crossing the area reduce tranquillity					

Functional relationship of area	with settlement, wider landscape or adjacent assessed area
Corridor?	
larger unit; other us	cultural land still of value and managed as part of es self contained; acts as part of green buffer and Stratford ribbon development
<u> </u>	settlement, wider landscape or adjacent assessed area
Setting? \square	
Comments part of green river v	alley corridor although partially built up
Are adjacent assessed areas mu	itually reliant
visually? \square	
functionally? ✓ Comments floodplain	
Settlement edge	
Pre C20 edge ☐ C20-21 €	edge✓
Nature of edge neutral Comments ribbon development vegetation	Form of edge moderately indented predominantly, partially integrated by mature
Receptors	
Receptors	Sensitivity
roads/rail/cycleways	medium/low
urban residents	medium/low
viewpoints	high
Comments users of adjacent roa	ad are main receptors; long distance view from obelisk
Other	
Other factors -	
Potential for landscape enhance	ement
hedge planting along road fronta	ge
Potential mitigation if area potential	entially suitable for development

LCP/Zone St10 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

medium

The zone is gently rolling lowland with golf course, playing fields and NFU Mutual office complex. The area has strong tree cover and is located behind ribbon development to the north and south which assists in screening it from general view. The exception is the NFUM frontage along the B4086 which is an important break in the residential ribbon development. The area acts as a buffer between Stratford and Tiddington which should be substantially be retained, especially to the east. The use is not intrinsically sensitive although provides visual amenity for residents. The Roman settlement SAM is sensitive. Housing may be acceptable in limited areas.

Landscape sensitivity to commercial development high/medium

The zone is gently rolling lowland with golf course, playing fields and NFU Mutual office complex. The area has strong tree cover and is located behind ribbon development to the north and south which assists in screening it from general view. The exception is the NFUM frontage along the B4086 which is an important break in the residential ribbon development. The area acts as a buffer between Stratford and Tiddington which should be substantially be retained, especially to the east. The use is not intrinsically sensitive although provides visual amenity for residents. The Roman settlement SAM is sensitive. High quality commercial development at a small scale eg office or hotel may be acceptable in limited areas.

Landscape characteristics

	LDU level
Physiographic	River valleys
Ground type	Sandy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Amenity land
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 ☑ Other Flood ■	Historic Parks/Gardens Listed Buildings Registered Battlefield

Characteristi	CS			
Landform ge	ently rolling lowland r	ising to the south e	east	
Landcover St	tratford -upon-Avon (Golf club course, pl	aying fields and NF	U Mutual complex
Field bounda	ries			
Туре	Hedgerows	Hedgebanks 🗌	Stone walls □	Wet ditches □
Species	Thorn	Elm □	Mixed □	Ancient □
Condition	Good	Poor	Redundant 🗌	Relic □
Management	Trimmed \Box	Outgrown 🗌	Mixed □	
Hedge/Stream	m Trees			
Extent	Dense □	Scattered	Insignificant 🗌	None □
Age of mixtur	re Mixed Age 🗆	Overmature	Immature □	
Other Trees				
Extent	Prominent 🗸	Apparent 🗆	Insignificant 🗌	None □
Age of mixtur	re Mixed Age 🗸	Overmature \square	Immature □	
Patch Surviva	al			
Extent	Widespread	Localised \square	Relic □	
Management Ecological co	Intense rridors	Traditional 🗌	Neglected □	
Condition	Intact 🗆	Declining \square	Fragmented 🗌	
Intensity of L	Jse			
Impact	High \square	Moderate □	Low	
Pattern				
Settlement p				
Other built fe		ing and buildings/re	elating to sport use	S
Presence of v	water 🗆 n/a	C		.1
Scale small		Sense of enclo	osure enclosed	
Diversity diverse Skyline				
Prominence/ importance not applicable Complexity				
Comments -				
Key views				
To settlement False From settlement False				
Landmarks - Detractors -				
Intervisibility				
Site observation lowto key features \square from key place \square				
Comments area is highly enclosed by settlement edge and tree cover although green NFUM frontage is very important along B4086 and there are limited views in from the minor road to the east				
Tranquillity				
Noise sources roads				
Views of development many 270 Presence of people frequent				
Summary medium/low				
Comments though the area is generally well screened and buffered from roads the recreational use of the area reduces its tranquillity				

Functional	relationship of area with settlement, wider landscape or adjacent assessed area		
Corridor?			
Comments	area provides recreational resources for local community, although golf club membership may be limited		
Visual relat	ionship of area with settlement, wider landscape or adjacent assessed area		
Setting?			
Comments	the area is generally very discreet and enclosed with glimpses of strong tree cover as a backcloth to the settlement edge		
Are adjace	nt assessed areas mutually reliant		
visua	ally?		
functional Comments			
Settlement	edge		
Pre C20 ed	ge □ C20-21 edge √		
Nature of e	dge neutral Form of edge smooth/linear		
Comments	settlement edge screened by golf course vegetation		
Receptors			
Receptors	Sensitivity		
urban reside	ents high/medium		
roads/rail/d	cycleways high/medium		
Comments	the main receptors are users of the B4086 viewing the NFUM frontage. Adjacent residents have filtered views over the area.		
Other facto	rc _		
	or landscape enhancement		
ŭ	pecies rich grassland and native trees on golf course		
Potential mitigation if area potentially suitable for development			

LCP/Zone St11 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

medium

The zone is gently rolling lowland/valley side rising slightly to the south comprising mainly of arable land but with recreational uses such as football ground, playing fields and also allotments on B4086. The hedgerows along minor roads are thick but elsewhere they are thin and gappy and combined with the sparsity of trees the area is open. There are some fine trees on the B4086 frontage which form a strong positive edge. The residential settlement edge is poor and has not been enhanced by new flats on the B4086 which are out of scale and unmitigated at present. The area has low inherent ecological and cultural sensitivity but its openness is sensitive, as are the community uses, trees and positive older settlement along the A4089. There is some opportunity for housing to enhance the settlement edge in the field east of the estate at Tiddington, south of the new flats. A positive edge would be needed with a publicly accessible tree belt strengthening existing field boundaries.

Landscape sensitivity to commercial development high/medium

The zone is gently rolling lowland/valley side rising slightly to the south comprising mainly of arable land but with recreational uses such as football ground, playing fields and also allotments on B4086. The hedgerows along minor roads are thick but elsewhere they are thin and gappy and combined with the sparsity of trees the area is open. There are some fine trees on the B4086 frontage which form a strong positive edge. The residential settlement edge is poor and has not been enhanced by new flats on the B4086 which are out of scale and unmitigated at present. The area has low inherent ecological and cultural sensitivity but its openness is sensitive, as are the community uses, trees and positive older settlement along the B4086. Commercial development would be out of place in this open area where housing is the predominant adjacent use.

Landscape characteristics

LDU level Physiographic River valleys Ground type Sandy Brown soils Land cover Arable farmlands Settlement pattern Villages and small 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_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 Historic Parks/Gardens ☐ Listed Buildings ✓ Cons. Area SAMs Registered Battlefield Other Flood

Patch Survival		
Extent Widespread	Localised	Relic ✓
Management Intense □	Traditional Negle	ected 🗌
Ecological corridors		
Condition Intact 🗸	Declining Fragme	ented 🗌
Intensity of Use		
Impact High ✓	Moderate □	Low
Pattern		
•	e dwellings/farmstead on E	
9	nd and playing field structu	ures
Presence of water □ n/a		
Scale medium	Sense of enclosure	open
Diversity diverse Skyline		
Prominence/ importance not appl	icable Complex	ity
Comments -		
Key views		
To settlement False Landmarks -	From settlement Detractors	False football ground is raw and currently not well integrated. New flats are different scale to other housing and are relatively prominent and raw in views from the south.
Intervisibility		
Site observation high	to key features	$oxdot \Box $ from key place \Box
Comments the area is open to view	_	_
Tranquillity		
Noise sources roads		
Views of development one side 18	Presence of	people infrequent
	R270	

Summary medium					
Comments the views of the adjace	the views of the adjacent settlement edge reduce tranquillity				
Functional relationship of area wit	functional relationship of area with settlement, wider landscape or adjacent assessed area				
Corridor?					
land appears to be man	ts playing fields and allotments are a community resource; the agricultural land appears to be managed as part of a wider unit; PROW and permissive path links settlement into wider countryside				
Visual relationship of area with set	ttlement, wider landscape or adjacent assessed area				
Setting? □					
Comments forms part of wider rura	al countryside of Avon valley although river not visible				
Are adjacent assessed areas mutua	ally reliant				
visually?					
functionally? □					
Comments -					
Settlement edge					
Pre C20 edge ☐ C20-21 edge	e✓				
Nature of edge negative Comments older estate housing is of development on B4086 i	Form of edge moderately indented only slightly mitigated by vegetation and new flats s raw and out of scale				
Receptors					
Receptors	Sensitivity				
long distance/public footpaths	high				
roads/rail/cycleways	high				
urban residents	high/medium				
Comments receptors are PROW use	rs, residents and road users, especially B4086				
Other factors -					
Potential for landscape enhancement	ant and a second a second and a second a second and a second a second and a second a second and a second and a second and a second a second a second a second and				
	edgerow trees. Planting around football ground to west.				
Potential mitigation if area potent					
	th tree belt incorporating public access to protect from				

LCP/Zone St12 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

mediun

The zone consists of the lower slopes of gently rising land running up to Alveston Hill managed as arable farmland. The regular fields are bounded by a mix of low cut and outgrown hedges. A PROW runs across the area linking the settlement with the wider countryside to the east. Established housing lies to the west and newer estate housing lies to the south west. The area is generally discreetly located in the landscape although the northern part by Loxley Road is more visible and therefore more sensitive. Housing development could be accommodated north east of Milestone Road and south of the houses on Loxley Road, extending no further east than the existing houses provided the eastern boundaries of any development were screened with trees especially to the north east.

Landscape sensitivity to commercial development high/medium

The zone consists of the lower slopes of gently rising land running up to Alveston Hill managed as arable farmland. The regular fields are bounded by a mix of low cut and outgrown hedges. A PROW runs across the area linking the settlement with the wider countryside to the east. Established housing lies to the west and newer estate housing lies to the south west. The area is generally discreetly located in the landscape although the northern part by Loxley Road is more visible and therefore more sensitive. Commercial development would be likely to be too large a scale/too high for the rising land in this zone and would potentially conflict with adjacent housing. It is therefore considered to be generally unsuitable.

	LDU level
Physiographic	River valleys
Ground type	Sandy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and small 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 🗔
	ardens and Amenity Green Spaces Ancient woodiand Tro
Biodiversity	The second of th
	tes Local Nature Reserves Warks Wildlife Trust Reserves
Historic/archaeology Cons. Area ☐ SAMs ☐ Other	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield
Flood	

Characteristics					
Landform gently	•				
Landcover arable					
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	ees				
Extent	Dense □	Scattered □	Insignificant 🗸	None □	
Age of mixture	Mixed Age $\ \square$	Overmature \square	Immature 🗌		
Other Trees					
Extent	Prominent	Apparent 🗌	Insignificant 🗌	None 🗸	
Age of mixture	Mixed Age $\ \square$	Overmature \square	Immature □		
Patch Survival					
Extent	Widespread	Localised	Relic 🗸		
Management	Intense	Traditional 🗌	Neglected □		
Ecological corrid	ors				
Condition	Intact 🗸	Declining \square	Fragmented \square		
Intensity of Use					
Impact	High 🔽	Moderate □	Low 🗌		
Pattern		+			
Settlement patte	· ·	n settlement edge			
Other built featu					
Scale medium	Presence of water □ n/a Scale medium Sense of enclosure open				
Diversity simple					
Skyline					
Prominence/ importance apparent Complexity simple					
Comments the northern part of the zone near the farm complex may act as a local					
skylir	ne for viewers fr	om Loxley Road			
Key views					
	alse		ettlement False		
Landmarks - Detractors -					
Intervisibility					
Site observation mediumto key features \square from key place \square					
Comments northern part visible from Loxley Road and hedges are visible from road to					
the east on Alveston Hill but the land falls into the settlement edge so					
majority of zone not widely visible					
Tranquillity					
Noise sources roads					
Views of development many 270 Presence of people infrequent					
Summary medium					
Comments views	of residential e	dge on two sides re	educe tranquillity		

Functional relationship of area wit	h settlement, wider landscape or adjacent assessed area
Corridor?	
Comments PROW links settlement	with countryside; farmed as part of wider unit
Visual relationship of area with set	tlement, wider landscape or adjacent assessed area
Setting?	
Comments lower part of rising open	n countryside east of settlement
Are adjacent assessed areas mutua	Ily reliant
visually? □	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge neutral	Form of edge moderately indented
Comments typical housing estate ed widely visible	dge partially mitigated by garden vegetation and not
Receptors	
Receptors	Sensitivity
long distance/public footpaths	high
roads/rail/cycleways	high
urban residents	high/medium
Comments receptors are users of PI residents	ROW through zone, Loxley Road users and adjacent
Other	
Other factors -	
Potential for landscape enhancement	ent
gap up and manage hedges and enco	urage tree growth
Potential mitigation if area potenti	3
	dary including trees as eastern boundary especially on
the north eastern edge	

B283

LCP/Zone St13 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone is the upper slopes and crest of a low hill - Alveston Hill, which lies to the east of the settlement. It is primarily in arable use with limited ribbon development on A422 Banbury Road to the south. Fields are medium-large with mainly low cut hedgerows and though there are prominent trees in a couple of copses such as at Alveston Hill Cottages the area is generally open. There are listed buildings at Alveston Hill Farm No 1 which provides a local landmark. A few PROWs cross the area as does the A422 to the south and a number of minor roads. These, with the views of the settlement, reduce the area's tranquillity to an extent. The hill itself forms the skyline in views from all directions and, while acting as the backcloth to the settlement, also screens it from wider view to the east. The skyline, prominence and openness of this rural countryside make the area sensitive. Housing development is therefore not considered appropriate in this area.

