

LCP/Zone Sn01 Settlement: Snitterfield

Landscape sensitivity to housing development medium

Snitterfield is a small settlement on both sides of a valley, with a small stream and floodplain running down the middle. The historic settlement is to the south side, with several listed buildings and a Conservation Area which covers most of the centre of the settlement, as well as being in Green Belt. Newer housing estates have developed on the north side, and other larger dwellings to the south, in a more organic form. This zone is land locked at the back of existing dwellings on four sides. It comprises a little used area of pasture with mature trees and outgrown hedging, linking with mature back garden planting on many boundaries. Some of the mature trees on the site are visible from other areas of the settlement and help create a semi-rural character. This zone could only accommodate low density development- around 4 new dwellings. If housing development was to be considered for this site it should be oriented so that backs of new dwellings face those adjacent, with existing mature trees protected by TPOs or a planning condition.

Landscape sensitivity to commercial development high/medium

Snitterfield is a small settlement on both sides of a valley, with a small stream and floodplain running down the middle. The historic settlement is to the south side, with several listed buildings and a Conservation Area which covers most of the centre of the settlement, as well as being in Green Belt. Newer housing estates have developed on the north side, and other larger dwellings to the south, in a more organic form. This zone is land locked at the back of existing dwellings on four sides. It comprises a little used area of pasture with mature trees and outgrown hedging, linking with mature back garden planting on many boundaries. Some of the mature trees on the site are visible from other areas of the settlement and help create a semi-rural character. Due to its small scale and enclosure in a residential area it is not considered suitable for commercial development.

Landscape characteristics LDU level Physiographic Soft rock uplands **Ground type** Loamy Brown soils Land cover Ancient wooded farmlands Settlement pattern Villages and estate farms LDU level Cultural sensitivity H2 Ecological sensitivity F3 Visual sensitivity R1 Land Cover Parcel data **Land Use** Pastoral Pattern Small_regular Origin Cultivated **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 gentle gradient Landcover rough pasture Field boundaries Type Hedgerows **✓** Hedgebanks \square Stone walls □ Wet ditches □ **Species** Thorn Elm \square Mixed ✓ Ancient □ Condition Redundant Good ✓ Poor Relic 🗆 Management Trimmed Outgrown 🔽 Mixed □ **Hedge/Stream Trees Extent** Dense \square Scattered 🔽 Insignificant \square None □ Age of mixture Mixed Age ✓ Overmature \square Immature \square **Other Trees** Extent Prominent Insignificant \square Apparent | None \square Age of mixture Mixed Age ✓ Overmature \square Immature □ **Patch Survival** Extent Widespread □ Localised Relic 🗸 Management Traditional \square Neglected **✓** Intense \square **Ecological corridors** Condition Intact \square Declining Fragmented Intensity of Use **Impact** High □ Moderate □ Low 🗸 Pattern enclosed by dwellings Settlement pattern Other built features -Presence of water
-Sense of enclosure confined Scale small **Diversity** simple Skyline Prominence/ importance Complexity **Comments** mature trees form a skyline feature for some views of settlement, especially for dwellings adjacent and some views across the valley such as from the recreation ground Key views To settlement False From settlement False Landmarks **Detractors** Intervisibility Site observation low ...to key features \square ...from key place \square **Comments** this site is visually enclosed behind existing development **Tranquillity Noise sources** people people Views of development many 270 Presence of people infrequent **Summary** medium **Comments** numerous views to back gardens of adjacent properties

Comments pasture little used and isolated from wider countryside

Corridor?

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

	nip of area with settlement, wider landscape or adjacent assessed area
Setting? \square	
Comments little	e visual interaction other than views of trees on the edges of the site
Are adjacent ass	sessed areas mutually reliant
functionally?	
Comments -	
Settlement edge ☐	C20-21 edge✓
Nature of edge Comments -	neutral Form of edge smooth/linear
Receptors	
Receptors	Sensitivity
urban residents	high/medium
	high/medium
	s to the site from adjacent residents will be softened by back garden and vegetation
Other	
Other factors -	
Potential for lan	ndscape enhancement
-	
Potential mitiga	tion if area potentially suitable for development
maintain tree scr	reen

LCP/Zone Sn02 Settlement: Snitterfield

Landscape sensitivity to housing development

medium

This zone consists of medium sized pasture fields, an area of orchard and three small paddocks on the south western edge of Snitterfield. It lies on sloping ground which falls northwards towards Bell Brook, so that the southern edge and its boundary vegetation forms a local skyline. The zone is bordered to the north and east by the gardens and rear facades of mixed age housing (including a listed building and part of the Conservation Area's western boundary), while to the west there is a small area of more recent houses set in large gardens with paddocks along their southern edge (these paddocks lie within the zone). Although the site is overlooked by several properties, most of them have significant vegetation along their boundaries and views to and from the wider landscape are limited by dense boundary vegetation. Given that the site is well screened from view and that existing development forms the settlement edge to the west of the site, the northern field is considered to have potential for development as long as the area contiguous with the Conservation Area boundary (and the grounds of a listed building) and the line of the PROW (and its adjacent hedgerow) is protected. To this end the indented area on the eastern edge could be retained as community open space, with the eastern side of any new development facing towards it. Development of the three paddocks, the orchard area, and the two fields towards the the southern boundary of the zone is not considered appropriate. The zone is in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone consists of medium sized pasture fields, an area of orchard and three small paddocks on the south western edge of Snitterfield. They lie on sloping ground which falls northwards towards Bell Brook, so that the southern edge of the zone and its boundary vegetation forms a local skyline. It is bordered to the north and east by the gardens and rear facades of mixed age housing (including a listed building and the western boundary of the settlement's Conservation Area), while to the west there is a small area of more recent houses set in large gardens with paddocks along their southern edge (these paddocks lie within the zone). The zone is overlooked by several properties, most of them with significant vegetation along their boundaries, and views to and from the wider landscape are limited by dense boundary vegetation. However, given the site's proximity to a listed building and the Conservation Area boundary, its Green Belt designation, and the small scale of development on this edge of the settlement, the site is not considered sappropriate for commercial development. The zone is in Green Belt which is an additional constraint on development.

Landscape characteristics

LDU level

Physiographic Soft rock uplandsGround type Loamy Brown soils

Land cover Ancient wooded farmlands
Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity H2 Ecological sensitivity F3 Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Medium/large_regular

Origin Cultivated

Designations

Landscape/plann Green Belt ✓ P	_	s and	d Amenity Gre	en ^c	inaces 🗔	Ancie	ent woodland √	TPO 🔳
Biodiversity	urks, ourden	is and	a Amenicy of c	C11 -	paces 🗸	Ailcic	.ne wooddand	•
•	dlife Sites 🗸	Lo	ocal Nature Re	eserv	⁄es	arks Wild	dlife Trust Reserves	
Historic/archaeol								
Cons. Area 🗸 SA	Ms 🔳 Hist	oric l	Parks/Gardens	5 🔳	Listed Buil	dings 🗌	Registered Battl	efield 🔳
Other								
Flood ✓								
Characteristics								
Landform undula			n slope down	fron	n south tow	ards wat	tercourse	
Landcover pastu		rd						
Field boundaries								
Туре	Hedgerows		Hedgebanks		Stone w	_	Wet ditches □	
Species	Thorn		Elm			xed 🗸	Ancient 🗌	
Condition	Good	✓	Poor		Redund	ant 🗌	Relic 🗌	
Management	Trimmed		Outgrown		Mi	xed 🗸		
Hedge/Stream Ti	rees							
Extent	Dense		Scattered	~	Insignific	ant 🗌	None	
Age of mixture	Mixed Age	V	Overmature		Immat	ure 🗌		
Other Trees								
Extent	Prominent	✓	Apparent		Insignific	ant 🗌	None	
Age of mixture	Mixed Age		Overmature		Immat	ure 🗸		
Patch Survival								
Extent	Widespread	✓	Localised		R	elic 🗌		
Management	Intense		Traditional	✓	Neglec	ted 🗌		
Ecological corrid	ors							
Condition	Intact	V	Declining		Fragmen	ted 🗌		
Intensity of Use								
Impact	High		Moderate	~	L	OW		
Pattern Sattlement natte	** *****							
Settlement patte Other built featu		٩						
Presence of water		u						
Scale small to m			Sense of	encl	osure	enclosed	d by hedgerow vege	etation
Journ Smarr es in	.caraiii						tly by landform	
Diversity simple	<u>;</u>							
Skyline								
Prominence/ imp	ortance app	oarer	nt		Complexity	y simpl	le	
Comments skylir exter		-	egetation alor Idland to the r	_		outhern	boundary and by	
Key views								
To settlement F	alse				ttlement	False		
Landmarks -			Deti	ract	ors	11kV lir	ne	
Intervisibility								
Site observation	low		to	ke	y features	¹	from key place \Box	
Comments screened on all sides by tall deciduous or coniferous vegetation. Within zone								

Tranquillity	y								
Noise source	es roads	people							
Views of de	evelopment many 270	Presence of people infrequent							
Summary	high/medium	high/medium							
Comments	traffic on the old Snitterfield Road is light but there is constant noise from traffic on the A46, despite it being in a densely planted cutting. There is a PROW through the centre of the zone and along part of its western boundary (two sections), and Monarch's Way long distance footpath is contiguous along a small part of the southern boundary There is settlement on three sides. Despite these constraints the densely vegetated boundaries protect it from some of these influences and raise its apparent tranquility.								
Functional Corridor?		h settlement, wider landscape or adjacent assessed area							
Comments	the orchard area is part settlement to wider lan	of extensive orchards to west (SN06). PROWs link dscape.							
	tionship of area with set	tlement, wider landscape or adjacent assessed area							
Setting?									
Comments	boundary vegetation co- wider view.	ntributes to the screening of the settlement from							
Are adjace visua	nt assessed areas mutua	ally reliant							
function	•								
	development of south e	astern part of adjoining SN06 would affect orchard management of pastures.							
Settlement	edge								
Pre C20 ed	ge ☑ C20-21 edge								
	including an extensive to	Form of edge moderately indented e gardens and rear facades of mixed age housing, all conifer hedge. On the western boundary there is nouses that appear to have small paddocks extending daries.							
Receptors									
Receptors		Sensitivity							
rural reside	nts	high							
urban reside	ents	high							
long distanc	e/public footpaths	high/medium low							
Comments	they have no views in dumay have filtered views vegetation, which is som filtered views of the site	are at The Wolds and Avoncroft Farm to the west, and the to screening boundary vegetation. Urban residents from their gardens and rear facades, again filtered by the cases is impermeable. PROW users have clear or expression, varying with the density of field boundary vegetation.							

B686

Other factors landform

_

Potential mitigation if area potentially suitable for development

retention, protection and enhancement of existing hedgerow along line of PROW and other boundaries.

LCP/Zone **Sn03** Settlement: Snitterfield

Landscape sensitivity to housing development

This zone comprises a small valley with number of small spaces and pasture fields and an allotment site on the western edge of the settlement, adjacent to an area of recent housing development. It has mature or outgrown hedgerows and mature trees including streamside willows which screen the settlement edge, in particular the new dwellings on Hurdlers Lane. It is visible from footpaths and some adjacent dwellings, and the allotments appear to be in use. This zone's sensitivities include its small scale rural character and landscape pattern, stream course and allotment use. It is considered inappropriate for housing development. The zone is also in Green Belt which is an additional constraint on development.

high/medium

Landscape sensitivity to commercial development high/medium

This zone comprises a small valley with number of small spaces and pasture fields and an allotment site on the western edge of the settlement, adjacent to an area of recent housing development. It has mature or outgrown hedgerows and mature trees including streamside willows which screen the settlement edge, in particular the new dwellings on Hurdlers Lane. It is visible from footpaths and some adjacent dwellings, and the allotments appear to be in use. This zone's sensitivities include its small scale rural character and landscape pattern, stream course and allotment use. It is considered inappropriate for commercial development. The zone is also in Green Belt which is an additional constraint on development.

Field boundaries

Landscape characteristic	CS
	LDU level
Physiographic	Soft rock uplands
Ground type	Loamy Brown soils
Land cover	Ancient wooded farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	F3
Visual sensitivity	R1
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/medium_regular
Origin	Cultivated
Designations	
Landscape/planning	
Green Belt 🗸 🏻 Parks, Ga	ardens and Amenity Green Spaces 📝 🔻 Ancient woodland 🔲 🔻 TPO 🔚
Biodiversity	
SSSI 🔳 Local Wildlife Sit	es 🗸 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area 🗹 SAMs 🔳	Historic Parks/Gardens Listed Buildings Registered Battlefield
Other	
Flood ✓	
Characteristics	
Landform gently undula	ting
Landcover pasture, allot	ments

Туре	Hedgerows 🔽	Hedgebanks		Stone walls 🗌	Wet ditches □	
Species	Thorn [] Elm		Mixed 🗸	Ancient □	
Condition	Good [Poor	✓	Redundant 🗌	Relic □	
Managemei	nt Trimmed	Outgrown	~	Mixed □		
Hedge/Stre	eam Trees					
Extent	Dense [Scattered	✓	Insignificant 🗌	None □	
Age of mixt	ture Mixed Age 🔽	Overmature		Immature 🗌		
Other Tree	es					
Extent	Prominent 🔽	Apparent		Insignificant 🗌	None □	
Age of mixt	5 =	Overmature	✓	Immature 🗌		
Patch Surv						
Extent	Widespread [Localised	✓	Relic 🗌		
Managemer	_	Traditional		Neglected 🗸		
Ecological						
Condition	Intact [Declining	✓	Fragmented [
Intensity o	t use High ┌	Moderate		Low 🗸		
Pattern	ı ilgii _	Moderate		LOW 🗸		
Settlement	pattern none					
Other built	•	s, tennis court				
Presence o		ream feeding in	to Sł	nerborn Brook		
Scale sma		Sense of e			ed	
Diversity Skyline	diverse					
Prominence	e/ importance			Complexity		
Comments	-					
Key views						
To settleme Landmarks		Fror Detr		ttlement False ors -		
Intervisibil	ity					
Site observ	ation low	to	ke	, features □	from key place \Box	
Comments	-			,	, p	
Tranquillit	у					
Noise source	c es people					
Views of de	evelopment one side	e 180	Pre	sence of people	frequent	
Summary medium						
Comments whilst some parts of the site retain a pastoral character and there are some mature willows along the stream, there are people at the allotment site and on adjacent footpaths, and filtered views to development on Hurdlers Lane						
		with settlemen	t, w	ider landscape o	r adjacent assessed area	
Corridor?		inle wette me	 - :-	ا د د شد د سمام این به	tural unit	
comments	pasture appears to l Footpaths link settle	•		_	turat unit.	
Visual relations ☐	tionship of area with	settlement, wi	der	landscape or adj	acent assessed area	

Comments mature trees and hedgerows create screen and transition between settlement edge and wider rural landscape

Are adjacent assessed areas mutually reliant					
\dots visually? \square					
functionally? \square					
Comments dependent on management	nent of SN06				
Settlement edge					
Pre C20 edge ☐ C20-21 edge	e✓				
Nature of edge neutral	Form of edge moderately indented				
Comments backs of dwellings on Th	ne Green and fronts of dwellings on Hurdlers lane				
Receptors					
Receptors	Sensitivity				
urban residents	high				
long distance/public footpaths	high				
Comments views from adjacent dw	rellings and footpath				
Other					
Other factors -					
Potential for landscape enhancem	ent				
-					
Potential mitigation if area potent	ially suitable for development				

LCP/Zone Sn04 Settlement: Snitterfield

Landscape sensitivity to housing development

This zone comprises three areas:

1) The first area is a linear stretch of streamside comprising natural vegetation and one small pasture field, in the eastern section of the area. This zone is quite tranquil and little overlooked by development, and an important element in the continuity of the landscape of the stream and floodplain. A public footpath runs through it. It is therefore considered unsuitable for housing development.

high/medium

- 2) The second area comprises the pasture fields the north of the stream, on a medium gradient between the stream and the recreation area. These fields are largely unimproved pasture and in part have an intact ridge and furrow pattern and are noted to be relic seminatural unimproved pasture. A public footpath runs through it. This area also links visually with the wider rural landscape to the north and with the streamside creates a swathe of rural landscape in the heart of the settlement. It is therefore considered unsuitable for housing development.
- 3) The third area comprises the two sloping valley fields in the south west of the zone, which are used for pasture and form gaps in the settlement . They are located between the stream and PROW on the north side and the backs of dwellings to the south. Trees and tall hedges help enclose the fields but they form a pleasant setting to the watercourse and bridge to the north allowing views to the church, listed cottage to the east and complementing adjacent traditional dwellings. They are also overlooked by properties up the slope on the skyline. These fields therefore contribute to the positive character of this part of the village and are considered to be inappropriate for housing development at least in the short term. The zone is also in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone comprises three areas with regard to sensitivity and the opportunity for new development. All of the settlement is within Green Belt.

- 1) The first area is a linear stretch of streamside comprising natural vegetation and one small pasture field, in the eastern section of the area. This zone is quite tranquil and little overlooked by development, and an important element in the continuity of the landscape of the stream and floodplain. A public footpath runs through it. It is therefore considered unsuitable for any development.
- 2) The second area comprises the pasture fields the north of the stream, on a medium gradient between the stream and the recreation area. These fields are largely unimproved pasture and in part have an intact ridge and furrow pattern and are noted to be relic seminatural unimproved pasture. A public footpath runs through it. This area also links visually with the wider rural landscape to the north and with the streamside creates a swathe of rural landscape in the heart of the settlement. It is therefore considered unsuitable for any development.
- 3) The third area comprises the two sloping valley fields in the south west of the zone, which are used for pasture and form gaps in the settlement . They are located between the stream and PROW on the north side and the backs of dwellings to the south. Trees and tall hedges help enclose the fields but they form a pleasant setting to the watercourse and bridge to the north allowing views to the church, listed cottage to the east and complementing adjacent traditional dwellings. They are also overlooked by properties up the slope on the skyline. These fields therefore contribute to the positive character of this part of the village and are considered to be inappropriate for commercial development. The zone is also in Green Belt which is an additional constraint on development.

Landscape character	istics						
	LDU lev	⁄el					
Physiograph	nic Soft roc	Soft rock uplands					
Ground ty	pe Loamy I	Brown soils					
Land cov	er Ancient	wooded farmlands	;				
Settlement patte	rn Villages	and estate farms					
	LDU lev	⁄el					
Cultural sensitiv	ity H2						
Ecological sensitiv	ity F3						
Visual sensitiv	ity R1						
Land Cover Parcel da							
Land U	s e Pastoral						
Patte	r n Small/m	nedium_regular					
Orig	in Cultivat	ed					
Designations							
Landscape/planning							
_	, Gardens an	d Amenity Green S	paces 🗹 Anci	ent woodland TPO			
Biodiversity							
SSSI Local Wildlife	Sites 🔳 L	ocal Nature Reserv	es 🔳 🏻 Warks Wil	dlife Trust Reserves 🔲			
Historic/archaeology							
Cons. Area ✓ SAMs 🗉	Historic	Parks/Gardens	Listed Buildings ☐	Registered Battlefield			
Other							
Flood ✓							
Characteristics							
			•	ream corridor between			
Landcover pasture, s	ome unimpro	oved; streamside n	atural vegetation				
Field boundaries							
	dgerows 🔽	Hedgebanks 🗌	Stone walls 🗌	Wet ditches			
Species	Thorn	Elm 🗌	Mixed 🗸	Ancient			
Condition	Good 🔽	Poor	Redundant \square	Relic 🗆			
Management T	rimmed \square	Outgrown 🗌	Mixed 🗸				
Hedge/Stream Trees							
Extent	Dense	Scattered 🗸	Insignificant 🗌	None □			
Age of mixture Mi	xed Age 🔽	Overmature \square	Immature □				
Other Trees							

Extent	Prominen	t 🗸 A	pparent \square	Insignificant 🗌	None
Age of mixt	cure Mixed Age	e 🗸 Ove	rmature \square	Immature 🗌	
Patch Surv	ival				
Extent	Widespread	d 🗆 L	ocalised 🗸	Relic □	
Managemer	nt Intense	e 🔲 🛮 Tra	ditional 🔽	Neglected □	
Ecological	corridors				
Condition	Intac	t 🗸 D	eclining 🗌	Fragmented \square	
Intensity o	f Use				
Impact	Hig	n	oderate 🔽	Low 🗌	
Pattern					
Settlement					
Other built					
Presence of		am and floo	•		
	ll to medium	50	ense of encl	osure enclosed	
Diversity Skyline	simple				
Prominence	e/ importance			Complexity	
Comments		_		form a skyline for red	ceptors in
	settlement, such	as the tree	es at south w	estern edge	
Key views					
To settleme	ent False		From se	ettlement False	
Landmarks	-		Detract	ors -	
Intervisibil	ity				
Site observ	ation medium		to ke	y features 🗌fro	om key place \square
Comments		visible from	n across the v	art of the site both no valley; streamside are other locations	
Tranquillity	У				
Noise source	e s roads		peopl	e	
Views of de	e <mark>velopment</mark> man	y 270	Pre	esence of people inf	requent
Summary	medium				
Comments	streamside areas	are quite s rement of p	creened fror eople or car	ssential pastoral chara n views from the sett s along Bell Lane and elopment	lement, there
Functional Corridor? ✓		rea with se	ettlement, w	vider landscape or ad	jacent assessed area
	the stream form the settlement. part of a wider a closeset to Bell I agricultural unit	Pasture in r Igricultural Lane are les and one co	north wester unit. The tw ss evidently r rner is used	vith floodplain which on fields appears to be to fields south of the s managed as part of a v as a horse paddock. F lement to wider coun	managed as stream and wider ootpath
Visual relation Setting? ✓	tionship of area v	vith settler	ment, wider	landscape or adjace	nt assessed area

B693

Comments the streamside areas contribute to the rural character of the settlement.

The north western fields link visually with the wider farmed landscape to their north. The two fields south of the stream are perceived as being more integrated with the settlement but provide green gaps in the built frontage.

Are adjacent assessed areas mutu	ally reliant
\dots visually? \square	
functionally? ✓	
Comments streamside areas to no	rth east are closely associated with floodplain in SN10
Settlement edge	
Pre C20 edge ☐ C20-21 edg	e✓
Nature of edge positive	Form of edge smooth/linear
9	tlement to south of south west fields are back elling son Bell Lane face, but are well screened from,
Receptors	
Receptors	Sensitivity
urban residents	high
long distance/public footpaths	high
roads/rail/cycleways	high/medium
Comments main receptors are adja Lane	acent dwellings, users of the valley floor PROW and Bell
Other	
Other factors -	
Potential for landscape enhancem	nent
-	
Potential mitigation if area potential	tially suitable for development

see notes on screening and layout

LCP/Zone Sn05 Settlement: Snitterfield

Landscape sensitivity to housing development

This zone consists of open pasture fields and garden on gently undulating, slightly sloping ground on the southern edge of Snitterfield. The south western part is inimproved neutral grassland and of biodiversity significance. The north western area is part of the grounds of Park House, a listed building, and lies within Snitterfield Conservation Area, whose boundary continues along the remaining northern boundary. A low ridge means that the western field slopes slightly to the west, while the eastern field slopes slightly to the east, but all, except the garden area, are relic parkland associated with site SN08 adjoining to the east, as attested by the presence of several mature or over mature parkland trees and the dense tree belt along the site's western boundary. The southern boundary has occasional young to mature trees in a low to medium height thorn hedgerow, but the main screening here is from the young tree belt between Snitterfield Road and the A46, which masks views of the wider landscape. Given the zone's historic significance, its relationship to the settlement edge, in particular to the Conservation Area and a listed building and the presence of TPO relic parkland trees and unimproved neutral grassland, it is not considered appropriate for housing development. The zone is also in Green Belt which is an additional constraint on development.

high/medium

Landscape sensitivity to commercial development high

This zone consists of open pasture fields and garden on gently undulating, slightly sloping ground on the southern edge of Snitterfield. The south western part is inimproved neutral grassland of biodiversity significance. The north western area is part of the grounds of Park House, a listed building, and lies within Snitterfield Conservation Area, whose boundary continues along the remaining northern boundary. The zone, with the exclusion of the garden area, is relic parkland associated with SN08 adjoining to the east, as attested by the presence of several mature or over mature parkland trees and the dense tree belt along the western boundary. The southern boundary has occasional young to mature trees in a low to medium height thorn hedgerow, but the main screening here is from the young tree belt between Snitterfield Road and the A46, which masks views of the wider landscape. Given the zone's historic significance, its relationship to the settlement edge, in particular to the Conservation Area and a listed building and the presence of TPO relic parkland trees and unimproved neutral grassland, it is not considered appropriate for commercial development. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristics

LDU level

Physiographic Soft rock uplandsGround type Loamy Brown soils

Land cover Ancient wooded farmlands
Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity H2
Ecological sensitivity F3
Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Small/medium_regular

Origin Cultivated

Designations

Landscape/planni Green Belt ✓ P	•	I Amenity Green S	naces 🖃 Anci	ent woodland 🔳	TPO 🔽
Biodiversity	arks, Gardens and	i Amenity Green 3	paces Anch	ent woodtand	IFU 🗸
•	dlife Sites 🔳 🗀 Lo	ocal Nature Reserv	os 🖃 Warks Wil	dlife Trust Reserves	
Historic/archaeol		icat Nature Neserv	es Waiks Wit	dille Trust Neserves	
	3,	Parks/Gardens 🔳	Listed Buildings□	Registered Battle	efield≡
Other			5	5	<u>-</u>
Flood					
Characteristics					
Landform gently	undulating with s	slight slope down t	o north		
Landcover pastur	re, including unim	proved neutral gr	assland (wildlife si	te, south western fi	eld)
Field boundaries					
Type	Hedgerows 🗸	Hedgebanks 🗌	Stone walls \square	Wet ditches \square	
Species	Thorn 🗆	Elm 🗌	Mixed 🗸	Ancient	
Condition	Good 🗸	Poor 🗸	Redundant 🗌	Relic □	
Management	Trimmed \square	Outgrown	Mixed 🗸		
Hedge/Stream Tr	ees				
Extent	Dense 🗸	Scattered	Insignificant 🗌	None □	
Age of mixture	Mixed Age ✓	Overmature	Immature □		
Other Trees					
Extent	Prominent 🗸	Apparent \square	Insignificant 🗌	None □	
Age of mixture	Mixed Age □	Overmature 🗸	lmmature □		
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					
Other built feature Presence of water					
Scale medium	·	Sense of encl	osure mainly	open, enclosed on v	vestern
scale inculain		Serise of effect		ry by dense vegetat	
Diversity simple					
Skyline					
Prominence/ imp	ortance apparen	t	Complexity simp	le	
Comments veget	ation between Sn	itterfield Road an	d A46 forms local s	skyline to south	
Key views					
	alse		ttlement False		
Landmarks p	arish church	Detracto	ors noise f	rom A46	
Intervisibility					
Site observation	high	to key	features 🗌	from key place \Box	
Comments the zone is open so there are clear views, filtered by boundary vegetation,					

from parts of the southern settlement boundary

Tranquillit	у								
Noise source	c es roads		people						
Views of de	evelopment	many 270	Prese	ence of people	occasional				
Summary	Summary medium								
Comments		ay long distand	_	•	s tranquillity. The Horse Hill on the				
		of area with	settlement, wid	er landscape o	r adjacent assessed area				
Corridor?									
Comments	•	_	isted building. Z ut off from the v	•	•				
Visual rela Setting?		area with settle	ement, wider la	ndscape or adj	acent assessed area				
Comments	settlement	, from the wide	tion separates zo er landscape. Vis arable cultivatio	ual relationship	_				
	ent assessed ally?	areas mutually	y reliant						
functional	-								
Settlement Pre C20 ed		C20-21 edge ⊻							
	e dge positiv	/e	Form of ed	ge moderately	indented				
	settlement Area and co	along the north Intains several I more mixed, g	ern boundary is listed buildings.	older, within th Settlement alor	e Conservation				
Receptors									
Receptors		S	ensitivity						
urban resid	ents	h	igh/medium						
roads/rail/o	cycleways	h	igh/medium						
Comments there are no rural receptors; rear façade and gardens of listed buildings form northern boundary; front facades of houses on White Horse Hill have only glimpsed views through dense boundary vegetation. Users of Snitterfield Road have glimpsed views over hedge with trees but users of A46 have no view in as road is on cutting.									
Other									
Other facto	ors biodive	rsity value of ne	eutral grassland;	TPO trees					
-		e enhancemen							
protection/	conservation	n of neutral gra	ssland						
Potential mitigation if area potentially suitable for development									

