

LCP/Zone M01 Settlement: Mappleborough Green

Landscape sensitivity to housing development high

This zone comprises a series of discrete woodland sub-units situated between the A435 and the county boundary. They form part of a wider strip of land that includes a mixture of woodland and small pastoral fields lying along the Redditch urban fringe. Although formerly agricultural land, most of this area has been planted with woodland to provide a buffer between Mappleborough Green and the edge of the new town. Since it has an important

Landscape sensitivity to commercial development high

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between Mapplebo screening function,	•	•		•	iate.		
Landscape charac							
	LDU lev	el					
Physiogr	aphic Soft rocl	k vales & valleys					
Ground	l type Loamy g	leys					
Land	cover Ancient	wooded pastures					
Settlement pa	<mark>ittern</mark> Clustere	d with small farms	3				
	LDU lev	el					
Cultural sensi	itivity						
Ecological sensi	tivity C2						
Visual sens	itivity L1	L1					
Land Cover Parce							
Land	d Use Plantn w	oodland					
Pa	ttern						
(Origin Cultivate	ed					
Designations							
Landscape/plannir Green Belt ✓ Pa	_	d Amenity Green S	paces 🔲 Ancie	nt woodland	TPO 🗸		
Biodiversity							
SSSI Local Wild	life Sites 🗸 🗆 Lo	ocal Nature Reserv	es 🔳 Warks Wild	dlife Trust Reserve	S 🔳		
Historic/archaeolo Cons. Area SAN Other Flood		Parks/Gardens 🔳	Listed Buildings ✓	Registered Battl	lefield⊡		
Characteristics							
Landform gently in Landcover woodla	•						
Field boundaries							
Туре	Hedgerows 🗸	Hedgebanks \square	Stone walls \square	Wet ditches \square			
Species	Thorn 🗹	Elm 🗌	$Mixed \square$	Ancient \square			
Condition	Good	Poor 🗸	Redundant 🗌	Relic 🗌			
Management	Trimmed \Box	Outgrown 🗸	Mixed □				
Hedge/Stream Tre	ees						

Extent	Dense	Scattered \square	Insignificant 🗸	None 🗌
Age of mixture	Mixed Age $\ \square$	Overmature \square	Immature □	
Other Trees				
Extent	Prominent 🗹	Apparent \square	Insignificant 🗌	None □
Age of mixture	Mixed Age 🔽	Overmature \square	Immature 🗌	
Patch Survival				
Extent	Widespread \square	Localised \square	Relic 🗸	
Management	Intense	Traditional 🗌	Neglected □	
Ecological corri	dors			
Condition	Intact 🗸	Declining	Fragmented \square	
Intensity of Use				
Impact	High 🗌	Moderate □	Low 🗸	
Pattern				
Settlement patt Other built feat				
Presence of wat		nds		
Scale intimate	t er ⊻ small po	Sense of enc	losure confined	
Diversity simple	le .		commed	
Skyline				
	portance not ap	plicable	Complexity	
Comments -		•		
Key views				
	False	From se	ettlement False	
Landmarks	-	Detract		
Intervisibility				
Site observation	n low	to ke	ey features 🗌fr	om kev place
	e cover reduces in 5 and across the v	tervisibility althou	gh glimpse and filter	
		·····•		
Tranquillity Noise sources	roads			
Views of develo	pment some	Pr	esence of people fr	equent
Summary med	ium/low			
Comments the	A435 reduces trar	quillity significant	ly as do filtered view	s of settlement
Functional rela	tionship of area	with settlement, v	wider landscape or a	djacent assessed area
Corridor?				
	zone appears to I no public access	oe managed as par	t of wider manageme	nt units and
	hip of area with	settlement, wider	landscape or adjace	ent assessed area
Setting? □				
	odland helps scree ments along the v		appleborough Green	and form strong
Are adjacent as visually?		tually reliant		
functionally?				
Comments -				

Settlement edge

Pre C20 edge ☐ C20-21 edge ✓

Nature of edge neutral Form of edge moderately indented

Comments the settlement is primarily ribbon development with gaps, screened by hedge from the busy A435 road

Receptors

Receptors Sensitivity
urban residents high/medium
roads/rail/cycleways high/medium

Comments receptors include users of the A435 and residents

Other

Other factors -

Potential for landscape enhancement

replacement of poplars in northern unit with longer lived species on a phased basis to keep screening function

Potential mitigation if area potentially suitable for development

-

LCP/Zone M02

Settlement: Mappleborough Green

Landscape sensitivity to housing development

high/medium

The zone comprises small scale semi-regular fields of pasture, some permanent, with gappy outgrown hedges or fencing and remnant oaks on gently sloping low lying land. The zone is used partly for horse grazing and some appears to be associated with houses adjacent with ponds and a small orchard recently implemented. The zone is relatively open for Arden, allowing views out to the wider landscape, and there are glimpse views into it from Pratts Lane. The area lies behind houses so is not intervisible with the A435 but traffic can be heard which reduces tranquillity to an extent. The sensitivity of the zone lies in its trees, small scale pattern of pastures and hedges, glimpse views of the wider landscape from PROWs and adjacent road and indented and well treed settlement edge. It is also within an area of high cultural landscape sensitivity. Housing development is considered inappropriate in the zone. It is also within the Green Belt so there is a strong constraint on development.

Landscape sensitivity to commercial development high/medium

The zone comprises small scale semi-regular fields of pasture, some permanent, with gappy outgrown hedges or fencing and remnant oakss on gently sloping low lying land. The zone is used partly for horse grazing and some appears to be associated with houses adjacent with ponds and a small orchard recently implemented. The zone is relatively open for Arden, allowing views out to the wider landscape, and there are glimpse views into it from Pratts Lane. The area lies behind houses so is not intervisible with the A435 but traffic can be heard which reduces tranquillity to an extent. The sensitivity of the zone lies in its trees, small scale pattern of pastures and hedges, glimpse views of the wider landscape from PROWs and adjacent road and indented and well treed settlement edge. It is also within an area of high cultural landscape sensitivity. Commercial development is not considered appropriate in the zone due to the sensitivities and its potential scale. The zone is also within the Green Belt so there is a strong constraint on development.

Landscape characteristics LDU level Physiographic Soft rock vales & valleys **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 L1 Land Cover Parcel data Land Use Pastoral Pattern Small/med_semi-regul 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 Historic Parks/Gardens
☐ Listed Buildings ☐ Registered Battlefield Cons. Area SAMs Other Flood 🗸

Characteri	stics			
	gently rolling lowland			
Landcover	pastoral farmland			
Field boun				
Туре	Hedgerows 🔽	Hedgebanks \square	Stone walls 🗌	Wet ditches □
Species	Thorn 🔽	Elm 🗌	Mixed □	Ancient 🗌
Condition	Good	Poor 🗸	Redundant 🗌	Relic 🗆
Managemei		Outgrown \square	Mixed □	
Hedge/Stre				
Extent	Dense 🗌	Scattered 🗸	Insignificant [None
Age of mixt	• =	Overmature \square	lmmature □	
Other Tree				
Extent	Prominent \square	Apparent \square	Insignificant 🗌	None 🗸
Age of mixt	ture Mixed Age 🗌	Overmature \square	Immature 🗌	
Patch Surv				
Extent	Widespread	Localised 🗌	Relic 🗸	
Managemer		Traditional \square	Neglected □	
Ecological				
Condition	Intact	Declining 🔽	Fragmented \Box	
Intensity o		Moderate 🗔		
Impact Pattern	High □	Moderate ✓	Low 🗌	
Settlement	pattern farmstead			
Other built	•			
Presence o				
Scale sma	U	Sense of encl	osure open	
•	simple			
Skyline			Caman laveltu.	
Comments	e/ importance not app -	licable	Complexity	
Key views				
To settleme		From se Detracto	ttlement False ors -	
Intervisibil	ity			
Site observ	ation medium	to kev	features 🗆	from key place \Box
Comments	the zone is relatively o	-		
Tranquillit	у			
Noise source	c es roads			
Views of de	evelopment one side 1	80 Pre	sence of people	occasional
Summary	medium			
Comments	although an open rural along with background the overall tranquillity	·		- .

Functional	relationship of area w	ith settlement, wider landscape or adjacent assessed area
Corridor?]	
Comments	• •	e managed as part of wider farmed units or
	paddocks associated w across it linking into the	vith residential properties and has PROWs running
	•	
	tionship of area with s	ettlement, wider landscape or adjacent assessed area
Setting?		
Comments		has fields/paddocks and ponds which appear in part to elarge properties adjacent so views to open
	countryside are maint	•
Aro adiaco	•	
visua	ent assessed areas mut ally?	ually reliant
function	•	
Comments	-	
Settlement	t edge	
Pre C20 ed		ge✔
Nature of e	e dge neutral	Form of edge moderately indented
Comments	there is a mixture of C	20 and earlier development some with mature gardens
	and hedges	
Receptors		
Receptors		Sensitivity
urban resid	ents	high/medium
long distance	ce/public footpaths	high/medium
roads/rail/o	cycleways	medium/low
Comments	receptors include users	s of PROWs, Pratts Lane and residents
Other		
Other facto	ors -	
Potential f	or landscape enhancer	ment
replace fen	ces with hedges and en	courage oak trees in hedgerows
Potential n	nitigation if area poter	itially suitable for development

LCP/Zone M03 Settlement: Mappleborough Green

Landscape sensitivity to housing development

high/medium

The zone comprises small/medium scale, mostly regular fields of pasture, some permanent, with strong, mainly outgrown, hedges and remnant trees on gently sloping low lying land. A planttation lies to the south east. The zone is relatively contained with very limited views across it due to the intact hedges, although there are limited views in from Haye Lane. The area lies behind houses so is not intervisible with the A435 but distant traffic can be heard which reduces tranquillity to an extent. The sensitivity of the zone lies in its intact small/medium scale hedge pattern and trees. The zone is also within an area of high cultural landscape sensitivity. Some limited housing development might be appropriate in the zone provided it retained the hedgerow pattern and did not disrupt the visual amenity of residents. The zone is also within the Green Belt so there is a strong constraint on development.

Landscape sensitivity to commercial development high

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Landscape characteristics

Physiographic Soft rock vales & valleys
Ground type Loamy gleys

LDU level

Land cover Ancient wooded pastures
Settlement pattern Clustered with small farms

LDU level

Cultural sensitivity A1
Ecological sensitivity C2
Visual sensitivity L1

Land Cover Parcel data

Land Use Pastoral

Pattern Small/medium_regular

Origin Cultivated

Designations

scape/		

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

Biodiversity

SSSI 🗹 Local Wildlife Sites 🗹 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🗹

Historic/archaeology

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

Other

Flood 🗸

Characteristics

Landform gently rolling lowland **Landcover** pastoral farmland

Field boun	daries						
Туре	Hedgerows	✓ H	edgebanks		Stone walls \square	Wet ditches \square	
Species	Thorn	✓	Elm		$Mixed \square$	Ancient 🗌	
Condition	Good		Poor	✓	Redundant 🗌	Relic □	
Managemer	nt Trimmed		Outgrown	\checkmark	$Mixed\square$		
Hedge/Stre	eam Trees						
Extent	Dense		Scattered	✓	Insignificant \square	None □	
Age of mixt	cure Mixed Age	✓ 0	vermature		Immature 🗌		
Other Tree	es .						
Extent	Prominent		Apparent		Insignificant \square	None 🗸	
Age of mixt	cure Mixed Age	_ O	vermature		Immature 🗌		
Patch Surv	ival						
Extent	Widespread		Localised		Relic 🗸		
Managemer	nt Intense		raditional		Neglected □		
Ecological	corridors						
Condition	Intact		Declining	✓	Fragmented \square		
Intensity of			11		1		
Impact	High	✓	Moderate		Low 🗆		
Pattern Settlement	pattern none						
Other built	•						
Presence of							
Scale small	ll/medium		Sense of	enclo	sure enclose	d	
Diversity	simple						
Skyline							
	e/ importance not	applica	able	C	omplexity		
Comments	-						
Key views							
To settleme	ent False				t lement False		
Landmarks	-		Det	ractor	rs -		
Intervisibil	ity						
Site observ	ation low		t	o key	features 🗌	from key place \square	
Comments	the zone has a mi		_		l low hedges and	views across it	
	are limited althou	gh ther	e are few t	rees			
Tranquillity	У						
Noise source	c es roads						
Views of de	evelopment one s	ide 180		Pres	ence of people	rare	
Summary	high/medium						
Comments	Comments this is a secluded rural zone with only limited views of the settlement edge due to the well defined field pattern, although the background noise of traffic on the A435 tends to reduce the overall tranquillity						

	vith settlement, wider landscape or adjacent assessed area
Corridor?	
Comments the zone appears to be public access	be managed as part of wider farmed units and has no
Visual relationship of area with	settlement, wider landscape or adjacent assessed area
Setting?	
	ll scale field pattern often with outgrown hedges limit ent edge and wider landscape
Are adjacent assessed areas mut	tually reliant
visually? 🗌	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 ed	lge✓
	Form of edge moderately indented C20 and earlier development often with mature hich is not widely visible due to the hedges within the
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
long distance/public footpaths	high
Comments receptors include user residents	rs of the PROW to the south, minor road to the north and
Other	
Other factors -	
Potential for landscape enhance	ment
encourage hedgerow trees	
Potential mitigation if area poten	ntially suitable for development

LCP/Zone M04 Settlement: Mappleborough Green

Landscape sensitivity to housing development

high/medium

This zone comprises a low rounded hill with a mix of pasture and arable fields, enclosed by trimmed thorn hedges. It is an open landscape with only a scattering of hedgerow trees, forming a strong rural edge and full stop to the settlement at its southern end, separating it from development to the south. There is no public access to the zone, but it is visible from the A435, which runs along its north western edge. This is a visually sensitive landscape and also is within an area of high cultural landscape sensitivity. Housing development would therefore 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 low rounded hill with a mix of pasture and arable fields, enclosed by trimmed thorn hedges. It is an open landscape with only a scattering of hedgerow trees, forming a strong rural edge and full stop to the settlement at its southern end, separating it from development to the south. There is no public access to the zone, but it is visible from the A435, which runs along its north western edge. This is a visually sensitive landscape and also is within an area of high cultural landscape sensitivity. Commercial development would therefore be inappropriate. The zone is also in Green Belt which is an additional constraint on development.

Landscape characteristi	CS
	LDU level
Physiographic	Soft rock vales & valleys
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	L1
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 🔳	Historic Parks/Gardens ■ Listed Buildings ■ Registered Battlefield ■
Other	
Flood	
Characteristics	
Landform low rounded h	nill
Landcover mixed farmla	nd
Field boundaries	

Туре	Hedgerows 🔽	Hedgebanks [☐ Stone walls ☐	Wet ditches \square
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	ture Mixed Age 🗆	Overmature	☐ Immature <a>✓	
Patch Surv	rival			
Extent	Widespread \Box	Localised	☐ Relic 🗸	
Managemer	nt Intense 🗆	Traditional	☐ Neglected ☐	
Ecological	corridors			
Condition	Intact 🗸	Declining [☐ Fragmented ☐	
Intensity o				
Impact	High 🗌	Moderate	∠ Low □	
Pattern				
Settlement	•			
Other built Presence o				
Scale sma		Sense of e	nclosure open	
		Selise Oi e	nciosure open	
Diversity Skyline	simple			
	e/ importance promi	nent	Complexity sim	ple
	rounded hill at south		•	•
Key views		· 		
To settlem	ent False	From	settlement False	
Landmarks	-		actors -	
Intervisibil	ity			
Site observ	ation high	to	key features \square .	from key place \square
Comments	the hill is visible from	n surrounding lov	wer areas and from t	he A435
Tranquillit	у			
Noise source	c es roads			
Views of de	evelopment some		Presence of people	infrequent
Summary	medium			
Comments	the zone is rural in ch	naracter, but the	e A435 reduces trang	uillity significantly.
2.1.30	as do views of urban	·	•	, <u> </u>
	significantly towards	the eastern side	of the zone.	
Functional Corridor?		with settlement	., wider landscape o	r adjacent assessed area
	the zone appears to public access	be managed as p	oart of wider farmed	units and has no
	•			
Visual relations	tionship of area with	settlement, wic	der landscape or adj	acent assessed area

widely visible to the south along the River Arrow valley 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 the settlement is primarily ribbon development with gaps screened from the busy A435 by hedges Receptors Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium **Comments** receptors include users of the A435 and residents Other Other factors -

Potential for landscape enhancement

Potential mitigation if area potentially suitable for development

Comments Red Hill provides the southern marker to the settlement, containing it and is

LCP/Zone M05

Settlement: Mappleborough Green

Landscape sensitivity to housing development

high/medium

The zone comprises two pasture fields, either side of the A435, one with a dwelling, Homestead, and the other open and comprising neutral grassland. These fields provide a green gap and open space in the A435 ribbon development frontage. The road reduces tranquillity significantly. There is a distinctive narrow pond to the east on the Haye Lane frontage which is an attractive feature, albeit overgrown. Apart from the A435, the zone is not widely visible with strong hedges and trees along the settlement edge which substantially encloses it. The sensitivity in the zone are its intrinsic quality of neutral grassland, its role providing a gap in the built frontage on the A435 and the pond to the east. The zone is also within an area of high cultural landscape sensitivity. The western part should remain as is to contribute to the green buffer between the settlement and Redditch with only one dwelling. To the east, the provision of a gap, presence of neutral grassland and Green Belt provides a strong argument to suggest that housing development is undesirable.

Landscape sensitivity to commercial development

The zone comprises two pasture fields, either side of the A435, one with a dwelling, Homestead, and the other open and comprising neutral grassland. These fields provide a green gap and open space in the A435 ribbon development frontage. The road reduces tranquillity significantly. There is a distinctive narrow pond to the east on the Haye Lane frontage which is an attractive feature, albeit overgrown. Apart from the A435, the zone is not widely visible with strong hedges and trees along the settlement edge which substantially encloses it. The sensitivity in the zone are its intrinsic quality of neutral grassland, its role providing a gap in the built frontage on the A435 and the pond to the east. The zone is also within an area of high cultural landscape sensitivity. The western part should remain as is to contribute to the green buffer between the settlement and Redditch with only one dwelling. To the east, the provision of a gap, presence of neutral grassland and Green Belt provides a strong argument to suggest that housing development is inappropriate.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

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 L1

Land Cover Parcel data

Land Use Pastoral/amenity

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/archaec	•	Dl / Cl	— Listed Devildings	De wisterned Detaile
_	AMs 🔳 Historic I	Parks/Gardens	■ Listed Buildings □	Registered Battlefield
Other Flood				
Characteristics				
	gently rolling lowla	and		
Landcover pasto		aria		
Field boundarie				
Туре	Hedgerows 🗸	Hedgebanks [☐ Stone walls ☐	Wet ditches □
Species	Thorn 🗸		☐ Mixed ☐	Ancient □
Condition	Good □	Poor		Relic □
Management	Trimmed \square	Outgrown [nene 🗀
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 [
Patch Survival	3 🗀			
Extent	Widespread	Localised [□ Relic 🗸	
Management	 Intense □	Traditional	 ☐ Neglected ☐	
Ecological corrid	dors			
Condition	Intact 🗌	Declining [✓ Fragmented □	
Intensity of Use				
Impact	High □	Moderate [✓ Low □	
Pattern				
Settlement patte				
Other built feator Presence of wat		lava Lana		
Scale small	er ✓ pond on H	Sense of e	enclosure enclosed	1
Diversity simple	۵	Selise of e	inclosure chelosel	
Skyline	C			
	portance not app	licable	Complexity	
Comments -			, ,	
Key views				
To settlement	False		settlement False	
Landmarks	-	Detra	actors -	
Intervisibility				
Site observation	low	to	key features	from key place \square
Comments the				
Tranquillity				
Noise sources	roads			
Views of develop	pment many 270		Presence of people	occasional
Summary medi	ium/low			

Comments this zone is adjoined by settlement on three sides and is crossed by the busy A435, resulting in a medium to low tranquillity Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? **Comments** the zone appears to be managed as part of a wider farmed unit to the east of the A435 and as a smallholding to the west and has no public Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? □ Comments the zone's fields is highly enclosed by outgrown hedges and trees providing only a glimpse view from the A435 which divides it. It provides a rare gap on lengths of ribbon development along the road. To the east it is more tranquil with a partially hidden pond providing visual interest. 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 there is a mixture of C20 and earlier development often with mature gardens and hedges which screens views of the edge generally Receptors **Receptors** Sensitivity rural residents high urban residents high roads/rail/cycleways medium/low **Comments** receptors include users of the A435, Haye Lane and residents Other Other factors -Potential for landscape enhancement

Potential mitigation if area potentially suitable for development

LCP/Zone M06 Settlement: Mappleborough Green

Landscape sensitivity to housing development m

The zone comprises the gentle lower slopes of the hill rising east from the settlement edge and A435. Fields are a mix of arable and pastoral with the former tending to be in larger fields with trimmed hedges and the latter tending to have outgrown hedges and trees. Large hedgerow oaks remain along the roads in places, especially Haye Lane. The settlement to the south is older with Haye House and farm abutting the zone and forming a positive edge. To the north there is a mix of C20 dwellings and commercial development near the roundabout. The settlement edge is generally screened by trees and hedges. The A435 reduces tranquillity but this increases to the south. The sensitivities of the zone are its rising character, openness in parts, hedgerow oaks, irregular field pattern and its relationship with Haye House and the farmstead to the south. The zone is also within an area of high cultural landscape Housing development is inappropriate on the rising slopes and to the south. One potential development site, which might be more appropriate for commercial use, is the lower part of the field directly north of the Hillier garden centre ensuring that built development does not extend further up the hill than existing development and existing trees and hedges are reinforced to ensure the setting of Common Farm is not adversely affected. The A435 frontage should be maintained as a strong hedge with additional trees. The other potential site is the fields directly behind the Harvester and commercial centre to the south providing that the field boundaries to the east are reinforced with trees to minimise effects on the wider landscape. Elsewhere the area should be one of restraint. The zone is within the Green Belt so there is a strong constraint on development.

Landscape sensitivity to commercial development medium

The zone comprises the gentle lower slopes of the hill rising east from the settlement edge and A435. Fields are a mix of arable and pastoral with the former tending to be in larger fields with trimmed hedges and the latter tending to have outgrown hedges and trees. Large hedgerow oaks remain along the roads in places, especially Haye Lane. The settlement to the south is older with Have House and farm abutting the zone and forming a positive edge. To the north there is a mix of C20 dwellings and commercial development near the roundabout. The settlement edge is generally screened by trees and hedges. The A435 reduces tranquillity but this increases to the south. The sensitivities of the zone are its rising character, openness in parts, hedgerow oaks, irregular field pattern and its relationship with Haye House and the farmstead to the south. The zone is also within an area of high cultural landscape sensitivity. Commercial development is inappropriate on the rising slopes and to the south. One potential development site is the lower part of the field directly north of the Hillier garden centre ensuring that built development does not extend further up the hill than existing development and existing trees and hedges are reinforced to ensure the setting of Common Farm is not adversely affected. The A435 frontage should be maintained as a strong hedge with additional trees. The other potential site is the fields directly behind the Harvester and commercial centre to the south providing that the field boundaries to the east are reinforced with trees to minimise effects on the wider landscape. Elsewhere the area should be one of restraint. The zone is within the Green Belt so there is a strong constraint on development.