Landscape sensitivity to commercial development high/medium

The zone is the upper slopes and crest of a low hill - Alveston Hill, which lies to the east of the settlement. It is primarily in arable use with limited ribbon development on A422 Banbury Road to the south. Fields are medium-large with mainly low cut hedgerows and though there are prominent trees in a couple of copses such as at Alveston Hill Cottages the area is generally open. There are listed buildings at Alveston Hill Farm No 1 which provides a local landmark. A few PROWs cross the area as does the A422 to the south and a number of minor roads. These, with the views of the settlement, reduce the area's tranquillity to an extent. The hill itself forms the skyline in views from all directions and, while acting as the backcloth to the settlement, also screens it from wider view to the east. The skyline, prominence and openness of this rural countryside make the area sensitive. Commercial development is therefore not considered appropriate in this area.

	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy Brown soils
Land cover	Arable farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	High
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					
Landform rounded low hill					
Landcover arable with large	e reside	ential propert	ies al	ong Banbury Road	I
Field boundaries					
Type Hedgerov	/S 🗸	Hedgebanks		Stone walls □	Wet ditches □
Species Tho	n 🗌	Elm	✓	Mixed □	Ancient □
Condition Goo	d 🗌	Poor		Redundant 🗸	Relic □
Management Trimme	d 🗆	Outgrown		Mixed ✓	
Hedge/Stream Trees					
Extent Dens	se 🗌	Scattered		Insignificant 🗸	None □
Age of mixture Mixed Ag	je 🗌	Overmature		Immature 🗸	
Other Trees					
Extent Promine	nt 🗌	Apparent	✓	Insignificant \square	None □
Age of mixture Mixed Ag	je 🗸	Overmature		Immature □	
Patch Survival					
Extent Widesprea	ıd 🗌	Localised		Relic 🗸	
Management Intense Ecological corridors	se 🗌	Traditional		Neglected □	
	ct \sqcap	Declining		Fragmented 🗆	
Intensity of Use		3	•	J	
Impact Hig	jh ☑	Moderate		Low 🗌	
Pattern					
•				dwellings and rib	bon
	•	t along Banbu	ry Ro	ad	
_		atory School			
Presence of water □ n/a Scale medium Sense of enclosure open					
Diversity simple					
Skyline					
Prominence/ importance prominent Complexity simple					
Comments rounded skyline north, south and		g backcloth to	o set	tlement and visibl	e/important from
Key views					
To settlement False		Froi	m set	tlement False	
Landmarks Alveston Hi		no. 1 Deti	racto	rs -	
buildings ar	e local				
landmark Intervisibility					
Site observation highto key featuresfrom key placefrom					
Comments widely visible on all sides in local landscape					
Tranquillity					
Noise sources roads					
Views of development one side 180 Presence of people infrequent					
Summary medium					
Comments residential edge	visible	to one side a	nd A	422 reduces tranq	uillity to the south

Functional relationship of area with	th settlement, wider landscape or adjacent assessed area
Corridor?	
Comments PROW links settlement	with countryside; farmed as part of wider unit
Visual relationship of area with se	ttlement, wider landscape or adjacent assessed area
Setting?	
Comments forms upper part of hill it from landscape furth	l east of settlement forming backcloth and screening er east
Are adjacent assessed areas mutua	ally reliant
visually?	
functionally? Comments -	
Settlement edge Pre C20 edge □ C20-21 edg	e✓
A4390 junction is locally with planting over time	Form of edge moderately indented ed by vegetation although new housing at A422 and y prominent and would benefit from some softening
Receptors Receptors	Sensitivity
rural residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
urban residents Comments receptors are rural resident adjacent urban resident	high/medium dents, users of PROWs, local roads and A422 and ts
Other	
Other factors -	
Potential for landscape enhancem	
gap up hedges, manage and encoura	age tree growth
Potential mitigation if area notent	ially suitable for development

B286

LCP/Zone St14 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This is an area of gently rolling topography comprising a mixture of arable and pastoral farmland with several areas of new woodland planting to soften the impact of some recent residential development and the new southern bypass to the town. There is also a series of small water bodies. Much of the area now supports a mixture of public open space and areas of tree planting as part of the Bridgetown Woodland and Meadowland scheme. This is an immature landscape at present but is likely to mature into a positive, accessible buffer and edge to the settlement with some nature conservation value. The area to the north east, south of Kipling Road, is intended to accommodate housing due to a planning decision during the course of this study. This will impinge on the view to Holy Trinity church from the bypass. The field directly to the east is vulnerable and, being located between the new bypass and housing edge, may be suitable for housing in due course. However, the rest of the area is sensitive to development as it forms part of open accessible countryside associated with some nature conservation value. The area to the west contributes to the character and openness of the Avon valley side and is also sensitive to housing development.

Landscape sensitivity to commercial development high/medium

This is an area of gently rolling topography comprising a mixture of arable and pastoral farmland with several areas of new woodland planting to soften the impact of some recent residential development and the new southern bypass to the town. There is also a series of small water bodies. Much of the area now supports a mixture of public open space and areas of tree planting as part of the Bridgetown Woodland and Meadowland scheme. This is an immature landscape at present but is likely to mature into a positive, accessible buffer and edge to the settlement with some nature conservation value. The area to the north east, south of Kipling Road, is intended to accommodate housing due to a planning decision during the course of this study. This will impinge on the view to Holy Trinity from the bypass. The field directly to the east is vulnerable to development but commercial development is considered to be potentially too prominent here. The rest of the area is also sensitive to commercial development as it forms part of open accessible countryside associated with some nature conservation value. The area to the west contributes to the character and openness of the Avon valley side and is very sensitive to commercial development.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Sandy Brown soils
Land cover Arable farmlands

Settlement pattern Villages and small 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/plan	nning				
Green Belt 🔳	Parks, Gardens an	d Amenity Greer	n Spaces 🔳 💮 And	cient woodland	TPO 🔳
Biodiversity					
SSSI Local W	Vildlife Sites 🗸 🛚 L	ocal Nature Rese	erves 🔳 Warks W	ildlife Trust Reserv	es 🔳
Historic/archae	03				
_	SAMs Historic	Parks/Gardens [Listed Buildings	Registered Bat	tlefield 🔳
Other Flood ✓					
Characteristics					
Landcover mix	ny roning ed farming, woodla	and and informal	recreation		
Field boundarie	· ·		recreation		
Type	Hedgerows 🔽	Hedgebanks [☐ Stone walls ☐	Wet ditches □	
Species	Thorn 🗸	Elm [Ancient □	
Condition	Good ✓	Poor [Relic	
Management	Trimmed 🔽	Outgrown [none 🗀	
Hedge/Stream		Catgrown	_ winked_		
Extent	Dense □	Scattered V	✓ Insignificant □	None	
Age of mixture	Mixed Age □	Overmature [☐ Immature ✓	None _	
Other Trees	tear ige				
Extent	Prominent	Apparent 🕟	Insignificant □	None □	
Age of mixture	Mixed Age □	Overmature [☐ Immature ✓		
Patch Survival	3 🗀				
Extent	Widespread □	Localised 🕟	Relic □		
Management	Intense □	Traditional 🕟	Neglected □		
Ecological corr	idors				
Condition	Intact 🗸	Declining [☐ Fragmented ☐		
Intensity of Use					
Impact Pattern	High □	Moderate 🕟	Z Low □		
Settlement pat	tern farm cottag	Δ			
Other built feat	ŭ	C			
Presence of wa		nd field ponds			
Scale small		Sense of er	nclosure enclos	sed	
Diversity dive	rse				
Skyline					
	nportance not app	olicable	Complexity		
Comments -					
Key views					
To settlement	False		settlement False		
Landmarks	Holy Trinity Churc west	h to Detra	ctors bypas	2	
Intervisibility					

Site observat	t ion medium	\dots to key features 📝 \dots from key place \square		
Comments r	olling landscape with so	ome intervisibility to the south		
Tranquillity				
Noise source	s roads			
Views of dev	relopment one side 18	O Presence of people frequent		
Summary n	nedium			
r	,	pass and is accessible with clear views of the anquillity is limited to the north although it		
	elationship of area wit	h settlement, wider landscape or adjacent assessed area		
Corridor? ✓				
C		ent with wider landscape, floodplain and nature Central area managed discreetly from wider		
Visual relation Setting? □	onship of area with set	tlement, wider landscape or adjacent assessed area		
Comments f	_	the edge of the settlement either side of the sviews to Holy Trinity church.		
Are adjacent	t assessed areas mutua	Ily reliant		
visual	ly? □			
functional Comments -				
Settlement e				
Pre C20 edge	e ☐ C20-21 edge			
Nature of ed	•	Form of edge smooth/linear		
te	o the east and addresse	ack from bypass to the west, mitigated by vegetation is roundabout adequately. Additional mitigation e west of the roundabout to soften the edge.		
Receptors				
Receptors		Sensitivity		
urban resider	nts	high/medium		
roads/rail/cy	cleways	high/medium		
Comments receptors include road users on the bypass driving around or approaching Stratford and adjacent residents Other				
Other factors	s -			
Potential for	· landscape enhanceme	ent		
additional planting mitigation would be desirable to the west of the roundabout to soften the settlement edge				
Potential mitigation if area potentially suitable for development				
additional plathe settlemen		be desirable to the west of the roundabout to soften		

LCP/Zone St15 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

This is an area of gently rolling topography comprising open arable farmland. The A3400 lies to the west and a disused railway line with nature conservation value as a corridor lies to the north. The area has a rural character forming part of the wider countryside although a gentle ridge top to the south limits views from this direction. At present the area does not abut the urban edge. However, during the course of this study commercial retail development has gained planning permission. This is separated from the urban edge and extends the urban form south. The sensitivity of the area lies in its open, rural character and nature conservation corridor to the north, and any development would clearly reinforce a new locus of urban form separate from current development beyond the bypass. As such, the area is sensitive to housing development.

Landscape sensitivity to commercial development high/medium

This is an area of gently rolling topography comprising open arable farmland. The A3400 lies to the west and a disused railway line with nature conservation value as a corridor lies to the north. The area has a rural character forming part of the wider countryside although a gentle ridge top to the south limits views from this direction. At present the area does not abut the urban edge. However, during the course of this study commercial retail development has gained planning permission. This is separated from the urban edge and extends the urban form south. The sensitivity of the area lies in its open, rural character and nature conservation corridor to the north, and any development would clearly reinforce a new locus of urban form separate from current development beyond the bypass. As such, the area is sensitive to commercial development.