B697

LCP/Zone Sn06 Settlement: Snitterfield

Landscape sensitivity to housing development high/medium

This zone consists of open farmland in mixed use - pasture farmland with well managed thorn hedges with many hedgerow oaks in the northern half; mixed arable and pasture fields and several orchard fields to the south. There is a farm along the central road (Bearley Road, which separates the two main land uses) and linear mixed development along the one to the south, including two listed buildings. The zone is gently undulating, dropping to the stream valley of Bell Brook and a tributary stream within the site and rising to the Ancient Woodland on the north western boundary. It lies to the west of Snitterfield; properties along that western edge will have views out, filtered by boundary vegetation, which is dense adjacent to the two streams. Although these streams lie at right angles to the settlement edge, vegetation along them will channel and prevent views of the whole zone. The zone lies partly adjacent to Snitterfield Conservation Area and contains two listed buildings, Ancient Woodland (SSSI) and several Warwickshire Wildlife Trust Reserves. The northern part is a good example of pastoral farmland with well managed hedges containing many fine hedgerow oaks. The zone is therefore considered inappropriate for housing development, for these reasons and because it is open countryside. The zone is also in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone consists of open farmland in mixed use - pasture farmland with well managed thorn hedges with many hedgerow oaks in the northern half; mixed arable and pasture fields and several orchard fields to the south. There is a farm along the central road (Bearley Road, which separates the two main land uses) and linear mixed development along the one to the south, including two listed buildings. The zone is gently undulating, dropping to the stream valley of Bell Brook and a tributary stream within the zone and rising to the Ancient Woodland on the north western boundary. It lies to the west of Snitterfield and properties along that western edge will have views out, filtered by boundary vegetation, which is dense adjacent to the two streams. The zone lies partly adjacent to Snitterfield Conservation Area and contains two listed buildings, Ancient Woodland (SSSI) and several Warwickshire Wildlife Trust Reserves. The northern part is a good example of pastoral farmland with well managed hedgerows containing many fine hedgerow oaks. The zone is therefore considered inappropriate for commercial development, for these reasons and because it is open countryside. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristics

LDU level

Physiographic Soft rock uplands
Ground type Loamy Brown soils

Land cover Ancient wooded farmlands
Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity H2
Ecological sensitivity F3
Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Medium/large_regular

Origin Assarting

Designations

Landscape/plan Green Belt ✓	ning Parks, Gardens and	d Amenity Green S	paces 🔽 Ancie	ent woodland 🗸 🏻 TPO 🔳
Biodiversity	rans, cardens and	27eey	paces 💽 / men	ant woodana y
•	'ildlife Sites 🔳 🗀	ocal Nature Reserv	es ■ Warks Wil	dlife Trust Reserves 🔽
Historic/archae	ology			_
Cons. Area 🗸 S	SAMs 🔳 Historic F	Parks/Gardens 🔳	Listed Buildings ✓	Registered Battlefield
Other				
Flood ✓				
Characteristics				
Landform gentl	ly undulating, slopi	ng down to Bell Bı	ook stream corrido	or in centre (east/west
Landcover क्षेड्डी	ure to north of Bea	rley Road; mix of	arable, pasture and	d orchards to the south
E: 111				
Field boundarie		Uodgobanks □	Ctono walle	Wat ditchas 🗔
Type	Hedgerows 🔽	Hedgebanks	Stone walls	Wet ditches ✓
Species	Thorn 🔽	Elm ✓	Mixed ✓	Ancient □
Condition	Good ✓	Poor ✓	Redundant	Relic □
Management	Trimmed \square	Outgrown \square	Mixed 🗹	
Hedge/Stream	Trees			
Extent	Dense 🔽	Scattered \square	Insignificant 🗌	None
Age of mixture	Mixed Age 🔽	Overmature \square	Immature 🗌	
Other Trees				
Extent	Prominent 🗸	Apparent \square	Insignificant 🗌	None □
Age of mixture	Mixed Age □	Overmature \square	Immature 🗸	
Patch Survival				
Extent	Widespread	Localised 🗸	Relic 🗌	
Management	Intense	Traditional 🔽	Neglected □	
Ecological corri				
Condition	Intact 🗸	Declining	Fragmented \square	
Intensity of Use		Madarata		
Impact	High □	Moderate ∠	Low 🗌	
Pattern Settlement patt	ern farm along P	Searley Road and r	nixed linear develo	nment
betterment pate	•	•	it and Gospel Oak L	•
Other built feat	ures farm buildin		·	
Presence of wat	ter 🗹 tributary o	of Bell Brook		
Scale medium		Sense of encl	osure open	
Diversity diver	se			
Skyline				
	portance promine		Complexity simp	
	ned to north west b		nd, to north and so	outh by upper
_	e of valley slopes a	t a distalle		
Key views			441	
	False Ancient Woodland		ttlement False	
Landina N3	prominent on the h	•	л <i>э</i> -	

Intervisibility

Site observ	ation	high		to	key features [from key place	
Comments	high t	o Anci	ent Woodlar	d				
Tranquillit	V							
Noise source		roads		pe	ople			
Views of de	evelopi	ment	many 270		Presence of pe	eople:	infrequent	
Summary	high/r	nediur	n					
Comments	includ adjace adjace	e: par ent to	t of southerr Bearley Road PROW in nor	boundary, w and Road le	here contiguou ading to Gospel	us wit I Oak	•	
		onship	of area wit	h settlement	, wider landsca	ape o	or adjacent assess	ed area
Corridor?								
Comments		-	_	•	farmed units v ch's Way near n		_	
$\frac{\text{Visual relation}}{\text{Setting?}} \square$	<u>tionshi</u>	p of a	rea with set	tlement, wic	er landscape c	or ad	jacent assessed a	rea
Comments	part c	of wide	er landscape					
Are adjace			areas mutua	lly reliant				
function	•							
Comments	SN03 devel	may be		y reliant on S ern edge of S		be a	ffected visually by	,
Pre C20 ed		(220-21 edge	✓				
Nature of e	-		•		of edge mode	rate	v indented	
	dense	moder	n housing al		astern boundar			
Receptors								
Receptors				Sensitivity				
rural reside				high				
urban reside				high				
long distanc	•		tpaths	high/mediun				
roads/rail/c Comments	severa be affe corrido vegeta mediu zone v	al rural ected or. Urb ation. I im thir would I	by developm oan resident Footpath use n hedges and be affected	ent, although s may have so ers would hav d many hedge by change bu	ne and some to n lying within thome views, but e quite open vie crow trees. Use	he Be filter ews, rs of A46 al	south west might a ell Brook stream ed by boundary screened by low to the two roads in the ong the southern etation.	0
Other								
Other facto		_	-	od Zone 3 are	a			
			enhanceme				41 4.124 - 1	
actively pro	mote §	good n	eagerow and	i neagerow tr	ee managemen	ıc, W1	th additonal young	; tree

planting where appropriate

B701

LCP/Zone Sn07 Settlement: Snitterfield

Landscape sensitivity to housing development

high/medium

This zone consists of grassland and a variety of amenity planting, much of it designed to provide shelter for religious events (Babe Ka Foundation). Some of the planting is mature (rows of poplars) and some young (orchard trees, and shrubs, rows of mixed conifers and deciduous species). The northern part is a young mixed plantation which also provides screening for SN11. There is modern housing along the western boundary, with some boundary vegetation. The zone lies outside the settlement, is of increasing biodiversity interest and is not considered appropriate for housing development. The zone is also in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone consists of grassland and a variety of amenity planting, much of it designed to provide shelter for religious events (Babe Ka Foundation). Some of the planting is mature (rows of poplars) and some young (orchard trees, and shrubs, rows of mixed conifers and deciduous species). The northern part is a young mixed plantation which also provides screening for SN11. There is modern housing along the western boundary, with some boundary vegetation. The zone lies outside the settlement, is of increasing biodiversity interest and is not considered appropriate for commercial development. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristic	CS CS
	LDU level
Physiographic	Soft rock uplands
Ground type	Loamy Brown soils
Land cover	Ancient wooded farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	F3
Visual sensitivity	R1
Land Cover Parcel data	
Land Use	Plantn woodland
Pattern	Large_regular
Origin	Cultivated
Designations	
Landscape/planning	
Green Belt ✓ Parks, Ga	rdens and Amenity Green Spaces 🔳 Ancient woodland 🔳 TPO 🔲
Biodiversity	
SSSI Local Wildlife Site	es 🗸 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area 🔳 SAMs 🔳	Historic Parks/Gardens Listed Buildings Registered Battlefield
Other	
Flood	
Characteristics	
Landform flat	
Landcover amenity trees	, wooodland and grassland
Field boundaries	

туре	neagerows	✓	nedgebanks 📋	Stone walls	wet attenes [
Species	Thorn		Elm 🗌	Mixed ✓	Ancient
Condition	Good	✓	Poor	Redundant 🗌	Relic □
Management	Trimmed		Outgrown \square	Mixed 🗸	
Hedge/Stream Ti	rees				
Extent	Dense	V	Scattered \square	Insignificant 🗌	None □
Age of mixture	Mixed Age	✓	Overmature \square	Immature 🗌	
Other Trees					
Extent	Prominent	~	Apparent 🗌	Insignificant 🗌	None
Age of mixture	Mixed Age	✓	Overmature \square	Immature 🗌	
Patch Survival					
Extent	Widespread		Localised \square	Relic 🗌	
Management	Intense		Traditional \Box	Neglected \Box	
Ecological corrid					
Condition	Intact	✓	Declining	Fragmented [
Intensity of Use	Lliah		Moderate 🗔	Low -	
Impact Pattern	High		Moderate ✓	Low 🗌	
Settlement patte	rn none				
Other built featu					
Presence of water					
Scale medium			Sense of enc	losure enclose	ed by boundary and internal
				vegeta	tion
Diversity divers	e				
Skyline					<u> </u>
Prominence/ imp	• •			Complexity simp	
			•	; skyline to north a adjoining tops of sl	
	ed by tandroi	III ai	id vegetation on a	adjoining tops of st	оре
Key views	·alaa		F	attlement Felse	
To settlement F Landmarks -	alse		Prom se Detract	ettlement False	from A46
Intervisibility			Detract	110130	ITOIII ATO
	low		4- 1		from less misson
Site observation					.from key place \sqcup
Comments well	screened inte	ernal	ly and externally	by vegetation	
Tranquillity					
Noise sources	roads				
Views of develop	ment one s	ide 1	180 Pro	esence of people	occasional
Summary high/	medium				
Comments Trans	quillity reduce	ed by	y noise from traff	ic on the A46.	
Functional relati	onship of are	ea w	ith settlement, v	vider landscape or	adjacent assessed area
Corridor?					
Comments isolat	ted function 1	for r	eligious events		
Visual relationsh	ip of area w	ith s	ettlement, wider	landscape or adja	acent assessed area
Setting? □					

landform and vegetation along the A46. Are adjacent assessed areas mutually reliant... ... visually? ...functionally? \Box **Comments** see above Settlement edge C20-21 edge ✓ Pre C20 edge □ Form of edge smooth/linear Nature of edge neutral **Comments** backs of houses with boundary vegetation, partly screened by line of poplars within zone Receptors Sensitivity **Receptors** rural residents high urban residents high roads/rail/cycleways medium/low Comments Sandbarn House and Cottages to the south and Red Hill Christian Centre to the

Comments the young plantation along the northern site boundary is equally significant to site SN11. Zone is cut off from the wider landscape by the valley

north east are the only rural receptors and both have views densely screened by vegetation. Urban residents have rear views partly screened by vegetation.

Users of the A46 might have fleeting glimpsed, again screened by vegetation.

Other

Other factors -

Potential for landscape enhancement

_

Potential mitigation if area potentially suitable for development

-

LCP/Zone Sn08 Settlement: Snitterfield

Landscape sensitivity to housing development high/medium

This zone consists of a single large field in arable cultivation, with a strip of unimproved neutral grassland along its eastern edge and a significant number of relic parkland trees dotted throughout. (The former avenue within the zone is no longer discernible.) It lies on the southern edge of Snitterfield, which is visible from Snitterfield Road across it, and therefore forms part of the setting of the settlement. It is overlooked by recent development along its eastern boundary, across Park Lane, while houses, including a listed building, and others within the Snitterfield Conservation Area along the northern boundary, face away from it to the settlement. There are views into the zone along its southern boundary with Snitterfield Road, but not from the A46, which is mainly in cutting here. Nonetheless, noise from the A46 traffic is constant and significantly reduces local tranquillity. Given the zone's historic interest as relic parkland, its location adjacent to a listed building and the Conservation Area boundary, its importance as a setting for the settlement, and the presence of relic parkland trees and unimproved grassland, it is not considered appropriate for housing development. The zone is also in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone consists of a single large field in arable cultivation, with a strip of unimproved neutral grassland along its eastern edge and a significant number of relic parkland trees dotted throughout. (The former avenue within the zone is no longer discernible.) It lies on the southern edge of Snitterfield, which is visible from Snitterfield Road across it, and therefore forms part of the setting of the settlement. It is overlooked by recent development along its eastern boundary, across Park Lane, while houses, including a listed building, and others within the Snitterfield Conservation Area along the northern boundary, face away from it to the settlement. There are views in along its southern boundary with Snitterfield Road, but not from the A46, which is mainly in cutting here. Nonetheless, noise from the A46 traffic is constant and significantly reduces local tranquillity. Given the zone's historic interest as relic parkland, its location adjacent to a listed building and the Conservation Area boundary, its importance as a setting for the settlement, and the presence of relic parkland trees and unimproved grassland, it is not considered appropriate for commercial development. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristics

LDU level

PhysiographicGround typeLoamy Brown soils

Land cover Ancient wooded farmlands
Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity H2 Ecological sensitivity F3 Visual sensitivity R1

Land Cover Parcel data

Land Use Parkland

Pattern Med/large_geometric

Origin Cultivated

Designations

Landscape/plan Green Belt ✓	ning Parks, Gardens and	d Amenity Green	Spaces 🔳 Ancie	ent woodland 🔳	TPO 🔳
Biodiversity		•			
•	'ildlife Sites 🔳 🗀	ocal Nature Reser	ves 🔳 Warks Wil	dlife Trust Reserve	es 🔳
Historic/archae					
		Parks/Gardens 🔳	Listed Buildings□	Registered Batt	tlefield
Other	_	_	-	_	_
Flood					
Characteristics					
•	ly sloping down to				
	ole with relic parkla	and trees			
Field boundarie			- II -		
Туре	Hedgerows 🗸	Hedgebanks	Stone walls 🗌	Wet ditches □	
Species	Thorn 🗆	Elm 🗆	Mixed 🗸	Ancient □	
Condition	Good 🗹	Poor 🗸	Redundant 🗌	Relic 🗌	
Management	Trimmed \Box	Outgrown	Mixed ✓		
Hedge/Stream	Trees				
Extent	Dense □	Scattered 🗸	Insignificant [None □	
Age of mixture	Mixed Age 🗸	Overmature \square	Immature □		
Other Trees					
Extent	Prominent 🗹	Apparent \square	Insignificant 🗌	None □	
Age of mixture	Mixed Age □	Overmature 🗸	Immature □		
Patch Survival					
Extent	Widespread □	Localised 🗹	Relic □		
Management	Intense	Traditional 🗹	Neglected □		
Ecological corri	dors				
Condition	Intact \square	Declining 🗸	Fragmented \square		
Intensity of Use	?				
Impact	High 🔽	Moderate \square	Low 🗌		
Pattern					
Settlement patt					
Other built feat					
Presence of wat	ter □ -	Sense of enc	locuro opon		
Scale large	la.	sense or enc	losure open		
Diversity simp	.e				
Prominence/ im	portance apparer	nt	Complexity simp	le	
	al skyline is zone bo s to north	oundary and A46 v	egetation to south;	long views to	
Key views					
	False	From se	ettlement False		
Landmarks	parish church and	Detract	ors noise fi	rom A46 traffic	
	adjacent mature				
	evergreen trees				
Intervisibility	•				
Site observation	n medium	to ke	y features 🗌 🛚	from key place]

limited by vegetation and landform. No views to/from A46. **Tranquillity** roads Noise sources people Views of development many 270 Presence of people rare **Summary** medium Comments noise from traffic on the A46 is constant and significantly affects the tranquillity of this site, which has no PROWs and one local road along its eastern boundary. Development to north and east is partly screened by zone and garden boundary vegetation. Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? **Comments** apparently managed as part of wider farmed unit. Severed from wider landscape by the A46, mainly in cutting along southern boundary. Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? □ **Comments** foreground to recent housing on eastern boundary; houses on northern boundary front onto Church Road. Visually distinct from adjoining relic parkland (SN08) as in different cultivation. Severed from wider landscape by A46 and its boundary vegetation. Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge ✓ Pre C20 edge ✓ **Nature of edge** positive Form of edge smooth/linear Comments older housing along northern edge, with listed building and Conservation Area; more recent housing across Park Lane on eastern boundary, facing into zone Receptors Receptors Sensitivity urban residents high roads/rail/cycleways high Comments urban residents on eastern boundary would be significantly affected by development, unlike those on northern boundary, where impact would be less. Impact on users of Park Road but none on users of A46. Other Other factors presence of relic parkland trees and unimproved neutral grassland Potential for landscape enhancement improved protection of parkland trees; strengthening of boundary vegetation in places Potential mitigation if area potentially suitable for development

Comments views from zone to parish church and listed building, but views from them

n/a

LCP/Zone Sn09 Settlement: Snitterfield

Landscape sensitivity to housing development

high/medium

This zone comprises a pastoral and arable landscape overlooking and containing the valley in which the settlement lies. It is gently hilly, forming a skyline of arable fields and mature hedgerows from views from the south. The field pattern is medium to large and quite regular, with well formed hedgerows and some mature hedgerow trees. The zone is generally tranquil and not closely associated with the developed part of the settlement, so it is considered unsuitable for housing development. It also lies in the Green Belt which is a further constraint on development.

Landscape sensitivity to commercial development high

This zone comprises a pastoral and arable landscape overlooking and containing the valley in which the settlement lies. It is gently hilly, forming a skyline of arable fields and mature hedgerows from views from the south. The field pattern is medium to large and quite regular, with well formed hedgerows and some mature hedgerow trees. The zone is generally tranquil and not closely associated with the developed part of the settlement, so it is considered unsuitable for any commercial development. It also lies in the Green Belt which is a further constraint on development.

Landscape characteristics

LDU level

Physiographic Soft rock uplands
Ground type Loamy Brown soils

Land cover Ancient wooded farmlands
Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity H2 Ecological sensitivity F3 Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Medium/large_regular

Origin Cultivated

Designations

lar	de	can	ı/م	٦lər	nning

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 rolling hills rising to high point near Pear Tree Cottage

Landcover arable, pasture

Field boundaries

Туре	Hedgerows 🗸	Hedgebanks [Stone walls	Wet ditches \square			
Species	Thorn \square	Elm 🗆	. Mixed ✓	Ancient			
Condition	Good 🗸	Poor [] Redundant [Relic □			
Management	Trimmed \Box	Outgrown \square	. Mixed ✓				
Hedge/Stream T	rees						
Extent	Dense \square	Scattered 🔽	Insignificant 🗌	None □			
Age of mixture	Mixed Age 🔽	Overmature [] Immature [
Other Trees							
Extent	Prominent \square	Apparent [Insignificant 🗸	None □			
Age of mixture	Mixed Age 🔽	Overmature [] Immature [
Patch Survival							
Extent	Widespread \square	Localised [☐ Relic ✓				
Management	Intense	Traditional \Box	Neglected ✓				
	Ecological corridors						
Condition	Intact 🗌	Declining [Fragmented ✓				
Intensity of Use							
Impact	High 🔽	Moderate \Box] Low [
Pattern							
Settlement patte		nd one dwelling					
Other built featu							
Presence of water	er 🗆 -	Sense of en	closure framed	4			
Scale medium		Selise of eli	ciosure mannet	1			
Diversity simple Skyline	-						
Prominence/ imp	ortance appare	nt	Complexity sim	ole			
Comments broad	• •			F			
Key views		.					
To settlement F	alse	From	settlement False				
Landmarks -		Detrac					
Intervisibility							
Site observation	medium	to k	xey features □	from key place \square			
Comments -			- —	- •			
Tranquillity							
Noise sources	roads	peo	ple				
Views of develop	oment some	P	resence of people	infrequent			
Summary high/	medium						
•	et rural area in la ement south of th	• ,	nagement, with som	e view to the			
Functional relations	ionship of area w	rith settlement,	wider landscape or	r adjacent assessed area			
	ars to be manage	d as part of a wi	der farmed unit				
• •	Comments appears to be managed as part of a wider farmed unit Visual relationship of area with settlement, wider landscape or adjacent assessed area						
		-					
Comments conti	سمامان والمؤرن مرزوريم						

Are adjacent assessed areas mutu visually?	ally reliant
functionally? Comments -	
Settlement edge Pre C20 edge □ C20-21 edg	e✓
Nature of edge neutral Comments very little close associate	Form of edge highly indented tion with the developed edge of the settlement
Receptors	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments receptors include users	of minor roads and residents
Other	
Other factors -	
Potential for landscape enhancem	ent
-	
Potential mitigation if area potent	cially suitable for development

LCP/Zone Sn10 Settlement: Snitterfield

Landscape sensitivity to housing development

This zone lies at the eastern edge of the settlement, occupying the floodplain of the stream which runs through the centre of the settlement. The gardens of some larger dwellings on the south side, with mature trees such as willows, run down to this area, whilst it is open to the rural landscape to the north. It contains relic semi-natural unimproved pasture. At the western edge of the zone a small sewage works is located, bordered by coniferous planting. A footpath runs through the area linking with the core of the settlement. Due to its role as floodplain, tranquil character, visibility from footpaths biodiversity value and integration with the undeveloped and semi-natural streamside corridor, this area is considered inappropriate for any housing development.

high

Landscape sensitivity to commercial development high

This zone lies at the eastern edge of the settlement, occupying the floodplain of the stream which runs through the centre of the settlement. The gardens of some larger dwellings on the south side, with mature trees such as willows, run down to this area, whilst it is open to the rural landscape to the north. It contains relic semi-natural unimproved pasture. At the western edge of the zone a small sewage works is located, bordered by coniferous planting. A footpath runs through the area linking with the core of the settlement. Due to its role as floodplain, tranquil character, visibility from footpaths biodiversity value and integration with the undeveloped and semi-natural streamside corridor, this area is considered inappropriate for any commercial development.