Landscape characteristi	CS				
	LDU leve	el			
Physiographic	Soft rock	c vales & valle	eys		
Ground type	Loamy g	leys			
Land cover	Ancient	wooded pastu	res		
Settlement pattern	Clustere	d with small f	arms	5	
	LDU leve	el			
Cultural sensitivity					
Ecological sensitivity					
Visual sensitivity	L1				
Land Cover Parcel data					
Land Use	Mixed fai	rming			
Pattern	Large_irr	egular			
Origin	Cultivate	ed			
Designations					
Landscape/planning	_		_		
	ardens and	d Amenity Gre	en S	paces 🔳 Ancie	ent woodland 🗸 TPO 🗸
Biodiversity					
SSSI Local Wildlife Sit	tes 🗸 Lo	ocal Nature Re	eserv	res 🔳 Warks Wild	dlife Trust Reserves 🔳
Historic/archaeology					
Cons. Area SAMs	Historic F	Parks/Gardens	5 🔳	Listed Buildings□	Registered Battlefield
Other					
Flood					
Characteristics					
Landform gently rolling		sing from the	sett	lement to the east	and falling to the
Landcover souted farmla	ind				
Field boundaries				.	
		Hedgebanks			Wet ditches □
-	horn 🗌	Elm	_	Mixed 🗸	Ancient □
Condition	Good 🗌	Poor	~	Redundant 🗌	Relic 🗆
Management Trim	nmed 🔽	Outgrown		Mixed □	
Hedge/Stream Trees					
Extent D	ense 🗌	Scattered	✓	Insignificant 🗌	None □
Age of mixture Mixed	d Age □	Overmature	V	Immature 🗌	
Other Trees					

Extent	Prominent	Apparent [] Insignific	cant 🗌 💮 📗	None 🗸
Age of mixtu	ıre Mixed Age 🗌	Overmature [] Immat	ture 🗌	
Patch Surviv	⁄al				
Extent	Widespread	Localised [Relic 🗸	
Management	Intense	Traditional [Negled	cted □	
Ecological co	orridors				
Condition	Intact 🗌	Declining 🕨	Fragmer	nted 🗌	
Intensity of	Use				
Impact	High 🔽	Moderate []	Low 🗌	
Pattern					
Settlement p					
Other built f					
Presence of	•				
Scale mediu		Sense of en	iclosure	open	
Diversity di	verse				
Prominence/	importance not app	licable	Complexit	у	
Comments -	•				
Key views					
To settlemen	 า t False	From	settlement	False	
Landmarks	-	Detra		adjacent comme	ercial
				buildings are un	
Intervisibilit	V				
	tion medium	to k	cev features	☐from key	nlace
	the zone forms the lov		_	-	place —
	ine zone forms the tov	ver stopes or the	. Tille and 15 O	peri iii parts	
Tranquillity					
Noise source		_	_		
Views of dev	relopment one side 1	80 P	resence of p	eople occasiona	al
Summary n	nedium				
Comments A	A generally open rural	landscape with	limited views	of development	but
	here is background no	•		•	
	ogether reduce the ov	erall tranquillit	y to the north	n although this in	creases
t	o the south				
Functional r	elationship of area w	ith settlement,	wider lands	cape or adjacent	assessed area
	the zone appears to be	e managed as na	art of wider fa	armed units and h	nas
	one PROW running ad	•			
	onship of area with s	-		-	
Setting?	onship of area with s	ettlement, wide	er tariuscape	or aujacent asse	sseu area
•	the zone forms the lov	ver rural slones	of a hill rising	g from the settler	ment
	and A435 east, and is				
	which help screen muc	•		·	
	edge is apparent with		_		
Are adjacen	t assessed areas muti	ially reliant			
visual		antity i Glicillian			

functionally? Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edge	
Nature of edge neutral	Form of edge moderately indented
	uth is older with Haye House and farm abutting the
_ ·	rive edge. To the north there is a mix of C20
	al development near the roundabout. The
settlement edge is gener	ally screened by trees and hedges.
Receptors	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
roads/rail/cycleways	medium/low
Comments receptors include users of	of the A435, Haye Lane and residents
Other	
Other factors -	
Potential for landscape enhancement	ent
better management of remaining fie	ld boundaries and regeneration of hedgerow oaks
Potential mitigation if area potenti	ally suitable for development
reinforcement of existing hedgerows	and tree screens to the east

LCP/Zone M07 **Settlement:** Mappleborough Green

Landscape sensitivity to housing development

high/medium

This is a zone of wooded farmland, mainly under arable cultivation in large fields, with strongly hedged boundaries that have a scattering of hedgerow trees. It lies on a rising hill to the east of the A435, where it forms a rural backcloth to Redditch. This zone is therefore relatively prominent in a range of views from the west and new housing development in the fields adjoining the existing settlement edge could be very apparent. The zone's sensitivities lie in its rising landform, its wooded character and its role as rural setting to the church and listed buildings. It is also within an area of high cultural landscape sensitivity. Generally housing development is inappropriate but there may be a limited opportunity for a couple of houses in the small field behind the existing dwellings on Common Lane to the south of the church, provided that intervening hedgerows are maintained to protect the setting of the

Landscape sensitivity to commercial development

This is a zone of wooded farmland, mainly under arable cultivation in large fields, with strongly hedged boundaries that have a scattering of hedgerow trees. It lies on a rising hill to the east of the A435, where it forms a rural backcloth to Redditch. This zone is therefore relatively prominent in a range of views from the west and new housing development in the fields adjoining the existing settlement edge could be very apparent. The zone's sensitivities lie in its rising landform, its wooded character and its role as rural setting to the church and listed buildings. It is also within an area of high cultural landscape sensitivity. Commercial development is inappropriate due these sensitivities.

Landcover mixed farmland

Landscape characteristi	CS
	LDU level
Physiographic	Scarp slopes & ridges
Ground type	Loamy Brown soils
Land cover	Ancient wooded pastures
Settlement pattern	Clustered with small farms
	LDU level
Cultural sensitivity	
Ecological sensitivity	F2
Visual sensitivity	S1
Land Cover Parcel data	
Land Use	Mixed farming
Pattern	Large_irregular
Origin	Assarting
Designations	
Landscape/planning	
Green Belt ☑ Parks, G	ardens and Amenity Green Spaces 🔳 💮 Ancient woodland 🔲 🔻 TPO 🗉
Biodiversity	
SSSI Local Wildlife Sit	tes 🔲 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🔲
Historic/archaeology	
Cons. Area 🔳 SAMs 🔳	Historic Parks/Gardens ■ Listed Buildings ✓ Registered Battlefield
Other	
Flood	
Characteristics	
Landform undulating hil	lside rising to the east

Field bound	laries			
Туре	Hedgerows 🗸	Hedgebanks 🗌	Stone walls \square	Wet ditches □
Species	Thorn	Elm 🗌	Mixed 🗸	Ancient
Condition	Good □	Poor 🗸	Redundant \square	Relic 🗆
Managemen	t Trimmed	Outgrown 🔽	Mixed □	
Hedge/Strea	am Trees			
Extent	Dense □	Scattered 🔽	Insignificant \square	None □
Age of mixtu	ure Mixed Age 🗸	Overmature \square	Immature 🗌	
Other Trees	s			
Extent	Prominent 🔽	Apparent 🗌	Insignificant 🗌	None
Age of mixtu	ure Mixed Age 🔽	Overmature \square	Immature 🗌	
Patch Survi				
Extent	Widespread \square	Localised \square	Relic 🗸	
Managemen		Traditional \square	Neglected 🗌	
Ecological c				
Condition	Intact 🗌	Declining 🗸	Fragmented [
Intensity of Impact		Moderate -		
Pattern	High 🔽	Moderate □	Low 🗌	
Settlement	pattern scattered fa	rmsteads		
Other built		imsteads		
Presence of		ds		
Scale medi	•	Sense of encl	osure framed	
Diversity d	liverse			
Skyline				
Prominence/ importance prominent Complexity simple				
	the upper slopes of the		ated hedges and tr	ees form the
	local skyline in views f	rom the west		
Key views				
To settleme Landmarks		From se Detracto	ttlement False	
	church adjacent	Detraction	DI 2 -	
Intervisibili				
Site observa	•	•	_	from key place \Box
	the slopes of the zone from the A435	make it widely vis	sible to the west w	ith glimpse views
Tranquillity	,			
Noise source	es roads	people	e	
Views of dev	velopment one side 1	180 Pre	sence of people	infrequent
Summary	medium			
	the zone is rural in cha as do views of urban so towards the east.	·	•	
	relationship of area w	rith settlement, w	rider landscape or	adjacent assessed area
Corridor?	41			
comments	the zone appears to be	e managed as part	or wider farmed u	nits and has a

PROW running across it linking into the settlement

Visual relationship of area with se Setting? □	ttlement, wider landscape or adjacent assessed area			
Comments the slopes rise from the settlement edge forming a rural backcloth, as well as providing a setting to the church along the northern approaches				
Are adjacent assessed areas mutual visually?	ally reliant			
functionally? Comments -				
Settlement edge Pre C20 edge ✓ C20-21 edge	e ✓			
Nature of edge positive Comments the church is a positive the north such as the Sc Receptors	Form of edge moderately indented feature and landmark, as are the listed dwellings to hool House			
Receptors	Sensitivity			
urban residents	high/medium			
rural residents	high/medium			
long distance/public footpaths	high			
roads/rail/cycleways Comments receptors include users	medium/low of PROWs,the A435,minor roads and residents			
Other				
Oction				
Other factors -				
Other factors - Potential for landscape enhancem				

LCP/Zone M08 Settlement: Mappleborough Green

Landscape sensitivity to housing development

high/medium

This zone forms part of a wider strip of land that includes a mixture of woodland and small pastoral fields lying along the Redditch urban fringe. This particular area remains primarily as pastoral farmland, some of which survives as semi-natural neutral grassland, although it also includes a belt of woodland that screens the urban edge. The zone is also within an area of high cultural landscape sensitivity. Since it has an important screening function, hiding the urban edge from traffic approaching Redditch along the A435 from the north, this woodland and associated pastoral farmland need to be retained and housing development is considered inappropriate in this zone.

Landscape sensitivity to commercial development high/medium

This zone forms part of a wider strip of land that includes a mixture of woodland and small pastoral fields lying along the Redditch urban fringe. This particular area remains primarily as pastoral farmland, some of which survives as semi-natural neutral grassland, although it also includes a belt of woodland that screens the urban edge. The zone is also within an area of high cultural landscape sensitivity. Since it has an important screening function, hiding the urban edge from traffic approaching Redditch along the A435 from the north, this woodland and associated pastoral farmland need to be retained and commercial development is considered inappropriate in this zone.

Landscape characteristic	CS CS		
	LDU level		
Physiographic	Soft rock lowlands		
Ground type	Loamy Brown soils		
Land cover	Ancient wooded pastures		
Settlement pattern	Clustered with small farms		
	LDU level		
Cultural sensitivity			
Ecological sensitivity	C2		
Visual sensitivity	L1		
Land Cover Parcel data			
Land Use	Pastoral		
Pattern	Medium/large_regular		
Origin	Cultivated		
Designations			
Landscape/planning			
Green Belt ✓ Parks, Ga	rdens 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 pastoral farm	land		
Field boundaries			

Туре	Hedgerows	✓ Hedgebanks	i 🗌	Stone walls 🗌	Wet ditches
Species	Thorn	✓ Elm		Mixed □	Ancient \square
Condition	Good	Poor	~	Redundant 🗌	Relic □
Managemen	t Trimmed	Outgrown	V	Mixed □	
Hedge/Stre	am Trees				
Extent	Dense	Scattered		Insignificant 🗸	None □
Age of mixt	ure Mixed Age	Overmature		Immature 🗌	
Other Tree	S				
Extent	Prominent	✓ Apparent		Insignificant 🗌	None □
Age of mixt	ure Mixed Age	Overmature	· 🗌	Immature 🗌	
Patch Survi	val				
Extent	Widespread	Localised	V	Relic 🗌	
Managemen		Traditional		Neglected 🗌	
Ecological o					
Condition	Intact	Declining	V	Fragmented \square	
Intensity of				<u> </u>	
Impact	High	☐ Moderate	• 🗌	Low 🗸	
Pattern Settlement	nattorn no sottl	omont			
Settlement	-	ement			
Other built Presence of		nond			
Scale medi		Sense of	encl	osure open	
	simple	Sense of	CHC	open open	
	e/ importance not	applicable		Complexity	
Comments	-				
Key views					
To settleme Landmarks	ent False -		m se racto	ttlement False ors -	
Intervisibili	ty				
Site observa	ation medium	t	o ke	, features □	.from key place \square
Comments	whilst the zone is from the A435 tra	relatively well sc	•		• •
Tranquillity Noise sourc					
			D	conco of needs	infraquent
	velopment some		Pre	sence of people	inirequent
•	medium/low				
	the zone is bounded western edge PRO tranquillity of an o	W is slightly urbar	n frin	ge in character so	
		ea with settleme	nt, w	ider landscape or	adjacent assessed area
Commonts		to be managed as	nart	of a wider former	tunit and has a
comments	the zone appears PROW running alo		•	oi a wider farmed	i unit anu nas a

Visual relationship of are	a with settlement, wider landscape or adjacent assessed area
Setting? □	
well as provid	des a well treed edge to the fringes of Winyates Green, as ing an open green gap separating Redditch from the edge of t and the wider landscape beyond the A435
Are adjacent assessed are	eas mutually reliant
\dots visually? \square	
functionally? \square Comments -	
Settlement edge	
Pre C20 edge ✓ C20	0-21 edge ⊻
settlement alo	se listed building provides a positive gateway building to the ng the A435
Receptors	Sensitivity
urban residents	high/medium
rural residents	high/medium
long distance/public footpa	aths high/medium
•	medium/low Ide users of PROW, adjacent A435 and the users of the estate st can see a strong treed edge
Other	
Other factors -	
Potential for landscape e	nhancement
regenerate hedgerow field	boundaries and associated tree cover
Potential mitigation if are	a notentially suitable for development

LCP/Zone M09 **Settlement:** Mappleborough Green

Landscape sensitivity to housing development

high/medium

This zone provides a green gap in the frontage of the settlement along the A435. It has a small scale, pastoral character set within a pattern of small fields defined by a mix of trimmed and overgrown thorn hedgerows. Together with the surrounding garden vegetation, these field boundaries effectively screen most views of the adjoining settlement edge. This zone potentially contributes to the setting of the adjoining Moat House Farm, a listed brick & timber building, if the surrounding garden was cleared/improved. The zone is also within an area of high cultural landscape sensitivity. Any new housing development in this zone would therefore need to be carefully sited so as not to affect the historic setting of this building, nor to close the green gap.

Landscape sensitivity to commercial development high

This zone provides a green gap in the frontage of the settlement along the A435. It has a small scale, pastoral character set within a pattern of small fields defined by a mix of trimmed and overgrown thorn hedgerows. Together with the surrounding garden vegetation, these field boundaries effectively screen most views of the adjoining settlement edge. This zone potentially contributes to the setting of the adjoining Moat House Farm, a listed brick & timber building, if the surrounding garden was cleared/improved. The zone is also within an area of high cultural landscape sensitivity. Commercial development would not be appropriate in this zone due these sensitivities, proximity to housing and scale.

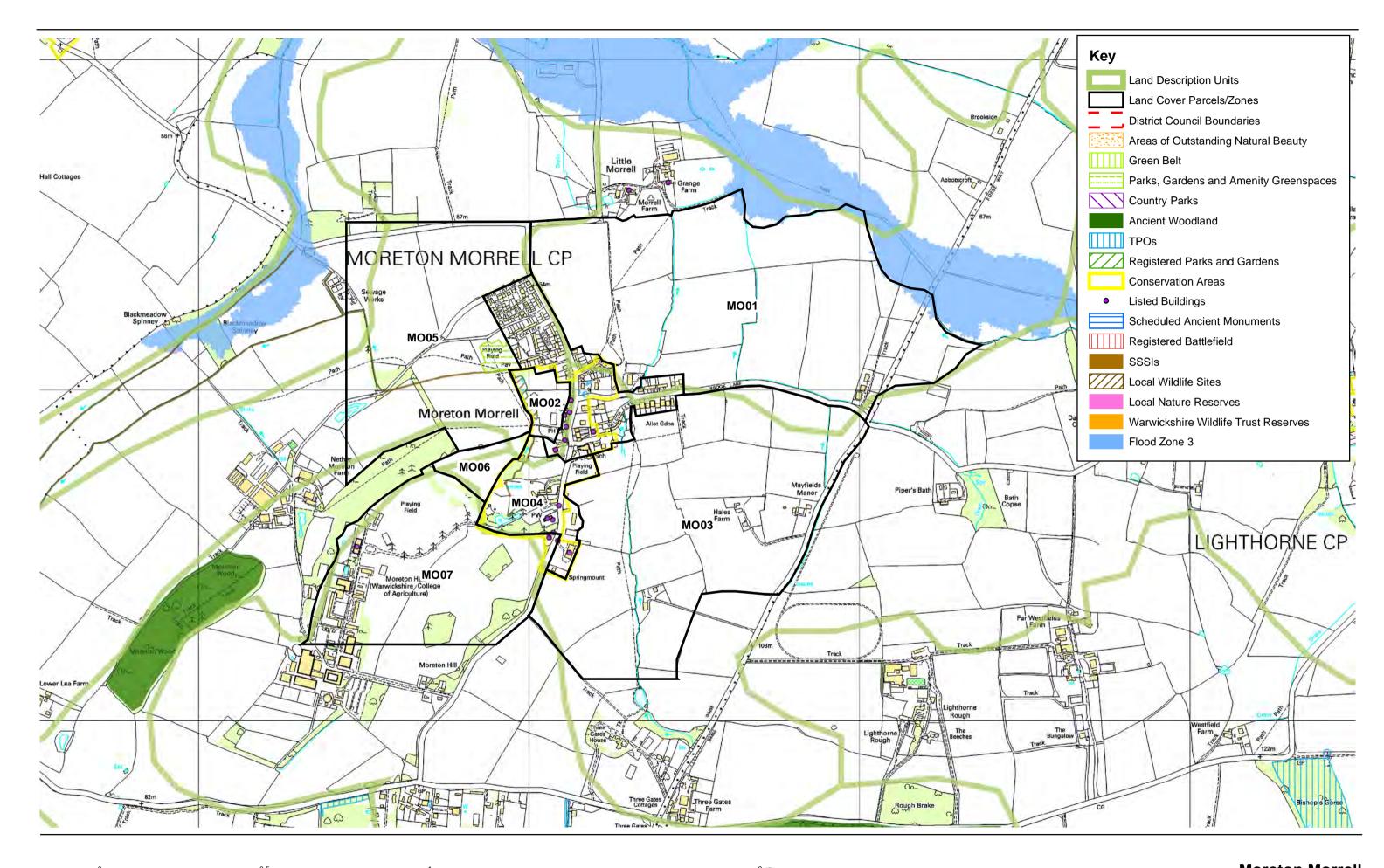
Field boundaries

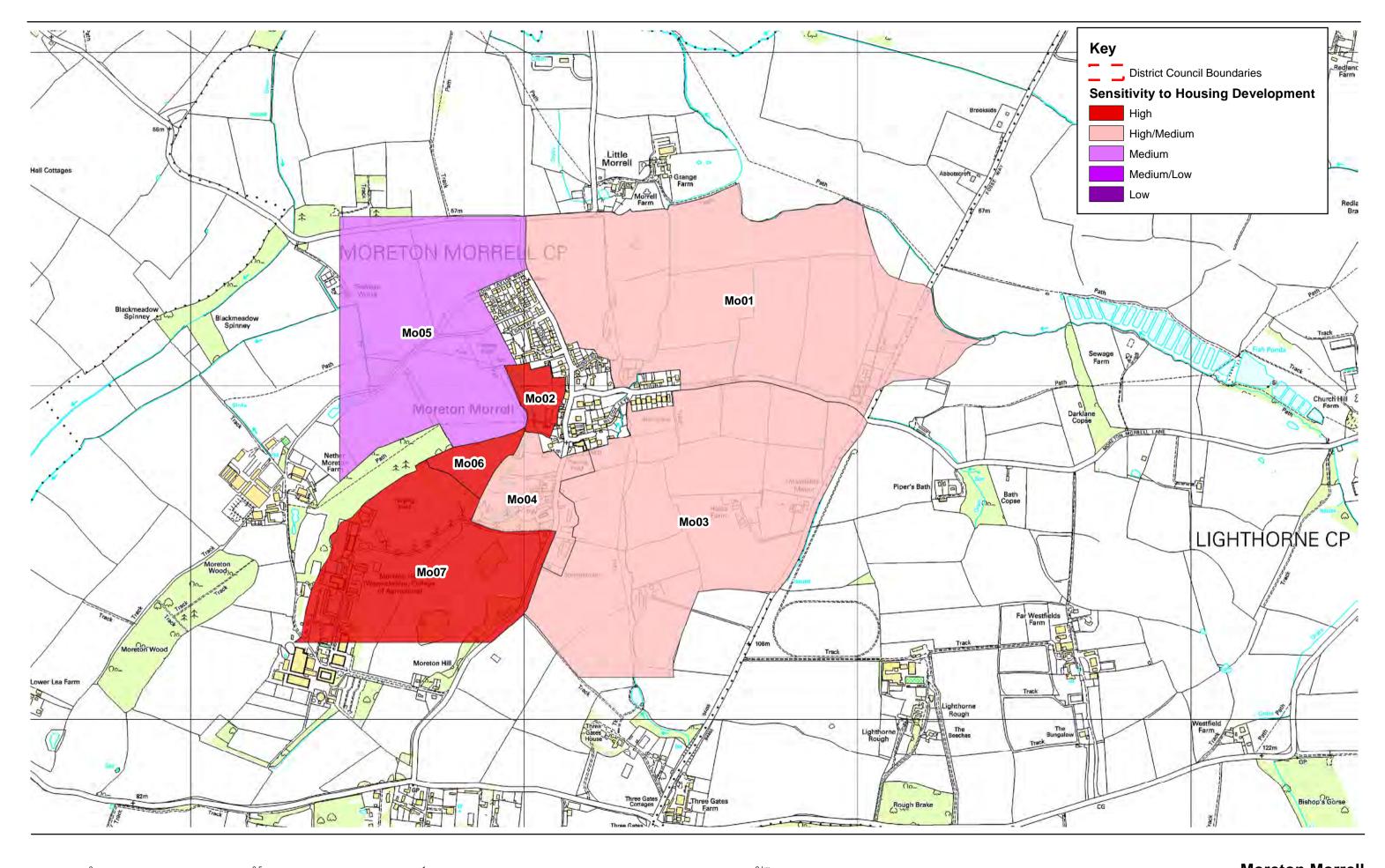
Landscape characteristi	CS
	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Loamy gleys
Land cover	Ancient wooded pastures
Settlement pattern	Clustered with small farms
	LDU level
Cultural sensitivity	A1
Ecological sensitivity	C2
Visual sensitivity	L1
Land Cover Parcel data	
Land Use	Pastoral
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	lowland
Landcover pastoral farm	land

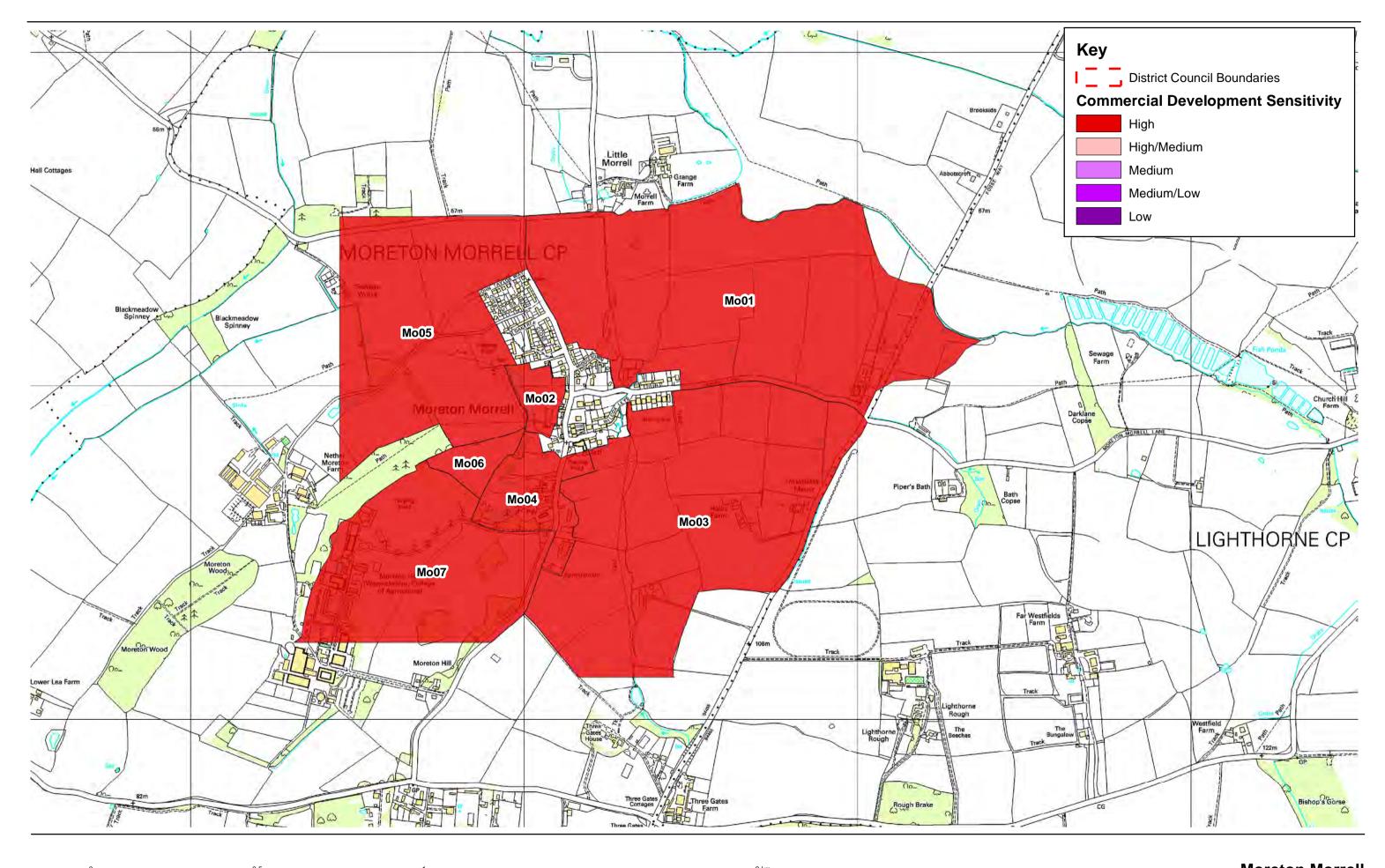
Туре	Hedgerows 🕟	Hedgebanks		Stone walls 🗌	Wet ditches \square
Species	Thorn 🕟	E lm		Mixed □	Ancient
Condition	Good 🕟	Poor		Redundant 🗸	Relic □
Management	Trimmed	Outgrown	✓	Mixed \square	
Hedge/Stream T	rees				
Extent	Dense [Scattered	✓	Insignificant \Box	None □
Age of mixture	Mixed Age	Overmature		Immature 🗌	
Other Trees					
Extent	Prominent [Apparent		Insignificant \Box	None 🗸
Age of mixture	Mixed Age	Overmature		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	✓	Low 🗌	
Pattern				1 11	
Settlement patte	ern none with three side		oun	ded by settlement	edge on
Other built feati		zs			
Presence of wat					
Scale small		Sense of e	enclo	osure enclose	ed
Diversity simple	e				-
Skyline					
Prominence/ imp	portance not a	applicable		Complexity	
Comments -					
Key views					
To settlement	False	Fron	n se	ttlement False	
Landmarks	-	Detr	acto	ors -	
Intervisibility					
Site observation	medium	to	key	features \square	.from key place \square
Comments the	field is surround		•	ttlement with very	• •
		oasses adjacent		ĺ	•
Tranquillity					
Noise sources	roads				
Views of develop	pment many 2	70	Pre	sence of people	infrequent
Summary medi	ium/low				
Comments the	4435 and surrou	nding settlement	sign	nificantly reduce t	ranquillity
Functional relat	cionship of area	with settlemen	t, w	ider landscape or	adjacent assessed area
Comments the	zone appears to oublic access	be managed as p	oart	of a wider farmed	unit and has
-		n settlement, wi	der	landscape or adja	cent assessed area