Landscape characteristic	35			
	LDU level			
Physiographic	Soft rock vales & valleys			
Ground type	Wet claylands			
Land cover	er Arable farmlands			
Settlement pattern	Villages and small farms			
	LDU level			
Cultural sensitivity	Low			
Ecological sensitivity	Low			
Visual sensitivity	al sensitivity Moderate			
Land Cover Parcel data				
Land Use	Mixed farming			
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				

Characterist	ics					
Landform g	ently rolling					
Landcover r	nixed farming					
Field bounda	aries					
Туре	Hedgerows	✓	Hedgebanks		Stone walls □	Wet ditches □
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	ure Mixed Age	✓	Overmature		Immature □	
Other Trees						
Extent	Prominent		Apparent		Insignificant 🗸	None □
Age of mixtu	ure Mixed Age		Overmature		Immature □	
Patch Surviv	<i>r</i> al					
Extent	Widespread		Localised		Relic 🗸	
Management			Traditional		Neglected \square	
Ecological co			D I' '			
Condition Intensity of	Intact		Declining	✓	Fragmented 🗌	
Impact	High		Moderate	П	Low □	
Pattern	9	•				
Settlement pattern farmstead and roadside dwelling						
Other built features disused railway line						
Presence of	water 🗹 field	pond	S			
Scale medium Sense of enclosure open						
Diversity simple Skyline						
Prominence/ importance apparent Complexity simple						
Comments	southern edge for	ns a	gentle ridge s	kyli	ne	
Key views						
To settleme	To settlement False From settlement False					
Landmarks	-		Detr	act	ors -	
Intervisibilit	У					
Site observation mediumto key features □from key place ☑						
Comments part of wider rolling countryside						
Tranquillity						
Noise source	es roads					
Views of dev	Views of development some Presence of people occasional			occasional		
Summary medium						
Comments the A3400 runs to west, while openness of area allows views to settlement						
ϵ	edge, reducing the overall tranquillity of this area					

	h settlement, wider landscape or adjacent assessed area		
Corridor?			
Comments part of wider farmed un	it		
Visual relationship of area with set	tlement, wider landscape or adjacent assessed area		
Setting? □			
Comments part of wider countrysid	e to the south of Stratford		
Are adjacent assessed areas mutua	lly reliant		
\dots visually? \square			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge			
Nature of edge	Form of edge		
Comments n/a			
Receptors			
Receptors	Sensitivity		
viewpoints	high/medium		
roads/rail/cycleways	high/medium		
rural residents	high		
urban residents Comments main receptors are resid	medium ents on settlement edge and A3400 and bypass users		
Other			
Other factors -			
Potential for landscape enhancement	ent		
encourage tree growth in hedgerows			
Potential mitigation if area potentially suitable for development			

LCP/Zone St16 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone is the park in the centre of the settlement bounded by the River Avon and by development along Shipston Road. It accommodates parking and other facilities and is intensively used as part of the green corridor into the settlement. It acts as an important part of the green setting to the RSC theatre and visitor hub, Holy Trinity Church and other important buildings and structures in Stratford. As such it is highly unsuitable for housing development.

Landscape sensitivity to commercial development high

The zone is the park in the centre of the settlement bounded by the River Avon and by development along Shipston Road. It accommodates parking and other facilities and is intensively used as part of the green corridor into the settlement. It acts as an important part of the green setting to the RSC theatre and visitor hub, Holy Trinity Church and other important buildings and structures in Stratford. As such it is highly unsuitable for commercial development.

Landscape characteristics

LDU level

Physiographic River valleys

Ground type Wet meadowland

Land cover Urban

Settlement pattern Urban

LDU level

Cultural sensitivity Moderate

Ecological sensitivity High

Visual sensitivity Moderate

Land Cover Parcel data

Land Use Amenity land

Pattern n/a

Origin Meadowland

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 🗸

Characteristics

Landform flat valley floor- mostly floodplain

Landcover park with informal and formal uses, car parks, tramway and backs of properties

along Shipston Road

Field boundaries

Type	Hedgerows	Hedgebanks □	Stone walls □	Wet ditches □		
Species	Thorn	Elm 🗆	Mixed □	Ancient □		
Condition	Good □	Poor 🗆	Redundant 🗌	Relic □		
Managemer	nt Trimmed	Outgrown \square	Mixed □			
Hedge/Stre	am Trees					
Extent	Dense □	Scattered \square	Insignificant \Box	None □		
Age of mixt	ure Mixed Age \square	Overmature \square	Immature □			
Other Tree	S					
Extent	Prominent 🗹	Apparent \square	Insignificant \Box	None □		
Age of mixt	ure Mixed Age	Overmature \square	Immature □			
Patch Survi	val					
Extent	Widespread	Localised \square	Relic 🗸			
Managemen Ecological of	_	Traditional 🗌	Neglected ☐			
Condition	Intact \square	Declining	Fragmented 🗸			
Intensity of	Use	_	_			
Impact	High □	Moderate ✓	Low			
Pattern						
Settlement	-	•	s/old commercial d	evelopment		
Other built	•	ong Shipston Road pavilions, lighting	1			
Presence of		n adjacent	J			
Scale small		Sense of encl	osure enclose	ed		
Diversity of Skyline						
	e/ importance not app	licable	Complexity			
Comments						
Key views						
To settleme	ent False	From se	ettlement False			
Landmarks	theatre tower to w		ors -			
	bandstand is a min landmark within zo					
Intervisibili		ле				
	ation medium	to ke	v features □	.from key place \Box		
	though enclosed by tre	ees and buildings t	the area is very app	5 .		
	views along the river of	orridor and busy r	oads/piaces			
Tranquillity						
Noise sourc	Noise sources roads people					
Views of de	evelopment many 270	Pre	esence of people	frequent		
Summary	medium/low					
Comments	tranquillity of urban pa	ark with parking w	rith intensive use			
	•	ith settlement, w	ider landscape or	adjacent assessed area		
Corridor? ✓		a conservation co	rridar: providas a r	ecreational		
COMMENTS	comments floodplain; river nature conservation corridor; provides a recreational resource in centre of settlement and access corridor out to wider					

B294

countryside

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

Setting? ✓

Comments setting to theatre and riverside visitor hub; strong green corridor in centre of settlement

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? <a>

Comments adjacent zones continue visual and use functions of river corridor which is important to the character of the settlement as a whole

Settlement edge

Pre C20 edge ✓

C20-21 edge ✓

Nature of edge positive

Form of edge highly indented

Comments park helps to define positive urban edge along river corridor with strong tree cover integrating built form with some fine buildings

Receptors

Receptors Sensitivity

viewpoints high long distance/public footpaths high

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

Comments main receptors are visitors to theatre and tower, riverside visitor facilities,

park, church, river trippers, riverside paths and travellers crossing the Clopton

Bridge

Other

Other factors

Potential for landscape enhancement

_

Potential mitigation if area potentially suitable for development

-

LCP/Zone St17 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This zone forms part of the flat, alluvial valley floor and floodplain of the River Avon and although a large arable field to the north, wet grassland vegetation still survives to the south. This area is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be under several feet of water. Shakespeare's Way and Avon Way link the settlement with the countryside through the zone which is also visible from the RSC tower. The zone is dissected by the A4390 which reduces tranquillity but allows glimpse views of the river corridor. This zone's sensitivity is as part of the green river corridor running into the settlement with its intervisibility with the RSC tower and major footpaths and contribution to the Conservation Area's setting. Housing development is highly inappropriate in this area.

Landscape sensitivity to commercial development high

This zone forms part of the flat, alluvial valley floor and floodplain of the River Avon and although a large arable field to the north, wet grassland vegetation still survives to the south. This area is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be under several feet of water. Shakespeare's Way and Avon Way link the settlement with the countryside through the zone which is also visible from the RSC tower. The zone is dissected by the A4390 which reduces tranquillity but allows glimpse views of the river corridor. This zone's sensitivity is as part of the green river corridor running into the settlement with its intervisibility with the RSC tower and major footpaths and contribution to the Conservation Area's setting. Commercial development is highly inappropriate in this area. Landscape characteristics

LDU level

Physiographic River valleys

Ground type Wet meadowland

Land cover Pastoral farmlands

Settlement pattern Meadowland on small farms

LDU level

Cultural sensitivity Urban
Ecological sensitivity Moderate
Visual sensitivity Urban

Land Cover Parcel data

Land Use Cropping

Pattern Large_regular

Origin Meadowland

Designations

					, ,				
	วท	MC	ະຕາ	pe	/nl	a	nn	ın	'n
L	_aı	u	งน	\mathbf{v}	<i>,</i> ,	а			u

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 🗸

Characteristics	Characteristics						
Landform flat va	•						
Landcover mixed farmland							
Field boundaries							
Туре	Hedgerows	Hedgebanks		Stone walls □	Wet ditches □		
Species	Thorn 🕟	E Im		Mixed □	Ancient □		
Condition	Good [Poor		Redundant 🗸	Relic □		
Management	Trimmed 🕟	Outgrown		Mixed □			
Hedge/Stream Tr	ees						
Extent	Dense [Scattered	<u> </u>	nsignificant 🗌	None □		
Age of mixture	Mixed Age 🕟	Overmature		lmmature □			
Other Trees							
Extent	Prominent [Apparent	✓ I	nsignificant 🗌	None □		
Age of mixture	Mixed Age 🕟	Overmature		Immature □			
Patch Survival							
Extent	Widespread [Localised	✓	Relic □			
Management	Intense [Traditional	✓	$Neglected \square$			
Ecological corrid							
Condition	Intact [Declining		ragmented 🗹			
Intensity of Use	ا داده	¬ Madauata					
Impact Pattern	High 🕟	Moderate		Low 🗌			
Settlement patte	rn none						
Other built featu		er River Avon ad	iacent				
Presence of water	5	von adjacent	,				
Scale medium		Sense of o	enclosu	ire framed			
Diversity simple Skyline	<u> </u>						
Prominence/ imp	ortance n/a		Со	mplexity			
Comments -							
Key views							
To settlement F	alse	Fror	n settle	ement False			
	hurch tower ar		ractors	-			
t	heatre viewing	tower					
Intervisibility							
Site observation	medium	to	key fe	eatures 🗹	from key place 🗹		
Comments south western part of this area is visible in the wider valley landscape and although the north eastern part is more enclosed, it is intervisible with the new RSC tower. Both parts are visible in glimpsed views from the A4390							
Tranquillity							
Noise sources	roads						
Views of develop	ment some		Prese	nce of people	infrequent		
Summary media	um						
Comments altho	ugh the settlen	nent edae is well	screen	ed it is nonethe	less still evident.		
Comments although the settlement edge is well screened it is nonetheless still evident, while the A4390 is a source of noise cutting through the area							

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

Corridor?

Comments part of river floodplain and managed as part of wider farmed unit.

Shakespeare's Way and Avon Way link the settlement with the

countryside.

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

Setting? ✓

Comments part of setting to Stratford river frontage and visible from Shakespeare

Theatre tower, as well as from trails linking the settlement to the

countryside

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? <a>
✓

Comments river floodplain; PROW linkage; green valley corridor

Settlement edge

Pre C20 edge ✓ C20-21 edge✓

Nature of edge positive Form of edge smooth/linear

Comments riverside properties opposite this area

Receptors

Receptors Sensitivity

viewpoints high long distance/public footpaths high

urban residents high/medium

roads/rail/cycleways medium

Comments main receptors are users of Shakespeare Theatre tower, River Avon and PROW

users, residents along river frontage and road users of bypass

Other

Other factors -

Potential for landscape enhancement

replace arable cropping with permanent pasture on the river floodplain

Potential mitigation if area potentially suitable for development

_

LCP/Zone St18 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This zone forms part of the flat, open, alluvial valley floor and floodplain of the River Avon and although now dominated by large arable fields, patches of wet grassland vegetation still survive in places. The area is bounded by the settlement to the north beyond the well treed A4390 and the strong features of the River Avon to the south and dismantled railway embankment to the north/west. The main receptors are users of the River Avon, the Monarch's/Avon Ways and the A4390. There are views to Holy Trinity church spire. This area is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be under several feet of water. This zone's sensitivity is as part of the green river corridor running into the settlement but forming part of the open countryside, its overlooking by major footpaths and contribution to the Conservation Area's setting. Housing development is highly inappropriate in this area.

Landscape sensitivity to commercial development high

This zone forms part of the flat, open, alluvial valley floor and floodplain of the River Avon and although now dominated by large arable fields, patches of wet grassland vegetation still survive in places. The area is bounded by the settlement to the north beyond the well treed A4390 and the strong features of the River Avon to the south and dismantled railway embankment to the north/west. The main receptors are users of the River Avon, the Monarch's/Avon Ways and the A4390. There are views to Holy Trinity church spire. This area is prone to flooding after prolonged periods of heavy rainfall, when much of the land can be under several feet of water. This zone's sensitivity is as part of the green river corridor running into the settlement but forming part of the open countryside, its overlooking by major footpaths and contribution to the Conservation Area's setting. Commercial development is highly inappropriate in this area.