Landscape characteristi	cs
	LDU level
Physiographic	Soft rock lowlands
Ground type	Loamy gleys
Land cover	Estate farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	P2
Ecological sensitivity	C3
Visual sensitivity	R1
Land Cover Parcel data	
Land Use	Mixed farming
Pattern	Large_regular
Origin	Cultivated
Designations	
Landscape/planning Green Belt ✓ Parks, Ga	ardens and Amenity Green Spaces 🔲 Ancient woodland 🔲 TPO 🔲
Biodiversity	
SSSI Local Wildlife Sit	es 🗹 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🔳
Historic/archaeology	
Cons. Area 🗸 SAMs 🔳	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐
Other	
Flood ✓	
Characteristics	
Landform flat	
Landcover vegetation as	sociated with streamside; unimproved pasture

Field boundaries

туре	neagerows 1	✓ Heagebanks	Stone w	valls	wet ditches [
Species	Thorn [□ Elm	W.	ixed 🗸	Ancient	
Condition	Good 6	✓ Poor	Redund	dant 🗌	Relic □	
Management	Trimmed [Outgrown	M:	ixed 🗸		
Hedge/Stream	Trees					
Extent	Dense 🖟	✓ Scattered	Insignification	cant 🗌	None	
Age of mixture	Mixed Age	Overmature	☐ Imma	ture 🗌		
Other Trees						
Extent	Prominent [Apparent	Insignification	cant 🗌	None □	
Age of mixture	Mixed Age	Overmature	☐ Imma	ture 🗌		
Patch Survival						
Extent	Widespread [Localised		Relic 🗌		
Management	Intense [Traditional	✓ Negled	cted 🗌		
Ecological corri	dors					
Condition	Intact [Declining	Fragmer	nted 🗌		
Intensity of Use				. –		
Impact	High [Moderate		Low 🗸		
Pattern Sattlement natt						
Settlement patt		voulse.				
Other built feat Presence of wat	•	vorks orne Brook and po	nds			
Scale intimate		Sense of e		confined	d or enclosed	
Diversity simple		Serise of e	inclosur c	comme	d of chetosed	
Skyline Skyline	ie					
Prominence/ im	portance		Complexit	ty		
Comments -			•			
Key views						
To settlement	False	Fron	n settlement	False		
Landmarks						
Intervisibility						
Site observation	n low	to	key features		from key place \square	
Comments mos	st of the stream	corridor is hidder	n from view			
Tranquillity						
Noise sources	roads	inc	dustry			
Views of development some Presence of people infrequent						
Views of develo	pment some		Presence of p	people i	nfrequent	
	pment some /medium		Presence of p	people i	nfrequent	
Summary high Comments the	· /medium streamside area tranquillity is o	is are quite screer nly affected by lir	ned from views	s from th	e settlement,	
Summary high Comments the sand noise	/medium streamside area tranquillity is o e	nly affected by lir	ned from views mited views to	s from th develop	e settlement,	
Summary high Comments the sand noise Functional relations Corridor?	/medium /medium streamside area tranquillity is o e tionship of area	nly affected by lir	ned from views mited views to t, wider lands	s from the develop	e settlement, ment and road adjacent assessed area	

Comments integrity of stream corridor, natural landscape at core of settlement

Potential mitigation if area potentially suitable for development

Are adjacent assessed areas mutually reliant... ... visually? ✓ ...functionally? ✓ Comments closely associated with SN04 Settlement edge C20-21 edge ✓ Pre C20 edge □ Nature of edge neutral Form of edge moderately indented Comments back gardens of adjacent dwellings to south merge with landscape of floodplain Receptors Receptors Sensitivity urban residents high long distance/public footpaths high Comments footpath runs along north side of stream Other Other factors floodplain Potential for landscape enhancement

B713

LCP/Zone Sn11 Settlement: Snitterfield

Landscape sensitivity to housing development high/medium

This zone consists of an extensive area of almost flat grassland and young amenity planting, plus some riparian trees along the boundary with the floodplain to the north. The whole site has a slightly bowled, contained effect due to the valley landform. The focus of the zone is the small group of traditional red brick farm buildings towards its northern boundary, approached by a track from the A46. This is a tranquil zone away from the A46, with a very significant amount of recent tree planting which already provides dense screening in most directions. There is a long view parallel to the river valley to the settlement and the parish church, funnelled by landform and vegetation, and some views into the zone from the settlement, largely screened by boundary vegetation. There are PROWs through the zone, linking it to the settlement. The A46 lies along the southern boundary, well screened by vegetation, and there are glimpsed views in from the much quieter and less used Jago Green road which crosses the floodplain. Given the zone's site's location adjacent to a Flood Zone, its relative separation from the settlement and its current land use for extensive tree planting, it is not considered appropriate for housing development. The only part that might be considered is the north western corner, which lies adjacent to the settlement and the floodplain; however development here would mark an extension of the settlement into open countryside and is undesirable. The zone is also in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone consists of an extensive area of almost flat grassland and young amenity planting, plus some riparian trees along the boundary with the floodplain to the north. The whole zone has a slightly bowled, contained, effect due to the stream valley landform. The focus of the zone is the small group of traditional red brick farm buildings towards its northern boundary, approached by a track from the A46. This is a tranquil zone, with a very significant amount of recent tree planting which already provides dense screening in most directions. There is a long view parallel to the river valley to the settlement and the parish church, funnelled by landform and vegetation, and some views into the zone from the settlement, largely screened by boundary vegetation. There are PROWs within the zone, linking it the settlement and the wider landscape. The A46 lies along the southern boundary, well screened by vegetation, and there are glimpsed views in from the much quieter and less used Jago Green road which crosses the floodplain. Given the zone's location adjacent to a Flood Zone, its relative separation from the settlement and its current land use for extensive tree planting, it is not considered appropriate for commercial development. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristics

LDU level

Physiographic Soft rock uplands
Ground type Loamy Brown soils

Land cover Ancient wooded farmlands
Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity H2
Ecological sensitivity F3
Visual sensitivity R1

Land Cover Parcel data

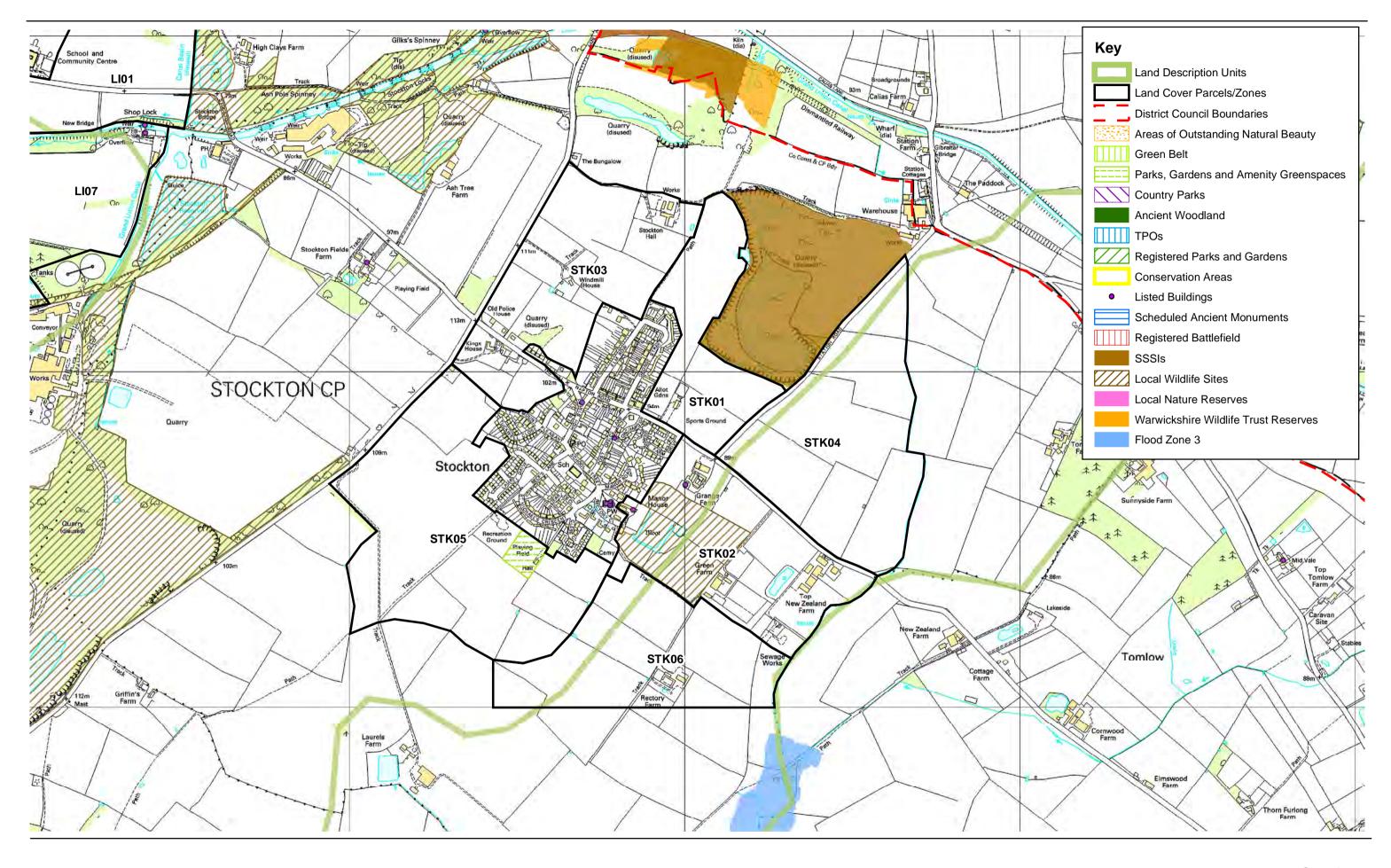
Land Use Pastoral

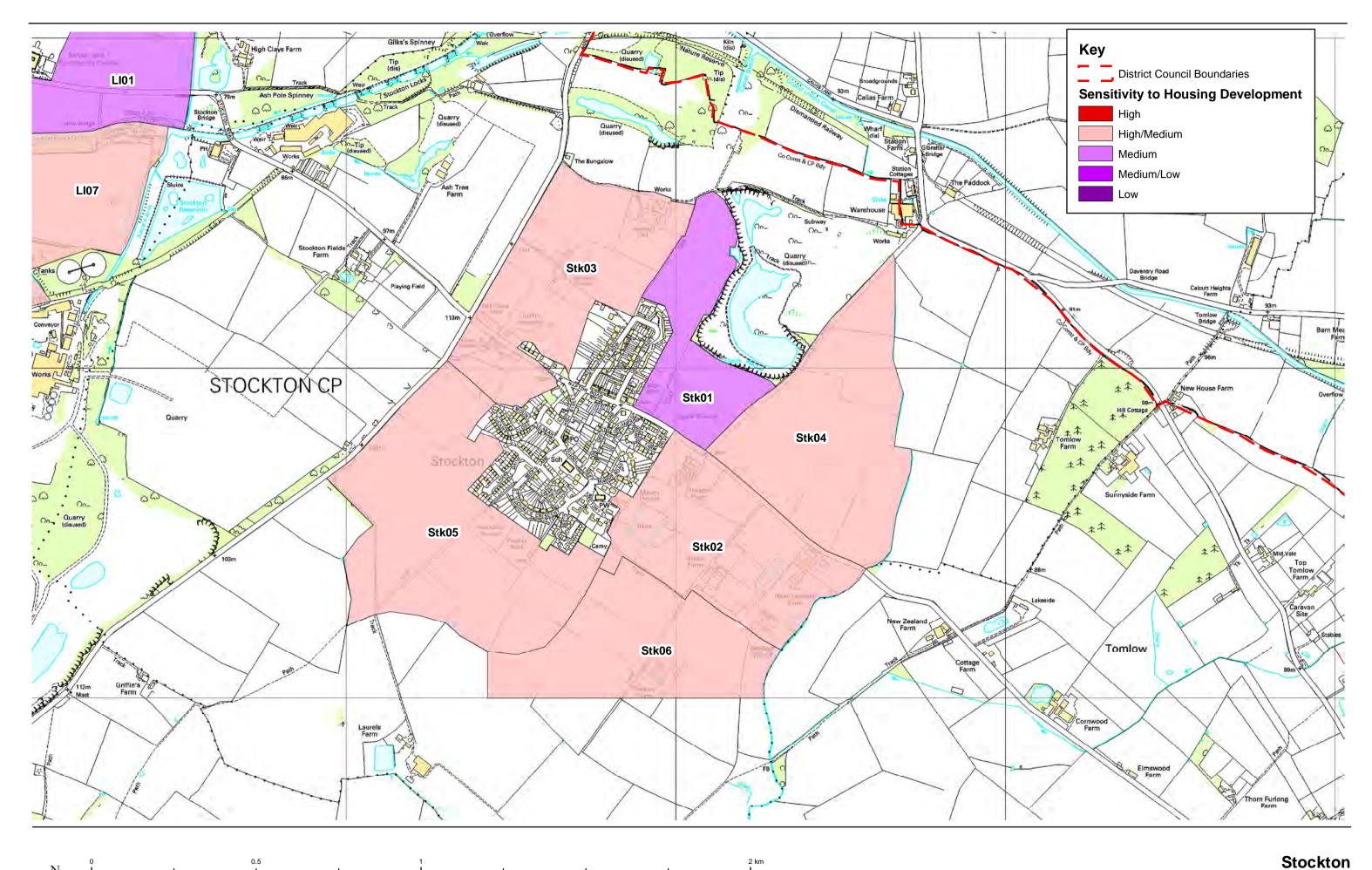
Pattern Medium/large_regular

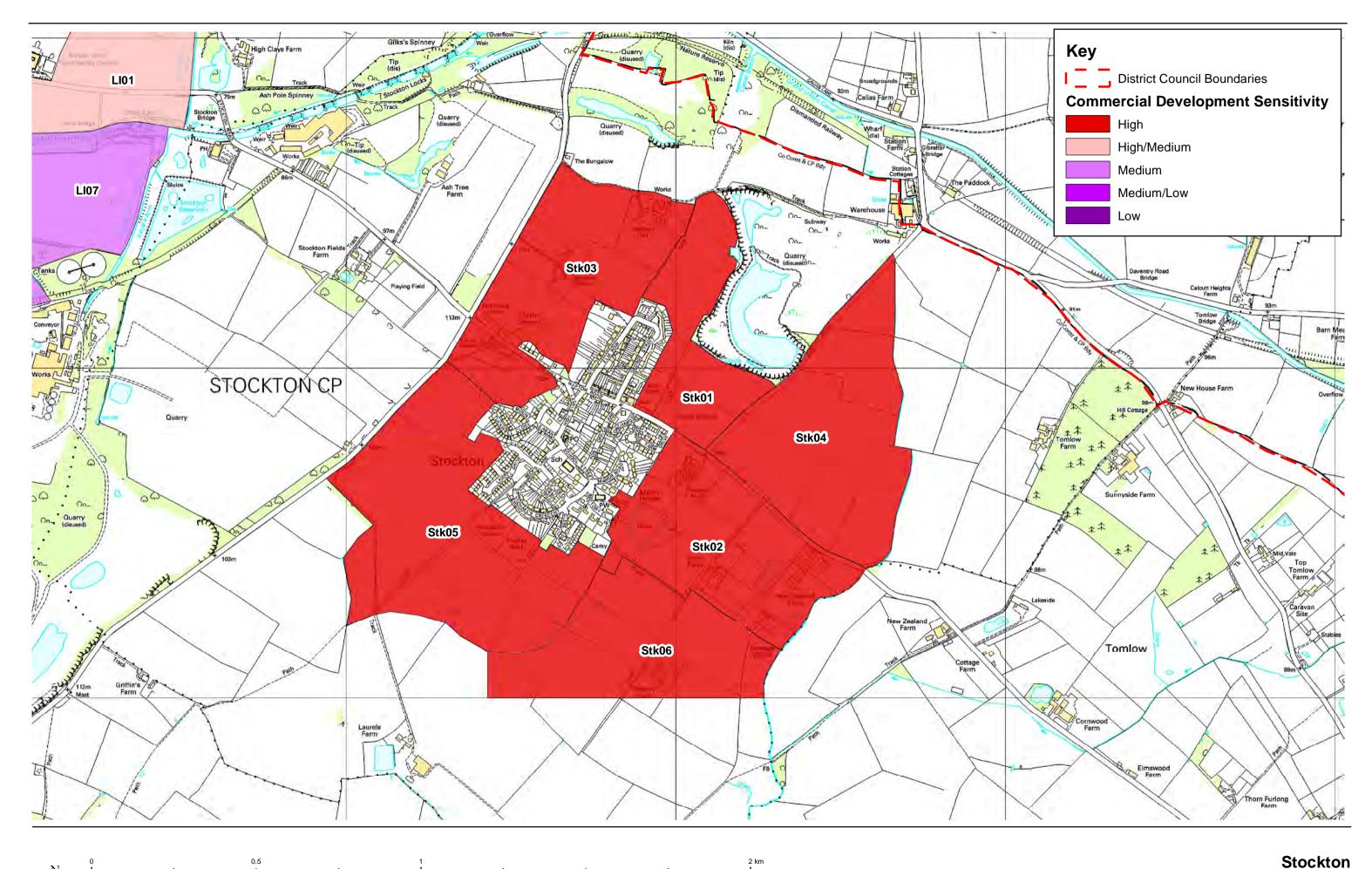
Origin Cultivated

Designations					
Landscape/plann Green Belt 🔲 🏻 F	•	d Amenity Green S	paces 🔳	Ancie	ent woodland
Biodiversity	·				
SSSI Local Wi	ldlife Sites 🗸 🛚 Lo	ocal Nature Reserv	es 🔳 Wa	arks Wild	dlife Trust Reserves 🔳
Historic/archaeo	logy				_
	•	Parks/Gardens 🔳	Listed Buil	dings	Registered Battlefie
Other					
Flood 🗸					
Characteristics					
Landform very s	slight bowl on low	lying land adjacen	t to Bell Br	ook	
Landcover grass	land and amenity	trees and woodlan	d		
Field boundaries	S				
Туре	Hedgerows 🗸	Hedgebanks 🗌	Stone w	alls 🗌	Wet ditches □
Species	Thorn \square	Elm □	Mi	xed 🗸	Ancient □
Condition	Good 🗸	Poor	Redund	ant 🗌	Relic □
Management	Trimmed 🔽	Outgrown	Mi	xed□	
Hedge/Stream T		5			
Extent	Dense 🗸	Scattered □	Insignific	ant □	None □
Age of mixture	Mixed Age ✓	Overmature \square	Immat		none _
Other Trees	MIXEU Age	Overmatare _	minac	are _	
Extent	Prominent 🗸	Λρηατορί □	Insignific	ant 🗆	None □
Age of mixture		Apparent Overmature	•		None [
_	Mixed Age □	Overmature \square	lmmat	ure 🗸	
Patch Survival Extent	Widosproad 🗔	Localised \Box	D	elic □	
	Widespread 🔽	Localised			
Management Ecological corric	Intense 🗌	Traditional 🗌	Neglec	tea	
Condition	Intact 🔽	Declining □	Fragmen		
Intensity of Use	mact 🗸	Dectining _	Tragilleli	teu 📋	
Impact	High □	Moderate □		_OW ✓	
Pattern	5	moderate _	_		
Settlement patte	ern traditional f	armhouse and asso	ciated buil	dings, n	ow
Other built featu	-				
Presence of water	er 🗆 🛮 Bell Brook	k lies on the furthe	r edge of t	he adjad	cent narrow
	floodplair	n to Genserolf efick	saite	enclose	d by a mix of landform
Scale medium				and veg internal	etation although open ly
Diversity simple Skyline	e				
	oortance not app	olicable	Complexit	y	
Comments river	valley				
Key views					
		From se	ttlement	False	
	parish church	Detracto		noise fr	om A46

Intervisibil	ity					
Site observ	ation medium	to key features 📝 $$ from key place $$				
Comments	church tower as focus fo	or views of settlement				
Tranquillity Noise source						
Views of de	evelopment some	Presence of people rare				
Summary	high/medium	a construction property thanks				
•		there have down boundary the AAC subject to have at				
comments	grade. It is well screene	thern boundary borders the A46, which is here at d by vegetation but noise from traffic using it is ern boundary, although less obtrusive within the				
		h settlement, wider landscape or adjacent assessed area				
Corridor?						
Comments	apparently managed as	part of wider farmed units				
Visual relations	tionship of area with set	tlement, wider landscape or adjacent assessed area				
Comments	screened from adjacent	SN12 by young plantation				
Are adjace	nt assessed areas mutua ally?	ılly reliant				
function						
Comments	no					
Settlement Pre C20 ed						
	e dge neutral	Form of edge highly indented				
	•	d listed buildings around northern and north				
Receptors						
Receptors		Sensitivity				
rural reside	nts	high				
urban reside	ents	high				
long distance	ce/public footpaths	high/medium				
roads/rail/cycleways low Comments rural residents are users of farm buildings within zone, with views in from Old House Farm to east blocked by vegetation. Urban residents on the north eastern edge of Snitterfield may have partial views, filtered by vegetation, with clearer views from garden and paddock areas. There is a glimpsed view into the zone ite from and gateway on Jago Green near the water treatment plant; views from the A46 area screened fby vegetation. The site is crossed by several PROWs but does not appear to be well used.						
Other						
Other facto						
Potential f	or landscape enhanceme	ent				
-						
Potential n	nitigation if area potenti	ally suitable for development				







LCP/Zone Stk01 **Settlement:** Stockton

Landscape sensitivity to housing development

medium

The zone comprises a sports ground in two flat fields to the south with low hedges, abandoned allotments and an abandoned field on gently rising land to the north, both of which are scrubbing over. The latter two areas are used informally for dog walking. The adjacent housing edge is harsh and highly visible from the south east and the area presents a poor gateway to the village, although the playing fields are neutral in this respect. The overgrown disused quarry to the east is an SSSI and its pool used for fishing. Trees on this site help screen the field to the north from wider view but the spoil tip is apparent. The sensitivity of the zone is its potential visibility from the south east and location on the southern approach road close to the apparent village centre. The SSSI adjacent is also sensitive. Housing development would be appropriate but would need to be subject to a design brief considering the zone and its context. The opportunity should be taken to provide a village green next to an improved parking area, improve the south eastern edge of the settlement, preferably with significant tree planting to screen housing and to ensure that the settlement does not obviously extend along the slope. The opportunity to convert the quarry into a publicly accessible community/recreation resource should also be explored.

Landscape sensitivity to commercial development high

The zone comprises a sports ground in two flat fields to the south with low hedges, abandoned allotments and an abandoned field on gently rising land to the north, both of which are scrubbing over. The latter two areas are used informally for dog walking. The adjacent housing edge is harsh and highly visible from the south east and the area presents a poor gateway to the village, although the playing fields are neutral in this respect. The overgrown disused quarry to the east is an SSSI and its pool used for fishing. Trees on this site help screen the field to the north from wider view but the spoil tip is apparent. The sensitivity of the zone is its potential visibility from the south east and location on the southern approach road close to the apparent village centre. The SSSI adjacent is also sensitive. Commercial development would not be appropriate as the space around the allotments would be too constrained and the northern field could only accommodate low level development more suitable for housing.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands

Ground type Claylands

Land cover Pastoral farmlands

Settlement pattern Villages and small farms

LDU level

Cultural sensitivity H2 Ecological sensitivity C3

Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Large_geometric

Origin Cultivated

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

Cons. Area	3 ,	Parks/Gardens 🔳	Listed Buildings□	Registered Battlefield
Other				
Flood				
Characteris				
	land rising gently towar			
	derelict semi-natural g	rassland, sports g	round and abandon	ed allotment gardens
Field boun				
Type	Hedgerows 🗸	Hedgebanks \square	Stone walls 🗌	Wet ditches □
Species	Thorn 🗌	Elm 🔽	Mixed □	Ancient 🗌
Condition	Good □	Poor	Redundant 🗸	Relic 🗌
Managemer	nt Trimmed	Outgrown 🗸	$Mixed \square$	
Hedge/Stre	eam Trees			
Extent	Dense □	Scattered 🔽	Insignificant 🗌	None □
Age of mixt	ture Mixed Age 🗌	Overmature \square	Immature 🗸	
Other Tree	?S			
Extent	Prominent	Apparent 🗸	Insignificant 🗌	None □
Age of mixt	ture Mixed Age 🗌	Overmature \square	Immature 🗸	
Patch Surv	ival			
Extent	Widespread	Localised 🗸	Relic □	
Managemer	nt Intense 🗆	Traditional 🗌	Neglected ✓	
Ecological	corridors			
Condition	Intact 🗌	Declining 🔽	Fragmented \square	
Intensity o	f Use			
Impact	High 🗌	Moderate 🔽	Low 🗌	
Pattern				
Settlement				
	features sports pavill	10n		
Presence of Scale med		Sense of enc	losure framed	
	simple	Selise of effe	iosare mamea	
Skyline	simple			
	e/ importance not app	licable	Complexity	
Comments	•		. ,	
Key views				
To settleme	ent False	From se	ettlement False	
Landmarks	-	Detract		spoil heaps by
				ng disused quarry are
			appare	nt
Intervisibil	ity			
Site observ	ation medium	to ke	y features 🗌 🔐	from key place \Box
Comments	the zone to the north		_	• •
- 2-	but the lower area to	the south east is v		, .
	and more of the settle	ement		
Tranquillity	у			
Noise source		indus	try	

Views of de	evelopment	one side 180)	Presence of people	frequent		
Summary	medium/low	/					
Comments	the settleme	ent edge, the	presence o	ngs of a degraded lan of multiple sports gro ning disused quarry	•		
Functional Corridor?		of area wit	n settlemer	nt, wider landscape	or adjacent assessed area		
Comments	•	•		agriculture and allot sed for sports to the s			
Visual relations ☐ Setting? ☐	tionship of a	rea with set	tlement, w	ider landscape or ad	jacent assessed area		
Comments	asset. Howe	ever, the disu field to the	sed allotme north is aba	e sports fields which ents form a poor intro indoned and scrubbin disused quarry to th	oduction to the g up and therefore		
Are adjace	nt assessed a	areas mutua	lly reliant	•			
functional	-						
Settlement Pre C20 ed		C20-21 edge	✓				
	dge negative 20C housing within the zo	forms a hard		n of edge smooth/lige, mitigated only by			
Receptors							
Receptors			Sensitivity				
urban resid			high/mediu	ım			
roads/rail/o	-		high/mediu	ım			
long distanc	e/public foo	tpaths	high/mediu	ım			
Comments receptors include adjacent residents, PROW and sports field users and minor road users approaching the settlement							
Other factor	rs there is	notential to	link anv nev	v development with r	making safe and		
Other facto		•	-	source in the adjoini	•		
	or landscape						
•	rees in the h		•				
positive gat		o settlement		e for development green with houses, so	reening of housing from		

LCP/Zone Stk02 Settlement: Stockton

Landscape sensitivity to housing development

This zone is part of the gently rolling vale that lies to the east of the settlement. It has a small scale, pastoral character with a number of older species rich pastures that adjoin the listed manor house and church on the edge of the village. The pastures are set within a pattern of small to medium sized fields defined by tall, elm hedgerows and together with the scattering of hedgerow trees, this strong field pattern effectively screens most views of the adjoining settlement edge. This is an ecologically and culturally sensitive zone which provides an historic setting for the church, manor house and another listed farmhouse on the south eastern edge of the village. Housing development would be inappropriate.

high/medium

Landscape sensitivity to commercial development high

This zone is part of the gently rolling vale that lies to the east of the settlement. It has a small scale, pastoral character with a number of older species rich pastures that adjoin the listed manor house and church on the edge of the village. The pastures are set within a pattern of small to medium sized fields defined by tall, elm hedgerows and together with the scattering of hedgerow trees, this strong field pattern effectively screens most views of the adjoining settlement edge. This is an ecologically and culturally sensitive zone which provides an historic setting for the church, manor house and another listed farmhouse on the south eastern edge of the village. Any commercial development would be inappropriate.

Landscape characteristic	<u>cs</u>
	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Wet claylands
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	C3
Visual sensitivity	LO
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/medium_regular
Origin	Cultivated
Designations	
Landscape/planning	
Green Belt Parks, Ga	ardens and Amenity Green Spaces 🔳 Ancient woodland 🔲 TPO 🔲
Biodiversity	
SSSI Local Wildlife Sit	es 🗸 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area 🔳 SAMs 🗏	Historic Parks/Gardens ■ Listed Buildings ✓ Registered Battlefield ■
Other	
Flood	
Characteristics	
Landform gently rolling	vale
Landcover pastoral farm	land
Field boundaries	

Туре	Hedgerows 🗸	Hedgebanks		tone walls \square	Wet ditches □
Species	Thorn	Elm	✓	$Mixed \square$	Ancient
Condition	Good ✓	Poor	F	Redundant 🗌	Relic □
Managemen	t Trimmed 🔽	Outgrown		$Mixed \square$	
Hedge/Stre	am Trees				
Extent	Dense □	Scattered	✓ Inst	significant 🗌	None
Age of mixt	ure Mixed Age ✓	Overmature		Immature 🗌	
Other Tree	S				
Extent	Prominent \square	Apparent	☐ Ins	significant 🗌	None 🗸
Age of mixt	• _	Overmature		Immature 🗌	
Patch Survi					
Extent	Widespread	Localised	✓	Relic 🗌	
Managemen		Traditional	✓	Neglected 🗌	
Ecological of					
Condition	Intact 🗸	Declining	Fr	agmented \square	
Intensity of Impact	r use High □	Moderate		Low 🗸	
Pattern	iligii 🗌	Moderate	V	LOW 🗸	
Settlement	pattern scattered fa	ırmsteads			
Other built	•				
Presence of	f water 🗹 historic m	noat & large po	nd		
Scale smal	l	Sense of e	enclosur	e enclose	ed
Diversity of Skyline	diverse				
	e/ importance not app	olicable	Com	plexity	
Comments	-				
Key views					
To settleme Landmarks	ent False -		n settler actors	nent False -	
Intervisibili	ity				
Site observa	ation medium	to	key fea	tures 🗌	.from key place \square
Comments	the zone is generally v southern area is more			•	orth but the
Tranquillity	/				
Noise sourc					
Views of de	velopment one side	180	Presenc	ce of people	infrequent
Summary	high/medium				
	the zone is essentially village with a road adj		_		_
Functional Corridor?		rith settlement	t, wider	landscape or	adjacent assessed area
	the zone appears to b garden. PROWs cross a			vider farmed u	nits and as a
Visual relat Setting? ✓	cionship of area with s			scape or adja	cent assessed area

approach to the settlement Are adjacent assessed areas mutually reliant... ... visually? ...functionally? \Box Comments -Settlement edge C20-21 edge ✓ Pre C20 edge ✓ Form of edge moderately indented Nature of edge neutral **Comments** the varied settlement edge is generally screened from view by vegetation Receptors Receptors Sensitivity rural residents high urban residents high long distance/public footpaths high/medium roads/rail/cycleways medium/low Comments receptors include residents, users of the PROWs and the minor approach road adjacent Other

Other factors

Potential for landscape enhancement

Potential mitigation if area potentially suitable for development

Grange Farm and the cemetery and acts as an unspoilt rural southern

Comments the zone contributes to the setting of the Manor House, church, listed

B722

LCP/Zone Stk03 Settlement: Stockton

Landscape sensitivity to housing development

This zone forms a low ridge with slopes that provides a natural backdrop along the north western edge of the settlement. It also has a strong pastoral character in part, with some older pastures still retaining ridge and furrow, set within a pattern of small to medium sized fields, often defined by fenced, outgrown hedgerows. The zone is crossed by a number of footpaths, which provide a series of distant views over the settlement. The A425 is separated from the settlement by the topography and reduces tranquillity to the north west. The zone's sensitivities lie in the prominence of the slopes and ridgeline, its role as backcloth to the settlement, its tree cover and landscape features such as ridge and furrow and the abandoned quarry. As such housing development is considered inappropriate.

high/medium

Landscape sensitivity to commercial development high

This zone forms a low ridge with slopes that provides a natural backdrop along the north western edge of the settlement. It also has a strong pastoral character in part, with some older pastures still retaining ridge and furrow, set within a pattern of small to medium sized fields, often defined by fenced, outgrown hedgerows. The zone is crossed by a number of footpaths, which provide a series of distant views over the settlement. The A425 is separated from the settlement by the topography and reduces tranquillity to the north west. The zone's sensitivities lie in the prominence of the slopes and ridgeline, its role as backcloth to the settlement, its tree cover and landscape features such as ridge and furrow and the abandoned quarry. As such housing development is considered inappropriate.