Comments the field provides a potential setting to the adjacent listed Moat House Farm and provides a green gap in the ribbon development of the settlement

Are adjacent assessed areas mutua	ally reliant
\dots visually? \square	
…functionally? □ Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edge	
Nature of edge neutral Comments the settlement is genera vegetation	Form of edge moderately indented lly screened by hedges in this zone and by garden
Receptors	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments receptors include users	of the adjacent A435 and residents
Other Other factors -	
Potential for landscape enhancement	ent
encourage trees in hedges	
Potential mitigation if area potenti	ially suitable for development







LCP/Zone Mo01 Settlement: Moreton Morrell

Landscape sensitivity to housing development

high/medium

This zone comprises some medium to large, flat fields of pasture and arable lying at the north east edge of the settlement. The area adjoins a floodplain and several minor drains feed into this area, which is not markedly a stream corridor. On the boundary to the settlement garden vegetation softens the developed edge, and the Moreton Morrell Conservation Area abuts this zone in its south west corner. Two footpaths cross the area leading northwards from the Conservation Area. The hedgerows vary from being outgrown and mature around the pasture areas, but otherwise well trimmed, with some mature hedgerow oaks and ash. The zone is moderately tranquil with limited road noise, and forms a rural backdrop which contains the settlement on the north east side. It is closely linked visually to the wider farm landscape to the north and west. Due to its proximity to the Conservation Area, its separation from the main part of the settlement by road and its relationship with the wider landscape as a rural approach to the settlement the zone is considered inappropriate for housing development.

Landscape sensitivity to commercial development high

This zone comprises some medium to large, flat fields of pasture and arable lying at the north east edge of the settlement. The area adjoins a floodplain and several minor drains feed into this area, which is not markedly a stream corridor. On the boundary to the settlement garden vegetation softens the developed edge, and the Moreton Morrell Conservation Area abuts this zone in its south west corner. Two footpaths cross the area leading northwards from the Conservation Area. The hedgerows vary from being outgrown and mature around the pasture areas, but otherwise well trimmed, with some mature hedgerow oaks and ash. The zone is moderately tranquil with limited road noise, and forms a rural backdrop which contains the settlement on the north east side. It is closely linked visually to the wider farm landscape to the north and west. Due to its proximity to the Conservation Area, its separation from the main part of the settlement by road and its relationship with the wider landscape as a rural approach to the settlement the zone is considered inappropriate for commercial development.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Loamy Brown soils

Land cover Arable farmlands

Settlement pattern Villages and small farms

LDU level

Cultural sensitivity P2

Ecological sensitivity C3

Visual sensitivity L0

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 Local Nature Reserves

Historic/archaeology
Cons. Area ✓ SAMs ✓ Historic Parks/Gardens ✓ Listed Buildings ☐ Registered Battlefield ✓
Other
Flood ✓
Characteristics
Landform flat
Landcover pasture, arable
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
Other Trees
Extent Prominent ☐ Apparent ☐ Insignificant ☐ None ✓
Age of mixture Mixed Age Overmature Immature
Patch Survival
Extent Widespread □ Localised □ Relic ✓
Management Intense ☐ Traditional ☐ Neglected ☐
Ecological corridors
Condition Intact ☐ Declining ✓ Fragmented ☐
Intensity of Use
Impact High ☐ Moderate ✓ Low ☐
Pattern
Settlement pattern 3 rural dewllings
Other built features -
Presence of water ✓ drains to floodplain to north Scale medium to large Sense of enclosure framed
mediam to targe
Diversity simple Skyline
Prominence/ importance not applicable Complexity
Comments -
To settlement False From settlement False
Landmarks - Detractors power lines are minor
detractor
Intervisibility
Site observation mediumto key featuresfrom key place
Comments some long views over flat landscape but screened by hedgerows
Tranquillity Noise sources roads people
Views of development one side 180 Presence of people
Summary high/medium

Comments agricultural area with roads on two sides and footpaths crossing, views to settlement edge at south west

Functional relationship of area with	th settlement, wider landscape or adjacent assessed area
Corridor?	
Comments appears part of wider a	gricultural unit; footpaths link to settlement
Visual relationship of area with se	ttlement, wider landscape or adjacent assessed area
Setting? ✓	
Comments forms rural setting for r	north east side of settlement
Are adjacent assessed areas mutu	ally reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	e ✓
Nature of edge neutral	Form of edge moderately indented
Comments maturing edge to C20 ho	ousing
Receptors	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
	t housing and from footpaths, and glimpsed views from
field gates from roads	
Other	
Other factors -	
Potential for landscape enhancem	ent
-	
Potential mitigation if area potent	ially suitable for development

LCP/Zone Mo02 Settlement: Moreton Morrell

Landscape sensitivity to housing development

high

This zone comprises a large expanse of what appears to be a private garden in the core of the settlement, and contained within Moreton Morrell Conservation Area. The area is mainly mown grass, with mature trees and a series of ponds on the western edge which are noted as being of local wildlife interest. On the north western corner it adjoins an area off public open space and a footpath runs long its western and southern edges, although a fence and hedge limits views in from this footpath. There are listed buildings to the eastern edge and other C20 properties with mature gardens to the north. The zone is tranquil due to limited road noise, although contained within the settlement, and forms a green backdrop to the view from adjacent properties. Due to its integration in the heart of the settlement and Conservation Area, it is considered unsuitable for any new housing development.

Landscape sensitivity to commercial development high

LDU level

This zone comprises a large expanse of what appears to be a private garden in the core of the settlement, and contained within Moreton Morrell Conservation Area. The area is mainly mown grass, with mature trees and a series of ponds on the western edge which are noted as being of local wildlife interest. On the north western corner it adjoins an area off public open space and a footpath runs long its western and southern edges, although a fence and hedge limits views in from this footpath. There are listed buildings to the eastern edge and other C20 properties with mature gardens to the north. The zone is tranquil due to limited road noise, although contained within the settlement, and forms a green backdrop to the view from adjacent properties. Due to its integration in the heart of the settlement and Conservation Area, it is considered unsuitable for any commercial development.

Landscape characteristics

Physiographic Soft rock vales & valleys
Ground type Loamy Brown soils
Land cover Arable farmlands
Settlement pattern Villages and estate farms
LDU level
Cultural sensitivity P2
Ecological sensitivity C3
Visual sensitivity L0
Land Cover Parcel data

Land Use Amenity land
Pattern Small/med_semi-regul
Origin Cultivated

Designations

Landscape/planning

Larrascape, planning	
Green Belt 🔳 Parks, Gardens and Amenity Green Spaces 🔽 🔻 And	cient woodland TPO
Biodiversity	
SSSI 🔳 Local Wildlife Sites 🗹 Local Nature Reserves 🗏 Warks W	'ildlife Trust Reserves 🔳
Historic/archaeology	
Cons. Area 🗸 SAMs 🔳 Historic Parks/Gardens 🗐 Listed Buildings 🛭	☐ Registered Battlefield ☐

Other Flood

Characteristics

Landform gently sloping Landcover garden Field boundaries Type Hedgerows **✓** Hedgebanks \square Stone walls □ Wet ditches □ **Species** Thorn Elm \square Mixed ✓ Ancient □ Condition Redundant \square Good □ Poor 🗸 Relic 🗆 Management Trimmed Outgrown 🔽 Mixed □ **Hedge/Stream Trees** Extent Dense \square Scattered 🔽 Insignificant None □ Age of mixture Mixed Age ✓ Immature 🗌 Overmature \square **Other Trees Extent** Prominent Insignificant \square Apparent 🗸 None \square Age of mixture Mixed Age ✓ Overmature \square Immature □ **Patch Survival** Relic □ Extent Widespread □ Localised 🗸 Management Traditional 🔽 Neglected Intense \square **Ecological corridors** Condition Intact \square Declining Fragmented Intensity of Use **Impact** High 🗸 Moderate □ Low \square Pattern Settlement pattern garden Other built features artificial ponds Presence of water ✓ ponds Sense of enclosure enclosed Scale small **Diversity** diverse Skyline Prominence/ importance not applicable Complexity Comments -Key views To settlement False From settlement False Landmarks **Detractors** Intervisibility Site observation medium ...from key place \Box ...to key features □ Comments appears to be visible from adjacent back gardens

Tranquillity

people **Noise sources**

Presence of people infrequent Views of development many 270

Summary high/medium

Comments although there is development on two sides this area is quiet and is a mature landscape

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

Corridor? □

Comments appears to be a large area of private back garden

Setting?	ettlement, wider landscape or adjacent assessed area
Comments forms a green space w	ith some mature trees in the heart of the settlement
Are adjacent assessed areas mutu visually?	ually reliant
functionally? Comments adjacent and potential	lly most affected by MO05
Settlement edge Pre C20 edge ✓ C20-21 edge	ge□
Nature of edge positive Comments listed buildings and ma Receptors	Form of edge moderately indented ture gardens on three sides, arable field to west
Receptors	Sensitivity
urban residents	high
long distance/public footpaths	high
Comments appears to be a large a footpath to south and w	rea of private back garden; glimpses from public west edges
Other	
Other factors -	
Potential for landscape enhancen	nent
-	
Potential mitigation if area poten	tially suitable for development

LCP/Zone Mo03 Settlement: Moreton Morrell

Landscape sensitivity to housing development

high/medium

This zone consists of gently undulating farmland on the eastern edge of Moreton Morrell, in a mix of pastoral and arable cultivation. All field boundaries are well vegetated, with a mix of well trimmed medium hedges and outgrown taller tree rows. The most distinctive vegetation is the riparian trees through the centre of the zone (N/S) and the pollard willows around Mayfield Manor. These and the landform ensure that there are few if any views of the whole zone. The zone partly borders the Moreton Morrell Conservation Area along its western boundary, where there is also a listed building (Springmount) which is a strong element in views from the Fosse Way. The zone makes a small contribution to the setting of the settlement when approaching from the east and the south, but this is frequently masked by landform and vegetation. Given the zone's setting in open countryside and its land use as part of the farmed landscape, it is not considered appropriate for housing development.

Landscape sensitivity to commercial development high

This zone consists of gently undulating farmland on the eastern edge of Moreton Morrell, in a mix of pastoral and arable cultivation. All field boundaries are well vegetated, with a mix of well trimmed medium hedges and outgrown taller tree rows. The most distinctive vegetation is the riparian trees through the centre of the zone (N/S) and the pollard willows around Mayfield Manor. These and the landform ensure that there are few if any views of the whole zone. The zone partly borders the Moreton Morrell Conservation Area along its western boundary, where there is also a listed building (Springmount) which is a strong element in views from the Fosse Way. The zone makes a small contribution to the setting of the settlement when approaching from the east and the south, but this is frequently masked by landform and vegetation. Given the zone's setting in open countryside and its land use as part of the farmed landscape, it is not considered appropriate for commercial development.

Landscape characteristics LDU level Physiographic Soft rock uplands **Ground type** Claylands Land cover Pastoral farmlands Settlement pattern Villages and small farms LDU level Cultural sensitivity P2 Ecological sensitivity F3 Visual sensitivity R1 Land Cover Parcel data Land Use Mixed farming Pattern Med/large_semi-regul 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 gently undulating

Landcover pasture and arable farmland

Field bound	daries				
Туре	Hedgerows 🗸	Hedgebanks		Stone walls \square	Wet ditches \square
Species	Thorn	Elm	~	Mixed 🗸	Ancient \square
Condition	Good 🔽	Poor	~	Redundant 🗌	Relic □
Managemen	nt Trimmed 🔽	Outgrown	✓	Mixed 🗸	
Hedge/Stre	am Trees				
Extent	Dense 🗸	Scattered		Insignificant 🗌	None □
Age of mixt	ure Mixed Age 🗸	Overmature		Immature 🗌	
Other Tree	S				
Extent	Prominent	Apparent		Insignificant 🗌	None 🗸
Age of mixt	ure Mixed Age	Overmature		Immature 🗌	
Patch Survi	ival				
Extent	Widespread ✓	Localised		Relic 🗌	
Managemen		Traditional	✓	Neglected 🗌	
Ecological of					
Condition	Intact 🗆	Declining	✓	Fragmented \square	
Intensity of Impact	r use High ☐	Moderate		Low	
Pattern	ı ilgii 🗌	Moderate		LOW	
Scale med	simple	Sense of e	rict		pen, but all views block dform or vegetation
Skyline					
Prominence Comments	e/ importance not ap -	plicable		Complexity	
Key views					
To settleme Landmarks	ent False	Fror Detr		ttlement False	
	-	Deti	acu) i S -	
Intervisibili		4 -	1	- footons	<i>f</i>
Site observa				_	.from key place \sqcup
	blocked by boundary	vegetation of ta	aiiüī	UHH	
Tranquillity			251	•	
Noise sourc		•	opl		
Views of de	velopment one side	180	Pre	sence of people	ıntrequent
Summary	medium				
Comments	the busy Fosse Way for tranquillity significant along south western be have densely vegetate	ly. One PROW toundary. Most	thro	ugh the middle of	the zone and one

	relationship of area with settlement, wider landscape or adjacent assessed area		
Corridor?			
Comments	part of the wider farmed landscape, providing access from the settlement via PROWs.		
Visual related Setting?	tionship of area with settlement, wider landscape or adjacent assessed area		
Comments	from Fosse Way there is little perception of the presence of a settlement, due to intervening field boundary vegetation and dense vegetation on house boundaries.		
Are adjace visua	nt assessed areas mutually reliant		
functional Comments	ally? \Box MO07 has a different land use. MO01 is in similar land use but they are not interreliant.		
Settlement	•		
Pre C20 ed	ge ☑ C20-21 edge☑		
	dge positive Form of edge highly indented		
Comments	mix of modern and pre-C20 housing, including a listed building.		
Receptors			
Receptors	Sensitivity		
rural reside	nts high		
urban reside	ents high		
long distanc	e/public footpaths high/medium		
roads/rail/c Comments	residents of Mayfield Manor, Hales Farm and the farm unit near the southern end of the zone would all be highly affected by development here, as would, possibly, residents at Three Gates House. Residents at Springmount, the listed building, and the adjoining houses might experience some impact, as would houses on the north eastern edge of the settlement. Users of the PROWs would experience significant change, while drivers and passengerson the Fosse Way would be aware of change also.		
Other			
Other facto	ors -		
Potential fo	or landscape enhancement		
Detection	nitigation if area potentially suitable for development		

LCP/Zone Mo04 Settlement: Moreton Morrell

Landscape sensitivity to housing development

high/medium

This zone consists of several houses, mainly listed buildings, and their curtilages along the southern part of the High Street in Moreton Morrell. On the eastern side of the road there are two large houses (one listed) and a playing field associated with the adjoining local primary school. On the western side the houses (two listed) have long gardens sloping westwards to a small stream along which there is dense boundary vegetation. The north western part consists of an orchard and dense scrub, designated Local Wildlife Site and extending along the stream to the rear of several houses. Given the zone's designation as almost entirely within the Conservation Area, the presence of several listed buildings, a Local Wildlife Site and a school playing field, it is not considered appropriate for housing development.

Landscape sensitivity to commercial development high

This zone consists of several houses, mainly listed buildings, and their curtilages along the southern part of the High Street in Moreton Morrell. On the eastern side of the road there are two large houses (one listed) and a playing field associated with the adjoining local primary school. On the western side the houses (two listed) have long gardens sloping westwards to a small stream along which there is dense boundary vegetation. The north western part consists of an orchard and dense scrub, designated Local Wildlife Site and extending along the stream to the rear of several houses. Given the zone's designation as almost entirely within the Conservation Area, the presence of several listed buildings, a Local Wildlife Site and a school playing field, it is not considered appropriate for commercial development.

Landscape characteristic	CS		
	LDU level		
Physiographic	Soft rock uplands		
Ground type	pe Claylands		
Land cover	Pastoral farmlands		
Settlement pattern	Villages and small farms		
	LDU level		
Cultural sensitivity	P2		
Ecological sensitivity	F3		
Visual sensitivity	R1		
Land Cover Parcel data			
Land Use	Amenity land		
Pattern	Small/med_semi-regul		
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 gently sloping	down to north		
	tree belts, orchard and playing field		
Field boundaries			

Туре	Hedgerows	Hedgebar	ıks 🗌	Stone walls	Wet ditches \square
Species	Thorn	✓ E	lm 🗌	Mixed □	Ancient
Condition	Good	□ Po	or 🗌	Redundant 🗌	Relic □
Managemen	t Trimmed	Outgro	vn □	Mixed □	
Hedge/Stre	am Trees				
Extent	Dense	Scatter	ed 🗸	Insignificant 🗌	None □
Age of mixt	ure Mixed Age	✓ Overmatu	ıre 🗌	Immature 🗌	
Other Tree	S				
Extent	Prominent	✓ Appare	ent 🗌	Insignificant 🗌	None □
Age of mixt	ure Mixed Age	✓ Overmatu	ıre 🗌	Immature 🗌	
Patch Survi	val				
Extent	Widespread	☐ Localis	ed 🗸	Relic 🗌	
Managemen		☐ Tradition	nal 🗸	Neglected □	
Ecological o					
Condition	Intact	✓ Declini	ng 🗌	Fragmented	
Intensity of		Madage		l avv 🗆	
Impact	High	☐ Modera	ite 🗸	Low	
Pattern Settlement	nattern linear to	either side of	High Str		
Other built	•	sheds, greenho	•		
Presence of	3	. •		· er and stream ne	ar western
	bound		of enclo		ed by vegetation
Scale smal	l				
Diversity (diverse				
Skyline					
Prominence	e <mark>/ importance</mark> not	applicable	(Complexity	
Comments	enclosed by veget	tation			
Key views					
To settleme	ent False	F	rom set	tlement False	
Landmarks	Landmarks - Detractors -				
Intervisibili	ty				
Site observa	ation low		.to key	features .	from key place \square
Comments	Comments very well vegetated gardens, especially along boundaries				
Tranquillity	/				
Noise sourc			people		
Views of de	velopment some		Pres	sence of people	occasional
Summary	high/medium				
	some traffic along northern boundary	-	-	•	, -
Functional Corridor?		ea with settlen	nent, wi	der landscape o	r adjacent assessed area
Comments	is part of tradition wider landscape b	y riparian vege			

Setting?	settlement, wider landscape or adjacent assessed area
•	settlement although most listed buildings are not eet.
Are adjacent assessed areas mu	tually reliant
\dots visually? \square	
functionally? \square	
Comments different land use to boundary vegetation.	MO07, MO06 and MO03, and screened from them all by .
Settlement edge	
Pre C20 edge ✓ C20-21 e	dge☑
Nature of edge positive	Form of edge moderately indented
Comments all houses have High S playing field along ea	Street access, with glimpses of pasture fields and stern edge.
Receptors	
Receptors	Sensitivity
Receptors	Sensitivity high
Receptors rural residents	•
Receptors rural residents urban residents	high
Receptors rural residents urban residents long distance/public footpaths roads/rail/cycleways Comments any development of t college, other urban	high high high/medium medium medium this zone would have a signficant impact on users of the
Receptors rural residents urban residents long distance/public footpaths roads/rail/cycleways Comments any development of t college, other urban	high high high/medium medium this zone would have a signficant impact on users of the residents and users of the PROW along part of its northern
Receptors rural residents urban residents long distance/public footpaths roads/rail/cycleways Comments any development of t college, other urban edge and those using Other	high high high/medium medium this zone would have a signficant impact on users of the residents and users of the PROW along part of its northern

LCP/Zone Mo05 Settlement: Moreton Morrell

Landscape sensitivity to housing development

medium

This zone comprises some medium sized arable fields and one small pasture field, as well as an area of open space and play equipment, at the north west edge of the settlement. The area rises from the flat area relating to the floodplain towards the higher ground of Moreton Hall. Some drains run through the area, one of which was noted as a local wildlife site but it is not now apparent. The recent area of housing on John Taylor Way has been well designed, and a maturing tree screen softens the aspect from the north on the approach to the settlement. Other field boundaries are either trimmed or slightly outgrown. Moreton Morrell Conservation Area abuts this zone on its eastern side. Two footpaths cross the area leading westwards from the settlement. A mature tree plantation on the sloping ground forms the southern edge. The zone is not very tranquil mainly due to regular use of the track leading to the College and use of the play area. It is closely linked visually to the wider farm landscape to the north and east. Due to its proximity to the settlement and Conservation Area, most of the area it is considered unsuitable for housing development. However, a small area could be considered for housing if settlement expansion was required. This is the triangular field west of housing on John Taylor Drive, contained by the access road to the College and the hedgerow to the south (north of the public open space). If housing development was proposed for this area it should echo the density and style of that on John Taylor Drive, including the orientation of fronts to the south and north boundaries and backs adjoining those on Chestnut Grove; and a similar planted strip should be created to extend that just north of John Taylor Drive, to soften views from the north.