	LDU level
Physiographic	River valleys
Ground type	Wet meadowland
Land cover	Pastoral farmlands
Settlement pattern	Meadowland on small farms
	LDU level
Cultural sensitivity	Moderate
Ecological sensitivity	High
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Medium/large_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	Characteristics						
Landform flat valley floor	with flo	oodplain					
Landcover mixed farmland							
Field boundaries							
Type Hedgerov	NS 🗸	Hedgebanks [Stone walls	Wet ditches □			
Species Tho	rn 🗸	Elm 🗆] Mixed [Ancient □			
Condition Goo	od 🗆	Poor [Redundant 🗸	Relic □			
Management Trimme	ed 🗸	Outgrown \square] Mixed [
Hedge/Stream Trees							
Extent Den	se 🗌	Scattered 🔽	Insignificant 🗌	None □			
Age of mixture Mixed Age	ge 🗸	Overmature \Box] Immature [
Other Trees							
Extent Promine	nt 🗌	Apparent 🔽	Insignificant 🗌	None □			
Age of mixture Mixed A	ge 🗸	Overmature [] Immature 🗸				
Patch Survival							
Extent Widesprea	ad 🗌	Localised 🔽	Relic □				
Management Inten	se 🗌	Traditional 🔽	Neglected □				
Ecological corridors							
Condition Inta	ct \square	Declining \square	Fragmented ✓				
Intensity of Use							
Impact High	gh 🔽	Moderate □] Low 🗆				
	forme	er farmstead					
Other built features -	TOTTIC	rainisteau					
	er Avo	n adjacent					
Scale medium		Sense of en	closure framed	d			
Diversity simple Skyline							
Prominence/ importance	n/a		Complexity				
Comments							
Key views							
To settlement False		From	settlement False				
Landmarks spire of Hol	_	•	ctors -				
church to n	orth ea	ist					
Intervisibility Site charmation medium			<u> </u>				
Site observation medium			=	.from key place ☑			
Comments intervisible with Avon Way, Monarch's Way, A4390 river bridge and valley sides to south							
Tranquillity							
Noise sources roads							
Views of development sor	ne	Р	resence of people	infrequent			
Summary medium							
Comments this area retains a rural character, but the sense of tranquillity reduces towards the north east where it adjoins the busy A4390							

Functional	relationship of area with settlement, wider landscape or adjacent assessed area
Corridor? ✓	
Comments	part of river floodplain and managed as part of wider farmed unit.
	Monarch's Way links Stratford with the countryside
	onship of area with settlement, wider landscape or adjacent assessed area
Setting?	
Comments	part of open green valley floor corridor and wider countryside, with views to church spire
Are adjacer	t assessed areas mutually reliant
visua	lly? ☑
functiona	lly? ☑
Comments	floodplain, green valley corridor and PROW linkage
Settlement	ů
Pre C20 edo	e □ C20-21 edge ☑
Nature of e	dge neutral Form of edge smooth/linear
	housing to north of A4390 well screened
Comments	
Receptors Receptors	housing to north of A4390 well screened
Receptors Receptors	Sensitivity e/public footpaths high
Receptors Receptors long distance	Sensitivity e/public footpaths high
Receptors Receptors long distance	Sensitivity e/public footpaths high
Receptors Receptors long distance roads/rail/c	Sensitivity e/public footpaths high ycleways high main receptors are users of the River Avon, the Monarch's/Avon Ways and the
Receptors Receptors long distance roads/rail/c	Sensitivity e/public footpaths high ycleways high
Receptors Receptors long distance roads/rail/comments Other	Sensitivity e/public footpaths high ycleways high main receptors are users of the River Avon, the Monarch's/Avon Ways and the A4390
Receptors Receptors long distance roads/rail/c	Sensitivity e/public footpaths high ycleways high main receptors are users of the River Avon, the Monarch's/Avon Ways and the A4390
Receptors Receptors long distance roads/rail/comments Other Other facto Potential for	Sensitivity e/public footpaths high ycleways high main receptors are users of the River Avon, the Monarch's/Avon Ways and the A4390 rs - r landscape enhancement
Receptors Receptors long distance roads/rail/co Comments Other Other factor Potential for replace arake	Sensitivity e/public footpaths high ycleways high main receptors are users of the River Avon, the Monarch's/Avon Ways and the A4390 rs -

LCP/Zone St19 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This zone is the Stratford racecourse, which is flat grassland, lying within the floodplain of the River Avon, and bounded by the well treed dismantled railway line which forms a strong edge to the south and east. The racecourse is fenced and is periodically heavily used by local residents and visitors alike, who come to watch the horse racing. The adjacent grandstand and facilities and housing, some new, forms a stark edge, unmitigated by vegetation presumably to allow clear views over the racecourse. The area is overlooked by the Monarch's Way and Stratford Greenway in glimpsed views. The existing sporting use, role as part of the green recreational valley corridor and risk of flooding make this area sensitive. Housing development would be inappropriate.

Landscape sensitivity to commercial development high

This zone is the Stratford racecourse, which is flat grassland, lying within the floodplain of the River Avon, and bounded by the well treed dismantled railway line which forms a strong edge to the south and east. The racecourse is fenced and is periodically heavily used by local residents and visitors alike, who come to watch the horse racing. The adjacent grandstand and facilities and housing, some new, forms a stark edge, unmitigated by vegetation presumably to allow clear views over the racecourse. The area is overlooked by the Monarch's Way and Stratford Greenway in glimpsed views. The existing sporting use, role as part of the green, recreational valley corridor and risk of flooding make this area sensitive. Commercial development would be inappropriate.

	LDU level
Physiographic	River valleys
Ground type	Wet meadowland
Land cover	Pastoral farmlands
Settlement pattern	Meadowland on small farms
	LDU level
Cultural sensitivity	Moderate
Ecological sensitivity	High
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Amenity land
Pattern	n/a
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	Historic Parks/Gardens ■ Listed Buildings ■ Registered Battlefield

Characterist	tics				
Landform f	lat valley floor includ	ing floodplain			
Landcover					
Field bound					
Туре	Hedgerows	Hedgebanks	Stone walls	Wet ditches □	
Species	Thorn 🗌	Elm 🗆	Mixed □	Ancient □	
Condition	Good	Poor	Redundant 🗌	Relic 🗆	
Managemen	t Trimmed \square	Outgrown \square	Mixed □		
Hedge/Strea	am Trees				
Extent	Dense □	Scattered □	Insignificant 🗌	None 🗸	
Age of mixtu	ure Mixed Age \square	Overmature \square	Immature □		
Other Trees	i				
Extent	Prominent 🗹	Apparent \square	Insignificant 🗌	None □	
Age of mixtu	ure Mixed Age 🗹	Overmature \square	Immature □		
Patch Surviv	/al				
Extent	Widespread \square	Localised 🗸	Relic □		
Managemen		Traditional \Box	Neglected 🗸		
Ecological c					
Condition	Intact ☑	Declining \square	Fragmented 🗌		
Intensity of					
Impact Pattern	High 🗌	Moderate ✓	Low 🗌		
Settlement	pattern none				
Other built	•	stand and associat	ted huildings		
Presence of		on close by	ioa bananigo		
Scale large		Sense of enc	losure open		
_	imple				
Prominence	/ importance n/a		Complexity		
Comments	-				
Key views					
To settleme	nt False	From se	ettlement False		
Landmarks	spire of Holy Trin	,	ors -		
	church to north e	east			
Intervisibilit	ty				
Site observa	ition low	to ke	ey features 🗹	.from key place 🗹	
Comments although enclosed by a strong line of vegetation to the south and settlement edge to the north, the area is overlooked by the Monarch's Way and Stratford Greenway					
Tranquillity					
Noise source	es racecourse crow	/ds			
Views of dev	velopment many 27	0 Pr	esence of people	frequent	
Summary	medium/low				
•	the use of the area as	a racecourse with	its associated infra	structure and	
	periodic crowds of people, plus the very visible urban edge to the north,				

reduces tranquillity considerably

Potential for landscape enhancement

Potential mitigation if area potentially suitable for development

Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? ✓ Comments self contained land use on part of the river floodplain, along with the busy path/cycle route along the southern edge of the area linking into the settlement Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? Comments part of open, green valley floor corridor with views to church spire Are adjacent assessed areas mutually reliant... ... visually? 🗸 ...functionally? Comments floodplain and green valley floor corridor Settlement edge Pre C20 edge □ C20-21 edge ✓ Form of edge smooth/linear Nature of edge negative Comments new housing presents a severe unmitigated northern edge to the area Receptors Receptors Sensitivity long distance/public footpaths high urban residents high Comments receptors are users of racecourse and adjacent urban residents with glimpses into the area from adjoining PROW Other Other factors

B304

LCP/Zone St20 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

This zone lies within a relatively tranquil, pastoral landscape with tall, outgrown hedgerows and in places still retaining patches of wet grassland vegetation, associated with the flat, alluvial floodplain of the River Avon. One field is the Racecourse Meadow SSSI and the watercourses are within the River Avon LWS. The existing settlement edge is screened by vegetation along Shottery Brook which is an attractive feature. PROWs cross the area and it is visible from the Avon Way and Monarch's Way as well as the Greenway [a cycleway]. The area is prone to flooding after prolonged periods of heavy rainfall, when much of the landscape can be under several feet of water. This zone's sensitivity is as part of the green river corridor running into the settlement but forming part of the open countryside and its overlooking by major PROWs. Housing development is highly inappropriate in this area even north of the Shottery Brook where there is a very narrow and attractive grazed field corridor.

Landscape sensitivity to commercial development high

This zone lies within a relatively tranquil, pastoral landscape with tall, outgrown hedgerows and in places still retaining patches of wet grassland vegetation, associated with the flat, alluvial floodplain of the River Avon. One field is the Racecourse Meadow SSSI and the watercourses are within the River Avon LWS. The existing settlement edge is screened by vegetation along Shottery Brook which is an attractive feature. PROWs cross the area and it is visible from the Avon Way and Monarch's Way as well as the Greenway [a cycleway]. The area is prone to flooding after prolonged periods of heavy rainfall, when much of the landscape can be under several feet of water. This zone's sensitivity is as part of the green river corridor running into the settlement but forming part of the open countryside and its overlooking by PROWs. Commercial development is highly inappropriate in this area.