4	
Landscape characteristi	cs
	LDU level
Physiographic	Soft rock lowlands
Ground type	Claylands
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	C3
Visual sensitivity	R1
Land Cover Parcel data	
Land Use	Mixed farming
Pattern	Small/medium_regular
Origin	Cultivated
Designations	
Landscape/planning Green Belt Parks, G	ardens and Amenity Green Spaces 📝 💮 Ancient woodland 🔲 👚 TPO 🗐
Biodiversity	
SSSI Local Wildlife Sit	es y Local Nature Reserves ■ Warks Wildlife Trust Reserves ■
Historic/archaeology	
Cons. Area SAMs	Historic Parks/Gardens ■ Listed Buildings ■ Registered Battlefield ■
Other	
Flood	
Characteristics	
Landform low ridge and	slopes
Landcover mixed farmla	nd
Field boundaries	

Туре	Hedgerows 🔽	Hedgebanks [☐ Stone walls ☐	Wet ditches \square			
Species	Thorn	Elm [✓ Mixed 🗆	Ancient \square			
Condition	Good □	Poor [✓ Redundant 🗆	Relic □			
Management	Trimmed 🗸	Outgrown [☐ Mixed ☐				
Hedge/Strea	ım Trees						
Extent	Dense	Scattered [Insignificant	None □			
Age of mixtu	ıre Mixed Age ✓	Overmature [☐ Immature ☐				
Other Trees							
Extent	Prominent	Apparent [☐ Insignificant ☐	None 🗸			
Age of mixtu	ıre Mixed Age □	Overmature [_			
Patch Surviv	⁄al						
Extent	Widespread	Localised [√ Relic □				
Management	Intense	Traditional [✓ Neglected □				
Ecological co	orridors						
Condition	Intact 🗌	Declining [✓ Fragmented □				
Intensity of							
Impact	High 🗌	Moderate [✓ Low □				
Pattern							
Settlement p		arms and roadsid	de dwellings				
Other built f							
Presence of		C					
Scale small		Sense of e	nclosure open				
Diversity si Skyline	mple						
	importance promin	ent	Complexity sim	ple			
	low ridgeline to the n		lement forms backcl	oth to the village			
Key views							
To settleme	nt False	From	settlement False				
Landmarks	-	Detra	actors -				
Intervisibilit	:y						
Site observa	tion high	to	key features \square .	from key place \square			
	the slopes and rdigele	•		ider countryside to			
1	the south and from th	e north, includi	ng from the A426				
Tranquillity							
Noise source	es roads						
Views of dev	velopment one side	180	Presence of people	infrequent			
Summary r	nedium						
	the A426 reduces the too the south, although	•	·	s of the settlement			
	relationship of area w	<u>vith settlement</u>	, wider landscape o	r adjacent assessed area			
	Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor?						
	the zone appears to b			units and as			
•	the zone appears to b curtilages. PROWs cro onship of area with s	ss and abut the	area.				

Comments the ridge and slopes act as a positive backcloth containing the settlement Are adjacent assessed areas mutually reliant... ... visually? ✓ ...functionally? Comments visually STK05 continues the ridge from the south west Settlement edge C20-21 edge ✓ Pre C20 edge □ Nature of edge neutral Form of edge moderately indented **Comments** the linear estate development nestles into the slope, while maturing vegetation mitigates the impact of both this and the ribbon development along Napton Road Receptors Receptors Sensitivity rural residents high urban residents high long distance/public footpaths high/medium roads/rail/cycleways medium/low Comments receptors include residents, users of the PROWs and the A426 and minor road Other Other factors -

Potential for landscape enhancement

improve management of hedges and encourage regeneration of hedgerows trees

Potential mitigation if area potentially suitable for development

LCP/Zone Stk04 Settlement: Stockton

Landscape sensitivity to housing development high/medium

This zone is part of the gently rolling vale that lies to the east of the settlement and comprises mixed farmland with a well defined pattern of medium sized, regular fields bounded by thick elm hedgerows. Although the field pattern is well defined, hedges are generally low cut and there are few hedgerow trees, allowing open views to the settlement edge. This zone is also physically separate from the settlement edge and provides an important unspoilt rural setting to the village. New housing development is therefore inappropriate within this zone.

Open countryside away from the settlement edge

Landscape sensitivity to commercial development high

This zone is part of the gently rolling vale that lies to the east of the settlement and comprises mixed farmland with a well defined pattern of medium sized, regular fields bounded by thick elm hedgerows. Although the field pattern is well defined, hedges are generally low cut and there are few hedgerow trees, allowing open views to the settlement edge. This zone is also physically separate from the settlement edge and provides an important unspoilt rural setting to the village. Commercial development is therefore inappropriate within this zone.

Landscape characteristic	<u>CS</u>
	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Wet claylands
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	C3
Visual sensitivity	LO
Land Cover Parcel data	
Land Use	Cropping
Pattern	Medium/large_regular
Origin	Cultivated
Designations	
Landscape/planning	
	ardens and Amenity Green Spaces 🔲 Ancient woodland 🔲 TPO 🔲
Biodiversity	
SSSI Local Wildlife Sit	es 🗸 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🗏
Historic/archaeology	
Cons. Area SAMs	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐
Other	
Flood ✓	
Characteristics	
Landform gently rolling	
Landcover mixed farmlar	nd
Field boundaries	

Туре	Hedgerows	✓ Hedgeb	anks 🗌	Stone wa	alls 🗌	Wet ditches □
Species	Thorn		Elm 🗸	Mix	ĸed □	Ancient □
Condition	Good	✓	Poor	Redunda	ant 🗌	Relic □
Management	Trimmed	Outg	rown 🗌	Mix	ĸed □	
Hedge/Stream	Trees					
Extent	Dense	☐ Scatt	ered 🗸	Insignifica	ant 🗌	None □
Age of mixture	Mixed Age	□ Overma	ature 🗌	Immatı	ure 🗸	
Other Trees						
Extent	Prominent	☐ Appa	arent 🗌	Insignifica	ant 🗌	None 🗸
Age of mixture	Mixed Age	□ Overma	ature 🗌	Immati	ure 🗌	
Patch Survival						
Extent	Widespread	☐ Loca	lised 🗌	Re	elic 🗸	
Management	Intense	☐ Tradit	ional 🗆	Neglect	ted 🗌	
Ecological corr	idors					
Condition	Intact	✓ Decl	ining 🗌	Fragment	ted 🗌	
Intensity of Us						
Impact	High	✓ Mode	erate 🗌	L	ow 🗌	
Pattern						
Settlement pat Other built fea		ald barn				
Presence of wa	3	eld barn				
Scale medium		Sens	e of encl	osure (open	
Diversity simp		50115	e or ener		орен	
Prominence/ ir	nportance not	applicable		Complexity	, simple	
Comments -						
Key views						
To settlement	False		From se	ttlement	False	
Landmarks	-		Detracto			barn visually , quarry tip apparent rth
Intervisibility						
Site observation	n medium		to key	y features	□fr	om key place \square
Comments the	e zone has low I	nedges and is	open to v	iew from a	djacent r	oads
Tranquillity						
Noise sources	roads					
Views of devel	opment some		Pre	sence of pe	e ople in	frequent
Summary me	dium					
Comments the nor	adjacent mino th reduce tranc	•				d tip to the
Functional rela	ationship of are	ea with settle	ement, w	rider landsc	ape or ac	djacent assessed area
Comments the	2 70ne annears	to he manage	d ac part	of widor fo	ندرر اد د درر	ha and na
	u.u. uvvcul3		יואנו אא וואיי	() W (IPI 14	rmea unu	is and no

Visual relationship of area with set	tlement, wider landscape or adjacent assessed area
Setting? □	
Comments the zone contributes as settlement and does not	part of an unspoilt rural southern approach to the abut the settlement
Are adjacent assessed areas mutua visually? □	ally reliant
functionally? \square Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge	Form of edge
Comments n/a	
Receptors	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments receptors include reside	nts and users of the minor roads
Other	
Other factors -	
Potential for landscape enhancement	
encourage regeneration of hedgerow	trees, especially around new barn
Potential mitigation if area potenti	ally suitable for development

LCP/Zone Stk05 Settlement: Stockton

Landscape sensitivity to housing development

The zone comprises arable land in medium/large fields rising to the north west to a low ridge and falling towards the A426. This landform effectively screens the settlement from the A426, which reduces tranquillity to an extent but is clearly within a rural corridor. The hedgerows are trimmed and gappy and wide views are possible to the south east across the vale. A low key managed recreation ground/playing field is enclosed by high hedgerows and trees and helps to soften the settlement edge which is otherwise linear and somewhat abrupt. The cemetery to the south east is a sensitive receptor bounding the zone. A PROW links the settlement and playing fields to the surrounding countryside. The zone's sensitivities are its openness on rising ground, subject to wide views, its role of separating the settlement from the A426 and rural landscape to the north, the community use of the recreation ground and the setting of the cemetery. Housing development in this area would adversely affect these sensitivities and would be inappropriate.

high/medium

Landscape sensitivity to commercial development high

The zone comprises arable land in medium/large fields rising to the north west to a low ridge and falling towards the A426. This landform effectively screens the settlement from the A426, which reduces tranquillity to an extent but is clearly within a rural corridor. The hedgerows are trimmed and gappy and wide views are possible to the south east across the vale. A low key managed recreation ground/playing field is enclosed by high hedgerows and trees and helps to soften the settlement edge which is otherwise linear and somewhat abrupt. The cemetery to the south east is a sensitive receptor bounding the zone. A PROW links the settlement and playing fields to the surrounding countryside. The zone's sensitivities are its openness on rising ground, subject to wide views, its role of separating the settlement from the A426 and rural landscape to the north, the community use of the recreation ground and the setting of the cemetery. Commercial development in this area would adversely affect these sensitivities and would be inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock lowlands

Ground type Claylands

Land cover Pastoral farmlands

Settlement pattern Villages and small farms

LDU level

Cultural sensitivity H2 Ecological sensitivity C3 Visual sensitivity R1

Land Cover Parcel data

Land Use Cropping

Pattern Medium/large_regular

Origin Cultivated

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/archaeol	•				
_	Ms 🔳 Historio	: Parks/Gardens	Listed Buildi	ngs Registered E	Battlefield 🔳
Other Flood					
_					
Characteristics	rolling ridgo to t	ha north wast s	loning to the sou	th oast	
Landform a low in Landcover arable			. •	illi east	
Field boundaries	. raimtana ana i	cereation groun	iu		
Type	Hedgerows ✓	Hedgebanks	☐ Stone wal	ls	
Species	Thorn \square	Elm	_		<u> </u>
Condition	Good □	Poor	_		<u> </u>
Management	Trimmed ✓	<u>.</u> .	☐ Mixe		
Hedge/Stream Tr		0 0 0 5 0 0 0 0 0			
Extent	Dense □	Scattered	Insignificar	nt ✓ None [
Age of mixture	Mixed Age □		☐ Immatur		
Other Trees	mined rige _	o vermacare			
Extent	Prominent	Apparent	Insignificar	nt ☐ None [
Age of mixture	Mixed Age □	Overmature			<u></u>
Patch Survival	mixed rige _	Overmacare			
Extent	Widespread	Localised	□ Rel	ic 🔽	
Management	Intense	Traditional			
Ecological corrido	_	Traditionat	eg.eete		
Condition	Intact 🗆	Declining	✓ Fragmente	-d □	
Intensity of Use					
Impact	High 🗸	Moderate	☐ Lo	w 🗌	
Pattern					
Settlement patter					
Other built feature Presence of water					
	_	Sense of e	onclosure or	pen	
Scale medium/la Diversity simple	•	Selise of e	rictosui e o	Jen	
Skyline Skyline					
Prominence/ imp	ortance promii	nent	Complexity		
-	•		low skyline ridg	e south east of the	
A426	Southam Road		, -		
Key views					
To settlement F	alse	From	n settlement F	alse	
Landmarks -		Detr	actors -		
Intervisibility					
Site observation	high	to	key features	from key place	□ و
	dge and slopes a west to an exte		from the south e	ast and also from the	•
Tranquillity					
	roads				
Views of develop	ment one side	180	Presence of peo	ople infrequent	

Summary	medium				
Comments	although an open rural landscape this zone is bordered by the A426 and there are views of the settlement edge, which together reduce the overall tranquillity				
		h settlement, wider landscape or adjacent assessed area			
Corridor?					
Comments	• •	managed as part of wider farm units, with very gement of the recreation ground. A PROW links wider countryside.			
Visual relations	tionship of area with set	tlement, wider landscape or adjacent assessed area			
Comments	the zone forms part of the rising backcloth of open countryside and skyline behind the settlement to the north west and open landscape to the south west. The recreation ground is more enclosed with hedges and trees and helps soften the edge of the settlement.				
Are adjace visua	nt assessed areas mutua ally?	ally reliant			
functional Comments					
Settlement Pre C20 ed					
Nature of e	dge negative	Form of edge smooth/linear			
Comments	•	forms a hard, linear settlement edge with limited ne hedgerows and trees screen the settlement in round especially			
Receptors					
Receptors		Sensitivity			
urban reside	ents	high/medium			
roads/rail/d	cycleways	high/medium			
long distanc	e/public footpaths	high/medium			
	receptors include adjace users of the A426	ent residents, PROW and recreation ground users, and			
Other factor					
	or landscape enhanceme aded field pattern around	I settlement and encourage trees in hedgerows			
Potential n	nitigation if area potent	ally suitable for development			

B731

LCP/Zone Stk06 Settlement: Stockton

Landscape sensitivity to housing development high/medium

This zone is part of the gently rolling vale that lies to the east of the settlement and comprises arable farmland set within a pattern of medium sized regular fields bounded by elm hedgerows. The field pattern is often poorly defined by low cut and gappy hedges with few hedgerow trees, allowing open views to the settlement. This zone is also physically separate from the settlement edge and provides an important relatively unspoilt rural setting to the village. New housing development is therefore inappropriate within this zone.

Landscape sensitivity to commercial development high

This zone is part of the gently rolling vale that lies to the east of the settlement and comprises arable farmland set within a pattern of medium sized regular fields bounded by elm hedgerows. The field pattern is often poorly defined by low cut and gappy hedges with few hedgerow trees, allowing open views towards the settlement. This zone is also physically separate from the settlement edge and provides an important relatively unspoilt rural setting to the village. New commercial development is therefore inappropriate within this zone.

-	ement edge and provides an important relatively unspoilt rural setting mercial development is therefore inappropriate within this zone.			
Landscape characteris	·			
	LDU level			
Physiographi	Soft rock vales & valleys			
Ground type	pe Wet claylands			
Land cove	r Pastoral farmlands			
Settlement patter	n Villages and small farms			
	LDU level			
Cultural sensitivity	y H2			
Ecological sensitivity	y C3			
Visual sensitivit	y LO			
Land Cover Parcel data	a			
Land Use	Cropping			
Patterr	Medium/large_regular			
Origin	n Cultivated			
Designations				
Landscape/planning Green Belt Parks,	Gardens and Amenity Green Spaces 🔳 Ancient woodland 🔲 TPO 🥅			
Biodiversity				
•	ites 🗸 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🗎			
Historic/archaeology Cons. Area SAMs Other Flood	Historic Parks/Gardens Listed Buildings Registered Battlefield			
Characteristics				
Landform gently rollin Landcover arable farm	-			
Field boundaries				
Type Hedg	gerows 🗹 Hedgebanks 🗌 Stone walls 🗌 Wet ditches 🗌			
Species	Thorn ☐ Elm ☑ Mixed ☐ Ancient ☐			
Condition	Good ☐ Poor ✔ Redundant ☐ Relic ☐			
Management Tri	mmed 🗹 Outgrown 🗌 Mixed 🗆			
Hedge/Stream Trees				

Extent	Dense [Scattered	Insignificant	✓ None □
Age of mixt	cure Mixed Age [Overmature	Immature	
Other Tree	es .			
Extent	Prominent [Apparent	✓ Insignificant	□ None □
Age of mixt	cure Mixed Age [Overmature	☐ Immature	
Patch Surv	ival			
Extent	Widespread [Localised	Relic	✓
Managemer	nt Intense [Traditional	☐ Neglected	
Ecological	corridors			
Condition	Intact [Declining	Fragmented	
Intensity of				
Impact	High [✓ Moderate	Low	
Pattern		1 6		
Settlement Other built	•	d farmsteads		
Presence of				
Scale med		Sense of e	enclosure ope	n
Diversity :		5050 0. (ope ope	•
Skyline	Simple			
	e/ importance not	applicable	Complexity	
Comments	-			
Key views				
To settleme	ent False	Fror	n settlement Fal	se
Landmarks	-	Detr	actors -	
Intervisibil	ity			
Site observa	ation medium	to	key features 🗌	from key place \Box
Comments	the zone has low he		_	
		5		
Tranquillity Noise source				
			D	L
	evelopment some		Presence of peop	ie infrequent
Summary	high/medium			
Comments the zone lies away from roads with only filtered views of the settlement so feel tranquil				
Functional Corridor?		a with settlemen	t, wider landscape	or adjacent assessed area
Comments	the zone appears to PROW crosses the a		part of wider farme	ed units and a
Visual relat Setting? □	tionship of area wit	h settlement, wi	der landscape or a	djacent assessed area
•	the zone contribute settlement close to	•	•	rn hinterland to the
Are adjace		nutually reliant		
visua	ally? 🗌			

Settlement edge

Pre C20 edge ☐ C20-21 edge☐

Nature of edge Form of edge

Comments n/a

Receptors

Receptors Sensitivity

rural residents high urban residents high

long distance/public footpaths high/medium

Comments receptors include residents and users of the PROWs

Other

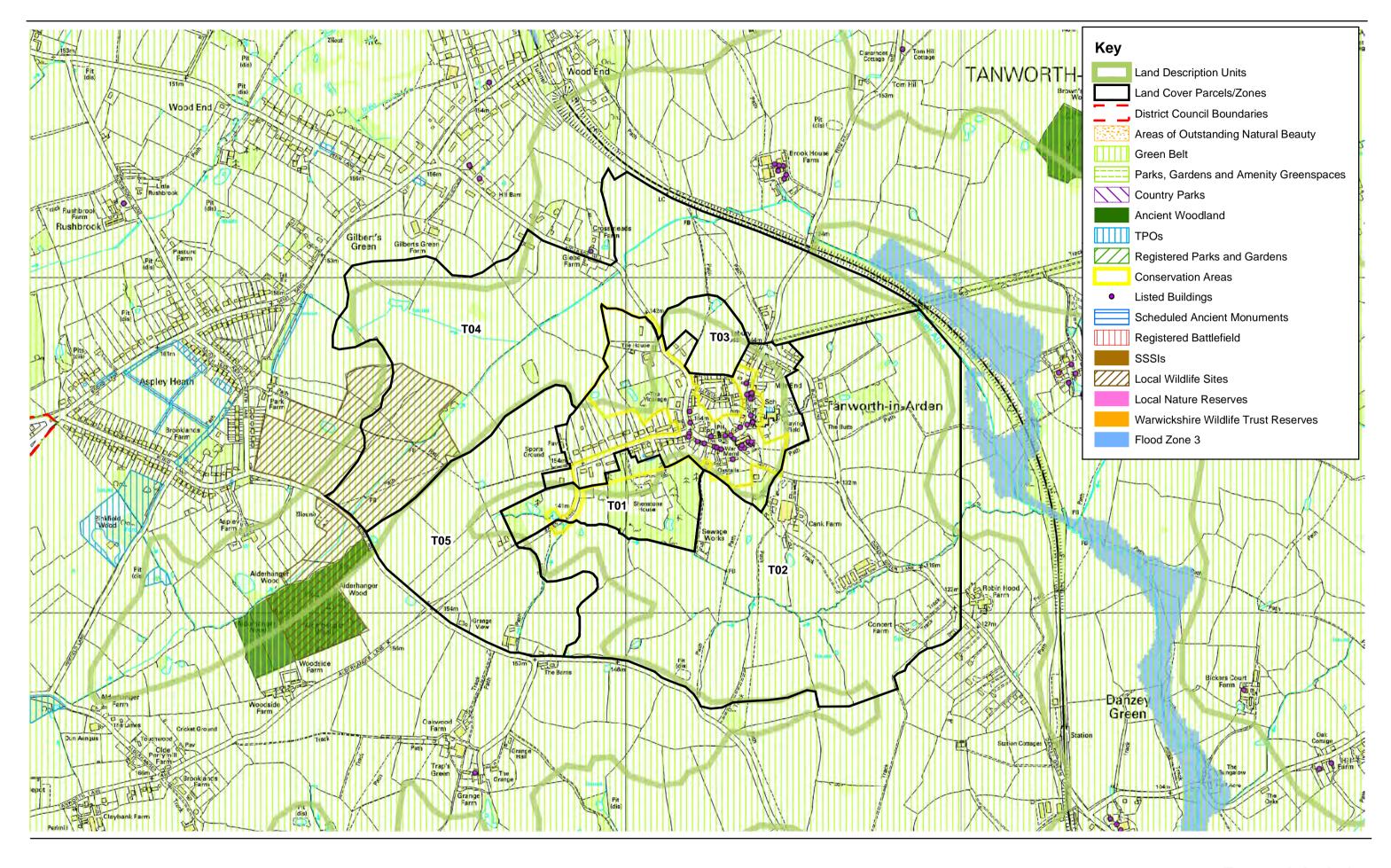
Other factors -

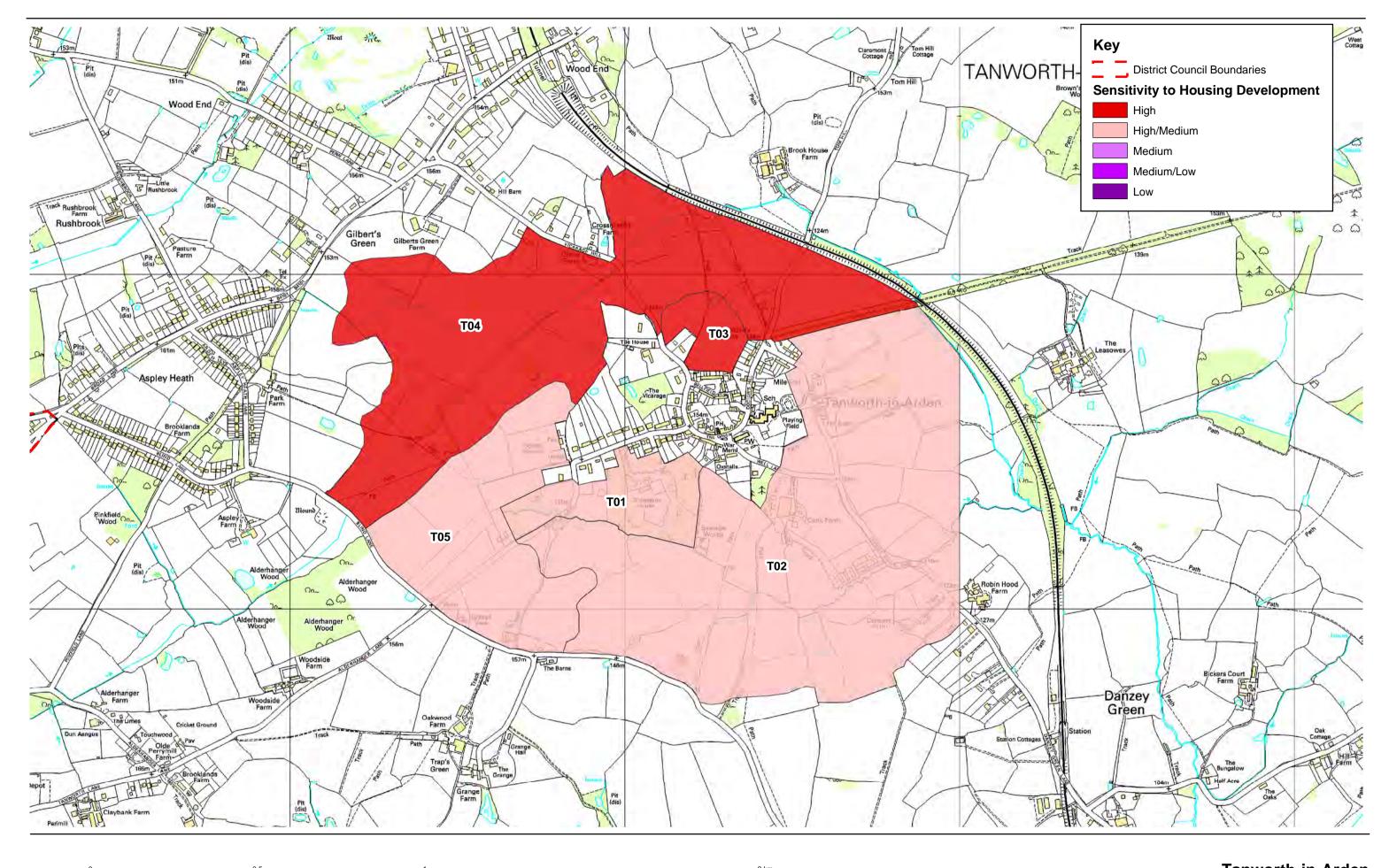
Potential for landscape enhancement

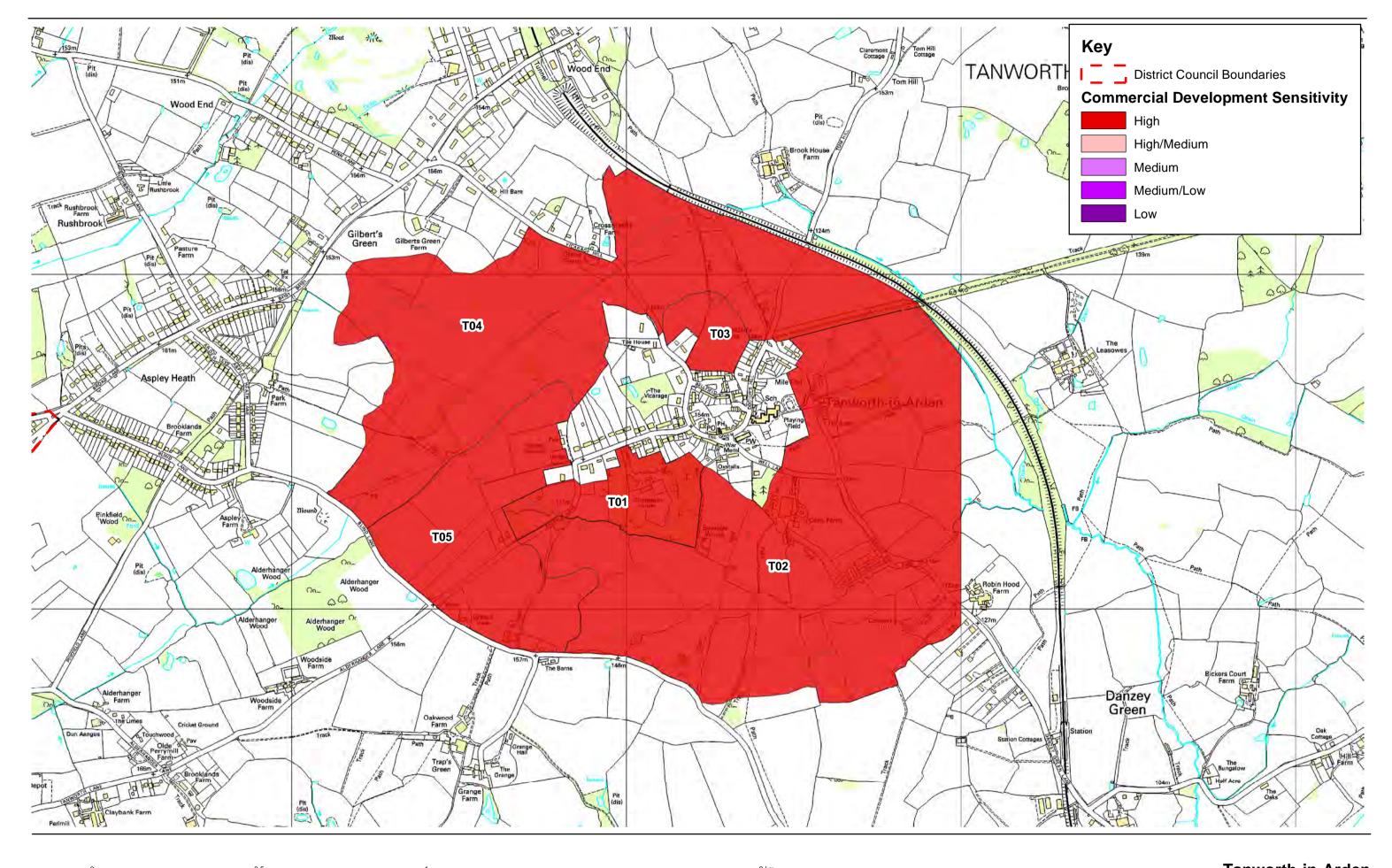
improve management of hedgerows and encourage regeneration of trees to replace elm