Landscape sensitivity to commercial development high

This zone comprises some medium sized arable fields and one small pasture field, as well as an area of open space and play equipment, at the north west edge of the settlement. The area rises from the flat area relating to the floodplain towards the higher ground of Moreton Hall. Some drains run through the area, one of which was noted as a local wildlife site but it is not now apparent. The recent area of housing on John Taylor Way has been well designed, and a maturing tree screen softens the aspect from the north on the approach to the settlement. Other field boundaries are either trimmed or slightly outgrown. Moreton Morrell Conservation Area abuts this zone on its eastern side. Two footpaths cross the area leading westwards from the settlement. A mature tree plantation on the sloping ground forms the southern edge. The zone is not very tranquil mainly due to regular use of the track leading to the College and use of the play area. It is closely linked visually to the wider farm landscape to the north and east. Due to its proximity to the settlement and Conservation Area, the area it is considered unsuitable for commercial development.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Loamy Brown soils

Land cover Arable farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity P2
Ecological sensitivity C3

Visual sensitivity L0

Land Cover Parcel data

Land Use Mixed farming

Pattern Large_regular

Origin Cultivated

Designations				
Landscape/plann Green Belt ☐ F	_	d Amenity Green S	paces 🗸 Ancie	ent woodland TPO
Biodiversity				
SSSI Local Wi	ldlife Sites 🗸 🛚 Lo	ocal Nature Reserv	es 🔳 Warks Wild	dlife Trust Reserves 🔳
Historic/archaeo	logy			
Cons. Area 🗹 SA	AMs 🔳 Historic I	Parks/Gardens 🔳	$Listed\ Buildings \\ \square$	Registered Battlefield
Other				
Flood				
Characteristics				
Landform flat, g	gently rising to sou	ıth		
Landcover arabl	e, pasture			
Field boundaries	S			
Туре	Hedgerows 🗸	Hedgebanks 🗌	Stone walls 🗌	Wet ditches □
Species	Thorn 🗌	Elm 🗌	Mixed ✓	Ancient
Condition	Good 🗸	Poor	Redundant 🗌	Relic □
Management	Trimmed \Box	Outgrown 🗌	Mixed 🗸	
Hedge/Stream T	rees			
Extent	Dense □	Scattered	Insignificant 🗸	None □
Age of mixture	Mixed Age ✓	Overmature \square	Immature 🗌	
Other Trees				
Extent	Prominent	Apparent 🗌	Insignificant 🗸	None □
Age of mixture	Mixed Age 🗸	Overmature	Immature 🗌	
Patch Survival				
Extent	Widespread □	Localised 🗆	Relic ✓	
Management	Intense	Traditional \square	Neglected □	
Ecological corrid	dors			
Condition	Intact 🗌	Declining \square	Fragmented 🗸	
Intensity of Use				
Impact	High 🗌	Moderate 🗸	Low	
Pattern				
Settlement patte				
	ures sewage work			
Presence of water	er ☑ drain and	-		
Scale medium		Sense of encl	osure framed	
Diversity simple Skyline	e 			
Prominence/ imp	oortance not app	licable	Complexity	
Comments -				
Key views				
To settlement	False	From se	ttlement False	
Landmarks -		Detracto	ors -	
Intervisibility				
Site observation	medium	to key	r features □	from key place

by hedgerows **Tranquillity** roads Noise sources people Views of development one side 180 Presence of people frequent **Summary** medium/low Comments although an agricultural area, it also contains a play area, and accommodates a main track in to the College Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? **Comments** play area and greenspace, footpaths links to settlement, part of farmed unit under College management Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? ✓ Comments forms rural setting for west side of settlement Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge Pre C20 edge □ C20-21 edge ✓ Form of edge smooth/linear Nature of edge neutral Comments well designed housing and new tree belt softens new settlement edge Receptors Receptors Sensitivity urban residents high long distance/public footpaths high roads/rail/cycleways medium/low Comments highly visible from housing area, footpaths and College access road Other Other factors -Potential for landscape enhancement Potential mitigation if area potentially suitable for development

Comments some views from housing area and footpaths, road views generally screened

see notes on screening and layout

LCP/Zone Mo06 Settlement: Moreton Morrell

Landscape sensitivity to housing development

This zone consists of a small pasture field near the crest of sloping ground on the western edge of Moreton Morrell. It is part of the farmed landscape associated with Moreton Hall, the Warwickshire College of Agriculture. To the west it is bound by young mature woodland, with mature trees in a former hedgerow to the south west. Its eastern boundary is dense ornamental woodland within the gardens of listed buildings on the High Street. A well managed but partly outgrown hedge with mature hedgerow oaks separates the pasture from the arable field to the north. There are views into the zone mainly from the PROWs and some of the houses in the northern part of the settlement, and filtered views from MO07. Given the zone's current land use as part of an agricultural college, its visibility from PROWs and some parts of the settlement and its proximity to the curtilage of several listed buildings, it not considered appropriate for housing development.

high

Landscape sensitivity to commercial development high

This zone consists of a small pasture field near the creat of sloping ground on the western edge of Moreton Morrell. It is part of the farmed landscape associated with Moreton Hall, the Warwickshire College of Agriculture. To the west it is bound by young mature woodland, with mature trees in a former hedgerow to the south west. Its eastern boundary is dense ornamental woodland within the gardens of listed buildings on the High Street. a well managed but partly outgrown hedge with mature hedgerow oaks separates the pasture from the arable field to the north. There are views into the zone mainly from the PROWs and some of the houses in the northern part of the settlement, and filtered views from MO07. Given the zone's current land use as part of an agricultural college, its visibility from PROWs and some parts of the settlement and its proximity to the curtilage of several listed buildings, it not considered appropriate for commercial development.

Landscape characteristics LDU level Physiographic Soft rock uplands **Ground type** Claylands Land cover Pastoral farmlands Settlement pattern Villages and small farms LDU level Cultural sensitivity P2 Ecological sensitivity F3 Visual sensitivity R1 Land Cover Parcel data Land Use Mixed farming Pattern Med/large_semi-regul 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 sloping northwards to flood zone **Landcover** pasture

Field boundarie	es			
Туре	Hedgerows 🔽	Hedgebanks 🗌	Stone walls \square	Wet ditches □
Species	Thorn \square	Elm 🗌	Mixed 🗸	Ancient 🗌
Condition	Good 🔽	Poor 🗌	Redundant \square	Relic □
Management	Trimmed \Box	Outgrown 🗸	$Mixed \square$	
Hedge/Stream	Trees			
Extent	Dense 🗌	Scattered 🗸	Insignificant \square	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	idors			
Condition	Intact 🗌	Declining 🗌	Fragmented 🗸	
Intensity of Use				
Impact	High 🗌	Moderate \square	Low 🗸	
Pattern				
Settlement patt		ما حماده ما مشاخش ، ممد		
Other built feat Presence of wat		ers within hedge b	oundary	
Scale small	tei 🗀 -	Sense of enclo		ed by vegetation and, to xtent, by landform
Diversity simp Skyline	le			•
Prominence/ im	portance promine	ent	Complexity simp	ole
Comments woo	odland to west and	line of Wellingtoni	as to south form l	ocal skylines
Key views				
To settlement	False	From se	ttlement False	
Landmarks	Wellingtonia avenu MO07	ue in Detracto	ors -	
Intervisibility				
Site observation	n low	to key	features 🗆	.from key place \square
Comments exti	remely well vegeta	ted settlement		
Tranquillity				
Noise sources	roads	people	?	
Views of develo	pment some	Pre	sence of people	frequent
Summary med	lium			
Comments as p	art of the college t	his zone is in frequ	uent use by studer	nts and staff;

noise from the main village road is masked by intervening vegetation.

	relationship of area with settlement, wider landscape or adjacent assessed area
Corridor?	
Comments	part of agricultural college
Visual rela Setting?	tionship of area with settlement, wider landscape or adjacent assessed area
Comments	part of the farmed landscape. Contributes slightly to the setting of MO07 viewed from the north as open ground between woodland and the vegetated settlement edge. Visible from PROW along western boundary of MO02.
Are adjace	ent assessed areas mutually reliant
visu	ally? 🗆
function	ally? 🗌
Comments	link between college parkland and farmed landscape to the north; functionally dependent on MO07 and MO05 remaining in farming use.
Settlemen	
Pre C20 ed	lge ☑ C20-21 edge□ edge positive Form of edge moderately indented
	no views of the settlement edge along the eastern boundary of this zone due to intervening woodland. Filtered views of C21st housing development on the northern edge of the settlement.
Receptors	
Receptors	Sensitivity
rural reside	
urban resid	ents high
Comments	rural residents are the many users of the college, although views into this zone from MO07 are filtered by boundary vegetation. None of the listed buildings in MO04 have views of the zone due to dense boundary vegetation. Users of the PROW along the western boundary of MO02 and other PROWs to the north would be significantly affeced by development in this zone and some residents on the north western edge of the settlement enjoy oblique views of it. There are no roads or PROWswithin or adjacent to the site.
Other	
Other facto	ors
Potential f	or landscape enhancement
replant lost	field boundary to north or plant up as extension of woodland to west.
Potontial r	nitigation if area notentially suitable for development

LCP/Zone Mo07 Settlement: Moreton Morrell

Landscape sensitivity to housing development

high

This zone consists of the buildings and grounds of Moreton Hall, currently the Warwickshire College of Agriculture. The main house (a listed building) is located near the south western boundary (with many ancillary buildings) and is approached from the main entrance on the north eastern corner of the zone along a magnificent avenue of Wellingtonias, which curve across the pasture parkland. The boundaries of the zone are very well vegetated and there are several large clumps of young to young mature ornamental trees within the pastoral parkland, part of which is used as playing fields. The zone is a complete entity based around the Hall and has maintained its integrity well despite some change of use. Housing development here would be entirely inappropriate.

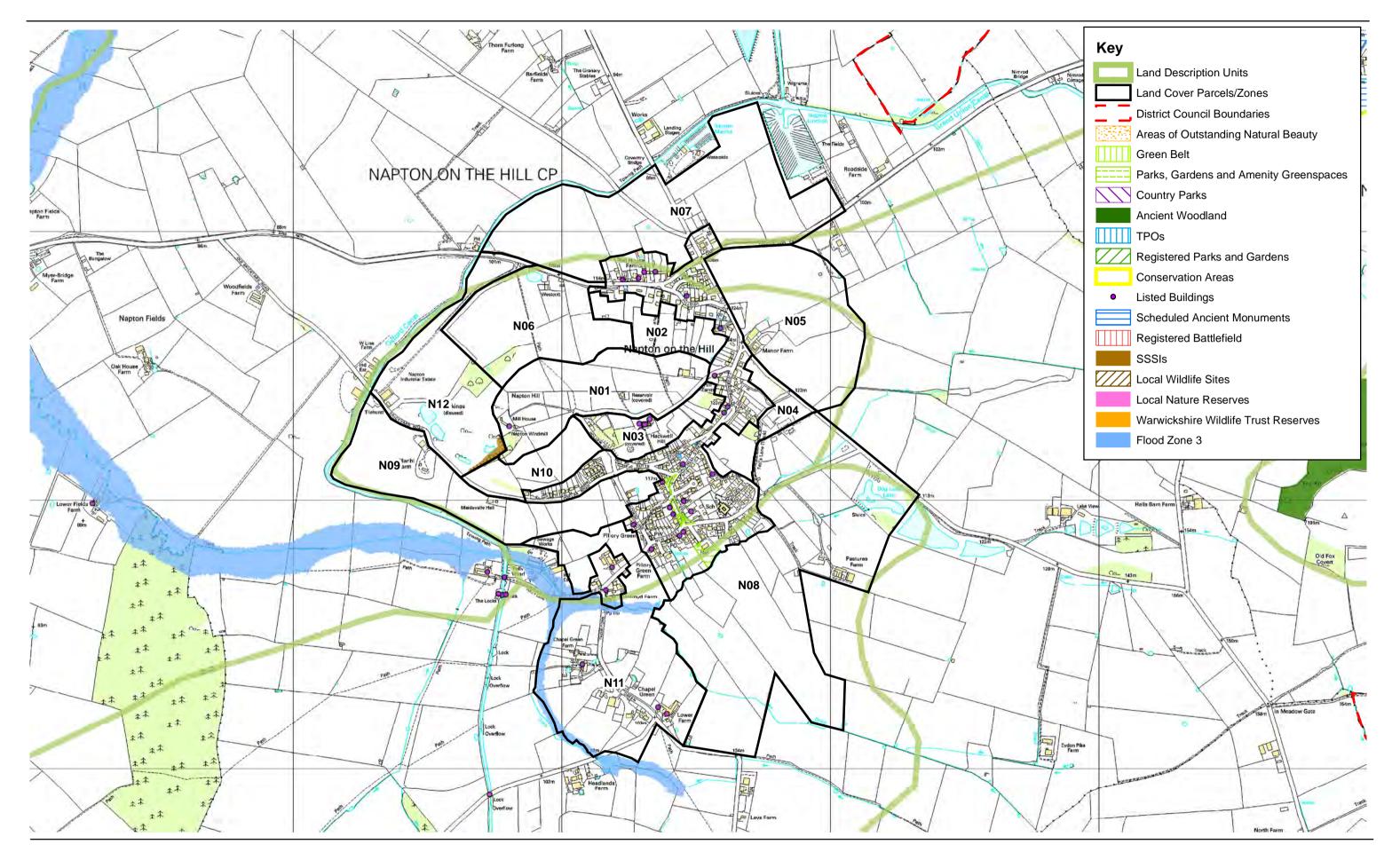
Landscape sensitivity to commercial development high

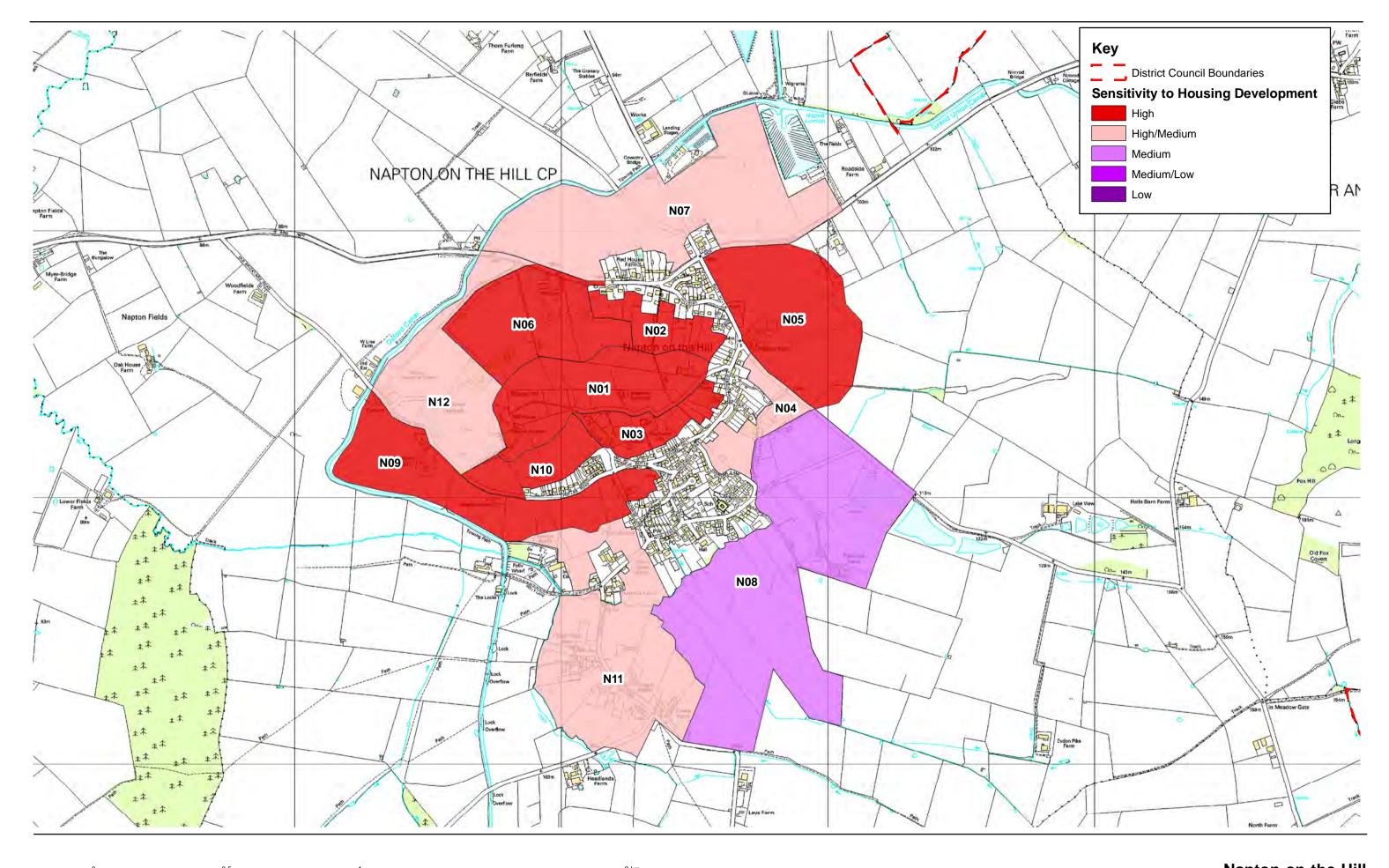
This zone consists of the buildings and grounds of Moreton Hall, currently the Warwickshire College of Agriculture. The main house (a listed building) is located near the south western boundary (with many ancillary buildings) and is approached from the main entrance on the north eastern corner of the zone along a magnificent avenue of Wellingtonias, which curve across the pasture parkland. The boundaries of the zone are very well vegetated and there are several large clumps of young to young mature ornamental trees within the pastoral parkland, part of which is used as playing fields. The zone is a complete entity based around the Hall and has maintained its integrity well despite some change of use. Commercial development here would be entirely inappropriate.

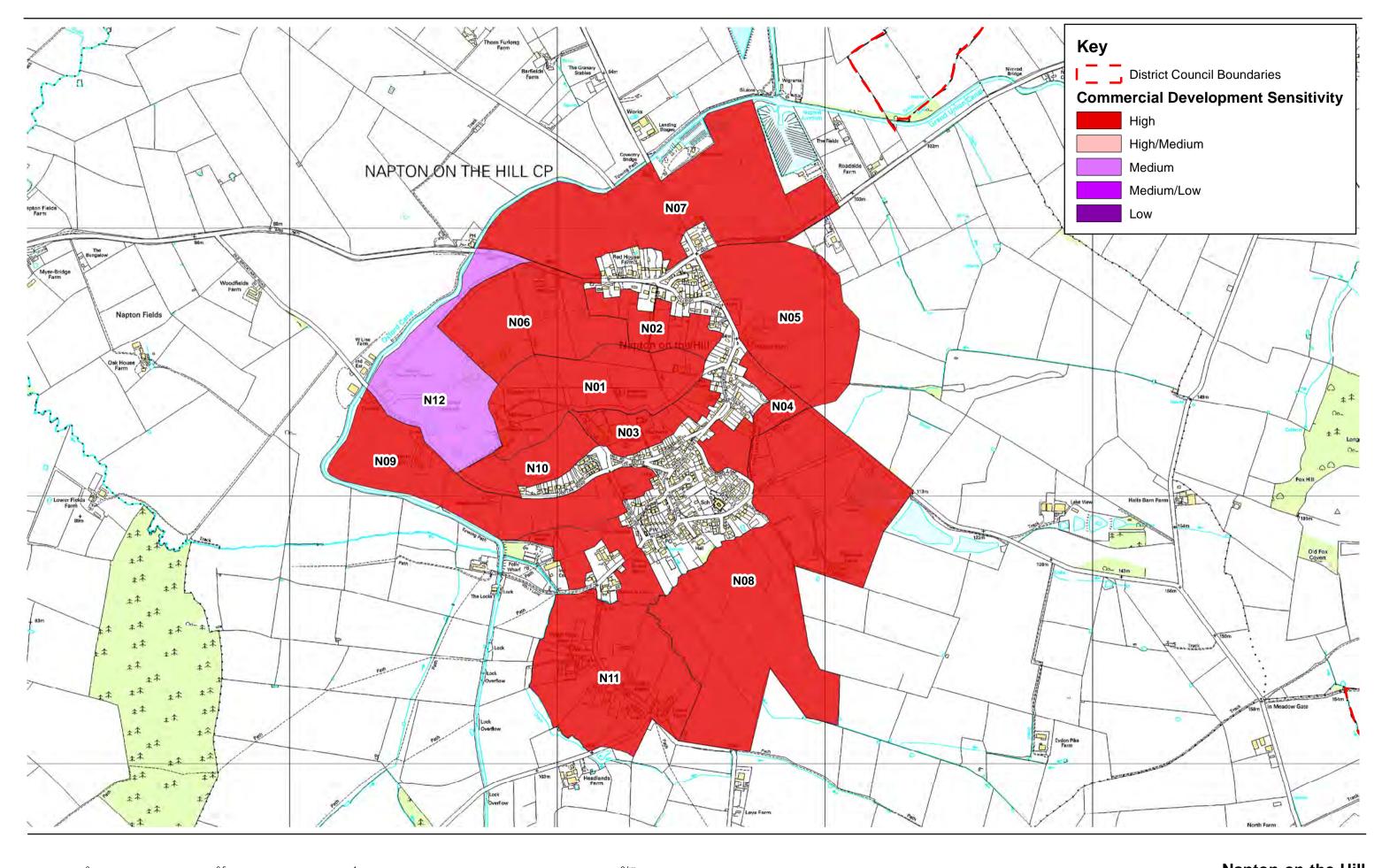
Landscape characteristic	CS CS		
	LDU level		
Physiographic	Periglacial plateau		
Ground type	Loamy gleys		
Land cover	Ancient wooded land		
Settlement pattern	Planned enclosed waste		
	LDU level		
Cultural sensitivity	H2		
Ecological sensitivity	C2		
Visual sensitivity	R1		
Land Cover Parcel data			
Land Use	Parkland		
Pattern			
Origin	Cultivated		
Designations			
Landscape/planning Green Belt Parks, Ga	urdens 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 sloping down t	to north		
Landcover parkland past	ure with tree clumps and playing fields		
Field boundaries			

Туре	Hedgerows [Hedgebanks		Stone walls 🗌	Wet ditches \square
Species	Thorn [Elm		Mixed □	Ancient
Condition	Good [y Poor		Redundant \square	Relic 🗆
Managemen	t Trimmed	Outgrown		Mixed \Box	
Hedge/Stre	am Trees				
Extent	Dense [✓ Scattered		Insignificant 🗌	None
Age of mixt	ure Mixed Age [Overmature		Immature 🗌	
Other Tree	S				
Extent	Prominent [Apparent		Insignificant 🗌	None □
Age of mixt	ure Mixed Age [Overmature		Immature 🗌	
Patch Survi	val				
Extent	Widespread [Localised		Relic 🗸	
Managemen	t Intense	Traditional	✓	Neglected 🗌	
Ecological o	corridors				
Condition	Intact [✓ Declining		Fragmented \square	
Intensity of					
Impact	High [Moderate	✓	Low 🗌	
Pattern Sattlement	nattorn large pre	e-C20 country hou		l attandant buildi	ings now
Settlement		shire College of A			ings, now
Other built		ome comege of A	Sircut		
Presence of					
Scale medi		Sense of	enclos	sure open in	ternally but very well
Tours mean	iam				ed on boundaries
Diversity S	simple				
Skyline	·				
Prominence	e/ importance appa	arent	C	omplexity simp	le
Comments	wooded eastern bo	undary forms loca	al skyli	ine	
Key views					
To settleme	ent False	Fror	n sett	lement False	
Landmarks	Wellingtonia av	venue Det r	ractor	5 -	
Intervisibili	ty				
Site observa	ation low	to	key f	features 🗌	from key place \square
Comments	settlement and sur	rounding area ext	remel	y well vegetated	with many
	mature trees and	•		, 3	,
Tranquillity	/				
Noise sourc		pe	eople		
Views of de	velopment some		Prese	ence of people	frequent
	medium				
	presence of staff ar is some noise from			tranquillity of the	e parkland. There
	relationship of are	_		ler landscape or	adiacent assessed area
				or tarrasoape or	adjacent assessed area
Corridor?				ier tarrassape or	adjacent assessed area

Visual rela	tionship of area with set	ttlement, wider landscape or adjacent assessed area			
Setting?					
Comments	mments separated visually from settlement by intervening vegetation; serves as attractive approach to settlement from sough west				
Are adjace visua	nt assessed areas mutua ally?	ally reliant			
function	ally? 🗹				
Comments	-	e gardens, but MO03 and MO06 are part of the tivities. MO06 could become landlocked by MO07 or MO05			
Settlement					
Pre C20 ed	ge ✓ C20-21 edge				
		Form of edge smooth/linear vegetation on boundaries of both MO07 and MO04. between MO07 and MO06 provides only glimpsed ower ground.			
Receptors					
Receptors		Sensitivity			
rural reside	nts	high			
urban reside	ents	high			
roads/rail/o	cycleways	medium			
Comments	of other listed buildings Springmount (listed), the	ll users of the college (main building is listed), residents within MO07, plus residents of Moreton Hill, a Manor House and other listed buildings in MO04. The sthe eastern boundary of the zone.			
Other					
Other facto	•	oe significance of the entire zone (only the main the Wellingtonia avenue within the parkland setting is to its setting)			
	or landscape enhanceme ting entire zone and/or T	POing the Wellingtonia avenue			
		ially suitable for development			







LCP/Zone N01 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

This zone consists of a gently rolling hilltop where the surrounding land falls away steeply on all sides. The hilltop, which is largely unsettled, provides a setting for both the church of St Lawrence and the windmill. The farmland within the zone is managed as permanent pasture with some relic ridge and furrow, set within a regular pattern of small hedged fields. Most of these hedges are overgrown and include a dense scattering of hedgerow trees, which together create a surprisingly strong sense of enclosure across much of the hilltop area. Around the edges of the zone, however, the land falls away steeply, creating a locally prominent skyline, which can be viewed from much of the area surrounding Napton Hill. New housing development would thus not only be very visible, but it would also impinge on the existing semi-rural character of the zone and is therefore highly inappropriate.