Landscape characteristics

LDU level Physiographic River valleys Ground type Wet meadowland Land cover Pastoral farmlands Settlement pattern Meadowland on small farms LDU level Cultural sensitivity Moderate **Ecological sensitivity** High Visual sensitivity Moderate Land Cover Parcel data Land Use Pastoral Pattern Medium/large_regular Origin Meadowland 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 🗸

Characteristi	Characteristics						
Landform fla	at valley floor inc	luding	floodplain				
Landcover p	ermanent grassla	nd					
Field bounda	aries						
Туре	Hedgerows	✓ F	Hedgebanks		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 🗸	None □	
Age of mixtu	re Mixed Age		Overmature		Immature 🗸		
Other Trees							
Extent	Prominent		Apparent		Insignificant 🗌	None 🗸	
Age of mixtu	re Mixed Age		Overmature		Immature 🗌		
Patch Surviv	al						
Extent	Widespread		Localised	✓	Relic □		
Management Ecological co			Traditional	✓	Neglected □		
Condition	Intact	✓	Declining		Fragmented 🗌		
Intensity of l	Jse						
Impact	High		Moderate	✓	Low 🗌		
Pattern							
Settlement p							
Other built for		Augn a	udiacont on	ما سما س	or otroom to mort	h /woot	
Presence of v Scale small	water 💌 River	AVOIT	Sense of		nor stream to nort osure enclose		
	mple		001.00 01	011010	oneres.	34	
Skyline							
Prominence/	importance n/a	ì			Complexity		
Comments -							
Key views							
To settlemen	nt False		Froi	m se	ttlement False		
Landmarks	distant church	spire	Det	racto	ors -		
Intervisibility	Intervisibility						
Site observat	t ion medium		to	key	features 🗹	.from key place 🗹	
Comments although situated in valley floor with tall hedges, southern part of area intervisible with River Avon and associated PROW							
Tranquillity							
Noise source	S						
Views of dev	elopment one s	ide 180)	Pre	sence of people	frequent	
Summary h	igh/medium						
Comments although settlement edge is visible, the area feels tranquil, especially along the river							

Functional relationship of area wi	th settlement, wider landscape or adjacent assessed area
Corridor?✓	
Comments floodplain; PROW links	river corridor and countryside into settlement
Visual relationship of area with se	ttlement, wider landscape or adjacent assessed area
Setting?	
Comments green river valley floor	feels part of wider rural landscape
Are adjacent assessed areas mutu	ally reliant
visually? 🗹	
functionally?	
Comments this area links visually	with other valley floor areas
Settlement edge	
Pre C20 edge C20-21 edg	je ⊻
Nature of edge neutral	Form of edge smooth/linear
Comments ribbon development to	west visually integrated by riparian vegetation and
trees	
Receptors	
Receptors	Sensitivity
long distance/public footpaths	high
urban residents	high
roads/rail/cycleways	medium
Comments main receptors are user [cycleway] and local re	rs of PROWs, Avon Way, Monarch's Way and Greenway sidents
Other	
Other factors -	
Potential for landscape enhancem	ent
-	
Potential mitigation if area potent	ially suitable for development

LCP/Zone St21 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone comprises of the gently rising lower slopes of Bordon Hill used for arable to the south of the B439 and pasture to the north with one abandoned field. A mixed plantation is used as part of the Anne Hathaway's Cottage attraction as a walk but is dense and should be thinned to provide longevity to the trees. Ribbon development lies along the B439 with a detractive commercial use. The main settlement edge of housing estates is screened partially by strong vegetation along the Shottery Brook. The listed Anne Hathaway's Cottage and its associated grounds are a key visitor attraction and have filtered views out over the area. The fields in the northern part of the zone effectively act as part of the rural setting of the cottage which should be protected. The B439 approach from Bordon Hill is an iconic view over Stratford with its spire and RSC theatre tower. It is one of the best remaining views on a road approach and should be protected. Users of the B439 in higher vehicles may have views over the zone to the north but others' views are screened by strong hedges and orchard along the road side. With these sensitivities borne in mind the area has only limited longer term potential in the lower fields south of the plantation, but only extending as far west as it and the lower part of the field south of the B439 east of Bordon Hill farm. These would only be potentially acceptable if advance structure planting with public access was put in place to screen the areas from wider view/and/or act as a permanent western edge to the settlement. Any new access off the B439 with associated signage would be very disruptive to the character of the hill approach so, if required to enable development, would make any development highly undesirable in visual terms.

high/medium

Landscape sensitivity to commercial development high

The zone comprises of the gently rising lower slopes of Bordon Hill used for arable to the south of the B439 and pasture to the north with one abandoned field. A mixed plantation is used as part of the Anne Hathaway's Cottage attraction as a walk but is dense and should be thinned to provide longevity to the trees. Ribbon development lies along the B439 with a detractive commercial use. The main settlement edge of housing estates is screened partially by strong vegetation along the Shottery Brook. The listed Anne Hathaway's Cottage and its associated grounds are a key visitor attraction and have filtered views out over the area. The fields in the northern part of the zone effectively act as part of the rural setting of the cottage which should be protected. The B439 approach from Bordon Hill is an iconic view over Stratford with its spire and RSC theatre tower. It is one of the best remaining views on a road approach and should be protected. Users of the B439 in higher vehicles may have views over the zone to the north but others' views are screened by strong hedges and orchard along the road side. With these sensitivities borne in mind the area has no/very limited potential for commercial development as it would be either potentially affect views or setting, be too prominent, require to much infrastructure associated with the B439, adversely affect the essentially residential character of the area or be located on slopes, necessitating substantial earthworks to the south especially.

	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Wet claylands
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Low
Ecological sensitivity	Low
Visual sensitivity	Low
Land Cover Parcel data	
Land Use	Mixed farmland
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 🗹	

Characteris	stics						
Landform	lower hill slopes						
Landcover mixed farmland							
Field bound	daries						
Туре	Hedgerows	✓ ⊦	Hedgebanks		Stone walls	☐ Wet ditches ☐	
Species	Thorn		Elm	✓	Mixed □	☐ Ancient ☐	
Condition	Good		Poor	✓	Redundant [☐ Relic ☐	
Managemer	nt Trimmed		Outgrown	✓	Mixed [
Hedge/Stream Trees							
Extent	Dense		Scattered	✓	Insignificant [□ None □	
Age of mixt	ture Mixed Age	v (Overmature		Immature [
Other Tree	S						
Extent	Prominent	✓	Apparent		Insignificant [None □	
Age of mixt	ture Mixed Age		Overmature		Immature 💽		
Patch Survi	ival						
Extent	Widespread		Localised		Relic 🕟	Z	
Managemer			Traditional		Neglected ☐		
Ecological							
Condition	Intact		Declining	✓	Fragmented [
Intensity of							
Impact	High		Moderate	✓	Low [
Pattern	nattorn 20c ribb	on dov	volonmont a	lono	. D420		
Settlement Other built	•		elopment a related stru	_			
Presence of			ook to east	Ctui	C 3		
Scale small		ory bro	Sense of	encl	osure partl	y enclosed but open within	
					•	of the area and on rising land	
Diversity	simple						
Skyline	. / imamontonoo not	onnlia	abla		Complexity		
	e/ importance not				Complexity		
Comments	hill to west rises	to rom	ı skyime				
Key views							
To settleme Landmarks	e nt False				ettlement False		
	- i+v		Det	ract	ors com	mercial premises on B439	
Intervisibili							
	ation medium				=	from key place $lacktriangle$	
Comments	while relatively en					5	
	cottage grounds	iioiii ti	іе в439 арр	roac	ines and also noi	m Anne Hathaway's	
Tranquillity							
Noise source							
	evelopment one s	ide 180)	Pre	esence of people	e frequent	
Summary	medium					·	
•	whilst part of the	country	yside, the a	rea i	is crossed by the	B439 and the	
	settlement edge is	-			, , ,		

Functional	relationship of area wit	h settlement, wider landscape or adjacent assessed area						
Corridor?								
Comments	PROW linking settlement with Bordon Hill; part of wider farmed units; stream corridor- nature conservation corridor							
Visual relat	tionship of area with set	tlement, wider landscape or adjacent assessed area						
Setting? ✓								
Comments	lower slopes of Bordon Hill provides the western rural backcloth to the settlement. Northern part is setting to Anne Hathaway's cottage. The area acts as part of the rural/semi-rural approach to the settlement along the B439.							
Are adjacent assessed areas mutually reliant								
visually?								
functionally?								
Comments stream corridor continues south through St20								
Settlement edge								
Pre C20 edge ✓ C20-21 edge✓								
Nature of edge neutral Form of edge moderately indented Comments the settlement edge around Anne Hathaway's cottage is highly indented, with attractive buildings and strong vegetation. The estate edges to south are softened by strong vegetation and tree cover along the Shottery Brook.								
Receptors		Sonsitivity						
Receptors	nts	Sensitivity						
rural residents		high						
urban resid		high 						
roads/rail/cycleways		medium						
long distance/public footpaths high Comments main receptors are visitors to Anne Hathaway's cottage, road users along the B439, PROW users and local residents who overlook the zone								
Other								
Other factor	ors -							
Potential for landscape enhancement								
replace fences in fields north of B439 with hedges with trees to break up the area; bring the neglected field west of the plantation into beneficial agricultural use; manage the plantation to ensure longevity/health of trees through thinning								
Potential mitigation if area potentially suitable for development								

Advance strong tree belt, ultimately with public access along the western edge of potential development to form a permanent boundary to the settlement. Maintenance of orchard and strong hedgeline with trees along the B439 in perpetuity to minimise views into the area, but framing views to church spire.

LCP/Zone St22 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone is well used as amenity green space and as playing fields. It forms part of an important green corridor into the settlement, partly providing a green backcloth to the Shottery Conservation Area to the west. Views of the spire of the Church of the Holy Trinity are possible across the space. The area is therefore very sensitive and housing development would impinge on these important open qualities and is highly inappropriate.

Landscape sensitivity to commercial development high

The zone is well used as amenity green space and as playing fields. It forms part of an important green corridor into the settlement, partly providing a green backcloth to the Shottery Conservation Area to the west. Views of the spire of the Church of the Holy Trinity are possible across the space. The area is therefore very sensitive and commercial development would impinge on these important open qualities and is highly inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

Land cover Urban

Settlement pattern Urban

LDU level

Cultural sensitivity Urban

Ecological sensitivity Low

Visual sensitivity Urban

Land Cover Parcel data

Land Use Urban-amenity

Pattern n/a

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

Characteristics										
Landform flat lowland										
Landcover formal playing fields, informal amenity space and allotments										
Field boundaries										
Type	Hedgerows	✓ He	dgebanks		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 🗌	None □				
Age of mixture	Mixed Age	✓ Ove	ermature		Immature □					
Other Trees										
Extent	Prominent	✓	Apparent		Insignificant 🗌	None				
Age of mixture	Mixed Age	✓ Ove	ermature ☐ Immature ☐							
Patch Survival										
Extent	Widespread		Localised ☐ Relic ✓							
Management	Intense	□ Tr	Traditional Neglected		Neglected □					
Ecological corridors										
Condition	Intact		Declining	✓	Fragmented \square					
	Intensity of Use									
Impact	High	✓	Moderate		Low					
Pattern Cattlement and the second sec										
Settlement pattern none Other built factures fleedlights playing fields infrastructure										
Other built features floodlights, playing fields infrastructure Presence of water n/a										
Scale intimate Sense of enclosure enclosed										
Diversity diverse Skyline										
Prominence/ importance apparent Complexity										
Comments -										
Key views										
	alse		From	n set	tlement False					
	aise pire visible to	south e		racto		ihts				
Intervisibility										
Site observation lowto key featuresfrom key place										
Comments well enclosed area										
Tranquillity										
Noise sources people										
Views of development many 270 Presence of people frequent										
Summary medium/low										
Comments the area is well used for recreation and sport										
Functional relationship of area with settlement, wider landscape or adjacent assessed area										
Corridor? ✓										
Comments used as a community resource for recreation, sport and allotments										

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

Setting? 🗹

Comments forms eastern setting to Conservation Area; part of accessible green corridor into settlement

Are adjacent assessed areas mutually reliant...

... visually? ✓

...functionally? <a>

Comments part of green corridor into settlement with St23 which may also have ecological benefits

Settlement edge

Pre C20 edge ✓

C20-21 edge**✓**

Nature of edge neutral

Form of edge highly indented

Comments mix of developments around area, mostly established with mitigating vegetation

Receptors

Receptors
urban residents
long distance/public footpaths
Sensitivity
high/medium
high/medium

Comments main receptors are users of the amenity space and footpaths through the area Other

Other factors -

Potential for landscape enhancement

tree planting to soften edges and ensure that mature trees are replaced in good time Potential mitigation if area potentially suitable for development

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LCP/Zone St23 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone is a rolling lowland focussed on the valley of the Shottery Brook with its winding course forming part of a green corridor that runs into the settlement from the west. There is a high proportion of tree cover along the brook and combined with strong hedges that enclose small scale irregular permanent pasture paddocks and traditional settlement form, especially focussed around Anne Hathaway's Cottage to the west of the brook. This area has an intimate scale with very attractive cottages and other dwellings, some thatched and many listed and all in Shottery Conservation Area. To the north and west the scale and openness increase slightly and along with permanent pasture there are allotments and playing fields with more modern development such as the Catholic church. Here, the urban edge is apparent and the A422 reduces tranquillity. The area is intrinsically very sensitive due to its character with its intimate pattern, permanent pasture, trees and settlement form and is important to Stratford due to the presence of Anne Hathaway's Cottage. The character complements and acts as the setting for this popular visitor attraction. The area's function as a green corridor linking into the settlement and joining onto St22 is also important and should be protected. There is very limited opportunity for housing in the area. The only possible site may be east of the Lodge along the A422 provided this does not extend further south than the adjacent development to the east in order to maintain a green corridor, this southern boundary is well screened, and the northern and western boundary trees are managed in accordance to an approved management plan to maintain strong tree cover in perpetuity in order to screen the housing from the west in particular where it forms the skyline.