Potential mitigation if area potentially suitable for development

_







LCP/Zone T01

Settlement: Tanworth-in-Arden

Landscape sensitivity to housing development

high/medium

The zone comprises the top and sides of a low crowned ridge divided into a series of curtilages and paddocks associated with dwellings including the woosded parkland of Shenstone House. The zone feels very confined by tree cover and strong outgrown hedgerows and views in are very limited- only being possible in the area west of the lane. The woodland in the zone is prominent when viewed from the south along with the church spire to the north east and the zone's character complements and acts as an important setting to the hilltop village and Conservation Area. It also forms the skyline when viewed from the south. The zone's sensitivity lies in its relationship to the Conservation Area and village centre, its wooded character on the skyline and its rural pastoral character to the west. It is also within an area of high cultural landscape sensitivity. Housing development is generally highly inappropriate. The only possibly appropriate site is for a single house in the plot just east of the lane provided that all the existing planted boundaries are retained.

Landscape sensitivity to commercial development high

The zone comprises the top and sides of a low crowned ridge divided into a series of curtilages and paddocks associated with dwellings including the woosded parkland of Shenstone House. The zone feels very confined by tree cover and strong outgrown hedgerows and views in are very limited- only being possible in the area west of the lane. The woodland in the zone is prominent when viewed from the south along with the church spire to the north east and the zone's character complements and acts as an important setting to the hilltop village and Conservation Area. It also forms the skyline when viewed from the south. The zone's sensitivity lies in its relationship to the Conservation Area and village centre, its wooded character on the skyline and its rural pastoral character to the west. It is also within an area of high cultural landscape sensitivity. Commercial development is highly inappropriate.

Landscape characteristics LDU level Physiographic Scarp slopes & ridges **Ground type** Loamy gleys **Land cover** Ancient wooded pastures **Settlement pattern** Clustered with small farms LDU level Cultural sensitivity A2 Ecological sensitivity F1 Visual sensitivity R1 Land Cover Parcel data Land Use Pastoral Pattern Med/large_irregular **Origin** Assarting Designations Landscape/planning TPO 🔳 Green Belt ✓ Parks, Gardens and Amenity Green Spaces Ancient woodland ✓ **Biodiversity** SSSI ■ Local Wildlife Sites ✓ Local Nature Reserves Warks Wildlife Trust Reserves Historic/archaeology Cons. Area SAMs Historic Parks/Gardens
☐ Listed Buildings ☐ Registered Battlefield Other Flood 🗸

Characterist				
Landform slo	oping valley side			
Landcover w	oodland, gardens &	permanent pasture		
Field bounda	aries			
Туре	Hedgerows 🗸	Hedgebanks 🗌	Stone walls \square	Wet ditches \square
Species	Thorn 🗌	Elm 🗌	Mixed ✓	Ancient \square
Condition	Good 🔽	Poor	Redundant \square	Relic □
Management	Trimmed 🗾	Outgrown \square	Mixed 🗌	
Hedge/Strea	m Trees			
Extent	Dense 🗸	Scattered \square	Insignificant 🗌	None □
Age of mixtu	re Mixed Age 🗸	Overmature \square	lmmature □	
Other Trees				
Extent	Prominent 🗹	Apparent 🗌	Insignificant 🗌	None □
Age of mixtu	re Mixed Age 🗹	Overmature \square	Immature 🗌	
Patch Surviv	al			
Extent	Widespread \square	Localised 🗸	Relic 🗌	
Management	_	Traditional 🗹	Neglected □	
Ecological co	orridors			
Condition	Intact ✓	Declining	Fragmented \Box	
Intensity of I		Madamta		
Impact	High 🗌	Moderate ✓	Low 🗆	
Pattern Settlement p	attern large coun	try house		
Other built for	•	cry riouse		
Presence of v				
Scale small		Sense of encl	osure confine	d
Diversity Sin	mple			
Skyline	·			
Prominence/	importance promi	nent	Complexity simp	le
•	part of the zone adjo		he settlement, is vi	sible on the
S	kyline when viewed	from the south		
Key views				
To settlemen Landmarks	To settlement False From settlement False Landmarks - Detractors -			
Intervisibility	v	שבה מכני	J. J	
Site observation highto key featuresfrom key place				
Comments the wooded zone is highly visible from the valley to the south/south east				
Tranquillity				
Noise source	s roads			
Views of development some Presence of people occasional				
Summary h	•			
Comments this is a quiet, secluded zone where the only public access is along the minor				
re	road to the west of the village			

Functional relationship of area v	vith settlement, wider landscape or adjacent assessed area			
Corridor?				
Comments receptors include use	receptors include users of PROWs to the south, minor roads and residents			
Visual relationship of area with s	settlement, wider landscape or adjacent assessed area			
Setting? ✓				
	one complements and acts as an important setting to I Conservation Area especially to the north east			
Are adjacent assessed areas mut	cually reliant			
\dots visually? \square				
functionally? \square				
Comments -				
Settlement edge				
Pre C20 edge C20-21 ed	lge□			
Nature of edge neutral	Form of edge moderately indented			
Comments settlement edge hidde	en by tree cover			
Receptors				
Receptors	Sensitivity			
urban residents	high/medium			
long distance/public footpaths	high/medium			
roads/rail/cycleways	medium			
Comments receptors include user	rs of PROWs to the south, minor roads and residents			
Other				
Other factors -				
Potential for landscape enhance	ment			
-				
Potential mitigation if area poter	ntially suitable for development			

LCP/Zone T02 Settlement:

Settlement: Tanworth-in-Arden

Landscape sensitivity to housing development

high/medium

The zone comprises undulating valley and hillsides of mixed farming rising to the hilltop village of Tanworth in Arden. The medium-large irregular field pattern dominates but there are a few smaller enclosures. Fields are mainly bounded by trimmmed hedges with scattered hedgerow trees dominated by oaks. The main tree cover is riparian along the small watercourses and there are a few copses. The poplar avenue to the north forms a strong northern boundary. There are wide views from the hilltop out and positive views towards the hilltop village with its church spire. However, Cank Farm poultry houses and factory are apparent detractors especially when viewed from the PROWs to the south. The zones sensitivities lie in its prominent hillslopes, strong field pattern and trees, its role as rural setting to the village Conservation Area and listed buildings. It is also within an area of high cultural landscape sensitivity. Housing development would be inappropriate in the area apart possibly from some well designed houses along Butts Lane, north of the school access. These would need to follow the contours and reflect the vernacular to provide a positive edge to the village.

Landscape sensitivity to commercial development high

The zone comprises undulating valley and hillsides of mixed farming rising to the hilltop village of Tanworth in Arden. The medium-large irregular field pattern dominates but there are a few smaller enclosures. Fields are mainly bounded by trimmmed hedges with scattered hedgerow trees dominated by oaks. The main tree cover is riparian along the small watercourses and there are a few copses. The poplar avenue to the north forms a strong northern boundary. There are wide views from the hilltop out and positive views towards the hilltop village with its church spire. However, Cank Farm poultry houses and factory are apparent detractors especially when viewed from the PROWs to the south. The zones sensitivities lie in its prominent hillslopes, strong field pattern and trees, its role as rural setting to the village Conservation Area and listed buildings. It is also within an area of high cultural landscape sensitivity. Commercial development would be inappropriate in the area due to these sensitivities and the steep slopes.

Landscape characteristics

LDU level

Physiographic Scarp slopes & ridges

Ground type Loamy gleys

Land cover Ancient wooded pastures

Settlement pattern Clustered with small farms

LDU level

Cultural sensitivity A1 Ecological sensitivity C2

Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Med/large_irregular

Origin Assarting

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 undulating valley and hillsides				
Landcover mixed farmland				
Field boundaries				
Type 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				
Age of mixture Mixed Age Overmature Immature				
Patch Survival				
Extent Widespread □ Localised ✓ Relic □				
Management Intense ☐ Traditional ✓ Neglected ☐				
Ecological corridors				
Condition Intact □ Declining ✓ Fragmented □				
Intensity of Use				
Impact High ✓ Moderate □ Low □				
Pattern Sattlement nattern control formation de				
Settlement pattern scattered farmsteads Other built features poultry farm/factory				
Presence of water ✓ minor streams & field ponds				
Scale medium Sense of enclosure enclosed				
Diversity diverse				
Skyline				
Prominence/ importance apparent Complexity complex				
Comments the undulating topography forms a series of localised skylines which are				
visible from both within and around this zone				
Key views				
To settlement False From settlement False				
Landmarks church spire is apparent Detractors Cank Farm factory and				
poultry units Intervisibility				
Site observation highto key featuresfrom key place				
Comments the hill slopes in places are widely visible although on lower slopes the area				
feels secluded				
Tranquillity				
Noise sources roads view of the				

Presence of people occasional Views of development some **Summary** high/medium **Comments** this is a relatively guiet and secluded zone, but the tranguillity is reduced by the activities and noises associated with Cank Farm poultry farm/factory Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? **Comments** the zone appears to be managed as part of wider farmed units and has PROWs running across it linking into the settlement. The poultry unit and factory are linked. Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? ✓ **Comments** the zone complements and acts as an important rural setting to the hilltop village and Conservation Area Are adjacent assessed areas mutually reliant... ... visually? \dots functionally? Comments -Settlement edge C20-21 edge ✓ Pre C20 edge ✓ Nature of edge positive Form of edge moderately indented **Comments** views to hilltop church and listed dwellings Receptors Receptors Sensitivity urban residents high/medium rural residents high/medium long distance/public footpaths high roads/rail/cycleways medium Comments receptors include users of PROWs, minor roads and residents Other Other factors -

Potential for landscape enhancement

screen the poultry factory and units with large scale planting infrastructure and restore internal hedgerow boundaries

Potential mitigation if area potentially suitable for development

-

LCP/Zone T03 Settlement: Tanworth-in-Arden

Landscape sensitivity to housing development

high

This zone comprises a prominent rounded hill top that forms an important edge to the north of the settlement. The land is mainly used for permanent pasture in medium sized, irregular fields bounded by thick, mixed species hedgerows, which are generally well maintained. A PROW runs through this area and scattered hedgerow trees provide filtered views to the surrounding countryside. This zone's sensitivities are its prominence in views from the north, its openness and it lies within an area of high natural and cultural landscape sensitivity. Housing development is therefore considered to be inappropriate. The zone is also in Green Belt which is an additional constraint on development.

Landscape sensitivity to commercial development high

This zone comprises a prominent rounded hill top that forms an important edge to the north of the settlement. The land is mainly used for permanent pasture in medium sized, irregular fields bounded by thick, mixed species hedgerows, which are generally well maintained. A PROW runs through this area and scattered hedgerow trees provide filtered views to the surrounding countryside. This zone's sensitivities are its prominence in views from the north, its openness and it lies within an area of high natural and cultural landscape sensitivity. Commercial development is therefore considered to be highly inappropriate. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristic	cs		
	LDU level		
Physiographic	Periglacial plateau		
Ground type Loamy gleys			
Land cover	Ancient wooded land		
Settlement pattern	Dispersed with large estates		
	LDU level		
Cultural sensitivity	A2		
Ecological sensitivity	F1		
Visual sensitivity	L2		
Land Cover Parcel data			
Land Use	Pastoral		
Pattern	Med/large_irregular		
Origin	Assarting		
Designations			
Landscape/planning			
Green Belt ✓ Parks, Ga	ardens and Amenity Green Spaces 🔳 Ancient woodland 🔲 TPO 🔲		
Biodiversity			
SSSI Local Wildlife Sit	es 🗸 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🗏		
Historic/archaeology			
Cons. Area 🔳 SAMs 🔳	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐		
Other			
Flood			
Characteristics			
Landform gently rolling	ridge		
Landcover pastoral farm	land		
Field boundaries			

туре	neagerows 🗸	Heagebanks _	∫ Stone walls □	wet ditches [
Species	Thorn	Elm 🗆	☐ Mixed ✓	Ancient □
Condition	Good 🗸	Poor [Redundant □	Relic □
Management	Trimmed 🔽	Outgrown [☐ Mixed ☐	
Hedge/Stream	Trees			
Extent	Dense \square	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 \square	Localised [Relic 🗸	
Management	Intense	Traditional [Neglected □	
Ecological corri	idors			
Condition	Intact 🗹	Declining [☐ Fragmented ☐	
Intensity of Use				
Impact	High 🗸	Moderate [] Low [
Pattern				
Settlement patt				
Other built feat				
Presence of war	ter 🗹 field pond		alaaura ooon	
Scale medium		Sense of en	closure open	
Diversity simp	le			
Skyline Prominence/ im	nportance promin	ont	Complexity simp	
	•		e valley on approach	
	ior rounded mittop	above River Aut	e valley on approach	to settlement
Key views To settlement		Erom	settlement False	
Landmarks	raise -	Detra		
		Detra	-	
Intervisibility	- L. SL.			
Site observation	_		key features \square	.trom key place \sqcup
Comments hill	top visible from no	rth across valley		
Tranquillity				
Noise sources	roads	peo	ple	
Views of develo	pment one side	180 P	resence of people	infrequent
Summary med	lium			
	•		rural countryside, b nearby reducing tran	
	tionship of area w	vith settlement,	wider landscape or	adjacent assessed area
Corridor? □				
	zone appears to b OW running across	•	irt of a wider farmed	I unit and has a
	ship of area with s	ettlement, wide	er landscape or adja	cent assessed area
Setting?				

approach Are adjacent assessed areas mutually reliant... ... visually? ...functionally? \Box Comments -Settlement edge C20-21 edge ✓ Pre C20 edge □ Nature of edge neutral Form of edge moderately indented Comments the settlement edge is generally not widely visible as it is set back from the hilltop with some vegetation in gardens Receptors **Receptors** Sensitivity urban residents high/medium rural residents high/medium long distance/public footpaths high roads/rail/cycleways medium/low Comments receptors include users of PROWs, minor roads and residents Other factors Potential for landscape enhancement Potential mitigation if area potentially suitable for development

Comments the hilltop forms an elegant rounded topographic landform defining the

northern edge of the settlement and is highly visible on the north western

LCP/Zone T04 Settlement: Tanworth-in-Arden

Landscape sensitivity to housing development

This zone, which provides a rural setting to the settlement, is part of a medium scale, agricultural landscape with a varied sloping/undulating topography. It also has a strong pastoral character, with some older pastures set within a well maintained, irregular pattern of medium sized fields, bounded by thick, trimmed mixed species hedgerows. An avenue of poplars to Umberslade Park forms a strong line in the landscape on the south eastern boundary. As this zone is crossed by a number of footpaths, the rolling/ undulating topography and scattered hedgerow tree cover mean that many parts are open to view including on the northern approaches to the settlement. It serves to separate the village from the more dispersed settlements to the north. The zone's sensitivities are primarily its slopes, openness, local wildlife site and stream and it is also within an area of high cultural landscape sensitivity. As a result, the zone is considered inappropriate for housing development. It is also in Green Belt which is an additional constraint on development and is particularly relevant in separating settlements.

Landscape sensitivity to commercial development high

This zone, which provides a rural setting to the settlement, is part of a medium scale, agricultural landscape with a varied sloping/undulating topography. It also has a strong pastoral character, with some older pastures set within a well maintained, irregular pattern of medium sized fields, bounded by thick, trimmed mixed species hedgerows. An avenue of poplars to Umberslade Park forms a strong line in the landscape on the south eastern boundary. As this zone is crossed by a number of footpaths, the rolling/ undulating topography and scattered hedgerow tree cover mean that many parts are open to view including on the northern approaches to the settlement. It serves to separate the village from the more dispersed settlements to the north. The zone's sensitivities are primarily its slopes, openness, local wildlife site and stream and it is also within an area of high cultural landscape sensitivity. As a result, the zone is considered particularly inappropriate for commercial development. It is also in Green Belt which is an additional constraint on development and is particularly relevant in separating settlements.

Landscape characteristics

LDU level

Physiographic Scarp slopes & ridges

Ground type Loamy gleys

Land cover Ancient wooded pastures

Settlement pattern Clustered with small farms

LDU level

Cultural sensitivity A1

Ecological sensitivity C2

Visual sensitivity R1

Land Cover Parcel data

Land Use Mixed farming

Pattern Large_irregular

Origin Assarting

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/archaeo	logy				
_	AMs 🔳 Histo	oric Parks/Garden	S 🔳	Listed Buildings□	Registered Battlefield
Other					
Flood					
Characteristics					
Landform undul	,	des			
Landcover pasto	oral farmland				
Field boundaries	S				
Туре	Hedgerows	Hedgebanks		Stone walls □	Wet ditches □
Species	Thorn	☐ Elm		Mixed ✓	Ancient
Condition	Good	✓ Poor		Redundant 🗌	Relic □
Management	Trimmed	Outgrown		Mixed \square	
Hedge/Stream T	rees				
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	V	Relic □	
Management	Intense	☐ Traditional	V	Neglected □	
Ecological corrid	dors				
Condition	Intact	Declining		Fragmented \square	
Intensity of Use					
Impact	High	✓ Moderate		Low 🗌	
Pattern					
Settlement patte		d farmsteads			
Other built featu					
Presence of water	er 🗹 minor	Sense of	onal	osure enclosed	ı
Scale medium		Selise of	enci	osure enclosed	l
Diversity divers	se				
Prominence/ imp	oortance not	applicable		Complexity	
Comments -					
Key views					
To settlement	False	Fro	m se	ttlement False	
Landmarks	•	Det	racto	ors -	
Intervisibility					
Site observation	medium	to	o ke	y features \square f	rom key place \square
Comments the	elatively oper	n valley sides are	inter	visible	
Tranquillity					
Noise sources	roads	Of	ther		
Views of develop	oment some		Pre	sence of people i	nfrequent
Summary medi	um				

Comments the zone feels as if it is in the wider rural countryside, but the area is open and the settlement edge is apparent to the north, while the railway runs nearby reducing tranquillity Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? ✓ Comments the zone is a vallley with watercourse [the River Alne] and appears to be managed as part of wider farmed units and has PROWs running across it linking into the settlement Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? Comments the zone, as the open valley of the River Alne, defines the northern treed edge of the settlement, separating it clearly from Gilbert's Green to the north Are adjacent assessed areas mutually reliant... ... visually? \dots functionally? Comments -Settlement edge C20-21 edge ✓ Pre C20 edge □ Nature of edge neutral Form of edge moderately indented **Comments** the settlement edge is largely screened by mature trees and other vegetation Receptors Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium long distance/public footpaths high **Comments** receptors include users of PROWs, minor roads [on the northern approaches] and residents Other Other factors -Potential for landscape enhancement replace poplar avenue on a phased basis with longer lived avenue trees eg limes and replace ranch fencing with hedges, or estate fencing Potential mitigation if area potentially suitable for development

LCP/Zone T05

Characteristics

Settlement: Tanworth-in-Arden

Landscape sensitivity to housing development

high/medium

This zone is associated with a gently sloping ridge line, which adjoins the settlement to the west. The land is mainly used for permanent pasture in medium sized, regular fields bounded by thick, mixed species hedgerows, which are generally well maintained. Hedgerow trees are scattered throughout the area, providing filtered views to the surrounding countryside. There are also tennis courts and a sports pitch. There is a particularly strong sense of enclosure to the west of the settlement, however, where this area adjoins a heavily wooded zone to the south. PROWs run through this area and it forms part of the rural approach to the settlement from the west. The zone's sensitivities are its intrinsic field pattern and trees, its visibility on the ridge and it is also within an area of high natural and cultural landscape sensitivity. Generally housing development is considered inappropriate, but there could be a limited opportunity for low density housing in the field that lies between the wooded zone to the south and the sports ground.

Landscape sensitivity to commercial development high

This zone is associated with a gently sloping ridge line, which adjoins the settlement to the west. The land is mainly used for permanent pasture in medium sized, regular fields bounded by thick, mixed species hedgerows, which are generally well maintained. Hedgerow trees are scattered throughout the area, providing filtered views to the surrounding countryside. There are also tennis courts and a sports pitch. There is a particularly strong sense of enclosure to the west of the settlement, however, where this area adjoins a heavily wooded zone to the south. PROWs run through this area and it forms part of the rural approach to the settlement from the west. The zone's sensitivities are its intrinsic field pattern and trees, its visibility on the ridge and it is also within an area of high natural and cultural landscape sensitivity. Commercial development is considered inappropriate and out of scale with the zone.