Landscape sensitivity to commercial development high

This zone consists of a gently rolling hilltop where the surrounding land falls away steeply on all sides. The hilltop, which is largely unsettled, provides a setting for both the church of St Lawrence and the windmill. The farmland within the zone is managed as permanent pasture with some relic ridge and furrow, set within a regular pattern of small hedged fields. Most of these hedges are overgrown and include a scattering of hedgerow trees, which together create a surprisingly strong sense of enclosure across much of the hilltop area. Around the edges of the zone, however, the land falls away steeply, creating a locally prominent skyline, which can be viewed from much of the area surrounding Napton Hill. Any commercial development would thus not only be very visible, but it would also impinge on the existing semi-rural character of the zone and is therefore highly inappropriate.

Landscape characteristics

Characteristics

LDU level Physiographic Scarp slopes & ridges **Ground type** Loamy Brown soils Land cover Pastoral farmlands **Settlement pattern** Villages and small farms LDU level Cultural sensitivity H2 Ecological sensitivity C2 Visual sensitivity L0 Land Cover Parcel data Land Use Pastoral Pattern Small/medium_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 rolling hilltop

Landcover pastoral farmland with patches of neutral grassland

Field boundar	ies			
Туре	Hedgerows 🗹	Hedgebanks \Box	Stone walls 🗌	Wet ditches □
Species	Thorn 🗹	Elm 🗆	Mixed □	Ancient \square
Condition	Good	Poor 🗸	Redundant 🗌	Relic 🗌
Management	Trimmed \Box	Outgrown 🗸	Mixed □	
Hedge/Stream	Trees			
Extent	Dense 🗸	Scattered \Box	Insignificant 🗌	None □
Age of mixture	e Mixed Age ✓	Overmature \square] Immature □	
Other Trees				
Extent	Prominent \square	Apparent 🗸	Insignificant 🗌	None □
Age of mixture	Mixed Age ✓	Overmature \square	lmmature □	
Patch Survival				
Extent	Widespread \square	Localised 🗸	Relic 🗆	
Management Ecological cor	Intense ridors	Traditional 🔽	Neglected □	
Condition	Intact 🗌	Declining 🗸	Fragmented \square	
Intensity of Us				
Impact	High 🗌	Moderate 🗸] Low 🗆	
Pattern Settlement pat	ttern mill house			
Presence of was Scale small Diversity sim		Sense of end	closure enclose	d
Skyline Prominence/ i	mportance very pro	ominent	Complexity simp	 e
Comments re		which dominates	the settlement and i	
To settlement Landmarks	False Napton windmill	From s Detrac	settlement False ctors covered the hill	d reservoir on top of
Intervisibility				
Site observatio	on high	to k	ey features 🔽 🛚	from key place 🗹
со		• .	risible from the surro e zone is enclosed, b	_
Tranquillity				
Noise sources	people			
Views of devel	lopment some	Pi	resence of people	infrequent
Summary hig	h/medium			
		nly for the churc	h and windmill and t	he settlement is

only apparent around the edges at a lower level, so the area has a high

degree of tranquillity, despite its proximity to developed land

	degree or tranquitity, desp	pite its proximity to developed taild				
		settlement, wider landscape or adjacent assessed area				
Corridor?]					
Comments		the zone appears to be managed as part of a wider farmed unit and has several PROWs running across it linking into the settlement				
Visual relat Setting? ✓		ement, wider landscape or adjacent assessed area				
Comments		ficantly to the setting of the listed Church of St nd to the settlement as a whole, as an unspoilt op				
	ent assessed areas mutually	y reliant				
visua	•					
functiona	-					
Comments	if this zone was developed adjacent hill slopes NO2 ar	d this might put pressure for development on the nd N03 and vice versa				
Settlement	+ odgo					
Pre C20 ed						
Pre C20 ede	ge ✓ C20-21 edge□ edge positive	Form of edge moderately indented				
Pre C20 edg Nature of e Comments	ge ☑ C20-21 edge□ edge positive the zone only abuts a very	Form of edge moderately indented small part of the settlement- a listed				
Pre C20 edg Nature of e Comments	ge ☑ C20-21 edge□ edge positive the zone only abuts a very	Form of edge moderately indented				
Pre C20 edg Nature of e Comments	ge ☑ C20-21 edge□ edge positive the zone only abuts a very	Form of edge moderately indented small part of the settlement- a listed				
Pre C20 ed Nature of e Comments	ge ☑ C20-21 edge□edge positive the zone only abuts a very building/farmhouse in a la	Form of edge moderately indented small part of the settlement- a listed				
Pre C20 edents Nature of e Comments Receptors	ge ☑ C20-21 edge□ edge positive the zone only abuts a very building/farmhouse in a la	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop				
Pre C20 ede Nature of e Comments Receptors Receptors urban reside	ge C20-21 edge Cedge positive the zone only abuts a very building/farmhouse in a law Seents	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity				
Pre C20 ede Nature of e Comments Receptors Receptors urban reside	ge C20-21 edge Cedge positive the zone only abuts a very building/farmhouse in a land	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium				
Pre C20 ede Nature of e Comments Receptors Receptors urban reside long distance viewpoints roads/rail/c	ge C20-21 edge C4ge positive the zone only abuts a very building/farmhouse in a land selection to the ce/public footpaths selection to the cycleways makes a ce/public footpath selection to the cycleways makes a ce/public footpath selection to the cycleways makes a certain to the cycleways makes a certain to the cycleways are ceptors include users of	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium igh/medium				
Pre C20 ede Nature of e Comments Receptors Receptors urban reside long distance viewpoints roads/rail/c	ge C20-21 edge C4ge positive the zone only abuts a very building/farmhouse in a land selection to the ce/public footpaths selection to the cycleways makes a ce/public footpath selection to the cycleways makes a ce/public footpath selection to the cycleways makes a certain to the cycleways makes a certain to the cycleways are ceptors include users of	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium igh/medium igh nedium/low the church, PROWs, canal and associated walk, minor				
Pre C20 edents Nature of e Comments Receptors Receptors urban reside long distance viewpoints roads/rail/c Comments	ge ✓ C20-21 edge ☐ edge positive the zone only abuts a very building/farmhouse in a lan See the ce/public footpaths his cycleways receptors include users of road within the zone, road	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium igh/medium igh nedium/low the church, PROWs, canal and associated walk, minor				
Pre C20 edi Nature of e Comments Receptors Receptors urban reside long distance viewpoints roads/rail/c Comments Other Other factor	ge ✓ C20-21 edge ☐ edge positive the zone only abuts a very building/farmhouse in a lan See the ce/public footpaths his cycleways receptors include users of road within the zone, road	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium igh/medium igh nedium/low the church, PROWs, canal and associated walk, minor is on the surrounding vale and residents				
Pre C20 ede Nature of e Comments Receptors Receptors urban reside long distance viewpoints roads/rail/c Comments Other Other facto Potential for	ge ✓ C20-21 edge edge positive the zone only abuts a very building/farmhouse in a land see the ce/public footpaths his cycleways make receptors include users of road within the zone, road ors -	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium igh/medium igh nedium/low the church, PROWs, canal and associated walk, minor is on the surrounding vale and residents				
Pre C20 ede Nature of e Comments Receptors Receptors urban reside long distance viewpoints roads/rail/o Comments Other Other factor Potential for improved m	ge ✓ C20-21 edge edge positive the zone only abuts a very building/farmhouse in a land selection of the cycleways more receptors include users of road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road within the zone, road selection of the cycleways more road selection of the cycleways more received as the cycleways mo	Form of edge moderately indented small part of the settlement- a listed rge garden which relates to the farmed hilltop ensitivity igh/medium igh/medium igh nedium/low the church, PROWs, canal and associated walk, minor is on the surrounding vale and residents				

LCP/Zone N02 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

The zone comprises a series of small, regular enclosures situated on a prominent hillside on the northern slopes of Napton Hill. Many of the enclosures are long and thin and most are grazed. Most of the zone is enclosed by mature tree cover, either in hedgerows, or in adjoining gardens and together with the steeply sloping topography, this forms a strong backcloth to the settlement. The zone is widely visible from the north, especially from the busy A425 and the heavily used Oxford Canal and associated Walk. It is, therefore, visually very sensitive to new residential development which is considered inappropriate.

Landscape sensitivity to commercial development high

The zone comprises a series of small, regular enclosures situated on a prominent hillside on the northern slopes of Napton Hill. Many of the enclosures are long and thin and most are grazed. Most of the zone is enclosed by mature tree cover, either in hedgerows, or in adjoining gardens and together with the steeply sloping topography, this forms a strong backcloth to the settlement. The zone is widely visible from the north, especially from the busy A425 and the heavily used Oxford Canal and associated Walk. It is, therefore, visually very sensitive to commercial development which is highly inappropriate and unfeasible on these slopes.

Landscape characteristi	CS
	LDU level
Physiographic	Scarp slopes & ridges
Ground type	Loamy Brown soils
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	F2
Visual sensitivity	SO
Land Cover Parcel data	
Land Use	Urban-historic
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	Historic Parks/Gardens ☐ Listed Buildings☐ Registered Battlefield☐
Other	
Flood	
Characteristics	
Landform steeply slopin	g hillside
Landcover pastoral farm	-
Field boundaries	

Туре	Hedgerows 🔽	Hedgebanks 🗌	Stone walls 🗌	Wet ditches
Species	Thorn 🗸	Elm 🗌	Mixed □	Ancient □
Condition	Good	Poor 🗸	Redundant 🗌	Relic □
Managemer	nt Trimmed	Outgrown 🔽	Mixed □	
Hedge/Stre	eam Trees			
Extent	Dense 🗸	Scattered \square	Insignificant 🗌	None
Age of mixt	ure Mixed Age ✓	Overmature \square	Immature 🗌	
Other Tree	es .			
Extent	Prominent	Apparent \square	Insignificant 🗌	None 🗸
Age of mixt	5 —	Overmature \square	Immature 🗌	
Patch Surv				
Extent	Widespread	Localised \square	Relic 🗸	
Managemer		Traditional \square	Neglected 🗌	
Ecological				
Condition	Intact	Declining 🗸	Fragmented 🗌	
Intensity of Impact		Moderate 🗔	Low \Box	
Pattern	High 🗌	Moderate ✓	Low 🗆	
Settlement	nattern none within	zone, but surround	ded on two sides h	nV
Sectionient	settlement	*	aca on two sides b	, y
Other built		5		
Presence of	f water \square -			
Scale intin	nate	Sense of encl	osure enclose	ed
Diversity	diverse			
Skyline				
	e/ importance appare		Complexity simp	
Comments	when walking up the	•	•	skyline which is
	otherwise formed by	trees and hedges or	n zone N01	
Key views				
To settleme	ent False		ttlement False	
Landmarks	-	Detracto	ors -	
Intervisibil	ity			
Site observ	ation high	to key	, features 🗸 🛚	.from key place 🗹
Comments	the hillside is highly v		•	including from
	the Oxford Canal and	Walk and has fine	views	
Tranquillity	y			
Noise source	es people	roads		
Views of de	evelopment one side	180 P re	sence of people	infrequent
_	medium			
Summary	medium			
•	the presence of the A- tranquillity of the zon			
Comments	the presence of the A- tranquillity of the zon relationship of area v	e to an extent, alth	nough it feels rura	
Comments Functional Corridor?	the presence of the A- tranquillity of the zon relationship of area v	e to an extent, alth	nough it feels rura ider landscape or	adjacent assessed area

	ionship of area with se	ttlement, wider landscape or adjacent assessed area			
Setting? ✓					
Comments	the zone contributes significantly to the northern part of the settlement as an unspoilt hedged pastoral hillside				
Are adjace visua	nt assessed areas mutua ally? ✓	ally reliant			
functiona	ally?				
Comments	if this zone was develop adjacent hilltop N01 an	oed this might put pressure for development on the divice versa			
Settlement	edge				
Pre C20 ed	ge ☑ C20-21 edge				
Nature of e	dge neutral	Form of edge moderately indented			
	_	essentially linear and incremental with a variety of mature gardens and set into the lower hillside			
Receptors					
Receptors		Sensitivity			
urban reside	ents	high/medium			
long distanc	e/public footpaths	high/medium			
roads/rail/c	cycleways	medium/low			
	receptors include users surrounding vale and res	of PROWs, canal and associated walk, roads on the sidents			
Other					
Other facto	rs -				
	or landscape enhancement	ent			
Potential m	nitigation if area potent	ially suitable for development			

LCP/Zone N03 **Settlement:** Napton-on-the-Hill

Landscape sensitivity to housing development

The zone comprises a series of small, regular enclosures situated on a prominent hillside on the southern slopes of Napton Hill. Many of the enclosures are long and thin and although some are grazed, others are somewhat overgrown, or used for fruit growing, or vegetable plots. Most of the zone is enclosed by mature tree cover, either in hedgerows, or in adjoining gardens and together with the steeply sloping topography, this forms a strong backcloth to the settlement. The zone is widely visible from the south, making it very sensitive to new residential development which is inappropriate.

Landscape sensitivity to commercial development high

The zone comprises a series of small, regular enclosures situated on a prominent hillside on the southern slopes of Napton Hill. Many of the enclosures are long and thin and although some are grazed, others are somewhat overgrown, or used for fruit growing, or vegetable plots. Most of the zone is enclosed by mature tree cover, either in hedgerows, or in adjoining gardens and together with the steeply sloping topography, this forms a strong backcloth to the settlement. The zone is widely visible from the south, making it very sensitive to commercial development which is highly inappropriate and unfeasible on these slopes.

Landscape characteristics

Field boundaries

LDU level Physiographic Scarp slopes & ridges **Ground type** Loamy Brown soils Land cover Pastoral farmlands Settlement pattern Villages and small farms LDU level Cultural sensitivity H2 Ecological sensitivity F2 Visual sensitivity S0 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 steeply sloping hillside Landcover pastoral farmland

Туре	Hedgerows [Hedgebanks	☐ Stone v	valls □ \	Wet ditches 🗌
Species	Thorn [∠ Elm	M	ixed 🗌	Ancient \square
Condition	Good [Poor	✓ Redund	dant 🗌	Relic 🗆
Manageme	nt Trimmed [Outgrown	✓ M	ixed 🗌	
Hedge/Stre	eam Trees				
Extent	Dense [Scattered	Insignification	cant 🗌	None
Age of mix	ture Mixed Age 🤅	Overmature	☐ Imma	ture 🗌	
Other Tree	es				
Extent	Prominent [Apparent	Insignific	cant 🗌	None
Age of mix	ture Mixed Age 🤄	Overmature	☐ Imma	ture 🗌	
Patch Surv	ival				
Extent	Widespread [Localised	F	Relic 🗸	
Manageme	_	Traditional	☐ Negled	cted 🗌	
Ecological					
Condition	Intact [Declining	✓ Fragmer	nted 🗌	
Intensity o		Moderate		Low 🗆	
Pattern	าเเริ่ม [Moderate	V		
Settlement	pattern none with	hin zone, but suri	rounded on two	sides by	
	settleme	,		,	
Other built	features -				
Presence o	f water \square -				
Scale intir	mate	Sense of o	enclosure	enclosed	
-	diverse				
Skyline			Camanlassi		
	e/ importance appa		Complexit	•	
Comments	when walking up the skyline which is oth	-	·		-
Vovvious	skythic which is our	ierwise formed by	y trees and nee	1503 011 2011	C 1101
Key views To settlem	ent False	From	m settlement	False	
Landmarks			ractors		eservoir is a minor
Larramants	Charen of St La	Wienee Deti	4660.5		visible from the
				churchyar	rd
Intervisibil	ity				
Site observ	ation high	to	key features	□fr	om key place 🗹
Comments	the hillside is highly		_		
	views such as to an		•		
Tranquillit	у				
Noise source	c es people				
Views of de	evelopment one sid	le 180	Presence of p	eople inf	requent
Summary	high/medium				
Comments	the presence of filt	ered views of the	settlementand	d the churc	h/other
	structures reduce the				

		th settlement, wider landscape or adjacent assessed area
Corridor?	Į	
Comments	• •	managed as a series of separate units and has a linking into the settlement
Visual relat	tionship of area with se	ttlement, wider landscape or adjacent assessed area
Setting? ✓	•	
Comments		gnificantly to the setting of the church and the tlement as an unspoilt hedged pastoral and well
Are adjace	nt assessed areas mutua	ally reliant
visua	ally?	
functiona	ally?	
Comments	if this zone was develop adjacent hilltop N01 and	oed this might put pressure for development on the divide versa
Settlement	edge	
Pre C20 ed	ge 🗹 C20-21 edge	
Nature of e	dge neutral	Form of edge moderately indented
	dwellings, some in the v	essentially linear and incremental with a variety of ernacular and others of inappropriate design, some edens and set halfway up the hillside, unfortunately
Receptors		
Receptors		Sensitivity
urban reside	ents	high/medium
viewpoints		high/medium
long distanc	e/public footpaths	high
		medium/low of the church, PROWs, canal and associated walk, roads and residents
Other		
Other facto	rs -	
Potential for	or landscape enhanceme	ent
- Potential m	nitigation if area potent	ially suitable for development

LCP/Zone N04 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

high/medium

The zone comprises small/medium regular pastoral fields, tennis courts and other recreational facilities and a small copse lying on the south eastern slopes of Napton Hill. Hedges are generally outgrown and there is significant tree cover to the east. The fields to the west are relatively open, especially to views from the south/south east, and provide important gaps in the built frontage along Vicarage Road/Hackwell Street. The settlement edge here is mixed and gappy and includes some vernacular buildings of important character to the settlement which has been infilled extensively. The fields to the east are more hidden from view by outgrown hedges and trees which soften the settlement edge and the sports facilities are discreetly sited. The sensitivity of the zone lies in its prominence on the sides of the hill, its contribution to the settlement form providing gaps in the built frontage to the north west, its trees and hedges which provide a softening of the settlement edge and its scale to the east. Housing development would only be appropriate in the north east field, south of Manor Farm, but this should retain the hedge/trees along the lane, be of very low desnity eg 3-4 houses which should all respond to the vernacular and be sited parallel to the contours/right angles to the road.

Landscape sensitivity to commercial development high

The zone comprises small/medium regular pastoral fields, tennis courts and other recreational facilities and a small copse lying on the south eastern slopes of Napton Hill. Hedges are generally outgrown and there is significant tree cover to the east. The fields to the west are relatively open, especially to views from the south/south east, and provide important gaps in the built frontage along Vicarage Road/Hackwell Street. The settlement edge here is mixed and gappy and includes some vernacular buildings of important character to the settlement which has been infilled extensively. The fields to the east are more hidden from view by outgrown hedges and trees which soften the settlement edge and the sports facilities are discreetly sited. The sensitivity of the zone lies in its prominence on the sides of the hill, its contribution to the settlement form providing gaps in the built frontage to the north west, its trees and hedges which provide a softening of the settlement edge and its scale to the east. Commercial development would therefore be inappropriate due to these sesnitivities as well as the small scale and slope.

Landscape characteristics

LDU level

Physiographic Scarp slopes & ridges
Ground type Loamy Brown soils
Land cover Pastoral farmlands

Settlement pattern Villages and small farms

LDU level

Cultural sensitivity H2 Ecological sensitivity F2 Visual sensitivity S0

Land Cover Parcel data

Land Use Pastoral

Pattern Small/medium_regular

Origin Cultivated

Designations

Green Belt P	ıng arks, Gardens an	d Amenity Gree	en Spaces 🔽	Ancient wo	odland 🔳	TPO 🔳
Biodiversity						
SSSI Local Wil	dlife Sites 🗸 🛚 L	ocal Nature Res	serves 🔳 Wa	rks Wildlife T	rust Reserve	S 🔳
Historic/archaeol Cons. Area SA Other Flood	•	Parks/Gardens	Listed Build	lings□ Reg	gistered Battl	 lefield _□
Characteristics						
Landform steeply Landcover pastor						
Field boundaries						
Type	Hedgerows 🗸	Hedgebanks	☐ Stone wa	lls Wet	ditches	
Species	Thorn 🔽	Elm	☐ Mix	ed □	Ancient 🗌	
Condition	Good	Poor	Redunda	nt 🗌	Relic 🗌	
Management	Trimmed \Box	Outgrown	✓ Mix	ed 🗌		
Hedge/Stream Tr	ees					
Extent	Dense □	Scattered	Insignifica	nt 🗌	None	
Age of mixture	Mixed Age ✓	Overmature	☐ Immatu	ıre 🗌		
Other Trees						
Extent	Prominent	Apparent	✓ Insignifica	 ınt □	None	
Age of mixture	Mixed Age ✓	Overmature	☐ Immatu	ıre 🗌		
Patch Survival	_					
Extent	Widespread	Localised	□ Re	elic 🗸		
Management	Intense	Traditional	 ☐ Neglect	ed□		
Ecological corrid	ors					
Condition	Intact 🔽	Declining	Fragment	ed 🗌		
Intensity of Use						
Impact	High 🗌	Moderate	✓ Lo	DW 🗌		
Pattern						
Settlement patte						
Other built feature Presence of water						
Scale intimate o		Sense of e	nclosure e	enclosed or op	nen	
Diversity diverse		Serise or e	inclosure e	netosed or of	5011	
Skyline	_					
Prominence/ imp	ortance promin	ent	Complexity	simple		
Comments zone	-		which forms th	e skyline in p	arts	
Key views						
To settlement F	alse	From	settlement	False		
Landmarks -		Detra	actors -			
Intervisibility						
Site observation	high	to	key features [from l	key place	-
Comments the p	J		_			

Comments the prominence of the slopes means they are intervisible with the countryside to the south east

Tranquillit	у				
Noise source	c es roads				
Views of de	evelopment many 270	Presence of people infrequent			
Summary	medium				
Comments	• •	des relatively quiet areas in close proximity to the e of roads and views of the built edge on two, or verall tranquillity			
		h settlement, wider landscape or adjacent assessed area			
Corridor? Comments	the zone appears to be	managed as part of wider farmed and small a PROW running across it on the western slope ent			
		ttlement, wider landscape or adjacent assessed area			
Setting? ✓ Comments	the zone, especially the open field to the west, contributes to the essentially traditional linear character of the settlement by providing a green wedge into the core. The smaller filed sto the west also contribute to the setting filtering and buffering views of the adjacent housing.				
	nt assessed areas mutua	ally reliant			
visua	•				
functional Comments					
Settlement Pre C20 ed					
Nature of e	edge neutral the settlement edge to t and reflecting the settle south west is less positiv	Form of edge moderately indented the north of the western field is generally positive ment's linear 'gappy' character but the estate to the e albeit seen obliquely from a distance. The north east is filtered by vegetation and is neutral.			
Receptors					
Receptors		Sensitivity			
urban resid		high/medium			
•	ce/public footpaths	high/medium			
roads/rail/o	cycleways	medium/low			
Other		of PROWs, minor roads and residents			
Other facto	ors -				
Potential f	or landscape enhancem	ent			
Potential n	nitigation if area potent	ially suitable for development			

LCP/Zone N05 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

high

This is a mixed farming zone with a relic pattern of large hedged fields, associated with a low rolling hillside to the east of the village. The zone, which is separated from the adjoining settlement edge by a minor road, forms a strong rural hinterland. This is emphasised by the presence of a large brick, roadside farmstead on the top of the hill. The rolling/undulating topography and relatively sparse hedgerow tree cover mean that all parts of this zone are open to view. It is thus highly sensitive to housing development, as this would be both very visible and would extend the existing settlement into open rural countryside and is considered inappropriate.

Landscape sensitivity to commercial development high

This is a mixed farming zone with a relic pattern of large hedged fields, associated with a low rolling hillside to the east of the village. The zone, which is separated from the adjoining settlement edge by a minor road, forms a strong rural hinterland. This is emphasised by the presence of a large brick, roadside farmstead on the top of the hill. The rolling/undulating topography and relatively sparse hedgerow tree cover mean that all parts of this zone are open to view. It is thus highly sensitive to commercial development, as this would be both very visible and would extend the existing built form into open rural countryside and is considered inappropriate as well as unfeasible in parts.