high/medium

Landscape sensitivity to commercial development high

The zone is a rolling lowland focussed on the valley of the Shottery Brook with its winding course forming part of a green corridor that runs into the settlement from the west. There is a high proportion of tree cover along the brook and combined with strong hedges that enclose small scale irregular permanent pasture paddocks and traditional settlement form, especially focussed around Anne Hathaway's Cottage to the west of the brook. This area has an intimate scale with very attractive cottages and other dwellings, some thatched and many listed and all in Shottery Conservation Area. To the north and west the scale and openness increase slightly and along with permanent pasture there are allotments and playing fields with more modern development such as the Catholic church. Here, the urban edge is apparent and the A422 reduces tranquillity. The area is intrinsically very sensitive due to its character with its intimate pattern, permanent pasture, trees and settlement form and is important to Stratford due to the presence of Anne Hathaway's Cottage. The character complements and acts as the setting for this popular visitor attraction. The area's function as a green corridor linking into the settlement and joining onto St22 is also important and should be protected. Due to this sensitivity and scale it is considered that commercial development in the zone is highly inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

Land cover Urban

Settlement pattern Urban

LDU level

Cultural sensitivity Urban Ecological sensitivity Low

Visual sensitivity Urban

Land Cover Parcel data

Land Use Mixed farming

Pattern Small_regular

Origin Farmland_piecemeal

Designations				
Landscape/plann	•			
	Parks, Gardens and	d Amenity Green S	Spaces 🔽 Ancie	ent woodland ☐ TPO ✓
Biodiversity				
SSSI Local Wil	Idlife Sites 🔳 🗀 Lo	ocal Nature Reser	ves 🔳 Warks Wil	dlife Trust Reserves
Historic/archaeol				
	AMs 🔳 Historic I	Parks/Gardens ✓	Listed Buildings ✓	Registered Battlefield
Other Flood ✓				
Characteristics				
	g lowland with val	lev of Shottery Br	rook	
Landcover	j lowland with var	icy of shottery bi	OOK	
Field boundaries	i			
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		g		
Extent	Dense □	Scattered 🗸	Insignificant 🗌	None □
Age of mixture	Mixed Age ✓	Overmature	Immature□	
Other Trees	J =			
Extent	Prominent 🗸	Apparent \square	Insignificant 🗌	None □
Age of mixture	Mixed Age ✓	Overmature \square	Immature□	
Patch Survival	0	_		
Extent	Widespread □	Localised 🗸	Relic □	
Management	Intense □	Traditional 🔽	Neglected □	
Ecological corrid	ors			
Condition	Intact 🗸	Declining \square	Fragmented 🗌	
Intensity of Use				
Impact	High □	Moderate □	Low 🗸	
Pattern	incromental	traditional linea	r with old cottages	como at
Settlement patte			r with old cottages, roads plus newer co	
		Catholic Church	rodds pras newer oc	Third in ty
Other built featu				
Presence of water	er 🗹 Shottery E	Brook		
Scale intimate		Sense of enc	losure confine	d
Diversity compl Skyline	ex			
Prominence/ imp	ortance apparer	nt	Complexity simp	le
Comments area	to east of Shotter	y Brook around T	he Lodge acts as loc	cal skyline
Key views				
To settlement F	alse	From se	ettlement False	
Landmarks s	mall scale landma	rks Detract	ors -	

such as Anne Hathaway's Cottage

		• 1		4.4
Interv	/15	ıh	ш	1†V
111101 0	, 13	\sim		1 L Y

Site observation low ...to key features

...from key place

Comments generally vegetation and landform restricts wider views although the area is more open to the north from the A422

Tranquillity

Noise sources roads

Views of development many 270

Presence of people frequent

Summary medium/low

Comments the area is busy with visitors to Anne Hathaway's cottage and with the village and school nearby plus allotments and play areas etc so despite the well enclosed/vegetated and semi-rural character the area is less tranquil than open countryside

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

Corridor? ✓

Comments Shottery Brook floodplain; used partly for recreation and allotments as a useful community resource and forms part of green corridor which may have some ecological value.

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

Setting? 🗹

Comments part of green corridor into settlement linking it to wider countryside; area acts as setting to , and is mostly part of, Conservation Area with associated listed buildings.

Are adjacent assessed areas mutually reliant...

... visually? 🗸

...functionally? <a>

Comments part of green corridor into settlement with St22 which may also have ecological benefits

Settlement edge

Pre C20 edge ✓ C20-21 edge ✓

Nature of edge positive Form of edge highly indented

Comments the traditional settlement has a very attractive edge while most of the surrounding more urban areas are generally mitigated by vegetation with the exception of the estate to the north east

Receptors

Receptors
urban residents
long distance/public footpaths
Sensitivity
high/medium
high/medium

Comments main receptors are visitors to Anne Hathaway's Cottage, users of the amenity space and footpaths through the area and adjacent residents

Other

Other factors -

Potential for landscape enhancement

reinstating hedgerows with trees

Potential mitigation if area potentially suitable for development

LCP/Zone St24 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone consists of the slopes and crest of a distinctive hill- Bordon Hill, which lies to the west of the settlement. It is in arable and pastoral use with limited low density ribbon development on B439 Evesham Road to the south and there is evidence of motocross to the west. Fields are medium-large with mainly low cut hedgerows except by the B439 and though there are prominent trees in a tree belt on the hill and in gardens the area is generally open. A PROW runs along the hill top and is linked into the settlement. The hill allows an iconic view of the settlement towards the RSC tower and Holy Trinity church spires especially from the B439. The hill itself forms the skyline in views from all directions and, while acting as the backcloth to the settlement, also screens it from wider view to the west. The skyline, prominence and openness of this rural countryside make the area sensitive, along with its key view of the centre and visibility from Anne Hathaway's Cottage environs. Housing development is therefore not considered appropriate in this area, including an intensification of housing along the B439 where the large gardens and vegetation help to mitigate the impact of the current development to an extent.

Landscape sensitivity to commercial development high

The zone consists of the slopes and crest of a distinctive hill- Bordon Hill, which lies to the west of the settlement. It is in arable and pastoral use with limited low density ribbon development on B439 Evesham Road to the south and there is evidence of motocross to the west. Fields are medium-large with mainly low cut hedgerows except by the B439 and though there are prominent trees in a tree belt on the hill and in gardens the area is generally open. A PROW runs along the hill top and is linked into the settlement. The hill allows an iconic view of the settlement towards the RSC tower and Holy Trinity church spires especially from the B439. The hill itself forms the skyline in views from all directions and, while acting as the backcloth to the settlement, also screens it from wider view to the west. The skyline, prominence and openness of this rural countryside make the area sensitive, along with its key view of the centre and visibility from Anne Hathaway's Cottage environs. Commercial development is therefore not considered appropriate in this area.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands

Claylands Ground type

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 Mixed farmland

Pattern Medium/large_regular

Origin Farmland_planned

Designations						
Landscape/plan	ning					
Green Belt 🔳	Parks, Gardens and	d Amenity Gree	n Spaces 🔳	Ancie	nt woodland 🔳	TPO 🔲
Biodiversity						
SSSI Local W	Vildlife Sites 🔳 🛚 Lo	ocal Nature Res	erves 🔳 W	arks Wild	llife Trust Reserve	es 🔳
Historic/archae	03					
	SAMs 🔳 Historic F	Parks/Gardens	Listed Bui	Idings 🔳	Registered Batt	tlefield <u></u>
Other Flood						
Characteristics						
	I rising more steep!	-			_	
Field boundarie	ole farmland with so	ome pasture, or	rcnards and ri	bbon dev	eiopmeni	
		Hadaabaaka s	- Ctonous	vollo □	Wat ditabas =	
Type	Hedgerows 🗸	Hedgebanks [Wet ditches	
Species	Thorn	Elm [_	ixed 🗌	Ancient □	
Condition	Good □	Poor [Relic □	
Management	Trimmed \square	Outgrown [M	ixed 🗸		
Hedge/Stream	Trees					
Extent	Dense □	Scattered [Insignific	cant 🗌	None □	
Age of mixture	Mixed Age ✓	Overmature [Imma	ture 🗌		
Other Trees						
Extent	Prominent	Apparent [✓ Insignific	cant 🗌	None □	
Age of mixture	Mixed Age 🔽	Overmature [Imma	ture 🗌		
Patch Survival						
Extent	Widespread □	Localised [√ F	Relic 🗌		
Management	Intense	Traditional [✓ Negled	cted□		
Ecological corr	idors					
Condition	Intact \square	Declining [Fragmer	nted 🗌		
Intensity of Use						
Impact	High □	Moderate [✓	Low 🗌		
Pattern Settlement nati	torn formstood o	a hill side and r	ibban dayalar	amont ale	ang tha	
Settlement pat	B439	n hill side and r	ibboli develop	Jillellt alt	ong the	
Other built feat	tures wireless mas	t on summit				
Presence of wa	ter 🗆 n/a					
Scale medium	/large	Sense of er	nclosure	open		
Diversity dive	rse					
Skyline						
	nportance very pro		Complexit	y simpl	е	
Comments high	hly prominent skylir	ne west of settl	ement			
Key views						
To settlement	False		settlement	False		
Landmarks	-	Detra	octors		mast on skyline a	and
Intorviole:				motocic	oss track to west	
Intervisibility						

Site observation highto key features \square from key place \square
Comments hill widely visible from all directions
Tranquillity
Noise sources roads other
Views of development one side 180 Presence of people infrequent
Summary medium
Comments panoramic views of settlement and presence of B439 and motocross reduce tranquillity although still open countryside
Functional relationship of area with settlement, wider landscape or adjacent assessed area
Corridor? ☐ Comments PROWs link settlement to wider countryside; managed as part of wider farm units
Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? \Box
Comments forms upper part of hill west of settlement forming strong backcloth and screening it from landscape further west
Are adjacent assessed areas mutually reliant
visually?
functionally? Comments -
Settlement edge
Pre C20 edge ☐ C20-21 edge☐
Nature of edge Comments n/a Form of edge
Receptors
Receptors Sensitivity
viewpoints
long distance/public footpaths
roads/rail/cycleways
urban residents Comments key receptors include users of Anne Hathaway's Cottage attraction, viewers from the RSC Theatre tower at a distance, local PROW users and B439 users approaching town
Other
Other factors -
Potential for landscape enhancement
manage hedges and encourage native tree growth; manage woodland for nature conservation
Potential mitigation if area potentially suitable for development

B321

LCP/Zone St25 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

mediun

The zone is in a bowl formed by the lower slopes of Bordon Hill to the south and west and a minor ridge to the north west. It is primarily arable with medium/large regular fields with trimmed gappy hedges and limited trees . A large electricity sub-station is a significant feature although partially mitigated by vegetation. Overall the area is open to views locally from PROWs on Bordon Hill and across from the A422 but could be said to be hidden from the wider landscape. The area is sensitive in three areas: to the south, with its relationship with the green corridor linking into the settlement in ST23, to the north where the zone forms a pleasant gap on the A422 allowing views to Bordon Hill, and the rising land to the north where potential development might be visible to the wider landscape on a skyline. Housing development would therefore be acceptable only in the two lower fields by the housing edgearound the sub-station [no further north than the PROW] and in the field to the south providing the built edge does not run further south than the current housing estate edge. Separation would be needed between development and Hansell Farm. There would therefore be a need for new advance planting to form a logical edge to any development.