Landscape characteristics LDU level Physiographic Periglacial plateau **Ground type** Loamy gleys Land cover Ancient wooded land Settlement pattern Dispersed with large estates LDU level Cultural sensitivity A2 Ecological sensitivity F1 Visual sensitivity L2 Land Cover Parcel data **Land Use** Pastoral Pattern Medium/large_regular Origin Assarting **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 🗸

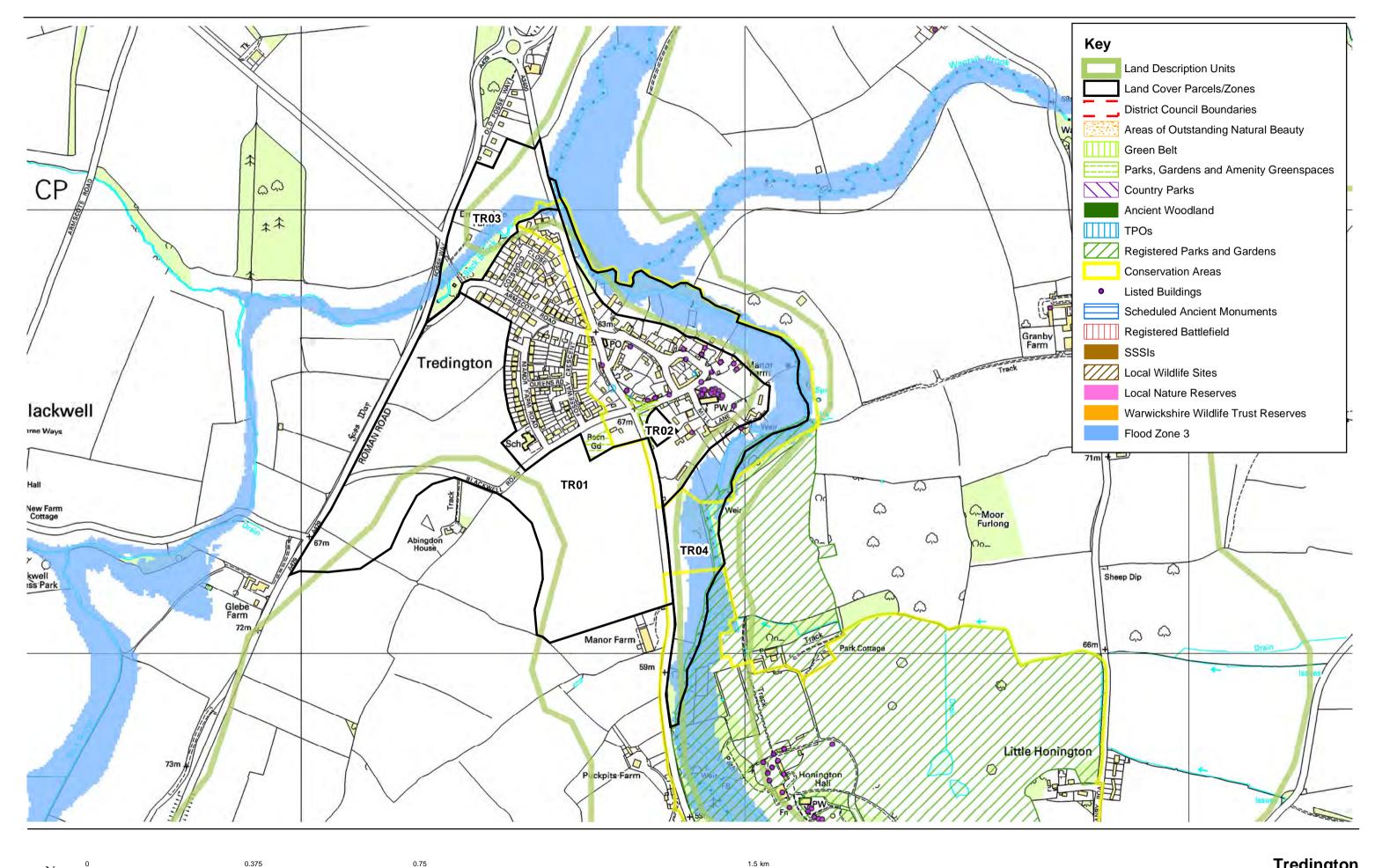
Landform gently rolling ridge

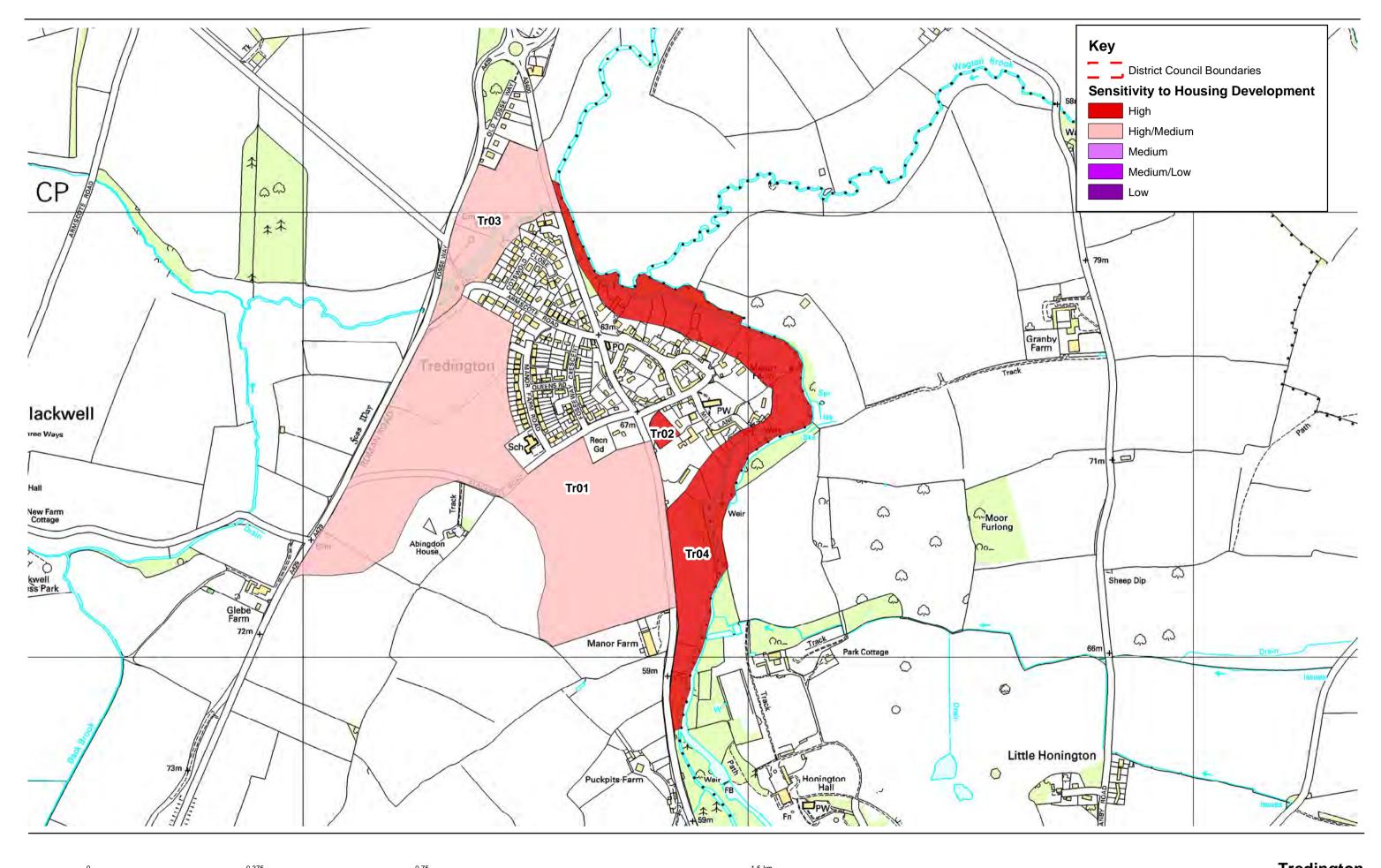
Landcover pastoral farmland & sports ground

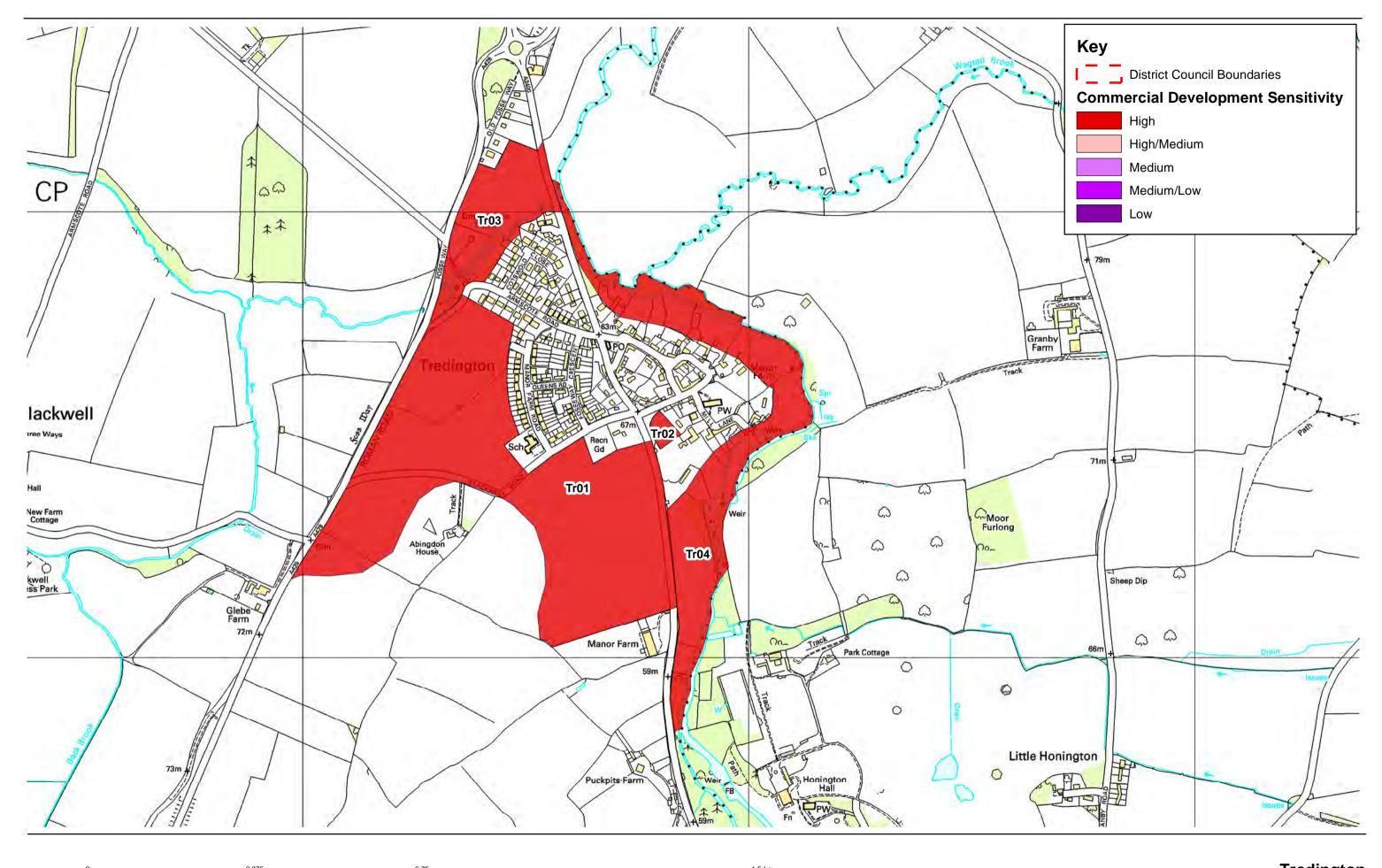
Field boundarie	S			
Туре	Hedgerows 🗸	Hedgebanks 🗌	Stone walls 🗌	Wet ditches \square
Species	Thorn \square	Elm 🗌	Mixed 🗸	Ancient \square
Condition	Good 🗸	Poor	Redundant \square	Relic □
Management	Trimmed 🗹	Outgrown 🗌	$Mixed \square$	
Hedge/Stream T	rees			
Extent	Dense \square	Scattered 🗸	Insignificant 🗌	None □
Age of mixture	Mixed Age 🗸	Overmature \square	Immature 🗌	
Other Trees				
Extent	Prominent \square	Apparent \square	Insignificant \square	None 🗹
Age of mixture	Mixed Age 🗌	Overmature \square	Immature 🗌	
Patch Survival				
Extent	Widespread	Localised \square	Relic 🗸	
Management	Intense	Traditional \square	Neglected □	
Ecological corrid			_	
Condition	Intact 🗸	Declining	Fragmented \square	
Intensity of Use		Madamata 🖂	J	
Impact Pattern	High 🔽	Moderate \square	Low 🗌	
Settlement patte	ern scattered fa	rmsteads and road	side dwellings	
Other built feati		inistedas ana roda	side divertings	
Presence of wat				
Scale medium		Sense of enclo	osure enclose	d
Diversity simple	e			
Skyline				
Prominence/ imp	portance apparer	nt	Complexity simp	le
	ns the top of a low ne north and also t	ridge which forms to the south east	the skyline above	the Alne valley
Key views				
To settlement	False	From set	ttlement False	
Landmarks	-	Detracto	ors -	
Intervisibility				
Site observation	medium	to key	features 🗆	from key place \square
Comments the	landform is crowne	ed but the tree and	d hedge pattern re	duce intervisibility
Tranquillity				
Noise sources	roads	people	2	
Views of develop	pment some	Pre	sence of people	infrequent
Summary high	/medium			
	zone feels relative ttlement	ly tranquil, with qu	uiet minor roads ar	nd limited views
	ionship of area w	ith settlement, w	ider landscape or	adjacent assessed area
Comments the	zone annears to be	e managed as part	of wider farmed u	nits and sports
Comments the	Lone appears to be	. manageu as part	OI WINCE TATTIEU U	ווונט מווע שטטונט

ground and has PROWs running across it linking into the settlement

<u>Visual relationship of area with </u>	settlement, wider landscape or adjacent assessed area
Setting? \square	
extending to the sout	v crowned ridge, of which the village is a part, the allowiing elevated views in places, but not of the substantially obscured by trees
Are adjacent assessed areas mut	tually reliant
\dots visually? \square	
functionally? \Box	
Comments -	
Settlement edge	
	da a 🗇
Pre C20 edge ☐ C20-21 ed	
Pre C20 edge C20-21 ed Nature of edge neutral	Form of edge highly indented
	Form of edge highly indented
Pre C20 edge C20-21 ed Nature of edge neutral	Form of edge highly indented
Pre C20 edge C20-21 ed Nature of edge neutral Comments the settlement edge is	Form of edge highly indented
Pre C20 edge C20-21 ed Nature of edge neutral Comments the settlement edge is Receptors	Form of edge highly indented s substantially obscured by trees
Pre C20 edge	Form of edge highly indented s substantially obscured by trees Sensitivity
Pre C20 edge C20-21 ed Nature of edge neutral Comments the settlement edge is Receptors Receptors rural residents	Form of edge highly indented s substantially obscured by trees Sensitivity high
Pre C20 edge C20-21 ed Nature of edge neutral Comments the settlement edge is Receptors Receptors rural residents urban residents long distance/public footpaths roads/rail/cycleways	Form of edge highly indented substantially obscured by trees Sensitivity high high
Pre C20 edge C20-21 ed Nature of edge neutral Comments the settlement edge is Receptors Receptors rural residents urban residents long distance/public footpaths roads/rail/cycleways	Form of edge highly indented substantially obscured by trees Sensitivity high high high medium
Pre C20 edge C20-21 ed Nature of edge neutral Comments the settlement edge is Receptors Receptors rural residents urban residents long distance/public footpaths roads/rail/cycleways Comments receptors include user	Form of edge highly indented substantially obscured by trees Sensitivity high high high medium







LCP/Zone Tr01 Settlement: Tredington

Landscape sensitivity to housing development

high/medium

This zone consists of two areas on the south western edge of Tredington, linked by a 'wasp waist' division on Blackwell Road adjacent to the primary school. The zone froms part of a rolling crowned ridge falling north to the river, meaning that the western part falls north and west and the eastern part falls east.

The south eastern part slopes from Blackwell Road, along which Centenary Way runs, eastwards towards the stream valley and there are views from within the zone and along its eastern boundary of settlement roofs along the northern boundary near the primary school, as well as of the church spire. The latter is a prominent local feature and lies within the Conservation Area that forms much of the eastern boundary of this part of the zone. Although this part of the zone is contained by landform to the west it is very open to view from the south and east, especially from the A3400, and any development here would be highly visible as a new settlement edge. This part is therefore considered inappropriate for housing development.

In the western part the land slopes down to the stream along its small north western boundary, which is well screened by tall poplars, and it is bordered along part of its its eastern boundary by modern housing which, although linear in form, does not present a uniform roofscape and has varied vegetation, including trees, along it. The area forms the skyline when viewed from the Fosse Way. The settlement edge is apparent but slightly mitigated by vegetation. Any development would be prominent from the road and the wider landscape and so housing development is considered inappropriate. In addition there is a smaller area to the south of Blackwell Road which is screened from the remainder of the site by landform and vegetation. This part is visible when travelling north along the A429 Fosse Way Roman road which forms the western boundary, but is quite contained by landform. This area is also not suitable for housing development as it lies on higher ground, is therefore even more visible in the wider landscape, and has no relationship to the settlement.

Landscape sensitivity to commercial development high

This zone consists of two areas on the south western edge of Tredington, linked by a 'wasp waist' division on Blackwell Road adjacent to the primary school. The zone froms part of a rolling crowned ridge falling north to the river, meaning that the western part falls north and west and the eastern part falls east.

The south eastern part slopes from Blackwell Road, along which Centenary Way runs, eastwards towards the stream valley and there are views from within the zone and along its eastern boundary of settlement roofs along the northern boundary near the primary school, as well as of the church spire. The latter is a prominent local feature and lies within the Conservation Area that forms much of the eastern boundary of this part of the zone. Although this part of the zone is contained by landform to the west it is very open to view from the south and east, especially from the A3400, and any development here would be highly visible as a new settlement edge.

In the western part the land slopes down to the stream along its small north western boundary, which is well screened by tall poplars, and it is bordered along part of its its eastern boundary by modern housing which, although linear in form, does not present a uniform roofscape and has varied vegetation, including trees, along it. The area forms the skyline when viewed from the Fosse Way. The settlement edge is apparent but slightly mitigated by vegetation. In addition there is a smaller area to the south of Blackwell Road which is screened from the remainder of the site by landform and vegetation. This part is visible when travelling north along the A429 Fosse Way Roman road which forms the western boundary, but is quite contained by landform.

Commercial development of any part of this zone would be visible within the wider landscape and from the settlement and A roads, would not relate well to the existing settlement edge in scale or form and is considered inappropriate.

Landscape charac	teristics			
	LDU lev	el		
Physiogr	aphic Soft roc	k vales & valley	/S	
Ground	i type Wet cla	ylands		
Land	cover Arable f	armlands		
Settlement pa	attern Villages	and estate far	ms	
	LDU lev	el		
Cultural sens	itivity P1			
Ecological sens	•			
Visual sens	itivity L0			
Land Cover Parce				
Lan	d Use Cropping	3		
Pa	ttern Large_re	egular		
(Origin Cultivat	ed		
Designations				
Landscape/plannir	•			
Green Belt Pa	irks, Gardens an	d Amenity Gree	en Spaces 🔽 🛮 Anci	ent woodland TPO
Biodiversity				
SSSI Local Wild	llife Sites 🔳 🛚 L	ocal Nature Re	serves 🔳 🛮 Warks Wil	dlife Trust Reserves 🔳
Historic/archaeolo	ogy			
_	As Historic	Parks/Gardens	Listed Buildings	Registered Battlefield
Other				
Flood				
Characteristics				
•	rises from river	valley to east	owards south western	corner
Landcover arable				
Field boundaries				
Туре	Hedgerows 🗸	Hedgebanks	☐ Stone walls ☐	Wet ditches □
Species	Thorn 🔽	Elm	☐ Mixed ☐	Ancient
Condition	Good 🗸	Poor	☐ Redundant ☐	Relic □
Management	Trimmed 🗹	Outgrown	☐ Mixed ☐	
Hedge/Stream Tre	ees			
Extent	Dense □	Scattered	☐ Insignificant ☐	None ✓
Age of mixture	Mixed Age □	Overmature	□ Immature □	_
Other Trees	3			

	Prominent [Apparent	Insignificant	□ None □
Age of mixt	ture Mixed Age [Overmature	☐ Immature	
Patch Surv	ival			
Extent	Widespread [Localised	Relic	
Managemer	nt Intense [Traditional	☐ Neglected	
Ecological	corridors			
Condition	Intact [Declining	Fragmented	
Intensity o				
Impact	High [Moderate	Low	
Pattern				
Settlement	-			
Other built		mary school abut	s centre pinch poi	nt
Presence o		Sense of o	anclosuro one	nn.
Scale med		Selise of (enclosure ope	:11
Diversity Skyline	unitorm			
	e/ importance pron		Complexity	•
Comments	high ground in the			
	views between the	north western an	d south eastern pa	rts.
Key views				
To settleme Landmarks			n settlement Fall ractors 11	lse kV line across site
Intervisibil	:4.,			
IIICCI VISIDII	ity			
	ration medium	to	kev features \square	from key place \Box
Site observ	ation medium partly blocked by la	andform and filte eme of the zone a	, ,	• •
Site observ	ration medium partly blocked by la south western extre by landform and ve	andform and filte eme of the zone a	red by vegetation.	The fields at the
Site observ Comments	ation medium partly blocked by la south western extre by landform and ve	andform and filte eme of the zone a getation.	red by vegetation.	The fields at the
Site observ Comments Tranquillit Noise source	ation medium partly blocked by la south western extre by landform and ve	andform and filte eme of the zone a getation.	red by vegetation. are cut off visually	The fields at the from the remainder
Site observ Comments Tranquillit Noise source	partly blocked by la south western extre by landform and ve y ces roads	andform and filte eme of the zone a getation.	red by vegetation. are cut off visually	The fields at the from the remainder
Site observed Comments Tranquillity Noise source Views of des	partly blocked by la south western extre by landform and ve y ces roads evelopment one sid medium busy A roads along v	andform and filte eme of the zone a getation. pe le 180 western and easte nt along northern undary assumed t	red by vegetation. are cut off visually eople Presence of people ern boundaries and boundary. Use of	The fields at the from the remainder ole frequent I views of modern recreation ground on
Tranquillit Noise source Views of de Summary Comments	partly blocked by la south western extrement one side medium busy A roads along whousing in settlement part of northern bounders are relationship of area	nndform and filte eme of the zone a getation. pe le 180 western and easte nt along northern undary assumed to e.	red by vegetation. are cut off visually eople Presence of peopern boundaries and boundary. Use of the object of th	The fields at the from the remainder ole frequent I views of modern recreation ground on
Site observed Comments Tranquillity Noise source Views of de Summary Comments Functional Corridor?	partly blocked by la south western extrement one side medium busy A roads along whousing in settlement part of northern bounders are relationship of area	pendform and filte eme of the zone a getation. pede 180 western and eastern along northern and ary assumed to the contract of the contract o	red by vegetation. are cut off visually eople Presence of people ern boundaries and boundary. Use of to be frequent and t, wider landscape	The fields at the from the remainder ole frequent I views of modern recreation ground on PROW crosses e or adjacent assessed area
Tranquillit Noise source Views of de Summary Comments Functional Corridor? Comments	partly blocked by lassouth western extrement one side medium busy A roads along whousing in settlement part of northern bowestern part of zon relationship of area wider landscape	periodic process and filter and filter and filter and eastern and eastern along northern and assumed to the action of the second and	red by vegetation. are cut off visually eople Presence of people ern boundaries and boundary. Use of to be frequent and t, wider landscape h PROW link between	The fields at the from the remainder ole frequent I views of modern recreation ground on PROW crosses e or adjacent assessed area
Site observed Comments Tranquillity Noise source Views of de Summary Comments Functional Corridor? Comments Visual relations Visual relations?	partly blocked by lassouth western extrement one side medium busy A roads along whousing in settlement part of northern bowestern part of zon relationship of area wider landscape	per	red by vegetation. are cut off visually eople Presence of people ern boundaries and boundary. Use of to be frequent and t, wider landscape h PROW link between the settlement where the settlement where	The fields at the from the remainder ole frequent I views of modern recreation ground on PROW crosses e or adjacent assessed area een settlement and adjacent assessed area

functionally? □ Comments no						
Settlement edge Pre C20 edge ☐ C20-21 edge	✓					
	Form of edge moderately indented edge is linear but overall effect is moderately es not present uniform roofscape					
Receptors						
Receptors	Sensitivity					
rural residents	high					
urban residents	high					
long distance/public footpaths	high/medium					
roads/rail/cycleways high/medium Comments Abingdon House has no views of zone due to landform; Manor Farm may have views of southern half and across to part of western part Glebe Farm may have some views into western part of site and of settlement edge.						
Other						
Other factors -						
	lter views of development from southern approaches					
Potential mitigation if area potenti	ally suitable for development					

LCP/Zone Tr02 Settlement: Tredington

Landscape sensitivity to housing development

The zone consists of the former Glebe Paddock, associated with the parish church and part of the historic fabric of the settlement. Its visual significance is enhanced by its boundary, which is a tall cob wall with angled roof tiles protecting its top. Adjacent to the north eastern boundary is a fine line of horse chestnut trees. The zone is an unusual and decorative feature within the traditional (Conservation Area) part of the settlement. It is used as a temporary car park for village events and possibly for the events themselves. Housing development here would be highly inappropriate.

high

Landscape sensitivity to commercial development high

The zone consists of the former Glebe Paddock, associated with the parish church and part of the historic fabric of the settlement. Its visual significance is enhanced by its boundary, which is a tall cob wall with angled roof tiles protecting its top. Adjacent to the north eastern boundary is a fine line of horse chestnut trees. The zone is an unusual and decorative feature within the traditional (Conservation Area) part of the settlement. It is used as a temporary car park for village events and possibly for the events themselves. Commercial development here would be highly inappropriate.

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 P1
Ecological sensitivity C3
Visual sensitivity L0

Land Cover Parcel data

Land Use Pastoral

Pattern Small_regular
Origin Cultivated

Designations

L	_a	n	ds	C	a	D€	?/	pΙ	a	n	n	11	1	g

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

Landcover amenity grassland

Field boundaries

Туре	Hedgerows \square	Hedgebanks		Stone walls 🗸	Wet ditches				
Species	Thorn 🗌	Elm		Mixed □	Ancient 🗌				
Condition	Good 🗹	Poor		Redundant \square	Relic □				
Managemer	nt Trimmed	Outgrown		Mixed ✓					
Hedge/Stre	eam Trees								
Extent	Dense \square	Scattered		Insignificant 🗌	None 🗸				
Age of mixt	ture Mixed Age 🗌	Overmature		Immature 🗌					
Other Tree	es								
Extent	Prominent \square	Apparent		Insignificant 🗌	None 🗸				
Age of mixt	ture Mixed Age 🗌	Overmature		Immature 🗌					
Patch Surv	ival								
Extent	Widespread 🗹	Localised		Relic 🗌					
Managemer		Traditional	✓	Neglected □					
Ecological	corridors								
Condition	Intact	Declining		Fragmented 🗌					
Intensity o									
Impact	High 🗌	Moderate		Low 🗸					
Pattern Sattlement	nattorn none								
Settlement	<pre>pattern none features cob wall ar</pre>	round boundary							
Presence o		ourid bouridary							
Scale sma		Sense of e	enclosi	ure enclose	ed by boundary wall				
Diversity Skyline					,,				
	e/ importance not ap	plicable	Co	mplexity					
Comments	-								
Key views									
To settleme	ent False	Fror	n settl	ement False					
Landmarks	church spire, list buildings	ed Detr	actors	proxim	ity of A3400				
Intervisibil	ity								
Site observ	ation high	to	key f	eatures 🗸	.from key place \square				
Comments	church spire and asso	ciated building	s, and	other listed buil	dings, all visible				
Tranquillit									
Noise source	c es roads	p€	eople						
Views of development many 270 Presence of people frequent									
Summary	medium								
Comments	Comments tranquillity would be high but for the presence of the A3400 adjacent to the eastern side. Some use of adjacent amenity greenspace assumed and presence of people on Church Lane observed.								
Functional Corridor?		with settlemen	t, wid	er landscape or	adjacent assessed area				
	part of the historic fa	abric of the sett	lemen	t and green spa	ce for village				

	tionship of area with set	tlement, wider landscape or adjacent assessed area					
Setting? ✓							
Comments	significant part of the entrance to the older part of the settlement from the main thoroughfare (A3400).						
Are adjace	nt assessed areas mutua	ally reliant					
visua	ally? 🗆						
function	-						
Comments	no						
Settlement							
Pre C20 ed	ge ✓ C20-21 edge						
	dge positive	Form of edge moderately indented					
Comments	part of entrance to older	r part of village at crossroads					
Receptors							
Receptors		Sensitivity					
urban reside	ents	high					
long distanc	e/public footpaths	high					
roads/rail/d	cycleways	medium					
Comments	Comments residences around the zone are highly sensitive receptors; users of the Centenary Way are likely to view this zone as the centre of or entrance to the settlement. Road users have clear views as they slow for the crossroads within a 30mph zone.						
Other							
Other facto	ors -						
Potential for	or landscape enhanceme	ent					
-							
Potential n	nitigation if area potenti	ally suitable for development					

LCP/Zone Tr03 Settlement: Tredington

Landscape sensitivity to housing development high/medium

This zone consists of a sloping area with Back Brook (Flood Zone 3) along its south eastern edge, with the north western edge of Tredington beyond. It is in arable cultivation, with a small area at the south western end in use as small paddocks. It is bound to the west by the A429 and to the east by the A3400, with a small number of houses associated with a roundabout forming the northern apex of the roughly triangular site. Boundaries are well managed low to medium thorn hedges and riparian trees associated with Back Brook, incuding mature willow and poplar. The zone functions as a green corridor between the northern end of Tredington and the small area of development around the roundabout to the north and is an important deterrent to coalescence. Such coalescence would have a detrimental impact on the northern approaches to Tredington by implying a very different character to that currently experienced and for this reason, as well as the presence of a flood zone within, housing development is not considered appropriate.

Landscape sensitivity to commercial development high

This zone consists of a sloping area with Back Brook (Flood Zone 3) along its south eastern edge, with the north western edge of Tredington beyond. It is in arable cultivation, with a small area at the south western end in use as small paddocks. It is bound to the west by the A429 and to the east by the A3400, with a small number of houses associated with a roundabout forming the northern apex of the roughly triangular site. Boundaries are well managed low to medium thorn hedges and riparian trees associated with Back Brook, incuding mature willow and poplar. The zone functions as a green corridor between the northern end of Tredington and the small area of development around the roundabout to the north and is an important deterrent to coalescence. Such coalescence would have a detrimental impact on the northern approaches to Tredington by implying a very different character to that currently experienced, and for this reason, as well as the presence of a flood zone within, commercial development is not considered appropriate.