Landscape characteristi	CS
	LDU level
Physiographic	Scarp slopes & ridges
Ground type	Loamy Brown soils
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	F2
Visual sensitivity	SO SO
Land Cover Parcel data	
Land Use	Cropping
Pattern	Large_regular
Origin	Cultivated
Designations	
Landscape/planning	
Green Belt Parks, G	ardens and Amenity Green Spaces 🔳 💮 Ancient woodland 🔲 🔻 TPO 🔳
Biodiversity	
SSSI Local Wildlife Sit	tes ☑ Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🔳
Historic/archaeology	
Cons. Area SAMs	Historic Parks/Gardens ☐ Listed Buildings ☐ Registered Battlefield ☐
Other	
Flood	
Characteristics	
Landform rolling hillside	
Landcover mixed farmla	nd
Field boundaries	

Туре	Hedgerows	Hedgebanks	S C Stor	ne walls 🗌	Wet ditches □
Species	Thorn	✓ Elm	1	$Mixed \square$	Ancient
Condition	Good	Poor	r ✓ Rec	$\operatorname{dundant} \square$	Relic □
Managemer	t Trimmed	✓ Outgrown	ı 🗌	$Mixed \square$	
Hedge/Stre	am Trees				
Extent	Dense	□ Scattered	l 🔽 🛮 Insig	nificant 🗌	None □
Age of mixt	ure Mixed Age	Overmature	e 🗌 Im	mature 🗌	
Other Tree	S				
Extent	Prominent	Apparent	t 🗌 🛮 Insig	nificant 🗌	None 🗸
Age of mixt	ure Mixed Age	Overmature	e 🗌 Im	mature 🗌	
Patch Surv	val				
Extent	Widespread	Localised	l 🗆	Relic 🗸	
Managemen	t Intense	☐ Traditional	l □ Ne	glected 🗌	
Ecological	corridors				
Condition	Intact	Declining	g 🗸 Frag	mented \square	
Intensity of					
Impact	High	✓ Moderate	; 🗌	Low 🗌	
Pattern		- 4			
Settlement pattern farmstead					
Other built					
Presence of water - Scale large Sense of enclosure open					
Scale large Diversity Skyline	simple	Jense of	enciosare	open	
	e/ importance pro	minent	Comple	exity simpl	e
Comments	the rolling hill rise	es to a skyline wit	h trees visib	le from the	north and south
Key views					
To settleme	ent False	Fro	m settleme	nt False	
Landmarks	-		tractors		services to the north
Intervisibil	ity				
Site observation highto key featuresfrom key place					
Comments the prominent slopes are intervisible to the wider landscape to the north, south and east					
Tranquillity	/				
Noise source					
Views of development one side 180 Presence of people frequent					
Summary medium					
Comments the A425 and views of the settlement edge reduces the tranquillity to the north but to the south the outward facing slopes feel part of a quiet wider countryside					
Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor?					
Comments the zone appears to be managed as part of a wider farmed unit and has					
no public access					

Setting?		settlement, wider landscape or adjacent assessed area
Comments	•	part of the rural eastern and south eastern approach to g part of the wider countryside
-	ent assessed areas mut	ually reliant
visu	ally? 🗆	
function Comments	•	
Settlemen		
Pre C20 ed	$oxed{lge} \ \Box \qquad \qquad extstyle exts$	lge✓
Nature of	edge neutral	Form of edge smooth/linear
Comments	_	e is linear forming an abrupt edge along the roadside, I mitigated by the low cut hedges in the zone and by on
Receptors		
Receptors		Sensitivity
urban resid	lents	high/medium
roads/rail/	cycleways	high/medium
Comments	receptors include user residents	rs of the A425, minor road and canal at a distance and
Other		
Other fact	ors -	
Potential 1	for landscape enhance	ment
-	regeneration of hedger	
Potential	mitigation if area note:	ntially suitable for development

LCP/Zone N06 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

This zone comprises a series of regular enclosures situated on a prominent hillside on the northern slopes of Napton Hill. Most of the land is grazed and managed as semi-improved permanent pasture, while many of the boundaries contain mature hedgerow trees. Together with the steeply sloping topography, this zone forms part of a prominent local landmark that is widely visible from the north, especially from the busy A425 and the heavily used Oxford Canal and associated Walk. At present Westcott House, which is separated by a field from the adjoining settlement edge, provides a positive approach to the village and this should be maintained. The sensitivities of the zone are is steeply sloping hillsides and rural character on the approaches to the settlement. It is considered to be inappropriate for housing development.

high

Landscape sensitivity to commercial development high

This zone comprises a series of regular enclosures situated on a prominent hillside on the northern slopes of Napton Hill. Most of the land is grazed and managed as semi-improved permanent pasture, while many of the boundaries contain mature hedgerow trees. Together with the steeply sloping topography, this zone forms part of a prominent local landmark that is widely visible from the north, especially from the busy A425 and the heavily used Oxford Canal and associated Walk. At present Westcott House, which is separated by a field from the adjoining settlement edge, provides a positive approach to the village and this should be maintained. The sensitivities of the zone are is steeply sloping hillsides and rural character on the approaches to the settlement. It is considered to be inappropriate for commercial development.

Landscape characteristics LDU level Physiographic Scarp slopes & ridges **Ground type** Loamy Brown soils Land cover Pastoral farmlands **Settlement pattern** Villages and small farms LDU level Cultural sensitivity H2 Ecological sensitivity F2 Visual sensitivity S0 Land Cover Parcel data Land Use Pastoral 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**

Landform steeply sloping hillside

Landcover pastoral farmland with patches of neutral grassland

Field boun	daries			
Туре	Hedgerows 🗸	Hedgebanks 🗌	Stone walls 🗌	Wet ditches \square
Species	Thorn 🗹	Elm 🗌	$Mixed\square$	Ancient \square
Condition	Good □	Poor 🗸	Redundant \square	Relic 🗌
Managemei	nt Trimmed	Outgrown 🗸	$Mixed \square$	
Hedge/Stre	eam Trees			
Extent	Dense \square	Scattered 🗹	Insignificant 🗌	None □
Age of mixt	ture Mixed Age 🗹	Overmature \square	lmmature □	
Other Tree	es			
Extent	Prominent	Apparent 🗸	Insignificant \square	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 \Box	
Intensity o				
Impact	High □	Moderate 🗸	Low 🗌	
Pattern	nattorn roadside her	uso in grounds		
Settlement Other built	•	use in grounds		
Presence o		d		
Scale med	5 1	Sense of encl	osure open	
Diversity				
Skyline	p			
Prominence	e/ importance promine	ent	Complexity simp	le
Comments	when walking up the hotherwise formed by t	•		skyline which is
Key views				
To settleme Landmarks				quarry and associated and adjacent
Intervisibil	ity			
Site observ	ation high	to key	, features 🗹	from key place 🗹
Comments	the hillside is highly vi the Oxford Canal and	sible to the countr	yside to the north	
Tranquillit	У			
Noise source				
Views of de	evelopment some	Pre	sence of people	frequent
Summary	medium			
Comments	the presence of the A4 disturbed land to the valthough it feels rural			

	h settlement, wider landscape or adjacent assessed area					
Corridor? Comments the zone appears to be several PROWs running a	managed as part of a wider farmed unit and has across it					
Visual relationship of area with set Setting? ✓	ttlement, wider landscape or adjacent assessed area					
_	omments the zone contributes significantly to the northern part of the unspoilt hedged pastoral hillside contributing to the setting of the distinctive windmill					
Are adjacent assessed areas mutua visually? ✓	ally reliant					
•						
•	ed this might put pressure for development on the d hillside N02 and vice versa					
Settlement edge Pre C20 edge □ C20-21 edge						
screened by trees	Form of edge highly indented very western edge of the settlement which is well					
Comments the zone only abuts the screened by trees Receptors	very western edge of the settlement which is well					
Comments the zone only abuts the screened by trees Receptors Receptors	very western edge of the settlement which is well Sensitivity					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents	Sensitivity high					
Comments the zone only abuts the screened by trees Receptors Receptors	very western edge of the settlement which is well Sensitivity					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents	Sensitivity high					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents urban residents roads/rail/cycleways long distance/public footpaths	Sensitivity high high medium/low high of the A425, PROWs and canal at a distance and					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents urban residents roads/rail/cycleways long distance/public footpaths Comments receptors include users or residents through highly Other	Sensitivity high high medium/low high of the A425, PROWs and canal at a distance and					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents urban residents roads/rail/cycleways long distance/public footpaths Comments receptors include users of residents through highly	Sensitivity high high medium/low high of the A425, PROWs and canal at a distance and					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents urban residents roads/rail/cycleways long distance/public footpaths Comments receptors include users or residents through highly Other	Sensitivity high high medium/low high of the A425, PROWs and canal at a distance and filtered views					
Comments the zone only abuts the screened by trees Receptors Receptors rural residents urban residents roads/rail/cycleways long distance/public footpaths Comments receptors include users or residents through highly Other Other factors -	Sensitivity high high medium/low high of the A425, PROWs and canal at a distance and filtered views					

LCP/Zone N07 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

high/medium

The zone comprises of very gently sloping vale with a mix of arable and pastures north of the settlement. Generally hedges are trimmed with few trees but the hedges by the minor roads to the north are outgrown. The A425 on the southern side of the zone separates the bulk of the settlement from the landscape to the north but some limited linear incremental development of dwellings lie to the north, along with a garage/services and associated poorly maintained horse enclosures. The Oxford Canal and associated walk and recent marinas lie to the north. The sensitivity of the zone lies in its openness to view from the canal and A425 approaches and its role as part of the wider rural countryside north of the settlement across the A425. Housing development is generally inappropriate in principle as an expansion of the settlement north is undesirable. The only possible site might be the well hedged pastoral field near the junction of the A425 and Tomlow Road provided that the northern boundaries were reinforced with strong tree planting as a permanent screen and the development appropriately addresses the A425 frontage.

Landscape sensitivity to commercial development high

The zone comprises of very gently sloping vale with a mix of arable and pastures north of the settlement. Generally hedges are trimmed with few trees but the hedges by the minor roads to the north are outgrown. The A425 on the southern side of the zone separates the bulk of the settlement from the landscape to the north but some limited linear incremental development of dwellings lie to the north, along with a garage/services and associated poorly maintained horse enclosures. The Oxford Canal and associated walk and recent marinas lie to the north. The sensitivity of the zone lies in its openness to view from the canal and A425 approaches and its role as part of the wider rural countryside north of the settlement across the A425. Hommercial development is generally inappropiate in principle as an expansion of the settlement northand reinforcement of the existing unsightly commercial enterprises is undesirable.

Landscape characteristics

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 L0

Land Cover Parcel data

Land Use Mixed farming

Pattern Medium/large_regular

Origin Cultivated

Designations

lscape/		

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 Cons. Area SA Other Flood S	•	arks/Gardens	Listed Bui	ldings□	Registered Battlefield
Characteristics					
Landform very g	gently rolling vale				
Landcover mixed	d farmland				
Field boundaries	S				
Type	Hedgerows 🗸	Hedgebanks [☐ Stone w	alls 🗌	Wet ditches □
Species	Thorn 🔽	Elm [☐ Mi	xed 🗌	Ancient
Condition	Good □	Poor [✓ Redund	lant 🗌	Relic □
Management	Trimmed \square	Outgrown [✓ Mi	xed 🗌	
Hedge/Stream T	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 [☐ Immat	ure 🗌	
Patch Survival	_				
Extent	Widespread	Localised [□ R	Relic 🗸	
Management	Intense	Traditional	 ☐ Negled	:ted □	
Ecological corrid	dors				
Condition	Intact 🗌	Declining [✓ Fragmen	ited 🗌	
Intensity of Use					
Impact	High 🔽	Moderate [Low 🗌	
Pattern					
Settlement patte					
	ures structures as		•	5	
Presence of water		ins canal and m Sense of e		open	
Scale medium/l Diversity simple	•	Selise of e	riciosui e	орен	
Diversity simple Skyline	e				
	portance not app	icable	Complexit	у	
Comments -	,		•	-	
Key views					
To settlement	False		settlement	False	
Landmarks -	-	Detra	actors	-	services complex and
					ed development is a etractor adjacent
Intervisibility					
Site observation	medium	to	key features	□f	rom key place 🗹
	openness of the zo from the canal, N		-		
Tranquillity					
Noise sources	roads				

Presence of people infrequent Views of development some **Summary** medium Comments the presence of a busy road, together with views of the settlement edge and the presence of the canal, with its two marina's reduce the overall tranquillity of this zone 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 an equestrian area and has no PROWs running across it Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? □ Comments the zone provides the flat, generally open rural vale hinterland north of the settlement and hill up to the canal 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 apparent as an incremental linear edge along the A425 with some vegetation, although screened by hedgerows in places Receptors Receptors Sensitivity urban residents high/medium long distance/public footpaths high/medium roads/rail/cycleways medium/low Comments receptors include users of Oxford Canal and associated walk, PROWs on Napton Hill, the A425 and minor road approaches and residents Other Other factors -Potential for landscape enhancement encourage trees in hedgerows Potential mitigation if area potentially suitable for development

reinforcement of hedge boundaries with trees

LCP/Zone N08 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

Field boundaries

This zone comprises an area of open rolling countryside, with a regular pattern of small to medium sized, hedged fields. The farmland is managed mainly as permanent pasture with some relic ridge and furrow. This is an open, rural landscape where, historically, development has been limited to a single farmstead, although this has been added to recently by the creation of a number of recreational developments with some community value/use. There is some potential for new housing development in the three fields between the existing settlement edge and the new sports field, provided that the historic trackway (Fields Lane) is retained and that all existing tree cover is retained and enhanced. Elsewhere, housing would be inappropriate as the area is essentially rural in character.

medium

Landscape sensitivity to commercial development high

This zone comprises an area of open rolling countryside, with a regular pattern of small to medium sized hedged fields. The farmland is managed mainly as permanent pasture with some relic ridge and furrow. This is an open, rural landscape where, historically, development has been limited to a single farmstead, although this has been added to recently by the creation of a number of recreational developments with some community value/use. The sensitivities of the zone are its semi-rural character, recreational use and open approach to the settlement from the south east. Commercial development would be inappropriate in this zone as it would conflict with the recreational uses and adjacent residential uses.

Landscape characteristic	CS
	LDU level
Physiographic	Soft rock lowlands
Ground type	Wet claylands
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	C3
Visual sensitivity	R1
Land Cover Parcel data	
Land Use	Mixed farming
Pattern	Small/med_semi-regul
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 rolling lowland	
Landcover pastoral farm	land, with sports field, camping site and fishing lake

туре	neagerows 🗸	Hedgebanks [Stone wa	aus 🔝	wet aftenes [
Species	Thorn 🔽	Elm 🗌	Mix	xed □	Ancient \square
Condition	Good 🗹	Poor	Redunda	ant 🗌	Relic 🗌
Management	Trimmed 🔽	Outgrown 🗌	Mix	ked □	
Hedge/Stream T	rees				
Extent	Dense 🗌	Scattered \square	Insignifica	ant 🗸	None 🗌
Age of mixture	Mixed Age □	Overmature \square	Immatı	ure 🗌	
Other Trees					
Extent	Prominent	Apparent 🗌	Insignifica	ant 🗌	None 🗸
Age of mixture	Mixed Age □	Overmature \square	lmmatı	ıre 🗌	
Patch Survival					
Extent	Widespread □	Localised \square	Re	elic 🗸	
Management	Intense	Traditional 🗌	Neglect	ed 🗌	
Ecological corrid	dors				
Condition	Intact 🗌	Declining 🗸	Fragment	ed 🗌	
Intensity of Use					
Impact	High 🗌	Moderate 🗹	L	OW 🗌	
Pattern					
Settlement patte					
Other built featu					
Presence of wate	er ✓ fishing lal				
Scale medium		Sense of enclo	osure (open	
Diversity simple	е				
Skyline Prominence/ im	portance not app	licable	Complexity	,	
Comments -	portance not app	nicable	complexity		
Key views		From so	ttlement	Falso	
To settlement Landmarks	raise -	Prom se Detracto		False	ne Lakes with poorly
Landinarks	•	Deti acto		•	d facilities for
				_	en and are
				surroun	ded by cypress trees
				which a	ire, and will become
				_	, detractors totally
					character with the
				surroun	ding landscape
Intervisibility					
Site observation	medium	to key	features	·	from key place \Box
_		oe with moderate i Napton hill, includi			ng part of wider
Tranquillity					
Noise sources	people	roads			
Views of develor	p ment one side ´	180 P re	sence of pe	eople 1	frequent
Summary medi			•	-	•
•		or rooresties and d	appina inte-	duc#:	of current trans
comments mino	r roads, the use fo	or recreation and j	arring intro	auction	or cypress trees

reduce tranquillity

Functional	relationship of area wit	h settlement, wider landscape or adjacent assessed area					
Corridor?							
Comments		ts field used by the community, a fishing lake and as part of wider farmed units, with a number of settlement					
Visual relat Setting? □	ionship of area with set	tlement, wider landscape or adjacent assessed area					
Comments	Comments the zone forms part of the wider countryside and green area south of the settlement at the foot of the hill						
Are adjace	nt assessed areas mutua ally?	ally reliant					
functional Comments	-						
Settlement Pre C20 edg							
Comments	dge neutral the C20 edge of the sett screened by outgrown he	Form of edge moderately indented lement only brushes the zone and is generally well edges and trees					
Receptors		Sensitivity					
rural resider	nts	high					
urban reside	ents	high					
long distanc	e/public footpaths	high/medium					
roads/rail/c Comments		medium/low of PROWs, minor roads and residents					
Other							
Other facto	rs -						
removal of o	ters to soften rigid enclo	fishing lake and replacement with appropriate native sure					
Potential m	<u>iitigation if area potenti</u>	ally suitable for development					

LCP/Zone N09 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

The zone comprises the pastoral lower south western slopes of Napton Hill getting steeper to the east. The zone is set between the Oxford Canal to the south and a minor road to the north and also contains detractive commercial uses at Hillanhi Farm. Fields are bounded by low hedges to the west and outgrown hedges to the east. There is a concentration of PROWs linking the settlement with commercial area by the canal. The zone forms a green wedge penetrating the settlement to the east. The slopes are prominent in views especially from the south/south east and the zone helps to preserve the traditional linear character of the settlement wrapping around the slopes. Views are possible across the zone from canal to windmill. The zone also contains ridge and furrow. These sensitivies mean that housing development would be inappropriate as it would be highly noticeable to sensitive receptors and adversely affect the settlement character.

high

Landscape sensitivity to commercial development high

The zone comprises the pastoral lower south western slopes of Napton Hill getting steeper to the east. The zone is set between the Oxford Canal to the south and a minor road to the north and also contains detractive commercial uses at Hillanhi Farm. Fields are bounded by low hedges to the west and outgrown hedges to the east. There is a concentration of PROWs linking the settlement with commercial area by the canal. The zone forms a green wedge penetrating the settlement to the east. The slopes are prominent in views especially from the south/south east and the zone helps to preserve the traditional linear character of the settlement wrapping around the slopes. Views are possible across the zone from canal to windmill. The zone also contains ridge and furrow. These sensitivies mean that commercial development would be inappropriate as it would be highly noticeable to sensitive receptors and adversely affect the settlement character.

Landscape characteristics LDU level Physiographic Scarp slopes & ridges **Ground type** Loamy Brown soils Land cover Pastoral farmlands Settlement pattern Villages and small farms LDU level Cultural sensitivity H2 Ecological sensitivity F2 Visual sensitivity S0 Land Cover Parcel data **Land Use** Pastoral 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 Historic Parks/Gardens ☐ Listed Buildings ☐ Cons. Area ✓ SAMs 🔳 Registered Battlefield Other Flood 🗸 **Characteristics**

Landform sloping hillsideLandcover pastoral farmland

Field boun	daries						
Туре	Hedgerows	✓ H	edgebanks		Stone wal	ls 🗌	Wet ditches \square
Species	Thorn	✓	Elm		Mixe	d 🗌	Ancient \square
Condition	Good		Poor	~	Redundar	nt 🗌	Relic □
Managemer	nt Trimmed		Outgrown		Mixe	d 🗸	
Hedge/Stre	am Trees						
Extent	Dense		Scattered		Insignifican	nt 🗸	None
Age of mixt	ure Mixed Age	□ 0	vermature		Immatur	·е 🗌	
Other Tree	S						
Extent	Prominent		Apparent		Insignifican	nt 🗸	None □
Age of mixt	ure Mixed Age	✓ 0	vermature		Immatur	e 🗌	
Patch Surv	ival						
Extent			Localised	_	Rel	ic 🗌	
Managemer			Fraditional	✓	Neglecte	d 🗌	
Ecological (Daalinina		F	.	
Intensity of	Intact		Declining	✓	Fragmente	a 📋	
Impact			Moderate		Lov	w 🗆	
Pattern	5		Moderate		20	·· 🗀	
Settlement	pattern farmstea	ad and	roadside d	wellii	ngs		
Other built	features -						
Presence of	f water 🗹 🛮 zone a	adjoins					
Scale med	•		Sense of	enclo	osure op	oen	
,	simple						
Skyline	e/ importance app	arant			Complexity	simple	
	apparent only in v		se views ea			•	
	apparent only in v	cry cto.	oc vicws cg	, 11011	THOWCOMBC	Lance	αστ
Key views To settleme	ent False		From	m sol	ttlement F	alse	
Landmarks	windmill lies o	n the		racto			Farm with associated
	hilltop above						es, dumped vehicles
							commercial area to
					tr	ne nort	n west
Intervisibil							
Site observ	J			•	features [•	rom key place \Box
Comments	the zone forms par places and is visible			•	•	l rising	steeply in
Tranquillity	/						
Noise source	es roads						
Views of de	velopment one si	de 180		Pre	sence of pec	ple ir	nfrequent
Summary	medium						
Comments	the commercial use					nt at th	ne eastern end
	reduce the tranqui	llity ald	ong with th	e mir	nor road		

Functional	relationship of area wit	th settlement, wider landscape or adjacent assessed area
Corridor?		
Comments	commercial use and has	managed as part of wider farmed units, for s PROWs concentrated at the eastern end of the nent with the commercial area to the south by the
Visual relat	tionship of area with se	ttlement, wider landscape or adjacent assessed area
Setting? ✓		
Comments	of providing a green we	the setting of the windmill and settlement in terms dge which separates development at higher and s as a green setting to the canal at its closest point
Are adjace	nt assessed areas mutua	ally reliant
visua	ally? 🗌	
functional Comments	•	
Settlement	edge	
Pre C20 ed	ge ✓ C20-21 edge	
Nature of e Comments Receptors	•	Form of edge moderately indented and linear settlement pattern on the hill is visible space above and below
Receptors		Sensitivity
rural reside	nts	high
urban reside	ents	high
long distanc	ce/public footpaths	high
roads/rail/c Comments	receptors include users	medium/low of the Oxford Canal and associated walk, PROWs, minor al to the south such as around The Folly Inn, and in the
Other		
Other facto	ors much of the zone is	ridge and furrow
Potential fo	or landscape enhancem	ent
tidy up and	screen commercial uses	and encourage trees in hedges

Potential mitigation if area potentially suitable for development

B541

LCP/Zone N10 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

The zone comprises the pastoral upper south western slopes of Napton Hill. The zone is set between a minor road and settlement to the south and the flat hilltop to the north. Fields are bounded by outgrown hedges. The slopes are prominent in views especially from the south/south east and the zone acts as setting to the windmill and helps to preserve the traditional linear character of the settlement wrapping around the slopes. Views are possible across the zone from canal to windmill. These sensitivies mean that housing development would be highly inappropriate as it would be prominent on the hillside to sensitive receptors and adversely affect the settlement character.

Landscape sensitivity to commercial development high

The zone comprises the pastoral upper south western slopes of Napton Hill. The zone is set between a minor road and settlement to the south and the flat hilltop to the north. Fields are bounded by outgrown hedges. The slopes are prominent in views especially from the south/south east and the zone acts as setting to the windmill and helps to preserve the traditional linear character of the settlement wrapping around the slopes. Views are possible across the zone from canal to windmill. These sensitivies and steepness of slopes mean that commercial development would be highly inappropriate as it would be prominent on the hillside to sensitive receptors and adversely affect the settlement character.