Landscape sensitivity to commercial development high/medium

The zone is in a bowl formed by the lower slopes of Bordon Hill to the south and west and a minor ridge to the north west. It is primarily arable with medium/large regular fields with trimmed gappy hedges and limited trees . A large electricity sub-station is a significant feature although partially mitigated by vegetation. Overall the area is open to views locally from PROWs on Bordon Hill and across from the A422 but could be said to be hidden from the wider landscape. The area is sensitive in three areas: to the south, with its relationship with the green corridor linking into the settlement in ST23, to the north where the zone forms a pleasant gap on the A422 allowing views to Bordon Hill, and the rising land to the north where potential development might be visible to the wider landscape on a skyline. Commercial development would tend to be inappropriate in the area due to its relationship with housing and its scale against the hill and the farm.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands

Ground type Claylands

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_planned

Designations							
Landscape/planning	3						
Green Belt Par	ks, Garden	s and Ame	nity Green	Spaces	Ancie	nt woodland	TPO 🔳
Biodiversity							
SSSI Local Wildli	ife Sites 🔳	Local N	ature Rese	erves 🔳 W	arks Wild	life Trust Reserve	es 🔳
Historic/archaeolog	, ,						
Cons. Area SAMs	i Histo	oric Parks	Gardens [Listed Buil	ildings 🔳	Registered Bat	tlefield₪
Other							
Flood							
Characteristics							
Landform lower slo	pes of gen	itle hill in	rolling land	dscape			
Landcover arable Field boundaries							
	la de a castro		a a b a a l sa . =	Chana	uelle 🗆	Wet ditabas	
	Hedgerows	_	gebanks [_		Wet ditches	
Species	Thorn		Elm [-	ixed □	Ancient □	
Condition	Good		Poor [_		Relic □	
Management	Trimmed	✓ 0	utgrown \Box] M	ixed□		
Hedge/Stream Tree	<u>;</u> S						
Extent	Dense		attered 🔽	Insignifi	cant 🗌	None □	
Age of mixture	Mixed Age	Ove	rmature ${} {} {} {} {} {}$] Imma	ture 🗌		
Other Trees							
Extent	Prominent	A	pparent ${\sqsubset}$] Insignifi	cant 🗸	None □	
Age of mixture	Mixed Age	□ Ove	rmature ${}_{\square}$] Imma	ture 🗌		
Patch Survival							
Extent W	/idespread		ocalised ${} {} {} {}$] [Relic 🗸		
Management	Intense	✓ Tra	ditional [Negle	cted□		
Ecological corridors	<u>S</u>						
Condition	Intact	D	eclining \square] Fragmer	nted 🗸		
Intensity of Use							
Impact	High	✓ M	oderate \square		Low		
Pattern Sattlement nattern							
Settlement pattern Other built feature:		octricity s	ub-station				
Presence of water	3	ectricity s	ub-station				
Scale medium/larg		S	ense of en	closure	open		
Diversity simple Skyline	, -				•		
Prominence/ impor	tance not	applicabl	e	Complexi	tv		
Comments -	100 1100	. аррисаві	~	 	- ,		
Key views							
To settlement Fals			From	settlement	False		
Landmarks -	,,		Detrac		sub-stat	ion	
Intervisibility							

Site observation mediumto key features \square from key place \square							
Comments intervisible with hill top, settlement and A422							
Tranquillity							
Noise sources roads other							
Views of development one side 180 Presence of people infrequent							
Summary medium							
Comments whilst part of the countryside, the area is abutted by the A422, contains the electricity sub-station and cables and the settlement edge is visible							
Functional relationship of area with settlement, wider landscape or adjacent assessed area							
Corridor? Comments PROWs link the settlement with the countryside; managed as part of							
wider farm unit							
Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? \Box							
Comments open countryside on south western edge of settlement allowing pleasant views out from A422 and residential areas							
Are adjacent assessed areas mutually reliant							
visually? ✓							
functionally?							
Comments green corridor of ST23 links into the area with open space and PROW							
Settlement edge							
Pre C20 edge ☐ C20-21 edge 							
Nature of edge negative Form of edge smooth/linear Comments typical estate housing edge to north/west of limited merit							
Receptors							
Receptors Sensitivity							
long distance/public footpaths high							
roads/rail/cycleways high							
urban residents high/medium							
rural residents high Comments receptors are users of PROW through and overlooking zone, users of A422							
Other							
Other factors -							
Potential for landscape enhancement							
managing and gapping up hedgerows, encouraging native trees and replacement of lombardy poplars over time							
Potential mitigation if area potentially suitable for development							
advance tree belt planting to northern, southern and western boundaries of potential area, accommodating public access, including north/south							

LCP/Zone St26 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone forms rolling open countryside of arable farmland in regular fields west/north west of the settlement and separated from it by busy roads including the A46. It has little connection with the settlement due to the busy roads and vegetation screening and because it generally slopes away from it linking visually into the wider countryside to the north. Housing development is therefore considered inappropriate in this area.

Landscape sensitivity to commercial development high

The zone forms rolling open countryside of arable farmland in regular fields west/north west of the settlement and separated from it by busy roads including the A46. It has little connection with the settlement due to the busy roads and vegetation screening and because it generally slopes away from it linking visually into the wider countryside to the north. Commercial development is therefore considered inappropriate in this area.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Claylands

Land cover Arable farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity Low Ecological sensitivity Low Visual sensitivity Low

Land Cover Parcel data

Land Use Mixed farming

Pattern Medium/large_regular
Origin Farmland_planned

Designations

Landsca	ne/n	lann	iind
Lariusca	pc/p	ıaı II I	11110

Green Belt

Parks, Gardens and Amenity Green Spaces

Ancient woodland

TPO

Biodiversity

SSSI Local Wildlife Sites Local Nature Reserves Warks Wildlife Trust Reserves	
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Historic/archaeology

Cons. Area SAMs Historic Parks/Gardens Listed Buildings Registered Battlefield

Other Flood

Characteristics					
Landform gently	rolling lowland				
Landcover arabl	e				
Field boundaries	3				
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 Ti	rees				
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 ✓	Overmature	Immature □		
Patch Survival					
Extent	Widespread	Localised 🗆	Relic 🗸		
Management	Intense 🔽	Traditional \square	Neglected □		
Ecological corrid	ors	_ -	-		
Condition	Intact \square	Declining \square	Fragmented 🗸		
Intensity of Use					
Impact	High 🔽	Moderate □	Low [
Pattern					
Settlement patte					
Other built featu		otel and Country C	lub		
Presence of water Scale medium	er □ n/a	Sense of encl	osure open		
Diversity simple	2	Jense of ener	osure open		
Skyline	-				
Prominence/ imp	oortance apparei	nt	Complexity simp	ole	
Comments mind	r ridge to the sou	th			
Key views					
To settlement	alse	From se	ttlement False		
Landmarks -		Detracto		y club appears as a non	
				ntensively built feature	
			when v east	viewed from the north	
Intervisibility			Cust		
Site observation	medium	to kev	y features 🗌	from key place \Box	
		higher ground and		3 F	
Tranquillity	-				
Noise sources	roads				
Views of develop	oment some	Pre	esence of people	frequent	
Summary medi	um				
Comments A46 reduces tranquillity of open countryside					

	elationship of area with settlement, wider landscape or adjacent assessed area							
Corridor?								
	PROW links the settlement with the countryside to the south; managed as part of wider farm units							
	onship of area with settlement, wider landscape or adjacent assessed area							
Setting?								
,	omments open countryside on north western edge of settlement allowing pleasant views out from A46 but screened and separated from residential areas by roads and vegetation							
Are adjacen	t assessed areas mutually reliant							
visual	ly? ✓							
functional	ly? □							
Comments	forms part of open countryside north west of the town with St27							
Settlement 6	<u> </u>							
Pre C20 edge	e □ C20-21 edge √							
Nature of ed	ge neutral Form of edge smooth/linear							
	ge neutral Form of edge smooth/linear edge screened by vegetation							
	ů							
Comments e	ů							
Comments e	Sensitivity							
Receptors Receptors roads/rail/cy	Sensitivity							
Receptors Receptors roads/rail/cy long distance	Sensitivity vcleways medium/low e/public footpaths medium/low							
Receptors Receptors roads/rail/cy long distance	Sensitivity vcleways medium/low							
Receptors Receptors roads/rail/cy long distance Comments r	Sensitivity voleways medium/low e/public footpaths medium/low main receptors are users of the A46 and PROW users to the south							
Receptors Receptors roads/rail/cy long distance Comments r Other Other factor	Sensitivity voleways medium/low e/public footpaths medium/low main receptors are users of the A46 and PROW users to the south							
Receptors Receptors roads/rail/cy long distance Comments r Other Other Other factor Potential for	Sensitivity value cleways medium/low et/public footpaths medium/low main receptors are users of the A46 and PROW users to the south							

LCP/Zone St27 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

high/medium

The zone is a gently sloping ridge line, with land falling to both the north east and the south west with wide views. The land is mainly used for arable cropping in medium/large sized, regular fields bounded by elm hedges. The hedgerows along Ridgeway Lane are thick and well maintained, but elsewhere they are thin and gappy. Hedgerow trees are scattered throughout the area, providing filtered views to surrounding countryside. This area, which is separated from the adjoining settlement by the well vegetated Stratford western bypass, has a strong rural character. For this reason and its prominence mean that housing development is inappropriate in the area.

Landscape sensitivity to commercial development high

The zone is a gently sloping ridge line, with land falling to both the north east and the south west with wide views. The land is mainly used for arable cropping in medium/large sized, regular fields bounded by elm hedges. The hedgerows along Ridgeway Lane are thick and well maintained, but elsewhere they are thin and gappy. Hedgerow trees are scattered throughout the area, providing filtered views to surrounding countryside. This area, which is separated from the adjoining settlement by the well vegetated Stratford western bypass, has a strong rural character. For this reason, its slopes and its prominence mean that commercial development is highly inappropriate in the area.

Landscape characteristics

	LDU level
Physiographic	Soft rock lowlands
Ground type	Claylands
Land cover	Ancient wooded farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	Moderate
Ecological sensitivity	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Mixed farming
Pattern	Medium/large_regular
Origin	Farmland_planned
Designations	
	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 low ro	olling ridge						
Landcover arable farmland							
Field boundaries	5						
Туре	Hedgerows	✓ H	edgebanks		Stone walls \square	Wet ditches \square	
Species	Thorn		Elm	✓	Mixed □	Ancient □	
Condition	Good		Poor	✓	Redundant 🗌	Relic □	
Management	Trimmed	✓	Outgrown		Mixed □		
Hedge/Stream T	rees						
Extent	Dense		Scattered	✓	Insignificant 🗌	None □	
Age of mixture	Mixed Age	✓ 0'	vermature		Immature □		
Other Trees							
Extent	Prominent		Apparent		Insignificant 🗸	None □	
Age of mixture	Mixed Age	□ 0 ¹	vermature		Immature □		
Patch Survival							
Extent	Widespread		Localised		Relic 🗸		
Management Ecological corrid		_ 1	raditional		Neglected □		
Condition Intensity of Use	Intact		Declining	✓	Fragmented 🗌		
Impact	High	✓	Moderate		Low		
Pattern							
Settlement patte	ern occasion	nal farm	ısteads				
Other built featu							
Presence of water	er □ n/a						
Scale medium			Sense of	enclo	osure enclos	ed	
Diversity simple Skyline	e 						
Prominence/ imp					Complexity sim	•	
Comments any	new developm	ent wo	uld break t	he sk	cyline on this gen	tle ridge	
Key views							
	alse				tlement False		
Landmarks -	-		Det	racto	rs -		
Intervisibility							
Site observation	medium		to	key	features	from key place \square	
Comments inter	visible from h	ills to r	orth of Str	atfor	d		
Tranquillity							
Noise sources	roads						
Views of develop	oment some			Pres	sence of people	infrequent	
Summary high/	'medium						
Comments area	has a strong r	ural cha	aracter acc	essec	d by a single mind	or road	
Functional relationship of area with settlement, wider landscape or adjacent assessed area							
Corridor? Comments man	aged as part o	f wider	farm unit				

<u> </u>	with settlement, wider landscape or adjacent assessed area
Setting? □	
Comments area visually se enclosed rollin	eparated from settlement by bypass and forms part of wider g countryside
Are adjacent assessed are	as mutually reliant
visually? \square	
functionally? \square Comments -	
Settlement edge	
Pre C20 edge C20	0-21 edge √
Nature of edge neutral	Form of edge smooth/linear
•	the far side of the bypass where it is screened by trees and behind a small strip of undeveloped land
Receptors	
Receptors	Sensitivity
roads/rail/cycleways	medium
rural residents	medium
Comments main receptors	are users of minor road
Other	
Other factors -	
Potential for landscape en	hancement
need to conserve/restore in	nternal field boundaries and hedgerow tree cover
Potential mitigation if are	a potentially suitable for development

LCP/Zone St28 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

medium/low

The zone is gently sloping land, falling to the north east from a high point where the Ridgeway crosses the A46. The area comprises a large arable field surrounded on two sides by linear urban edges along minor roads and by linear screen planting of trees and shrubs along the A46, which defines the north western edge of the area. Distant open views are afforded to the north east, over Stratford, towards the Welcombe Hills. The sensitivity of this site is related to its openness and visibility from the north east, particularly the western corner. The area has little inherent ecological or cultural value sensitivity and the existing urban edges already create a visual impact, such as the housing on the skyline to the south west. There is opportunity for housing development but this should be mitigated by a woodland on the higher ground in the western corner to mitigate the impact of both the existing and new development.