Landscape characteristics

LDU level

Physiographic River Valleys

Ground type Wet meadowland

Land cover Pastoral farmlands

Settlement pattern Meadowland on large estates

LDU level

Cultural sensitivity P1

Ecological sensitivity C3

Visual sensitivity L0

Land Cover Parcel data

Land Use Mixed farming

Pattern Small/medium_regular

Origin Meadow

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/archaed	ology						
Cons. Area 🗸 S	AMs 🔳 Hist	oric	Parks/Gardens		Listed Bui	ldings 🗌	Registered Battlefield
Other							
Flood							
Characteristics							
Landform sloping	•			vall	еу		
Landcover arab	le and some si	mall	paddocks				
Field boundarie	S						
Type	Hedgerows	✓	Hedgebanks		Stone w	⁄alls □	Wet ditches □
Species	Thorn	~	Elm		Mi	ixed 🗌	Ancient
Condition	Good	~	Poor		Redunc	dant 🗌	Relic □
Management	Trimmed	V	Outgrown		Mi	ixed 🗌	
Hedge/Stream 7	rees						
Extent	Dense	~	Scattered		Insignific	ant 🗌	None □
Age of mixture	Mixed Age	~	Overmature		Immat	ture 🗌	
Other Trees							
Extent	Prominent		Apparent		Insignific	ant 🗌	None ✓
Age of mixture	Mixed Age		Overmature		Immat	ture 🗌	
Patch Survival	_						
Extent	Widespread	V	Localised		R	Relic 🗌	
Management	Intense		Traditional		Negled	cted□	
Ecological corri							
Condition	Intact	~	Declining		Fragmen	nted 🗌	
Intensity of Use							
Impact	High		Moderate	✓	ı	Low 🗌	
Pattern							
Settlement patt							
Other built feat				-			
Presence of wat			one of several				he
Carla small	settle	eme	nt Sense of e	encl	osure	open	
Scale small							
Diversity simple Skyline	е						
Prominence/ im	portance not	apı	olicable		Complexit	:y	
Comments -							
Key views							
	False		Fror	n se	ttlement	False	
Landmarks	church spire		Detr	acto	ors	A429 al	ong western boundary
Intervisibility							
Site observation	low		to	ke	v features		from key place \Box
Comments land		etat					
edge	•					,,	
Tranquillity							
Noise sources	roads						
Views of develo	pment one s	ide	180	Pre	sence of p	eople r	are

Summary medium

Comments tranquillity would be high but for presence of A429.

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

Corridor? ✓

Comments landscape corridor with stream and floodplain separating Tredington from

small developed area around roundabout to north; is part of wider

farmed landscape

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

Setting? ✓

Comments people travelling south from the A429/A3400 roundabout to the north of

Tredington are likely to be aware of the stream valley as a setting for the

settlement

Are adjacent assessed areas mutually reliant...

 \dots visually? \square

...functionally? ✓

Comments part of TR03 is stream corridor associated with TR04, which is more

significant river corridor

Settlement edge

Pre C20 edge ☐ C20-21 edge✓

Nature of edge positive Form of edge moderately indented

Comments modern settlement edge is well vegetated and views are filtered and not of

uniform development

Receptors

Receptors Sensitivity

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

Comments both rural and urban residents would be significantly visually impacted by

development in this zone

Other

Other factors partly Flood Zone 3; biodiversity of stream corridor

Potential for landscape enhancement

management of arable and pasture areas with reference to biodiversity value of stream corridor

Potential mitigation if area potentially suitable for development

-

LCP/Zone Tr04 Settlement: Tredington

Landscape sensitivity to housing development

high

This zone consists of the pastoral corridor and floodplain of the River Stour around the eastern edge of Tredington. Most of it lies within either Tredington or Honington Hall Conservation Areas. Many of the houses along this eastern edge have gardens with river frontage. The river is also bordered by riparian pasture and many riparian trees, including pollard willows and poplars. It is flat, with a near imperceptible rise from the flood plain to the settlement and the farmland on the opposite bank. It is of high functional, visual and biodiversity value and housing development would be highly inappropriate.

Landscape sensitivity to commercial development high

This zone consists of the pastoral corridor and floodplain of the River Stour around the eastern edge of Tredington. Most of it lies within either Tredington or Honington Hall Conservation Areas. Many of the houses along this eastern edge have gardens with river frontage. The river is bordered by riparian pasture and many riparian trees, including pollard willows and poplars. It is flat, with a near imperceptible rise from the flood plain to the settlement and the farmland on the opposite bank. It is of high functional, visual and biodiversity value and commercial development would be highly inappropriate.

Landscape characteristics

LDU level

Physiographic River Valleys

Ground type Wet meadowland

Land cover Pastoral farmlands

Settlement pattern Meadowland on large estates

LDU level

Cultural sensitivity P1
Ecological sensitivity C3
Visual sensitivity L0

Land Cover Parcel data

Land Use Pastoral

Pattern Small_semi-regular

Origin Meadow

Designations

Landscape/plannin	g
-------------------	---

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 level

Landcover watercourse and riparian pasture and trees, including parkland and garden use

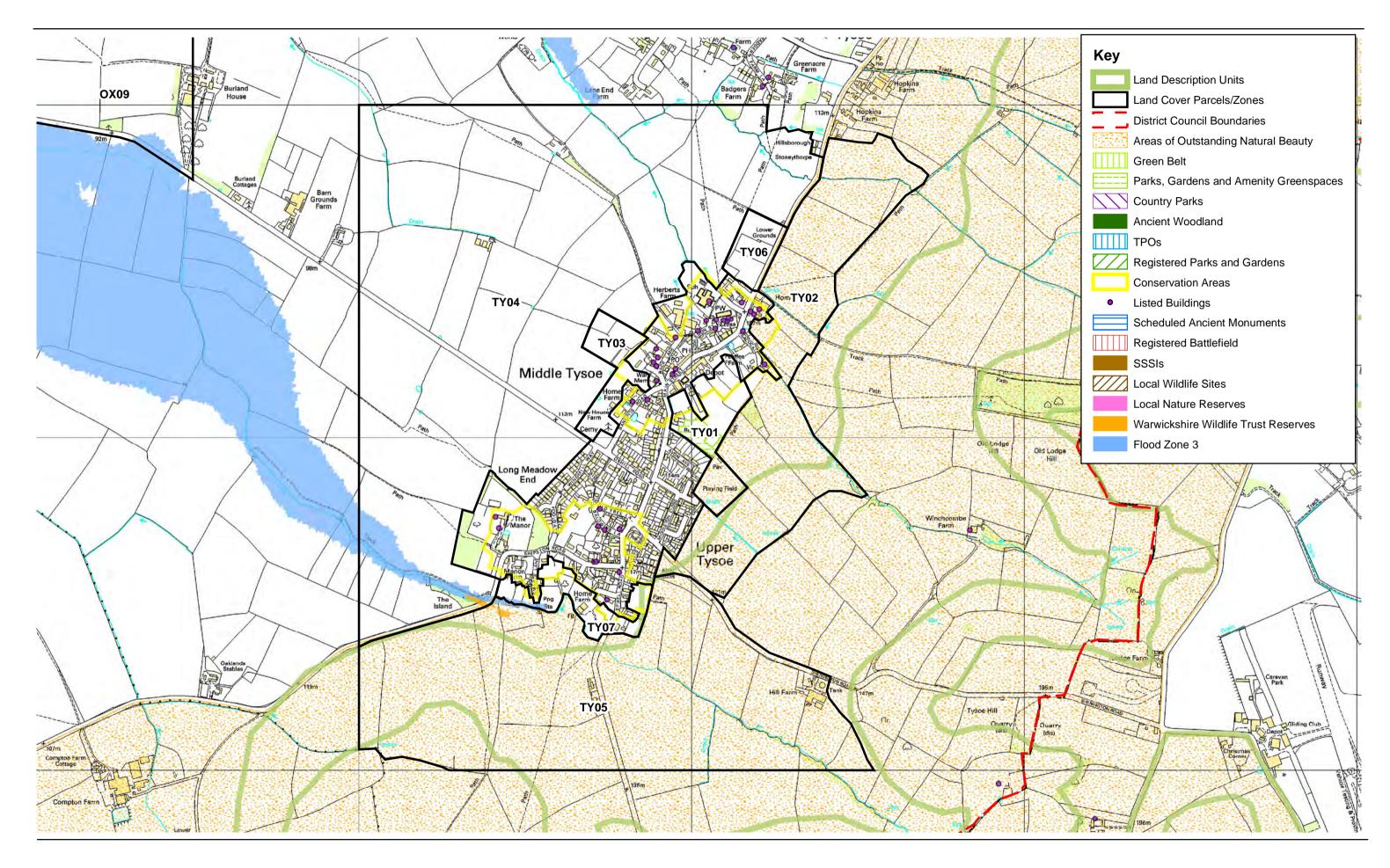
Field boundaries

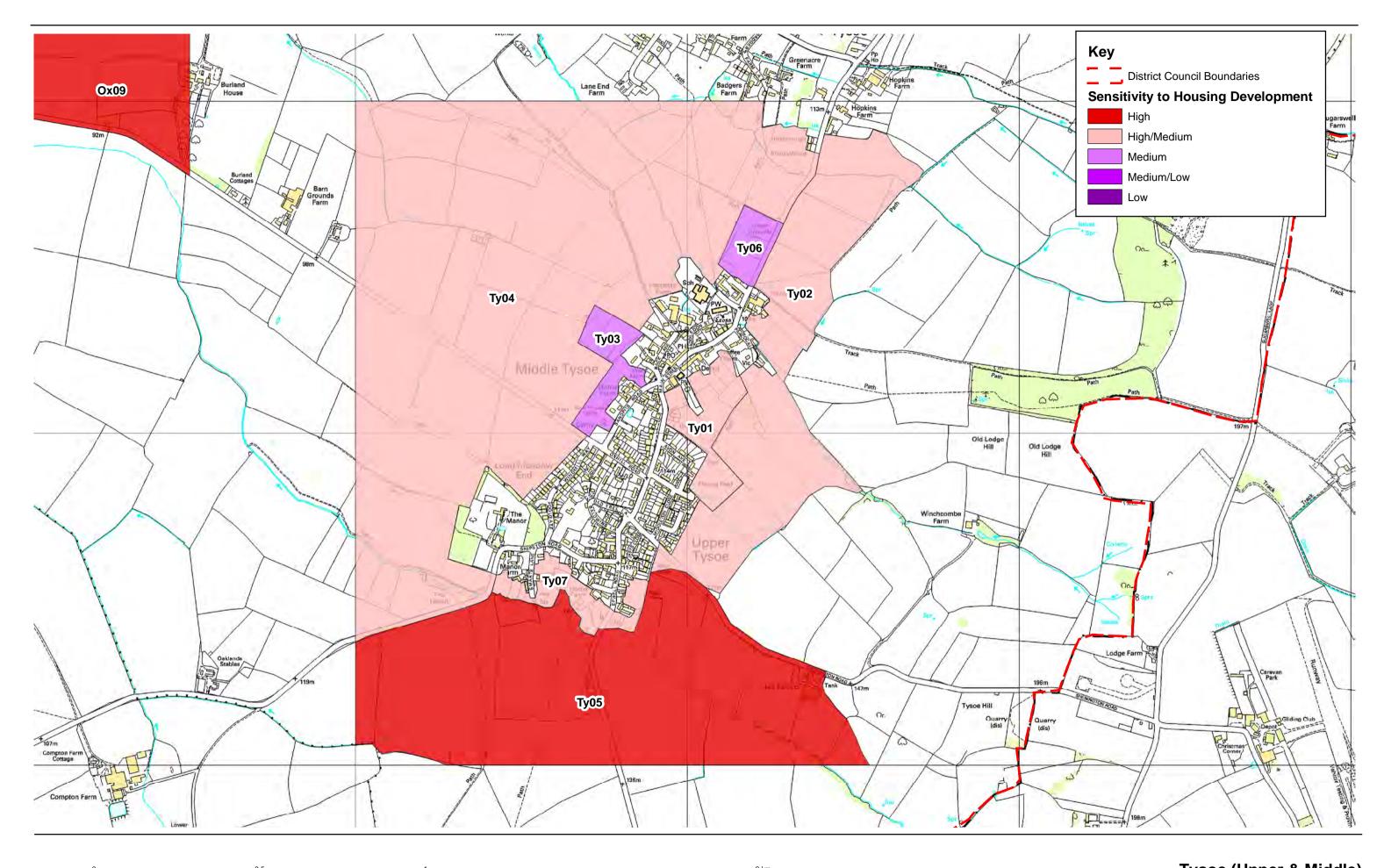
Туре	Hedgerows		Hedgebanks		Stone w	alls 🗌	Wet ditches 🗸
Species	Thorn		Elm		Mi	xed 🗸	Ancient
Condition	Good	✓	Poor		Redund	lant 🗌	Relic □
Management	Trimmed		Outgrown		Mi	xed 🗸	
Hedge/Stream	Trees						
Extent	Dense	~	Scattered		Insignific	ant 🗌	None □
Age of mixture	Mixed Age	~	Overmature		Immat	ure 🗌	
Other Trees							
Extent	Prominent		Apparent	✓	Insignific	ant 🗌	None
Age of mixture	Mixed Age	~	Overmature		lmmat	ure 🗌	
Patch Survival							
Extent	Widespread	✓	Localised		R	elic 🗌	
Management	Intense		Traditional	✓	Neglec	ted 🗌	
Ecological corr	idors						
Condition	Intact	\checkmark	Declining		Fragmen	ted 🗌	
Intensity of Use							
Impact	High		Moderate		L	_OW ✓	
Pattern Settlement pat	.		(listed building				
Scale intimate Diversity simp Skyline			Sense of o	enci		limited	ned by vegetation and, to a
Prominence/ in Comments -	n portance not	ap	plicable		Complexit	y	
Key views							
To settlement Landmarks Intervisibility	False church spire		Pror Detr		ettlement ors	False -	
Site observatio	n medium		to	ke	v features	.	.from key place \Box
Comments Tre	edington church	ı spi					, ,
Tranquillity							
Noise sources	roads		pe	eople	e		
Views of develo	opment one s	ide	180	Pre	esence of p	eople	frequent
Summary high	n/medium						
	ng part of its w	este	•	educ	es this. Mai	ny hous	ses on the eastern
	ationship of ar	ea v	vith settlemen	t, w	vider landso	cape or	adjacent assessed area
Corridor? ✓	on consider or	4 1 -	adalaia farras -		ong costo	. b.cl	any to the
Comments rive	er corridor and	TLO	buptain torms a	ı stro	ong eastern	Dound	ary to tne

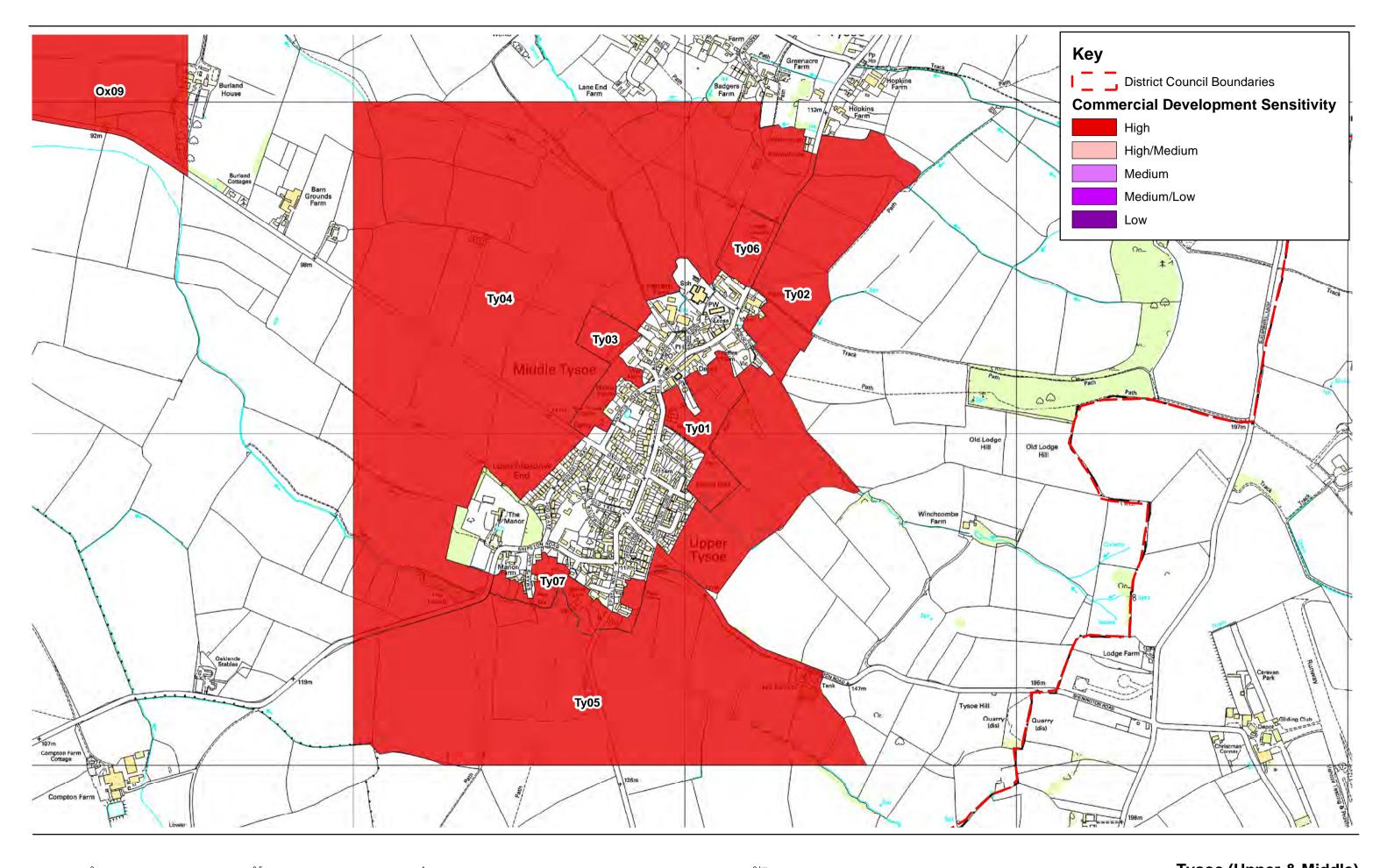
B761

settlement and separates it from the wider landscape

Visual relat	lationship of area with settlement, wider landscape or adjacen	t assessed area
Setting? ✓	▼	
Comments	the river corridor is a very significant visual factor in the settir Tredington and its relationship to the parkland of Honington Hacontributes to the setting of the settlement when approached south.	all, which also
Are adjace	cent assessed areas mutually reliant	
visua	sually? 🗆	
functiona	nally?	
Comments	s no. [Parkland of Nonington Hall partly reliant on river corridor]]
Settlement		
Pre C20 edg	edge ☑ C20-21 edge□	
Comments	Fedge positive Form of edge smooth/linear cs well vegetated edge to settlement with TR02 first impression of environment.	f built
Receptors	's	
Receptors	s Sensitivity	
rural resider	dents high	
urban reside	idents high	
roads/rail/c	/cycleways high/medium	
Commonts		
	development here would have a very high impact on views from of Honington Hall as well as all houses on the eastern side of Ti especially those with river frontage.	_
	of Honington Hall as well as all houses on the eastern side of Ti	•
	of Honington Hall as well as all houses on the eastern side of Ti especially those with river frontage.	redington,
Other Other facto	of Honington Hall as well as all houses on the eastern side of Ti especially those with river frontage.	redington,
Other Other facto	of Honington Hall as well as all houses on the eastern side of Trespecially those with river frontage. Stors biodiversity value of the site. Consider linking two Conservations	redington,







LCP/Zone **Settlement:** Upper/middle Tysoe Tv01

Landscape sensitivity to housing development

high/medium

This zone consists of low-lying parcels of land behind properties fronting on to Main Street in the centre of Tysoe. It is mainly in use as pasture for a variety of animals, with an open space area at the southern end that includes amenity grass, a well-equipped children's play area and a tennis court. The amenity grass area is visible from Main Street and the whole of the zone is visible from the PROW along its southern boundary. It is a small-scale area of typical settlement edge land use and abuts the AONB along its southern boundary. Any housing development here would have a detrimental impact on the edge of Tysoe, the PROW and on the AONB and views from it and would therefore be inappropriate.

Any potential development would be reliant on change of use of properties with a frontage on to Main Street, such as the depot, would have to be small scale, tightly linked to the fabric of the settlement and make a positive contribution to the setting of the AONB and views from it along their rear boundaries.

Landscape sensitivity to commercial development high

This zone consists of low-lying parcels of land behind properties fronting on to Main Street in the centre of Tysoe. It is mainly in use as pasture for a variety of animals, with an open space area at the southern end that includes amenity grass, a well-equipped children's play area and a tennis court. The amenity grass area is visible from Main Street and the whole of the zone is visible from the PROW along its southern boundary. It is a small scale area of typical settlement edge land use and abuts the AONB along its southern boundary. Any commercial development here would be entirely out of scale with the settlement and would have a detrimental impact on the AONB and views from it, as well as on the PROW, and would therefore be inappropriate.

Characteristics

Landscape characteristic	<u>cs</u>
	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Wet claylands
Land cover	Pastoral farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	P2
Ecological sensitivity	C3
Visual sensitivity	LO
Land Cover Parcel data	
Land Use	Pastoral/amenity
Pattern	Small_regular
Origin	Cultivated
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 ☐

Landform flat to very gently undulatingLandcover pasture and improved pasture

Field boundari	es					
Туре	Hedgerows 🗸	Hedgebanks		Stone w	alls 🗌	Wet ditches \square
Species	Thorn 🔽	Elm		Mi	xed 🗸	Ancient
Condition	Good □	Poor	✓	Redunc	lant 🗌	Relic □
Management	Trimmed \Box	Outgrown	✓	Mi	xed 🗌	
Hedge/Stream	Trees					
Extent	Dense \square	Scattered		Insignific	ant 🗌	None 🗹
Age of mixture	Mixed Age $\ \square$	Overmature		Immat	ure 🗌	
Other Trees						
Extent	Prominent	Apparent	✓	Insignific	ant 🗌	None
Age of mixture	Mixed Age 🔽	Overmature		Immat	ure 🗌	
Patch Survival						
Extent	Widespread	Localised		R	elic 🗸	
Management Ecological corr	Intense □ idors	Traditional		Negleo	ted 🗌	
Condition	Intact 🗌	Declining		Fragmen	ited 🗸	
Intensity of Us						
Impact	High 🗌	Moderate	✓	l	_OW 🗌	
Pattern Settlement pat	tern none					
Diversity simp Skyline	ble				sides; d	pen to AONB on fourth si
	nportance not app	licable	(Complexit	у	
Comments this	s low-lying area doe	es not form par	t of	any skylin	e	
Key views						
To settlement	False	From	ı set	tlement	False	
Landmarks	-	Detr	acto	rs	poor m	anagement of some arcels
Intervisibility						
Site observatio	n medium	to	key	features		from key place \square
Comments no	intervisibility to ke	y features, but	inte	rvisible w	ith edge	e of AONB
Tranquillity						
Noise sources	roads	pe	ople			
Views of develo	opment many 270		Pres	ence of p	eople	occasional
Summary high	h/medium					
eas nois	illage street abuts of tern boundary with se. The southern pa	the AONB, givi	ing ri cons	se to som	e poten	tial low-key

Functional	relationship of area w	rith settlement, wider landscape or adjacent assessed area						
Corridor?		· · · · · · · · · · · · · · · · · · ·						
Comments	apparently managed as part of wider farmed units with PROW linking playing fields into the settlement							
Visual rela Setting? ✓		ettlement, wider landscape or adjacent assessed area						
	contributes to the setting of the settlement by continuing the land use of the wider landscape but reducing it in scale to a size appropriate to a small settlement. Within the sider landscape it acts as a 'soft', indented edge to the settlement.							
	ent assessed areas mut ally? 🗹	ually reliant						
function	ally? □	with adjacent site TY02 (the latter lies entirely within naller scale.						
Settlemen	, ,							
Pre C20 ed		ge✓						
Comments	edge neutral the settlement edge is depot and converted fi	Form of edge highly indented very varied in form and content, including a farm, ire station.						
Receptors Receptors		Sensitivity						
urban resid	ents	high/medium						
	ce/public footpaths	high/medium						
roads/rail/	•	medium/low						
Comments		outhern boundary of this site and there is a short section on its western boundary. Most properties front on to Main						
Other								
Other facto	ors -							
Potential f	or landscape enhancer	ment						
consistent i	mproved management	of pasture, including fencing/hedging.						
Potential r	nitigation if area noter	ntially suitable for development						

B765

LCP/Zone Ty02

Settlement: Upper/middle Tysoe

Landscape sensitivity to housing development

high/medium

This zone comprises a pastoral landscape at the foot of the steep well treed slopes within the Cotswolds AONB, forming a transition between the settlement and the hillsides. It is gently undulating, and managed for arable and pasture. The field pattern is medium and somewhat geometric, with trimmed hedgerows and some hedgerow trees, and patches of woodland or mature linear tree lines. It forms a tranquil rural eastern edge to the settlement and northern approach, and contains footpaths including the Centenary Way. The settlement pattern on the eastern side varies, between an area high density C20 housing in the south and the lower density, more mature edge in the north which is along Main Street, with a series of adjoining paddocks. The housing to the south is highly visible and its roof solar panels obtrusive from the AONB and the footpaths. The zone is generally tranquil, and is open to views from the AONB. It is therefore inappropriate for any new housing development.

Landscape sensitivity to commercial development high

This zone comprises a pastoral landscape at the foot of the steep well treed slopes within the Cotswolds AONB, forming a transition between the settlement and the hillsides. It is gently undulating, and managed for arable and pasture. The field pattern is medium and somewhat geometric, with trimmed hedgerows and some hedgerow trees, and patches of woodland or mature linear tree lines. It forms a tranquil rural eastern edge to the settlement and northern approach, and contains footpaths including the Centenary Way. The settlement pattern on the eastern side varies, between an area high density C20 housing in the south and the lower density, more mature edge in the north which is along Main Street, with a series of adjoining paddocks. The housing to the south is highly visible and its roof solar panels obtrusive from the AONB and the footpaths. The zone is generally tranquil, and is open to views from the AONB. It is therefore inappropriate for commercial development.