Landscape characteristi	CS
	LDU level
Physiographic	Scarp slopes & ridges
Ground type	Loamy Brown soils
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
Cultural sensitivity	H2
Ecological sensitivity	F2
Visual sensitivity	SO SO
Land Cover Parcel data	
Land Use	Pastoral
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 🔳	Historic Parks/Gardens 🔳 Listed Buildings 🗆 Registered Battlefield 🛭
Other	
Flood	
Characteristics	
Landform steeply slopin	g hillside
Landcover pastoral farm	land
Field boundaries	

	Hedgerows 🕟	Hedgebanks		Stone walls 🗌	Wet ditches □					
Species	Thorn \	Z Elm		$Mixed \square$	Ancient					
Condition	Good [Poor	✓	Redundant \square	Relic □					
Managemer	t Trimmed	Outgrown	✓	Mixed \square						
Hedge/Stre	am Trees									
Extent	Dense [Scattered		Insignificant 🗸	None □					
Age of mixt	ure Mixed Age [Overmature		Immature 🗌						
Other Tree	S									
Extent	Prominent [Apparent		Insignificant 🗌	None 🗸					
Age of mixt	ure Mixed Age	Overmature		Immature 🗌						
Patch Surv	ival									
Extent	Widespread [Localised	✓	Relic 🗌						
Managemer	_	Traditional	\checkmark	Neglected □						
Ecological										
Condition	Intact [Declining	✓	Fragmented \square						
Intensity of		□ Moderate		L avv \square						
Impact Pattern	High [Moderate	✓	Low 🗌						
Settlement	pattern none									
Other built	-									
Presence of										
Scale smal	l	Sense of e	enclo	sure open						
Diversity : Skyline	simple									
Prominence	e/ importance prom	ninent	C	Complexity simp	le					
Comments	zone lies on a steep	ly sloping hillside	e with	n upper slopes act	ing as skyline					
Key views										
	ent False	Eror								
To settlement False From settlement False Landmarks windmill lies on the Detractors -										
Landmarks	windmill lies on									
Landmarks										
<u>Intervisibil</u>	windmill lies on hilltop above									
	windmill lies on hilltop above ity	the Det i	racto	rs -	from key place \Box					
Intervisibil	windmill lies on hilltop above ity	to	ractor	rs - features \(\square \)						
Intervisibility Site observe Comments	windmill lies on hilltop above ity ation high the zone forms part visible to the south	to	ractor	rs - features \(\square \)						
Intervisibil	windmill lies on hilltop above ity ation high the zone forms part visible to the south	to	ractor	rs - features \(\square \)						
Intervisibility Site observe Comments Tranquillity Noise source	windmill lies on hilltop above ity ation high the zone forms part visible to the south	to	o key	rs - features \(\square \)	g steeply and is					
Intervisibility Site observe Comments Tranquillity Noise source Views of de	windmill lies on hilltop above ity ation high the zone forms part visible to the south / es roads	to	o key	rs - features □ of Napton Hill risin	g steeply and is					
Intervisibility Site observe Comments Tranquillity Noise source Views of des	windmill lies on hilltop above sity ation high the zone forms part visible to the south es roads velopment one side	to of the upper slo especially e 180 ce of roads and withis zone provide	key opes o Pres	features If Napton Hill risin Sence of people of the built edge	g steeply and is occasional below reduce the					
Intervisibility Site observe Comments Tranquillity Noise source Views of de Summary Comments Functional	windmill lies on hilltop above sity ation high the zone forms part visible to the south es roads velopment one sid high/medium although the presen overall tranquillity, proximity to the set relationship of area	to of the upper slo especially e 180 ce of roads and withis zone providentlement	Pres	features If Napton Hill rising the sence of people of the built edge elatively quiet are	g steeply and is occasional below reduce the					
Intervisibility Site observe Comments Tranquillity Noise source Views of de Summary Comments Functional Corridor?	windmill lies on hilltop above sity ation high the zone forms part visible to the south es roads velopment one sid high/medium although the presen overall tranquillity, proximity to the set relationship of area	to of the upper slo especially de 180 ce of roads and withis zone providentlement a with settlement	Pres	features features If Napton Hill risin Sence of people of the built edge elatively quiet are der landscape or	g steeply and is occasional below reduce the ea in close adjacent assessed area					

	onship of area with set	tlement, wider landscape or adjacent assessed area		
Setting? ✓				
	mments the zone contributes to the setting of the windmill separating it from the settlement			
Are adjacen visual	t assessed areas mutua ly? ✓	ılly reliant		
functional Comments	ly? □ visually a continuation o	of N03		
Settlement e	edge			
Pre C20 edge	e ✓ C20-21 edge	\checkmark		
Nature of ed	ge neutral	Form of edge smooth/linear		
Comments t	he primarily linear settl	ement edge is set against the hillside		
Receptors				
Receptors		Sensitivity		
rural resident	ts	high		
urban resider	nts	high		
long distance	/public footpaths			
r	eceptors include users o	medium/low of the Oxford Canal and associated walk, PROWs, minor all to the south such as around The Folly Inn, and in the		
Other				
Other factor	s -			
Potential for	r landscape enhanceme	ent		
-				
Potential mi	tigation if area potenti	ally suitable for development		

B544

LCP/Zone N11

Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

high/medium

The zone comprises small-medium pastoral fields in a gently undulating landscape falling to minor watercourses. The fields are interspersed with a dispersed pattern of rural dwellings and farmsteads at Chapel Green. Hedgerows tend to be overgrown and with trees mainly associated with settlement. To the north, there are PROWs linking the settlement to the commercial area associated with the Oxford Canal to the west, the latter which has views across to the area. Overall the zone's sensitivities relate to its rural character of dispersed settlement separated from Napton itself, the listed buildings, and its proximity to the canal. Housing development would only be acceptable as a couple of single houses in large gardens carefully located so as not to fill all the gaps in the loose settlement form of Chapel Green. No housing would be appropriate linking Pillory Green Farm with the rural dwellings to the west so as to avoid amalgamation of settlement form.

Landscape sensitivity to commercial development high

The zone comprises small-medium pastoral fields in a gently undulating landscape falling to minor watercourses. The fields are interspersed with a dispersed pattern of rural dwellings and farmsteads at Chapel Green. Hedgerows tend to be overgrown and with trees mainly associated with settlement. To the north, there are PROWs linking the settlement to the commercial area associated with the Oxford Canal to the west, the latter which has views across to the area. Overall the zone's sensitivities relate to its rural character of dispersed settlement separated from Napton itself, the listed buildings, and its proximity to the canal. Commercial development would not be appropriate as a result f this and the fine grain of the area.

Landscape characteristics LDU level Physiographic Soft rock lowlands **Ground type** Wet claylands **Land cover** Arable farmlands **Settlement pattern** Villages and estate farms LDU level Cultural sensitivity H2 Ecological sensitivity C3 Visual sensitivity R1 Land Cover Parcel data Land Use Pastoral Pattern Small/med_semi-regul Origin Cultivated **Designations** Landscape/planning Green Belt Parks, Gardens and Amenity Green Spaces Ancient woodland TPO I **Biodiversity** SSSI Local Wildlife Sites Local Nature Reserves Warks Wildlife Trust Reserves Historic/archaeology Cons. Area SAMs Historic Parks/Gardens ☐ Listed Buildings ✓ Registered Battlefield Other Flood **Characteristics**

Landform gently undulating lowland

Landcover pastoral farmland

Field boun	daries				
Туре	Hedgerows	✓ Hedge	ebanks 🗆	Stone wal	ls \square Wet ditches \square
Species	Thorn	✓	Elm 🗆] Mixe	d ☐ Ancient ☐
Condition	Good		Poor 🗸	Redundar	nt 🗆 Relic 🖂
Managemer	nt Trimmed	□ Out	grown 🔽	Mixe	d□
Hedge/Stre	eam Trees				
Extent	Dense	□ Sca	ttered 🔽] Insignifican	nt 🗌 None 🖂
Age of mixt	cure Mixed Age	✓ Overn	nature \Box] Immatur	e 🗌
Other Tree	es				
Extent	Prominent	□ Ap	parent 🔽	Insignifican	nt 🗌 None 🖂
Age of mixt	cure Mixed Age	□ Overn	nature ${}_{\square}$] Immatur	e
Patch Surv	ival				
Extent	Widespread	☐ Loc	calised 🔽] Rel	ic 🗌
Managemer		☐ Trad	itional 🔽] Neglecte	d□
Ecological					
Condition	Intact	□ De	clining 🔽	Fragmente	d□
Intensity of			darata =		
Impact Pattern	High	☐ Mo	derate 🔽	j LOV	W _
Settlement	pattern scattere Chapel	-	dwellings	and farms/sma	Illholdings around
Other built	•	Olechi .			
Presence of		ponds and	watercou	rses	
Scale small/medium Sense of enclosure moderately enclosed					
Diversity Skyline	diverse				
Prominence	e/ importance not	applicable		Complexity	
Comments	-				
Key views					
To settleme	ent False		From s	settlement F	alse
Landmarks	-		Detrac	ctors -	
Intervisibil	ity				
Site observ	ation medium		to k	ey features 🗆	\dots from key place \square
Comments	gently undulating	lowland wit	h limited	trees allows vi	ews across it
Tranquillit	у				
Noise source	c es roads				
Views of de	evelopment some		P	resence of pec	ple infrequent
Summary	high/medium				
Comments	Comments tranquillity is reduced by the dispersed pattern of dwellings and traffic on the minor road that bisects the area but the area is essentially quiet and rural				

_				
		th settlement, wider landscape or adjacent assessed area		
Corridor?				
Comments	the zone appears to be managed as part of wider farmed units and has			
		the northern end of the zone linking the		
	settlement with the cor	mmercial area to the south by the canal		
Visual relat Setting? ✓	cionship of area with se	ttlement, wider landscape or adjacent assessed area		
Comments	the zone provides the rural open setting for the south western approach to			
	the settlement with its	listed buildings, separating them from rural		
	dwellings such as Holro	yd Farm		
Are adjace	nt assessed areas mutually?	ally reliant		
functiona	-			
Comments	,			
Settlement				
Pre C20 ed	ge 🗸 C20-21 edge	e□		
Nature of e	dge positive	Form of odgo highly indented		
Comments a varied, dispersed pattern of settlement with listed buildings including				
Comments	5 '	Form of edge highly indented ern of settlement with listed buildings including		
	5 '	ern of settlement with listed buildings including		
	a varied, dispersed patte	ern of settlement with listed buildings including		
	a varied, dispersed patte	ern of settlement with listed buildings including		
Receptors	a varied, dispersed patto converted farm complex	ern of settlement with listed buildings including		
Receptors Receptors	a varied, dispersed patto converted farm complex nts	Sensitivity high		
Receptors Receptors rural reside	a varied, dispersed patto converted farm complex nts	ern of settlement with listed buildings including Sensitivity		
Receptors Receptors rural reside	a varied, dispersed patte converted farm complex nts ents e/public footpaths	Sensitivity high high		
Receptors Receptors rural reside urban reside long distanc roads/rail/c	a varied, dispersed patte converted farm complex nts ents e/public footpaths	Sensitivity high high high		
Receptors Receptors rural reside urban reside long distanc roads/rail/c	a varied, dispersed patte converted farm complex ints ents e/public footpaths cycleways receptors include users	Sensitivity high high high medium/low		
Receptors Receptors rural reside urban reside long distanc roads/rail/c	a varied, dispersed patte converted farm complex ints ents e/public footpaths cycleways receptors include users	Sensitivity high high high medium/low of the Oxford Canal and associated walk to the west, d residents- rural to the south such as around Chapel		
Receptors Receptors rural resider urban resider long distance roads/rail/c Comments Other	a varied, dispersed path converted farm complex ents ents e/public footpaths cycleways receptors include users PROWs, minor roads and Green, and in the settle	Sensitivity high high high medium/low of the Oxford Canal and associated walk to the west, d residents- rural to the south such as around Chapel		
Receptors Receptors rural resider urban resider long distance roads/rail/c Comments	a varied, dispersed path converted farm complex ents ents e/public footpaths cycleways receptors include users PROWs, minor roads and Green, and in the settle	Sensitivity high high high medium/low of the Oxford Canal and associated walk to the west, d residents- rural to the south such as around Chapel		
Receptors Receptors rural resider urban resider long distance roads/rail/c Comments Other Other factor	a varied, dispersed path converted farm complex ents ents e/public footpaths cycleways receptors include users PROWs, minor roads and Green, and in the settle	Sensitivity high high medium/low of the Oxford Canal and associated walk to the west, d residents- rural to the south such as around Chapel ement watercourses in parts		
Receptors Receptors rural resider urban resider long distance roads/rail/o Comments Other Other Other factor	a varied, dispersed path converted farm complex ints ents e/public footpaths cycleways receptors include users PROWs, minor roads and Green, and in the settle	Sensitivity high high medium/low of the Oxford Canal and associated walk to the west, d residents- rural to the south such as around Chapel ement watercourses in parts		

B547

LCP/Zone N12 Settlement: Napton-on-the-Hill

Landscape sensitivity to housing development

high/medium

The zone comprises a steeply sloping grassed hillside to the south with disused quarry workings and two ponds with flat disturbed land of a former brickworks and quarry to the north. A small industrial estate lies on the site with further commercial uses to the west of the Oxford Canal which forms the zone's north western boundary. The zone contributes to, but to an extent detracts from, the setting of the windmill on the top of Napton Hill to the east, although the quarry face could be said to be a dramatic feature. The zone faces out from Napton Hill towards the wider landscape away from the settlement from which it is physically separated. The A425 runs alongs its northern edge. The quarry face is a geological SSSI. The zones sensitivities are its location away from the settlement with slopes facing out to the wider very open landscape, its visual separartion from the settlement, its role as setting to the windmill, its proximity to the canal and its SSSI. Housing development would be inappropriate in this zone.

Landscape sensitivity to commercial development medium

The zone comprises a steeply sloping grassed hillside to the south with disused quarry workings and two ponds with flat disturbed land of a former brickworks and quarry to the north. A small industrial estate lies on the site with further commercial uses to the west of the Oxford Canal which forms the zone's north western boundary. The zone contributes to, but to an extent detracts from, the setting of the windmill on the top of Napton Hill to the east, although the quarry face could be said to be a dramatic feature. The zone faces out from Napton Hill towards the wider landscape away from the settlement from which it is physically separated. The A425 runs alongs its northern edge. The quarry face is a geological SSSI. The zones sensitivities are its location away from the settlement, its slopes facing out to the wider very open landscape, its visual separartion from the settlement, its role as setting to the windmill, its proximity to the canal and its SSSI. Commercial development would be inappropriate on the slopes due to prominence but may be acceptable on the site of the lower quarry/brickworks site provided that a major screening bund and tree planting belt at least 20m wide is located along the northern boundary, along the canal, and the building heights are restructed so they are not apparent in views from the canal and wider landscape to the north west. Buildings should be coloured dark olive green to minimise effects. A design brief should be prepared to ensure that the site is sensitively developed and consider the treatment on the A425 frontage where there should be no apparent development. Preferably public access should be allowed and designed around the older quarry. Also the commercial development west of the canal should be screened to reduce the overall potential effects of development although it is appreciated that this area may be in separate ownership.

Landscape characteristics

LDU level

Physiographic Scarp slopes & ridges

Ground type Loamy Brown soils
Land cover Pastoral farmlands

Settlement pattern Villages and small farms

LDU level

Cultural sensitivity H2 Ecological sensitivity F2 Visual sensitivity S0

Land Cover Parcel data

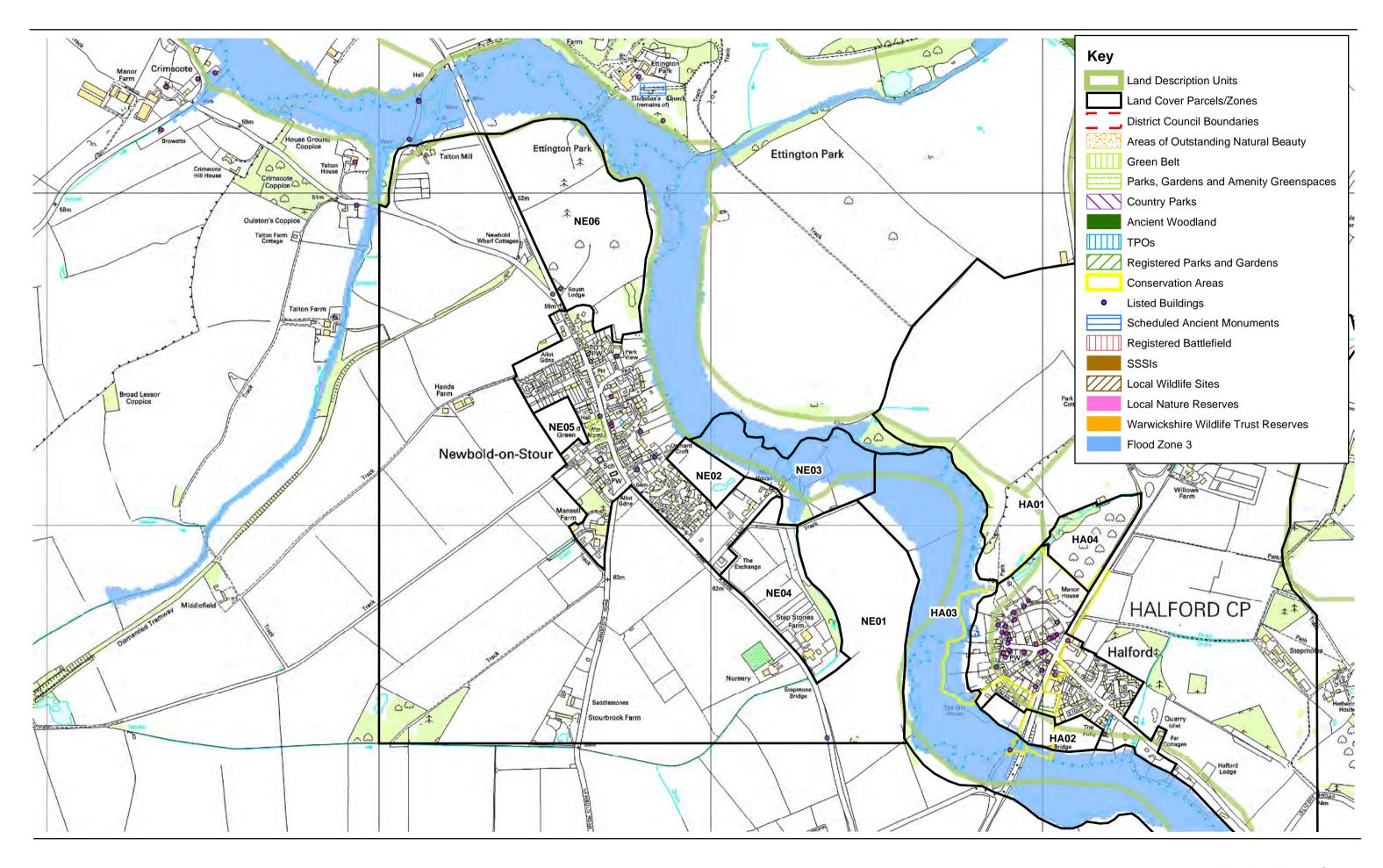
Land Use Disturbed-derlct

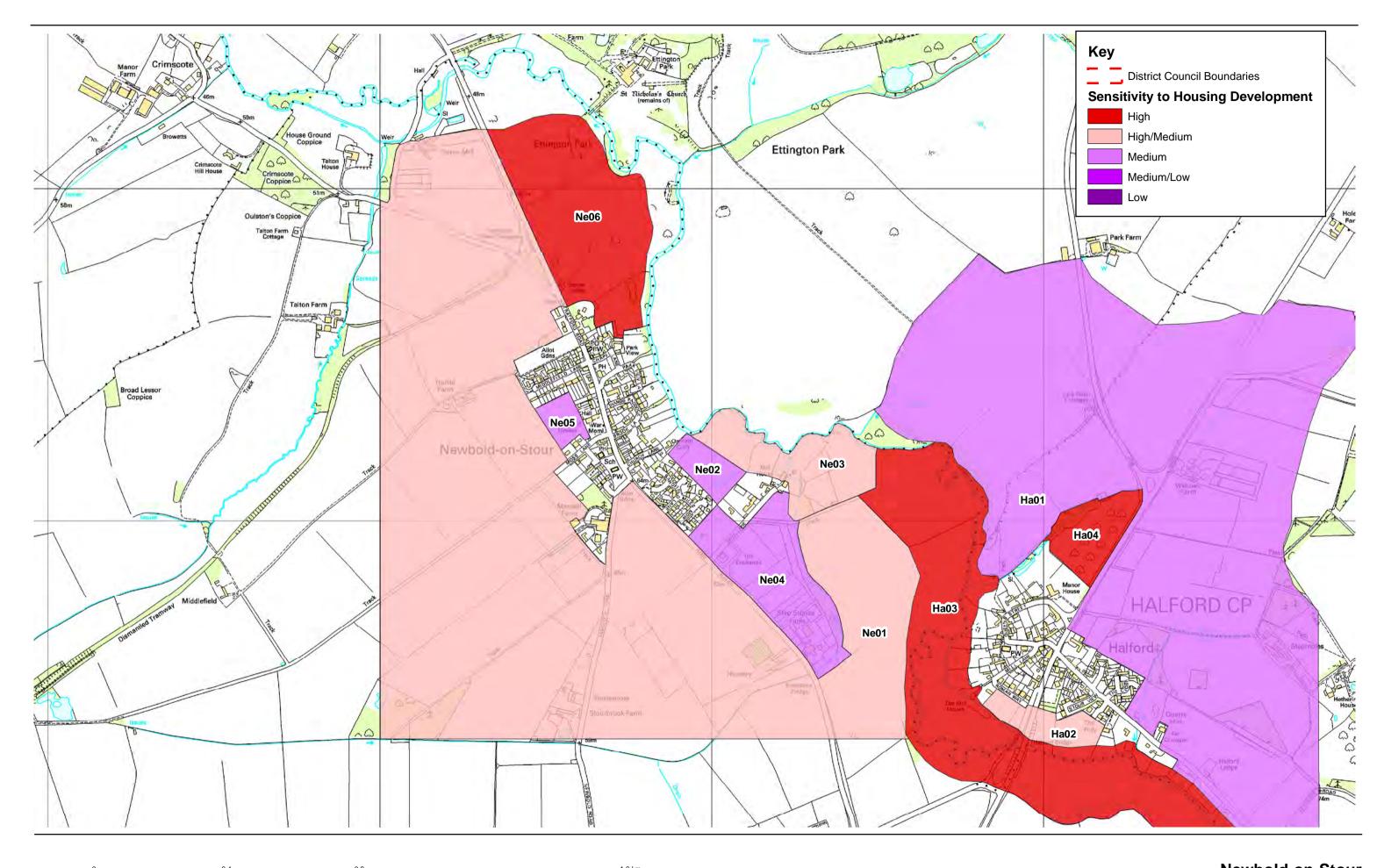
Pattern

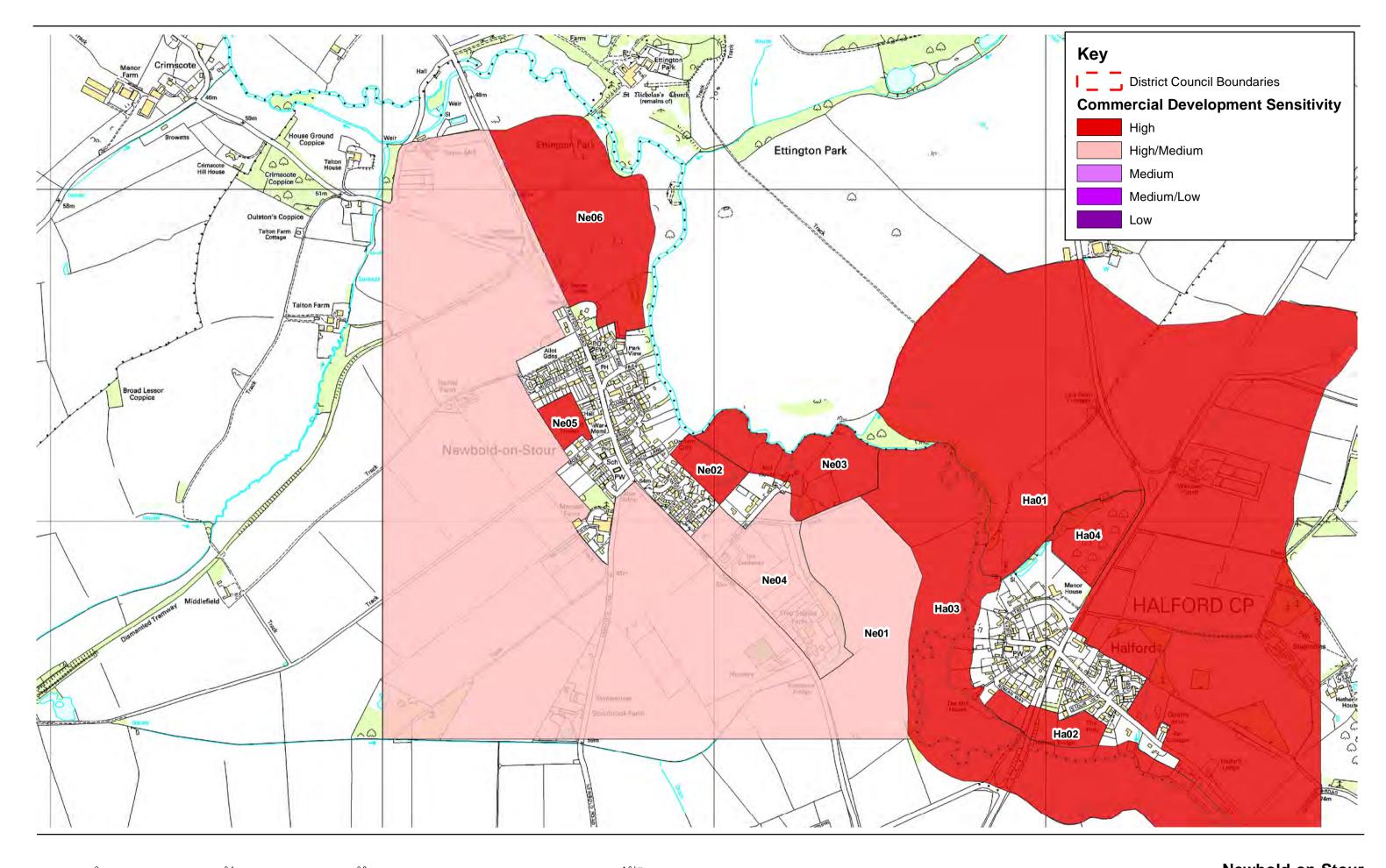
Origin Cultivated

Designations				
Landscape/plan	•			
Green Belt 🔳	Parks, Gardens and	d Amenity Green S	paces 🔳 Ancie	ent woodland 🔲 🛮 TPO 🔳
Biodiversity				
SSSI Local W	'ildlife Sites 🔽 🛚 Lo	ocal Nature Reserv	es 🔳 🏻 Warks Wil	dlife Trust Reserves 🔳
Historic/archae Cons. Area S	•	Parks/Gardens 🔳	Listed Buildings□	Registered Battlefield
Other Flood				
Characteristics				
	oly sloping hillside	to the south with f	lat disturbed land	of a former
Landcover brief	s Vivotr kgu/aquiga rety steamtil-	natural i pasture/so	crub	
Field boundarie	?S			
Type	Hedgerows 🗸	Hedgebanks \square	Stone walls 🗌	Wet ditches □
Species	Thorn 🗸	Elm 🗌	Mixed □	Ancient
Condition	Good □	Poor	Redundant \square	Relic 🗸
Management	Trimmed \Box	Outgrown	Mixed □	
Hedge/Stream	Trees			
Extent	Dense □	Scattered □	Insignificant 🗸	None □
Age of mixture	Mixed Age □	Overmature	Immature □	
Other Trees				
Extent	Prominent	Apparent 🗸	Insignificant 🗌	None
Age of mixture	Mixed Age □	Overmature	lmmature □	
Patch Survival				
Extent	Widespread	Localised 🗸	Relic □	
Management	Intense	Traditional 🔽	Neglected □	
Ecological corri	dors			
Condition	Intact	Declining \square	Fragmented $\overline{m{arepsilon}}$	
Intensity of Use	2			
Impact	High 🗌	Moderate \square	Low 🗸	
Pattern				
Settlement patt				
	ures industrial un			
Presence of wat	•	lisused quarry worl	_	
Scale medium/	3	Sense of enclo	osure open	
Diversity diver	se			
	portance promine	ent	Complexity comp	olex
Comments zon	e lies on a steeply s at top of vertical qu	sloping hillside wh		
Key views				
To settlement	False	From set	ttlement False	
Landmarks	windmill on hilltop east		ors norther	n quarry/brickyard gs and spoil, industrial