Landscape sensitivity to commercial development high/medium

The zone is gently sloping land, falling to the north east from a high point where the Ridgeway crosses the A46. The area comprises a large arable field surrounded on two sides by linear urban edges along minor roads and by linear screen planting of trees and shrubs along the A46, which defines the north western edge of the area. Distant open views are afforded to the north east, over Stratford, towards the Welcombe Hills. The sensitivity of this site is related to its openness and visibility from the north east, particularly the western corner. The area has little inherent ecological or cultural value sensitivity and the existing urban edges already create a visual impact, such as the housing on the skyline to the south west. However, there is little opportunity for commercial development, as the ridge and slope means that any large buildings would be very prominent on this site compared to existing housing.

Landscape characteristics

	LDU level		
Physiographic	Soft rock lowlands		
Ground type			
Land cover	Ancient wooded farmlands		
Settlement pattern	Villages and estate farms		
	LDU level		
Cultural sensitivity	Moderate		
Ecological sensitivity	Low		
Visual sensitivity			
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 Other Flood	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐		

Characteristics	Characteristics			
Landform low rolli	ng ridge falling	north east		
Landcover arable f	armland			
Field boundaries				
Type H	Hedgerows 🔽	Hedgebanks	Stone walls] Wet ditches □
Species	Thorn	Elm 🔽] Mixed [] Ancient □
Condition	Good □	Poor 🗸	Redundant [Relic □
Management	Trimmed $_{lacksquare$	Outgrown \square] Mixed []
Hedge/Stream Tree	ès .			
Extent	Dense □	Scattered \Box] 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 W	/idespread 🗌	Localised 🗆	Relic 🕻	<u> </u>
Management Ecological corridors	Intense s	Traditional \square	Neglected	
Condition	Intact 🗆	Declining 🗸	Fragmented □]
Intensity of Use		_	_	
Impact	High 🔽	Moderate □] Low []
Pattern				
Settlement pattern				
Other built feature				
Presence of water	□ n/a	Compa of one	-1	
Scale medium		Sense of end	closure open	
Diversity simple Skyline				
Prominence/ impor			Complexity sir	•
Comments existing houses to the west of this area already break the skyline on this gently sloping ridge and any new development within the area would also be fairly prominent in views from the north and east				
Key views				
To settlement Fals Landmarks -	se	From s Detrac	•	e cent settlement edge to n and west
Intervisibility				
Site observation mediumto key featuresfrom key placefrom key place				
Comments intervisible from hills to north of Stratford				
Tranquillity				
Noise sources roads				
Views of developme	Views of development many 270 Presence of people infrequent			e infrequent
Summary medium	ı/low			
Comments area ene two oth		A46 to northwest	t and by existing s	ettlement edges on

	th settlement, wider landscape or adjacent assessed area
Corridor?	
Comments managed as part of wid	ler farm unit
Visual relationship of area with se	ttlement, wider landscape or adjacent assessed area
Setting? □	
Comments provides a green buffer	between settlement and A46 bypass
Are adjacent assessed areas mutua	ally reliant
visually?	
functionally?	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edg	e✓
Nature of edge negative	Form of edge smooth/linear
8 8	g settlement, which already lie on skyline to
southwest, are not mitig	gated by vegetation
Receptors	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
roads/rail/cycleways	medium/low
Comments main receptors are user	s of adjacent minor roads and PROW to north east
Other	,
Other factors -	
Potential for landscape enhancem	ent
need to enhance tree cover in hedge	erows
Potential mitigation if area potent	ially suitable for development
creation of new woodland in wester	n corner of area would help to soften urban mass on
skyline	

LCP/Zone St29 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone is gently rolling land lying in a shallow vale on the north western edge of Stratford. The area comprises a large arable and a smaller pastoral field with relic ridge and furrow, bounded by a linear urban edge along a minor road to the south east and by screen planting of trees and shrubs along the A46 bypass to the north west. The Stratford-upon-Avon Canal defines the north eastern edge and adds some historical and recreational interest to the area. A PROW crosses the area and links to the wider countryside. Views into the area are otherwise limited to more distant vistas from the Ridgeway to the south and the Welcombe Hills to the north. This area's sensitivity relates mainly to the presence of the canal corridor and the survival of some older permanent pasture, but also in part to the visibility of the site from higher ground to the north east and the south west. There is an opportunity for new housing development provided steps are found to protect the canal environs/historic interest within the area.

Landscape sensitivity to commercial development medium

The zone is gently rolling land lying in a shallow vale on the north western edge of Stratford. The area comprises a large arable and a smaller pastoral field with relic ridge and furrow, bounded by a linear urban edge along a minor road to the south east and by screen planting of trees and shrubs along the A46 bypass to the north west. The Stratford-upon-Avon Canal defines the north eastern edge and adds some historical and recreational interest to the area. A PROW crosses the area and links to the wider countryside. Views into the area are otherwise limited to more distant vistas from the Ridgeway to the south and the Welcombe Hills to the north. This area's sensitivity relates mainly to the presence of the canal corridor and the survival of some older permanent pasture, but also in part to the visibility of the site from higher ground to the north east and the south west. There is an opportunity for commercial development provided steps are found to protect the canal environs/historic interest within the area, smaller and higher quality commercial buildings such as offices are considered and industrial/warehousing uses are avoided.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

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 Mixed farming

Pattern Medium/large_regular

Origin Farmland_planned

Designations					
Landscape/plannin	ig				
Green Belt Pa	rks, Gardens and	d Amenity Green S	paces 🔳 Ancie	ent woodland	TPO 🔳
Biodiversity					
SSSI Local Wild	life Sites 🔳 🛚 Lo	ocal Nature Reserv	es 🔳 Warks Wild	dlife Trust Reserve	es 🔳
Historic/archaeolo	05				
_	ls 🔳 Historic I	Parks/Gardens 🔳	Listed Buildings	Registered Bat	tlefield
Other					
Flood 🗸					
Characteristics					
Landform gently r	-				
Landcover arable	rarmiand and pe	ermanent pasture			
Field boundaries				NA	
	Hedgerows ✓	Hedgebanks	Stone walls	Wet ditches	
Species	Thorn	Elm 🔽	Mixed □	Ancient □	
Condition	Good ✓	Poor	Redundant 🗌	Relic □	
Management	Trimmed 🔽	Outgrown \square	Mixed □		
Hedge/Stream Tre	es				
Extent	Dense □	Scattered \square	Insignificant 🗌	None □	
Age of mixture	Mixed Age $\ \square$	Overmature \square	Immature □		
Other Trees					
Extent	Prominent	Apparent 🗌	Insignificant 🗌	None □	
Age of mixture	Mixed Age \square	Overmature \square	Immature □		
Patch Survival					
Extent \	Nidespread □	Localised 🗸	Relic □		
Management	Intense	Traditional 🔽	Neglected \square		
Ecological corridor	rs				
Condition	Intact 🗌	Declining 🗹	Fragmented \square		
Intensity of Use					
Impact	High 🔽	Moderate □	Low		
Pattern Sattlement notton	• oingloomoolli	a a l di m a			
Settlement pattern Other built feature	· ·	lolaling			
Presence of water		JF edne			
Scale medium	Carlai on i	Sense of enclo	osure open		
Diversity simple					
Skyline					
Prominence/ impo	rtance n/a		Complexity		
Comments -					
Key views					
To settlement Fa	Ise	From se	ttlement False		
Landmarks -		Detracto	ors -		
Intervisibility					

Site observa	ition low	\dots to key features $\ \square$ \dots from key place $\ \square$		
	3 0	I screened from the bypass by thick vegetation and e by a thick roadside hedgerow		
Tranquillity				
Noise source	e s roads			
	velopment many 270	Presence of people infrequent		
Summary	medium/low			
	area enclosed by busy A ² south east	16 to northwest and by existing settlement edge to		
	elationship of area with	n settlement, wider landscape or adjacent assessed area		
Corridor?				
	managed as part of wide			
Visual relati Setting? □	onship of area with set	tlement, wider landscape or adjacent assessed area		
	Comments provides a green buffer between settlement and A46 bypass. Also provides a setting to the canal and listed buildings in adjoining area to north east			
Are adjacen	t assessed areas mutua	Ily reliant		
visua	lly? ☑			
functionally? Comments complements St30 in providing an initial rural setting to the canal beyond Stratford				
Settlement	edge			
Pre C20 edg	e C20-21 edge			
Nature of ed	•	Form of edge smooth/linear		
Comments existing settlement edge softened by tall roadside hedges				
Receptors				
Receptors		Sensitivity		
long distance	e/public footpaths	high		
urban reside	nts	high		
roads/rail/cy	ycleways	medium/low		
Comments main receptors are users of PROW and canal towpath, as well as adjacent urban residents				
Other				
Other factor				
Potential for	r landscape enhanceme	ent		
-				
	<u> </u>	ally suitable for development		
protection of	f the setting of the cana	I COTTIUUI		

LCP/Zone St30 Settlement: Stratford-upon-Avon

Landscape sensitivity to housing development

The zone lies in gently rolling land in a shallow vale, partly floodplain, on the north western edge of Stratford. The area comprises historic listed buildings set within densely planted grounds that heavily restrict views into and out of the site. It is also bounded by the canal. This area has a high inherent sensitivity and any housing development is considered inappropriate.

Landscape sensitivity to commercial development high

The zone lies in gently rolling land in a shallow vale, partly floodplain, on the north western edge of Stratford. The area comprises historic listed buildings set within densely planted grounds that heavily restrict views into and out of the site. It is also bounded by the canal. This area has a high inherent sensitivity and any commercial development is considered inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

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 Amenity land

Pattern n/a

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 🗸

Characteristics			
Landform gently rolling vale			
Landcover large garden			
Field boundaries			
Type Hedgerows	Hedgebanks	☐ Stone w	valls ☐ Wet ditches ☐
Species Thorn	☐ Elm	✓ Mi	xed ☐ Ancient ☐
Condition Good	✓ Poor	Redunc	lant ☐ Relic ☐
Management Trimmed	Outgrown	☐ Mi	xed □
Hedge/Stream Trees			
Extent Dense	Scattered	☐ Insignific	cant y None □
Age of mixture Mixed Age	Overmature	☐ Imma	ture 🗌
Other Trees			
Extent Prominent	Apparent	☐ Insignific	cant \(\square \) None \(\square \)
Age of mixture Mixed Age	Overmature	☐ Imma	ture 🗌
Patch Survival			
Extent Widespread	Localised	✓ F	Relic □
Management Intense	☐ Traditional	□ Negled	eted 🗆
Ecological corridors			
Condition Intact	Declining	☐ Fragmer	ited
Intensity of Use			
Impact High Pattern			Low 🗸
Settlement pattern country	houses		
Other built features pump he			
' '	ent canal		
Scale intimate		enclosure	confined
Diversity diverse Skyline			
Prominence/ importance n/a		Complexit	v
Comments		ooproxit	,
Key views			
To settlement False	Ero	m settlement	False
Landmarks canal		m settlement ractors	this area is abutted by on
Editaria Canai	Det	. 45(0) 3	three sides by
			urban/suburban uses, such as
			the Park & ride, commercial
			development and the bypass embankment
Intervisibility			CHIMAHNIHCHI
Site observation lowto key featuresfrom key place			
Comments strong tree cover limits views into the zone			
Iranguillity			
Tranquillity Noise sources roads	ra	ailway	
		ailway Presence of p	eople infrequent

Comments the noise of traffic on the	e bypass is significant despite the adjacent screening		
Functional relationship of area with	Functional relationship of area with settlement, wider landscape or adjacent assessed area		
Corridor? ✓			
Comments canal corridor and garde	ens are self contained land uses		
Visual relationship of area with set Setting? ✓	tlement, wider landscape or adjacent assessed area		
Comments setting to the canal and	listed buildings		
Are adjacent assessed areas mutua	lly reliant		
visually? □			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ✓ C20-21 edge			
· ·	Form of edge highly indented ovide a very positive edge set within densely planted n edge is neutral and well screened by trees within		
Receptors			
Receptors	Sensitivity		
long distance/public footpaths	high		
roads/rail/cycleways	high		
Comments main receptors are users	of canal towpath and adjacent bypass		
Other			
Other factors -			
Potential for landscape enhancement	nt		
-			
Potential mitigation if area potenti	ally suitable for development		

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