Landscape characteristics LDU level Physiographic Soft rock vales & valleys **Ground type** Wet claylands Land cover Pastoral farmlands Settlement pattern Villages and estate farms LDU level Cultural sensitivity P2 Ecological sensitivity C3 Visual sensitivity L0 Land Cover Parcel data Land Use Mixed farming Pattern Med/large_geometric Origin Cultivated **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 V Historic/archaeology Cons. Area ✓ SAMs 🔳 Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield Other Flood 🗸 **Characteristics**

Landform very gently undulating at foot of Cotswold hills

Landcover permanent pasture and arable

Field bound	aries						
Туре	Hedgerows	✓	Hedgebanks		Stone w	alls 🗌	Wet ditches \square
Species	Thorn	~	Elm		Mi	xed 🗸	Ancient \square
Condition	Good	✓	Poor		Redund	lant 🗌	Relic 🗆
Management	Trimmed		Outgrown		Mi	xed 🗸	
Hedge/Strea	m Trees						
Extent	Dense		Scattered	✓	Insignific	ant 🗌	None □
Age of mixtu	ire Mixed Age	✓	Overmature		lmmat	ure 🗌	
Other Trees							
Extent	Prominent		Apparent	✓	Insignific	ant 🗌	None □
Age of mixtu	ire Mixed Age	~	Overmature		lmmat	ure 🗌	
Patch Surviv	/al						
Extent	Widespread		Localised	✓	R	elic 🗌	
Management			Traditional		Neglec	ted 🗸	
Ecological co							
Condition	Intact		Declining	✓	Fragmen	ted 🗌	
Intensity of			Madagata		ı		
Impact Pattern	High	\	Moderate	✓	L	_ow 🗌	
Settlement p	oattern none						
Other built f							
Presence of		stre	eams				
Scale media	um		Sense of e	encl	osure	semi-en	closed
Diversity d	iverse						
Prominence	importance not	app	olicable		Complexit	у	
Comments	-						
Key views							
To settleme	nt False		Fror	n se	ttlement	False	
Landmarks	-		Detr	acto	ors		anels on roofs of
						_	at Upper Tysoe are a letractor
Intervisibilit	·V					IIIIIIOI C	ietractor
	tion medium		to) ke	v features		from key place \square
	some edges of the	vill				_	, .
Tranquillity							
Noise source	es roads						
Views of dev	relopment one si	ide ′	180	Pre	sence of p	eople i	infrequent
Summary h	nigh/medium						
	minor roads are on	-					
r	residential. A quiet rural area dominated by the hills of the AONB.						

runctional relationship of area v	vitii settieillent, wider landscape or adjacent assessed area
Corridor?	
Comments appears to be manage settlement to wider re	ed as part of a wider farmed unit. Footpaths link ural area.
Visual relationship of area with s	settlement, wider landscape or adjacent assessed area
Setting? □	
Comments views provide strong r	rural setting to east side of village
Are adjacent assessed areas mut visually? □	ually reliant
functionally?	
Comments -	
Settlement edge	
Pre C20 edge C20-21 ed	ge☑
Nature of edge neutral Comments C20 edge prominent in Receptors	Form of edge moderately indented places at southern end of zone
Receptors	Sensitivity
urban residents	high/medium
	5
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
Comments areas includes Centena AONB.	ary Way long distance footpath and other footpaths in
Other	
Other factors -	
Potential for landscape enhance	ment
tree screening of C20 settlement e	edge at Middleton Close
Potential mitigation if area poter	ntially suitable for development

B768

LCP/Zone Ty03 Settlement: Upper/middle Tysoe

Landscape sensitivity to housing development

This area comprises two distinct parts. The southerly part is a linear zone adjacent to the indented western edge of the settlement, which includes some large farm or commercial buildings and improved grassland; whilst the northern part comprises 3 small fields used for grazing and a horse paddock contained with native hedgerows. Both are gently sloping, with the northern part on slightly higher ground.

The northern area is closely associated with the indented edge of the settlement with a mix of older dwellings and historic buildings, and adjoins the Tysoe Conservation Area, and is integrated with the adjacent farmed landscape. This area is considered unsuitable for housing development due to its contribution to the settlement's and Conservation Area's character, including gaps in the road frontage.

The southern part of the area, up to the Conservation Area boundary, is more integrated into the developed part of the settlement and is visible from the Oxhill Road at the gateway to the settlement and wraps around the cemetery. It is considered to be of lower sensitivity as it is already accommodating mixed development types, and could therefore accommodate up to 6 new dwellings. If developed it is suggested that a 10m buffer zone is planted on the Oxhill Road edge and that the existing hedge on the northern edge is improved by replacing conifers with native planting 5m wide, and both planting strips should be outside the curtilage of private dwellings and protected by a planning condition to allow them to mature.

Landscape sensitivity to commercial development high

This area comprises two distinct parts. The southerly part is a linear zone adjacent to the indented western edge of the settlement, which includes some large farm or commercial buildings and improved grassland; whilst the northern part comprises 3 small fields used for grazing and a horse paddock contained with native hedgerows. Both are gently sloping, with the northern part on slightly higher ground.

The northern area is closely associated with the indented edge of the settlement with a mix of older dwellings and historic buildings, and adjoins the Tysoe Conservation Area, and is integrated with the adjacent farmed landscape. This area is considered unsuitable for housing development due to its contribution to the settlement's and Conservation Area's character, including gaps in the road frontage.

The southern part of the area, up to the Conservation Area boundary, is more integrated into the developed part of the settlement and is visible from the Oxhill Road at the gateway to the settlement and wraps around the cemetery. Due to this gateway function and the setting of the cemetery, commercial development is considered inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

Land cover Pastoral farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity P2 Ecological sensitivity C3

Visual sensitivity L0

Land Cover Parcel data

Land Use Pastoral

Pattern Small_regular

Origin Cultivated

Designations

Landscape/plann Green Belt P	ing arks, Gardens and	l Amenity Green	Spaces =	Δncie	ent woodland 🔳	TPO 🔳
Biodiversity	arks, Garaciis ark	Amenicy of cen	spaces _	Alicic	ine woodtand	
•	.dlife Sites 🔳 🗀 Lo	ocal Nature Rese	rves 🔳 W	arks Wile	dlife Trust Reserve	es 🔳
Historic/archaeol						
	-	Parks/Gardens 🔳	Listed Bui	ldings□	Registered Bat	tlefield₪
Other					_	
Flood						
Characteristics						
Landform very g						
Landcover pastu		oaddock				
Field boundaries						
Type	Hedgerows 🔽	Hedgebanks \square		alls 🗌	Wet ditches	
Species	Thorn 🗌	Elm 🗆	Mi	xed 🗸	Ancient 🗌	
Condition	Good	Poor 🗸	Redunc	lant 🗌	Relic 🗌	
Management	Trimmed \Box	Outgrown 🗌	Mi	xed 🗸		
Hedge/Stream Tr	rees					
Extent	Dense	Scattered 🗸	Insignific	ant 🗌	None □	
Age of mixture	Mixed Age ✓	Overmature	Immat	ure 🗌		
Other Trees						
Extent	Prominent	Apparent 🗸	Insignific	ant 🗌	None □	
Age of mixture	Mixed Age 🔽	Overmature \square	Immat	ure 🗌		
Patch Survival						
Extent	Widespread	Localised 🗆	R	lelic 🗸		
Management	Intense	Traditional 🗆	Negled	ted 🗸		
Ecological corrid	ors					
Condition	Intact 🗌	Declining \square	Fragmen	ited 🗸		
Intensity of Use						
Impact	High □	Moderate 🔽		Low 🗌		
Pattern						
Settlement patte	farm use	arns which appea	ter to be tigr	it indust	rial or for	
Other built featu						
Presence of water						
Scale small		Sense of end	closure	semi-en	closed	
Diversity diverse	e					
Skyline						
Prominence/ imp	ortance apparen	nt	Complexit	y simp	le	
Comments possi	ble views to the n	orthern fields				
Key views						
To settlement F	alse	From s	ettlement	False		
Landmarks -		Detrac	tors	_	and recent	
					rcial buildings are Ietractor	a
Intorvicibility				minor C	icti actoi	
Intervisibility			<u> </u>	_		
Site observation	low	…to k	ey features	□ '	from key place 🗹	7

Sandpits Road **Tranquillity** roads Noise sources Views of development some **Presence of people** frequent **Summary** medium **Comments** area contains farm/commercial uses and horse paddocks Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? Comments series of paddocks and fields with commercial uses and no public access Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? □ **Comments** creates a semi-rural edge for adjacent properties. Northerly fields are largely contiguous with TY04. Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge ✓ Pre C20 edge □ **Nature of edge** neutral Form of edge moderately indented Comments several pockets of development create indentations into this area **Receptors** Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium **Comments** only in southern part of the area, from roads at westerly entry to settlement, and adjacent properties Other Other factors -Potential for landscape enhancement Potential mitigation if area potentially suitable for development care would be needed to design new development in relation to rear of existig properties and visibility from the Oxhill road

Comments some visibility of southern edge of area from Oxhill road near junction with

LCP/Zone Ty04

Settlement: Upper/middle Tysoe

Landscape sensitivity to housing development

high/medium

This zone comprises a largely arable landscape containing the north and western edges of the settlement. It is gently undulating, rising to slightly higher ground to the central western edge of the settlement. The field pattern is medium to large and somewhat geometric, with trimmed hedgerows and some hedgerow trees, and some linear tree lines along streams. It contains the long distance footpath Centenary Way and other footpaths, connecting to and through the settlement. It abuts the Cotswolds AONB at the north and south eastern edges, and in the south includes an area of floodplain and a wild life site. The zone is generally tranquil, and is open to views from the high point of Windmill Hill to the south. Other than immediately adjacent to the settlement edge, and beneath the high ground, new development would be highly isolated and prominent. It is therefore considered that the zone is inappropriate for housing development.

Landscape sensitivity to commercial development high

This zone comprises a largely arable landscape containing the north and western edges of the settlement. It is gently undulating, rising to slightly higher ground to the central western edge of the settlement. The field pattern is medium to large and somewhat geometric, with trimmed hedgerows and some hedgerow trees, and some linear tree lines along streams. It contains the long distance footpath Centenary Way and other footpaths, connecting to and through the settlement. It abuts the Cotswolds AONB at the north and south eastern edges, and in the south includes an area of floodplain and a wild life site. The zone is generally tranquil, and is open to views from the high point of Windmill Hill to the south. Other than immediately adjacent to the settlement edge, and beneath the high ground, new development would be highly isolated and prominent. It is therefore considered that the zone is inappropriate for commercial development.

Landscape characteristics LDU level Physiographic Soft rock vales & valleys **Ground type** Wet claylands Land cover Pastoral farmlands Settlement pattern Villages and estate farms LDU level Cultural sensitivity P2 Ecological sensitivity C3 Visual sensitivity L0 Land Cover Parcel data Land Use Mixed farming Pattern Medium/large_regular Origin Cultivated **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**

Landcover pastu	ire and arable			
Field boundaries	S			
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 T	rees			
Extent	Dense \square	Scattered 🗸	Insignificant 🗌	None
Age of mixture	Mixed Age 🔽	Overmature \square	Immature 🗌	
Other Trees				
Extent	Prominent \square	Apparent 🗸	Insignificant \Box	None □
Age of mixture	Mixed Age 🗸	Overmature \square	Immature □	
Patch Survival				
Extent	Widespread □	Localised	Relic 🗸	
Management	Intense	Traditional 🗌	Neglected ✓	
Ecological corrid	dors		·	
Condition	Intact 🗌	Declining 🗸	Fragmented \square	
Intensity of Use				
Impact	High 🔽	Moderate \square	Low 🗌	
Pattern				
Settlement patte				
	ures farm buildin	•		
Presence of water	er ⊻ streams a	nd floodplain	erine francis	
Scale medium		Sense of encl	osure framed	
Diversity simple Skyline	e 			
Prominence/ imp	portance apparer	nt	Complexity simp	le
Comments high	er ground to the w	vest of central sec	tion of settlement	
Key views				
To settlement	False		ettlement False	
Landmarks -	-	Detract	ors -	
Intervisibility				
Site observation	medium	to ke	y features 🗌 🛚	from key place 🗹
Comments view	from Windmill Hi	u		
Tranquillity				
Noise sources	roads			
Views of develop	oment some	Pre	esence of people	infrequent
Summary high/	/medium			
Comments mino	r roads are only so	ource of noise. Lin	nited or screened v	iews of
	•		al area managed for	
	ionship of area w	ith settlement, w	vider landscape or	adjacent assessed area
Corridor?□			, .	
Comments appe	ears to be manage	a as part of a wide	er farmed unit. Foo	tpaths link

Landform gently undulating, rising to the south east before falling again close to settlement

settlement to wider rural area.

Visual relationship of area with set	tlement, wider landscape or adjacent assessed area
Setting? ✓	
Comments creates a rural edge to r	north and west of settlement
Are adjacent assessed areas mutua visually? □	lly reliant
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	\checkmark
Nature of edge neutral	Form of edge moderately indented
Comments the western adege of the	e settlement has a mix of land uses including
housing, farms, a school,	and manor house
Receptors	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
Comments receptors include users of	of PROWs, minor roads and residents
Other	
Other factors	
Potential for landscape enhancement	ent
-	
Potential mitigation if area potenti	ally suitable for development

LCP/Zone Ty05 Settlement: Upper/middle Tysoe

Landscape sensitivity to housing development

This zone comprises a largely arable landscape containing the north and western edges of the settlement. It is gently undulating, rising to slightly higher ground to the central western edge of the settlement. The field pattern is medium to large and somewhat geometric, with trimmed hedgerows and some hedgerow trees, and a mature linear tree line along the stream. It contains a number of footpaths connecting to and through the settlement. It is entirely with the Cotswolds AONB and adjoins the Tysoe Conservation Area. The zone is generally tranquil despite some road noise and views to the settlement, and is open to views from the high point of Windmill Hill and approach roads to the south. It is therefore highly inappropriate for housing development.

Landscape sensitivity to commercial development high

This zone comprises a largely arable landscape containing the north and western edges of the settlement. It is gently undulating, rising to slightly higher ground to the central western edge of the settlement. The field pattern is medium to large and somewhat geometric, with trimmed hedgerows and some hedgerow trees, and a mature linear tree line along the stream. It contains a number of footpaths connecting to and through the settlement. It is entirely with the Cotswolds AONB and adjoins the Tysoe Conservation Area. The zone is generally tranquil despite some road noise and views to the settlement, and is open to views from the high point of Windmill Hill and approach roads to the south. It is therefore highly inappropriate for commercial development.

	ciat development.				
Landscape characteristic	cs				
	LDU level				
Physiographic	Soft rock lowlands				
Ground type	Claylands				
Land cover Pastoral farmlands					
Settlement pattern Villages and estate farms					
	LDU level				
Cultural sensitivity	P2				
Ecological sensitivity	C3				
Visual sensitivity	R0				
Land Cover Parcel data					
Land Use	Mixed farming				
Pattern	Medium/large_regular				
Origin	Cultivated				
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 moderately ur Landcover pasture and a Field boundaries	ndulating, a transitional zone before hills of AONB rable				

Type	Hedgerows 🗸	Hedgebanks [Stone v	valls 🗌	Wet ditches □
Species	Thorn	Elm [M	ixed 🗸	Ancient \square
Condition	Good 🗸	Poor [Redun	dant 🗌	Relic □
Managemen	t Trimmed	Outgrown [M	ixed 🗸	
Hedge/Stre	am Trees				
Extent	Dense □	Scattered [Insignific	cant 🗌	None
Age of mixt	ure Mixed Age 🗹	Overmature [Imma	ture 🗌	
Other Tree	S				
Extent	Prominent 🗌	Apparent [Insignific	cant 🗌	None □
Age of mixt	5 —	Overmature [Imma	ture 🗌	
Patch Survi					
Extent	Widespread \square	Localised [F	Relic 🗸	
Managemen		Traditional [Negle	cted 🗸	
Ecological o					
Condition	Intact 🗆	Declining [✓ Fragmer	nted 🗌	
Intensity of Impact		Moderate		l ow \square	
Pattern	High 🗸	Moderate [Low 🗌	
Settlement	pattern one isolated	farmstead and	two resident	ial units	
Other built	•	ramsecaa ana	evvo resident	iat arries	
Presence of	•	nd floodplain			
Scale medi		Sense of e	nclosure	framed	
Diversity S	•				
Skyline					
Prominence	/ importance not app	licable	Complexit	ty	
Comments	-				
Key views					
To settleme	ent False		settlement		
Landmarks	-	Detra	actors	power l detract	ines are minor
Intervisibili	tv			uetract	OI
Site observa		to	kov foaturos		from key place 🗹
	Windmill Hill. 3 appro		-		
Tranquillity		acii ioads iioiii	south west, s	outii and	South Cast
Noise source					
	velopment one side '	180	Presence of p	people i	infrequent
	high/medium				
•	minor roads are only so	ource of noise.	Most of settle	ment is s	screened or low
	residential. A quiet rui	al area domina	ted by the hil	ls of the	AONB.
Functional Corridor?	relationship of area w	rith settlement	, wider lands	cape or	adjacent assessed area
	appears to be manage settlement to wider ru	•	vider farmed (unit. Foo	tpaths link
Viena I I I			lam lavl-		
visuai relat	ionship of area with s	ettiement, wid	ier iandscape	or adjac	cent assessed area

settlement and AONB. Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge□ Pre C20 edge ✓ Nature of edge positive Form of edge moderately indented **Comments** mixed land uses and low density, with some mature vegetation Receptors Sensitivity Receptors urban residents high/medium rural residents high/medium long distance/public footpaths high/medium viewpoints high/medium **Comments** the area is overlooked by properties in the settlement and outside, and highly visible from higher ground such as Windmill Hill and road down Tysoe Hill Other Other factors Potential for landscape enhancement

improved hedgerow management and hedgerow trees

Potential mitigation if area potentially suitable for development

Comments creates a rural edge to south of settlement. Transitional zone between

B777

LCP/Zone Ty06 Settlement: Upper/middle Tysoe

Landscape sensitivity to housing development

This area comprises three distinct parts. The southerly part is a field adacent to new development on the north edge of the settlement, and comprises improved but over-grazed grassland and has patchy or poorly managed hedgerows; the central part comprises a large housing plot with mature gardens; and the northern field is used for grazing and as a horse paddock contained by hedges except for its western edge which has no hedge and is continguous with the agricultural use to the west, and also has a defined ridge and furrow pattern contiguous with the land to the west. All areas are relatively flat. The southern field is closely associated with the indented edge of the settlement and all are visible from the road on the northern approach to the settlement. The southern part of the area is considered to be of lower sensitivity as it is of lower landscape value and sandwiched between housing land uses, whilst the northern part would be more sensitive due to its link to the wider landscape and intact ridge and furrow pattern. On balance this area is therefore of medium sensitivity to any new housing development. The proximity of the AONB however would suggest that any new development addresses visual impact on the AONB with sensitivity.

Landscape sensitivity to commercial development high

This area comprises three distinct parts. The southerly part is a field adjacent to new development on the north edge of the settlement, and comprises improved but over-grazed grassland and has patchy or poorly managed hedgerows; the central part comprises a large residential plot with mature gardens; and the northern field is used for grazing and as a horse paddock contained by hedges except for its western edge which has no hedge and is contiguous with the agricultural use to the west, and also has a defined ridge and furrow pattern contiguous with the land to the west. All areas are relatively flat. The southern field is closely associated with the indented edge of the settlement and all are visible from the road on the northern approach to the settlement. The southern part of the area is considered to be of lower sensitivity as it is of lower landscape value and sandwiched between residential land uses, whilst the northern part would be more sensitive due to its link to the wider landscape and intact ridge and furrow pattern. Due to its location on the approach to the settlement, its open countryside context and the proximity and intervisibility with the AONB and housing commercial development is considered inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands

Land cover Pastoral farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity P2

Ecological sensitivity C3

Visual sensitivity L0

Land Cover Parcel data

Land Use Pastoral

Pattern Small_regular

Origin Cultivated

Designations

Green Belt F	_	d Amenity Green S	paces 🔳 Ancie	ent woodland TPO 🔽
Biodiversity	uris, Gardens ari	d Americy Green 5	paces Anere	ine woodtand
SSSI Local Wil	ldlife Sites □ Lo	ocal Nature Reserv	es ■ Warks Wil	dlife Trust Reserves
Historic/archaeo	_	seat Hatare Hesery	es iii wans wa	attic Trase Reserves
	•	Parks/Gardens 🔳	Listed Buildings□	Registered Battlefield
Other			5 —	
Flood ✓				
Characteristics				
Landform flat				
•	•		e of residential uni	t and large garden
	mature garden ve	getation		
Field boundaries Type		Hodgobanks 🗆	Stone walls □	Wet ditches □
Species	Hedgerows 🔽	Hedgebanks Floor		_
Condition	Thorn	Elm 🗆	Mixed ✓	Ancient □
	Good Trimmed	Poor ✓	Redundant 🗆	Relic 🗌
Management	Trimmed \square	Outgrown \square	Mixed ✓	
Hedge/Stream Ti				
Extent	Dense	Scattered	Insignificant 🗸	None
Age of mixture	Mixed Age \square	Overmature \square	Immature □	
Other Trees	.		1	
Extent	Prominent 🔽	Apparent	Insignificant 🗌	None
Age of mixture	Mixed Age ✓	Overmature \square	Immature □	
Patch Survival	W6 da d . —	l li l		
Extent	Widespread	Localised	Relic ✓	
Management Ecological corrid	Intense	Traditional 🗌	Neglected ✓	
Condition	Intact 🗆	 Declining □	Fragmented 🗸	
Intensity of Use		Dectining [rraginencea 🗸	
Impact	High ✓	Moderate □	Low □	
Pattern				
Settlement patte	ern dwelling in o	entral field of thr	ee	
Other built featu	ires -			
Presence of water	er 🗆 -			
Scale small		Sense of enclo	osure enclose	d
Diversity divers	e			
Skyline		liashla	Complexity	
Prominence/ imp Comments -	ortance not app	licable	Complexity	
Key views To settlement F	alse	From so	ttlement False	
Landmarks -	uisc	Detracto		
Intervisibility				
Site observation	medium	to key	features 🗆	from key place 🗹
Comments from	road leading into	north end of villag	ge	

Tranquillity	
Noise sources roads	
Views of development one side 180	Presence of people frequent
Summary medium	
Comments area is adjacent to road	and central area contains dwelling
	n settlement, wider landscape or adjacent assessed area
Corridor?	
	ged as part of wider units plus dwelling curtilage- linking to the wider landscape
Visual relationship of area with set Setting? ✓	tlement, wider landscape or adjacent assessed area
Comments pasture has an association is intensively used as past	on with the wider agricutlural landscape of TY04 but sture or paddocks
Are adjacent assessed areas mutua	lly reliant
visually? ✓	
<pre>functionally? □ Comments relates closely to contex</pre>	t of TY02 and TY04
Settlement edge	
Pre C20 edge ☐ C20-21 edge	▼
Nature of edge positive	Form of edge moderately indented
${\color{red}\textbf{Comments}} \ \ \textbf{abuts area of residential}$	development in Church Farm Court
Receptors	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
rural residents	high
long distance/public footpaths Comments forms part of the gatewa	high/medium y into the settlement from the northern approaches
Other	
Other factors	
Potential for landscape enhancement	ent
improved hedgerow management	
Potential mitigation if area potential	ally suitable for development
new hedgerow and edge planting	

B780

LCP/Zone Ty07

Characteristics

Settlement: Upper/middle Tysoe

Landscape sensitivity to housing development

high/medium

This zone comprises a low density and mature part of the settlement forming a transition between the more densely developed areas and the rural landscape. It is gently undulating and often slopes gently towards the stream. The open areas are in a series of small paddocks, sandwiched between the houses and farms, creating a highly indented pattern, with mature trees and mixed boundary types. Part of the area is within the Tysoe Conservation Area and on its southern edge is the Cotswolds AONB. It forms a soft, well vegetated edge to the settlement which merges with the streamside and wider rural landscape and has a feeling of tranquillity despite its partly-developed nature. The area could accommodate some sensitive, low density housing development, especially where closer to the settlement and away from the stream such as close to Home Farm and off Smarts Lane, where one or two large dwellings in large gardens could be considered. It is therefore considered to be of high-medium sensitivity to any new housing development. The proximity of the AONB however would suggest that any new development addresses visual impact on the AONB with great care.

Landscape sensitivity to commercial development high

This zone comprises a low density and mature part of the settlement forming a transition between the more densely developed areas and the rural landscape. It is gently undulating and often slopes gently towards the stream. The open areas are in a series of small paddocks, sandwiched between the houses and farms, creating a highly indented pattern, with mature trees and mixed boundary types. Part of the area is within the Tysoe Conservation Area and on its southern edge is the Cotswolds AONB. It forms a soft, well vegetated edge to the settlement which merges with the streamside and wider rural landscape and has a feeling of tranquillity despite its partly-developed nature. It is therefore not considered suitable for commercial development.

Landscape characteristics LDU level Physiographic Soft rock vales & valleys **Ground type** Wet claylands Land cover Pastoral farmlands Settlement pattern Villages and estate farms LDU level Cultural sensitivity P2 Ecological sensitivity C3 Visual sensitivity L0 Land Cover Parcel data Land Use Pastoral Pattern Small_semi-regular Origin Cultivated **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

Landform gently undulating and sloping to stream

Landcover mixed residential, garden areas, farmstead and paddocks

Field boundaries	5				
Туре	Hedgerows \square	Hedgebanks 🗹	Stone walls 🗹	Wet ditches \square	
Species	Thorn \square	Elm 🗌	Mixed 🗹	Ancient 🗌	
Condition	Good 🗹	Poor	Redundant \square	Relic □	
Management	Trimmed \Box	Outgrown	Mixed 🗸		
Hedge/Stream T	rees				
Extent	Dense \square	Scattered 🗸	Insignificant \square	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	Intense	Traditional \square	Neglected 🗸		
Ecological corrid					
Condition	Intact 🗌	Declining	Fragmented 🗸		
Intensity of Use	ا مام:ال	Moderate -	1		
Impact Pattern	High 🔽	Moderate 🗌	Low 🗌		
Settlement patte	ern diverse resid	dential and farm b	uildings at low der		
Other built featu			andings at ton der	iorcy	
Presence of water		e character affects	s much of the area	1	
Scale small or in	ntimate	Sense of enclo	osure confine	d	
Diversity comp	lex				
Skyline					
Prominence/ imp	portance not app	licable	Complexity		
Comments -					
Key views					
To settlement	False		ttlement False		
Landmarks -	-	Detracto		at Home Farm are	
			minor	detractor	
Intervisibility					
Site observation		•	_	.from key place $lacksquare$	
Comments from	approaches to th	e settlement from	the south		
Tranquillity					
Noise sources	roads	other			
Views of develop	oment many 270	Pre	sence of people	frequent	
Summary medi	-				
•		d with the settlem	ent the low densi	ty and mature	
Comments whilst highly integrated with the settlement, the low density and mature vegetation creates a medium sense of tranquility					
_				adjacent assessed area	
Corridor? ✓	ionanip or area w	iai sectionient, w	iaci ianascape or	adjacent assessed alea	
Comments inclu	ıdes gardens and f	armsteads, and str	eam links to wide	r landscape	

B782

Visual relationship of area with settlement, wider landscape or adjacent assessed area					
Setting? ✓					
Comments creates a mature and indented edge to the settlement which integrates with rural character of TY05	<u> </u>				
Are adjacent assessed areas mutually reliant visually? ✓					
\dots functionally? $\ \square$ Comments TY05 creates rural context for this small area					
Settlement edge					
Pre C20 edge ✓ C20-21 edge□					
Nature of edge positive Form of edge highly indented Comments -					
Receptors					
Receptors Sensitivity					
urban residents high					
roads/rail/cycleways high					
Comments the undeveloped areas are closely associated with existing properties					
Other Other factors					
Potential for landscape enhancement					
improvement to landscape of Home Farm					
Potential mitigation if area potentially suitable for development					
development only likely in very small pockets which would need to be carefully designed to reflect the low density and maturity of this part of the settlement					