Intervisibili	ity		
Site observa	ation high	to key features $\ \square$ from key place $\ \square$	
Comments	the southern upper part west although the lower	of the zone is intervisible with lower land to the slopes are less visible	
Tranquillity			
Noise sourc	es industry	roads	
Views of de	velopment some	Presence of people frequent	
Summary	medium/low		
	tranquillity is reduced b industrial units	y degraded landscape and the presence of some	
Functional Corridor?		h settlement, wider landscape or adjacent assessed area	
Comments		on of disused brickyard site, disused quarry site rial units and is self contained, away from the	
Visual relat Setting? ✓	cionship of area with se	ttlement, wider landscape or adjacent assessed area	
Comments	the zone contributes to, but to an extent detracts from, the setting of the windmill, although the quarry face could be said to be a dramatic feature. The zone faces out from Napton Hill towards the wider landscape away from the settlement.		
Are adjace visua	nt assessed areas mutua ally?	ally reliant	
functional Comments	•		
Settlement			
Pre C20 ed			
Nature of e Comments	•	Form of edge	
Receptors			
Receptors		Sensitivity	
•	e/public footpaths	high	
roads/rail/c	rycleways	high	
	receptors include users of the A425 and minor roac	of the Oxford Canal and associated walk to the north,	
Other forts			
Other facto			
	or landscape enhanceme	grassland and other habitats on upper slopes	
	_	ially suitable for development	
-		width tree belt on north western boundary adjacent to	







LCP/Zone Ne01 Settlement: Newbold-on-Stour

Landscape sensitivity to housing development

high/medium

The zone comprises gently undulating mainly arable farmland with some pasture and an organic smallholding to the north with medium to large geometric fields overall. The landform encloses the area north of Hands Farm a little more than to the south. Hedges are generally trimmed with few trees although these tend to be more outgrown to the north. There are a few small farm complexes scattered throughout and a small nursery. The A3400 provides a boundary to part of the area and traffic reduces tranquillity. The openness allows views of parts of the settlement, including C20 development, and views out towards the Cotswolds scarp slope to the south west. The main sensitivities are the rural character, openness, relationship with the church to the south and Ettington Park and the monument to the north, the allotments and the views to the Cotswolds. Housing development would be inappropriate in the short term.

Landscape sensitivity to commercial development high/medium

The zone comprises gently undulating mainly arable farmland with some pasture and an organic smallholding to the north with medium to large geometric fields overall. The landform encloses the area north of Hands Farm a little more than to the south. Hedges are generally trimmed with few trees although these tend to be more outgrown to the north. There are a few small farm complexes scattered throughout and a small nursery. The A3400 provides a boundary to part of the area and traffic reduces tranquillity. The openness allows views of parts of the settlement, including C20 development, and views out towards the Cotswolds scarp slope to the south west. The main sensitivities are the rural character, openness, relationship with the church to the south and Ettington Park and the monument to the north, the allotments and the views to the Cotswolds. Commercial development would be inappropriate in the short term.

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 Cropping 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 Historic/archaeology Historic Parks/Gardens ☐ Listed Buildings ✓ Registered Battlefield Cons. Area SAMs Other Flood **Characteristics**

Landform gently rolling lowland

Landcover arable farmland with limited pasture and allotments

Field boundaries	5								
Type	Hedgerows 🗸	Hedgebanks 🗌	Stone walls \square	Wet ditches □					
Species	Thorn 🗸	Elm 🗌	Mixed □	Ancient					
Condition	Good □	Poor 🗸	Redundant 🗌	Relic □					
Management	Trimmed $ ule{r}$	Outgrown	$Mixed \square$						
Hedge/Stream T	rees								
Extent	Dense □	Scattered \square	Insignificant 🗸	None □					
Age of mixture	Mixed Age 🗸	Overmature \square	Immature □						
Other Trees									
Extent	Prominent \square	Apparent 🗸	Insignificant \square	None □					
Age of mixture	Mixed Age 🔽	Overmature \square	Immature 🗌						
Patch Survival									
Extent	Widespread \square	Localised \square	Relic 🗸						
Management	Intense	Traditional \square	Neglected □						
Ecological corrid									
Condition	Intact 🗌	Declining 🗹	Fragmented \square						
Intensity of Use									
Impact	High 🗸	Moderate □	Low 🗆						
Pattern Settlement patte	ern scattered la	arge farms							
Other built featu		irge rainis							
Presence of water									
Scale large		Sense of encl	osure open						
Diversity simple	9		•						
Skyline									
Prominence/ imp	ortance not app	olicable	Complexity						
Comments -									
Key views									
To settlement F	alse	From se	ttlement False						
Landmarks	church adjacent	Detracto	ors -						
Intervisibility									
Site observation	medium	to key	y features □	from key place \square					
Comments the a	area is generally o	open and gently un	dulating, intervisib	le with the					
	ement edge and <i>i</i>	•	<u>-</u> -						
Tranquillity									
Noise sources	roads								
Views of develop	oment some	Pre	sence of people	infrequent					
Summary medi				·					
·		fuced by the noise	and movement of	traffic along the					
	• •	ews of the settlem		danie dong the					
	•		•	adjacent assessed area					
Corridor?	,	, , , ,							
Comments the a	area appears to b	e managed as part	of wider farmed ur	Comments the area appears to be managed as part of wider farmed units with					

relatively limited public access apart from minor roads and one $\ensuremath{\mathsf{PROW}}$

Visual relation Setting? □	ionship of area with se	ttlement, wider landscape or adjacent assessed area
Comments	Ettington Park to the eamonument on the north of the settlement. To the	ontributes to the open countryside setting of ast, the listed Talton House to the north west and the ern edge of the village which signifies the beginning ne south the zone penetrates into the settlement though modest, forms a landmark within the village.
	nt assessed areas mutua	ally reliant
visua	•	
functiona		
Comments		
Settlement		
Pre C20 edg	,	
Comments 1		Form of edge moderately indented O and earlier development, but the latter tends to be sewed from the south west
Receptors		Sensitivity
urban reside	nts	high/medium
rural residen	nts	high/medium
long distance	e/public footpaths	high/medium
;	open views from existing	medium g settlement edge and scattered farms throughout the 400 and with limited views from Shakespeare's Way in
Other		
Other factor	rs -	
	r landscape enhancem	
strengthenin	g hedgerows and encou	ragement of hedgerow trees
Potential m	itigation if area potent	ially suitable for development

LCP/Zone Ne₀₂ Settlement: Newbold-on-Stour

Landscape sensitivity to housing development

medium

This zone is an area of permanent pasture along the edge of the River Stour floodplain with some outgrown hedges to the north and fenced elsewhere. It is open to view to the valley sides to the north east. The settlement edge is recent housing and relatively raw with limited vegetation. A pond lies to the south surrounded by willows and other vegetation. The zone has some potential for new housing development. Any such development should be bounded by a strong hedgerow along the north eastern edge of the site to define the edge of the floodplain and opportunities should be sought to include some hedgerow trees along this boundary. The pond should also be retained and managed as an ecological resource and area of open access for the local community.

Some opportunity for housing on northern field, retain pond?

Landscape sensitivity to commercial development

This zone is an area of permanent pasture along the edge of the River Stour floodplain with some outgrown hedges to the north and fenced elsewhere. It is open to view to the valley sides to the north east. The settlement edge is recent housing and relatively raw with limited vegetation. A pond lies to the south surrounded by willows and other vegetation. Commercial development is inappropriate in this zone due to its visibility to the north east and relationship with adjacent housing.

Field boundaries

Landscape characteristic	CS
	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	LO
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/med_geometric
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	lowland with sloping edge along river floodplain
Landcover permanent pa	sture

Туре	Hedgerows 🗸	Hedgebanks	Stone wa	lls 🔝	Wet ditches \square
Species	Thorn 🗸	Elm □	Mix	ed 🗌	Ancient
Condition	Good	Poor	Redunda	nt 🗸	Relic 🗆
Managemer	nt Trimmed	Outgrown 🗸	Mix	ed 🗌	
Hedge/Stre	eam Trees				
Extent	Dense	Scattered \square	Insignifica	nt 🗸	None □
Age of mixt	cure Mixed Age	Overmature \square	lmmatu	re 🗌	
Other Tree	S				
Extent	Prominent	Apparent 🗸	Insignifica	nt 🗌	None □
Age of mixt	cure Mixed Age	Overmature \square	lmmatu	re 🗸	
Patch Surv	ival				
Extent	Widespread \square	Localised 🗸	Re	lic 🗌	
Managemer	nt Intense 🗆	Traditional \Box	Neglect	ed 🗸	
Ecological	corridors				
Condition	Intact 🗌	Declining \square	Fragmente	ed 🗸	
Intensity of					
Impact	High 🗌	Moderate 🗸	Lo)W [
Pattern	nattorn no sottleme	ent within zone. hu	ıt curroundo	l by odge	of
Settlement	village on t	ent within zone, bu Dree sides	it surrounded	i by eage	2 01
Other built	•	iree sides			
Presence of		ged by scrub			
Scale smal		Sense of encl	osure e	nclosed	
	simple				
Skyline	'				
Prominence	e/ importance not app	olicable	Complexity		
Comments	-				
Key views					
To settleme	ent False	From se	ettlement F	alse	
Landmarks	-	Detract		_	ted settlement edge
			i	s a mino	r detractor
Intervisibil	ity				
Site observ	ation medium	to ke	y features [fr	om key place 🗹
Comments	gently sloping lower veast. The pond area to	•		•	•
	case. The police area c	2 1.10 204411 15 11101	b	, , _ 5 _ 5	
T	_				
Tranquillity					
Noise source	es				
Noise source		180 Pr e	esence of pe	ople in	
Noise source	es	180 P re	esence of pe	ople in	
Noise source Views of de Summary	evelopment one side	tryside away from	·	•	frequent
Noise source Views of de Summary Comments	evelopment one side medium the area is quiet cound development on one side relationship of area were	cryside away from ide	roads with vi	iews of h	frequent
Noise source Views of de Summary Comments Functional Corridor?	evelopment one side medium the area is quiet cound development on one side relationship of area were area.	tryside away from ide vith settlement, w	roads with vi	iews of h	frequent ousing djacent assessed area

	ttlement, wider landscape or adjacent assessed area
Setting? □	
Comments lies to the east of recent and open countryside fu	t housing development bounded by the river corridor orther to the east
Are adjacent assessed areas mutua	ally reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge negative	Form of edge smooth/linear
Comments the housing edge is rece vegetation, or mitigation	nt with small gardens and limited softening by า
Receptors	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
Comments receptors include users of Other	of the Shakepeare's Way and adjacent residents
Other factors -	
Potential for landscape enhancement	ent
native hedge planting with trees alonature conservation	ng eastern boundary and managing area around pond for
Potential mitigation if area potenti	ially suitable for development
soften boundary of development wit	h trees and indented character along eastern edge

LCP/Zone Ne03 Settlement: Newbold-on-Stour
Landscape sensitivity to housing development high/medium

This zone forms part of a pastoral, river valley landscape, associated with the flat, alluvial floodplain of the River Stour. Although little unimproved wet grassland vegetation now remains, the River Stour still retains a diverse profile, with many meanders, gravel shallows and steep river banks, which contribute to a biologically rich riverside habitat. The river is prone to flooding after prolonged periods of heavy rainfall, when much of the valley floor can be inundated by water. This area is thus highly sensitive and unsuitable for housing development.

Landscape sensitivity to commercial development high

This zone forms part of a pastoral, river valley landscape, associated with the flat, alluvial floodplain of the River Stour. Although little unimproved wet grassland vegetation now remains, the River Stour still retains a diverse profile, with many meanders, gravel shallows and steep river banks, which contribute to a biologically rich riverside habitat. The river is prone to flooding after prolonged periods of heavy rainfall, when much of the valley floor can be inundated by water. This area is thus highly sensitive and unsuitable for housing development.

Landscape characteristic	cs				
	LDU level				
Physiographic	River Valleys				
Ground type	Ground type Wet meadowland				
Land cover	Pastoral farmlands				
Settlement pattern	Meadowland on large estates				
	LDU level				
Cultural sensitivity	P1				
Ecological sensitivity	C3				
Visual sensitivity	LO				
Land Cover Parcel data					
Land Use	Mixed farming				
Pattern	Large_regular				
Origin	Meadow				
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 mainly river fl	oodplain				
Landcover permanent pa	asture				
Field boundaries					

туре	neagerows (✓ Hedgebanks	☐ 2£	one watts	wet ditches [
Species	Thorn [✓ Elm		Mixed □	Ancient
Condition	Good [Poor	✓ R	edundant 🗌	Relic 🗌
Management	Trimmed [Outgrown		$Mixed \square$	
Hedge/Stream Tr	ees				
Extent	Dense [Scattered	✓ Ins	ignificant 🗌	None □
Age of mixture	Mixed Age	Overmature		Immature 🗌	
Other Trees					
Extent	Prominent [Apparent	☐ Ins	ignificant 🗌	None 🗸
Age of mixture	Mixed Age [Overmature		lmmature 🗌	
Patch Survival					
Extent	Widespread [Localised	\checkmark	Relic 🗌	
Management	Intense [Traditional	<u> </u>	Neglected □	
Ecological corrid	ors				
Condition	Intact [Declining	☐ Fra	agmented 🗌	
Intensity of Use					
Impact	High [Moderate		Low 🗸	
Pattern					
Settlement patte		ouildings converte	ed into dw	vellings	
Other built featu		*******			
Presence of wate	er ☑ River S	Sense of o	onclosure	enclose	,d
Scale small	_	Selise Of C	ericiosure	enctose	·u
Diversity diverse Skyline	е				
Prominence/ imp	ortance not	annlicable	Comi	plexity	
Comments -	or carree moe	аррисавис	33	p texticy	
Key views To settlement F	also	From	n settler	n ent False	
Landmarks -	aise		n settlen ractors	raise	
		Deti	actors	_	
Intervisibility Site observation	low				f
			-		from key place \Box
Comments area overl	partially enclo		by trees i	out more opei	n to the north -
Tranquillity					
Noise sources					
Views of develop					
views or develop	ment some		Presence	e of people	infrequent
Summary high/			Presence	e of people	infrequent
Summary high/Comments some	medium				·
Summary high/incomments some althou	medium views of the s ugh away from	roads	ınd old mi	ill buildings w	·
Summary high/s Comments some althout Functional relations	medium views of the s ugh away from onship of are	roads a with settlemen	ınd old mi	ill buildings w	ithin the LCP,

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 highly indented Comments rural dwellings including old Mill House Receptors Receptors Sensitivity rural residents high long distance/public footpaths high **Comments** receptors include users of the Shakepeare's Way and adjacent residents Other Other factors -Potential for landscape enhancement manage riparian vegetation and reinforce hedgerow boundaries

Comments contributes to a posititve setting for the settlement to the east

Potential mitigation if area potentially suitable for development

B559

LCP/Zone Ne04 Settlement: Newbold-on-Stour

Landscape sensitivity to housing development

medium

The zone comprises of gently sloping land on the lower valley sides of the Stour with three distinct components. The largest area to the south is used for horse paddocks/livery yard and has a rural open character reduced in tranquillity by the adjacent A3400 which is the main southern approach to the settlement. Mill Lane with its outgrown hedges divides this area from an overgrown paddock to the north west which is scrubbing up with hawthorn. It has a disused building within it and recent housing to the north is apparent. To the north, separated by hedges, is a small pasture which runs down to the Stour. This contributes to an attractive, tranquil rural setting and approach to the river corridor, the Mill House and various other rural dwellings adjacent. A derelict telephone exchange lies by the A3400 but is partly screened by hedges and appears to be almost domestic in scale. The areas to the north east is the most sensitive due to its character and contribution to the Stour. The horse paddocks are sensitive as they form part of the wider open rural landscape of the river valley south of the settlement. The relict grassland and scrub is least sensitive as it is well screened and of limited intrinsic sensitivity. This would be the only part of the zone able to accommodate housing provided that the existing boundary screening is maintained and possibly reinforced with trees. The telephone exchange may be able to be replaced by one house within its curtilage.

Landscape sensitivity to commercial development high/medium

The zone comprises of gently sloping land on the lower valley sides of the Stour with three distinct components. The largest area to the south is used for horse paddocks/livery yard and has a rural open character reduced in tranquillity by the adjacent A3400 which is the main southern approach to the settlement. Mill Lane with its outgrown hedges divides this area from an overgrown paddock to the north west which is scrubbing up with hawthorn. It has a disused building within it and recent housing to the north is apparent. To the north, separated by hedges, is a small pasture which runs down to the Stour. This contributes to an attractive, tranguil rural setting and approach to the river corridor, the Mill House and various other rural dwellings adjacent. A derelict telephone exchange lies by the A3400 but is partly screened by hedges and appears to be almost domestic in scale. The areas to the north east is the most sensitive due to its character and contribution to the Stour. The horse paddocks are sensitive as they form part of the wider open rural landscape of the river valley south of the settlement. The relict grassland and scrub is least sensitive as it is well screened and of limited intrinsic sensitivity. This would be the only part of the zone that might be able to accommodate commercial development provided that the existing boundary screening is maintained and possibly reinforced with trees.

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 Mixed farming **Pattern** Small geometric

Origin Cultivated

Designations						
Landscape/plann Green Belt	_	d Amenity Green S	paces 🔳 Ancie	ent woodland	TPO 🔳	
Biodiversity						
SSSI Local Wil	ldlife Sites 🗹 🛚 Lo	ocal Nature Reserv	res 🔳 🏻 Warks Wil	dlife Trust Reserve	?S 🔳	
Historic/archaeo	logy					
	Ms Historic	Parks/Gardens 🔳	Listed Buildings	Registered Batt	:lefield	
Other						
Flood ✓						
Characteristics						
	•	loping to the north				
Landcover perma	anent pasture, ho	rse grazing and re	lict grassland			
Field boundaries						
Туре	Hedgerows 🗸	Hedgebanks \square	Stone walls □	Wet ditches □		
Species	Thorn 🔽	Elm 🗌	Mixed □	Ancient 🗌		
Condition	Good □	Poor 🗸	Redundant 🗌	Relic 🗆		
Management	Trimmed 🔽	Outgrown 🗸	Mixed □			
Hedge/Stream Ti	rees					
Extent	Dense \square	Scattered \square	Insignificant 🗸	None		
Age of mixture	Mixed Age □	Overmature \square	Immature 🗌			
Other Trees						
Extent	Prominent \square	Apparent 🗸	Insignificant \square	None □		
Age of mixture	Mixed Age 🔽	Overmature \square	Immature 🗌			
Patch Survival						
Extent	Widespread \square	Localised \square	Relic 🗸			
Management	Intense	Traditional 🔽	Neglected □			
Ecological corrid	lors					
Condition	Intact 🗌	Declining 🔽	Fragmented \Box			
Intensity of Use						
Impact	High □	Moderate 🗸	Low 🗌			
Pattern	ا در ا	Alil	1 a.a. a.a.d £a.a.a.ata.a	٠ / المرادة		
Settlement patte	yard on A34		Lane and farmstea	a/ livery		
Other built featu		phone exchange				
Presence of water	∍r 🗌 -					
Scale small		Sense of encl	osure enclose	d		
Diversity simple Skyline	,					
Prominence/ imp	ortance not app	licable	Complexity			
Comments -						
Key views						
To settlement F	o settlement False From settlement False					
Landmarks	-	Detracto	ors -			
Intervisibility						

Site observ	/ation medium	\dots to key features $\ \ \ \dots$ from key place $\ \ \ $		
Comments	the fields to the south a screened by hedges and	are visible from the road although the relict field is I scrub		
Tranquillit	C.Y.			
Noise sour	ces roads			
Views of de	evelopment some	Presence of people infrequent		
Summary	medium			
Comments	tranquillity in this rural area is reduced by the noise and movement of traffic along the A3400 although it increases to the north, closer to the river corridor			
		th settlement, wider landscape or adjacent assessed area		
Comments		e are self contained and there are no PROWs		
Setting?		ttlement, wider landscape or adjacent assessed area		
•	the southern fields/hors whilst the relict field to	se paddocks are exposed to view from the A3400 the north west is screened generally by high field to the north east relates to, and contributes to,		
	ent assessed areas mutual ally?	ally reliant		
function Comments				
Settlemen				
	edge neutral	Form of edge smooth/linear		
	hard settlement edge to of scrub/relict grassland	main settlement is generally screened by the area I, while views to linear rural development along Mill hedgerow and garden trees		
Receptors				
Receptors		Sensitivity		
urban resid	ents	high/medium		
rural reside	ents	high/medium		
roads/rail/	cycleways	medium		
	receptors include users	of the A3400 and adjacent residents		
Other facto	ors -			
		ont		
	for landscape enhanceme trees in hedgerows by ho			
_	-	·		
-		ially suitable for development O and south side of Mill Lane		

LCP/Zone Ne05 Settlement: Newbold-on-Stour

Landscape sensitivity to housing development

The zone comprises a small, flat, rectilinear pasture field surrounded by housing or development on three sides with an outgrown hedge to the west, beyond which lies open arable farmland. The field abuts the village green to the south east, separated from it and the recent and well kept village hall by some trees. The village green is at the heart of the village and has a war memorial and other features, with attractive dwellings, some listed, fronting it and the A3400 which runs along its eastern edge. An unsightly small electricity substation lies on the south eastern corner of the zone. The trees on the south eastern corner of the zone provide a tree fringe to the village green and some sense of space beyond. However, the zone could be suitable for housing development provided that it enhanced the village green. This might be achieved by extending green space into the zone from the village green and fronting new dwellings onto this space whilst backing onto the existing housing. The open space would need to be appropriately planted to complement the village green character.

medium

Landscape sensitivity to commercial development high

The zone comprises a small, flat, rectilinear pasture field surrounded by housing or development on three sides with an outgrown hedge to the west, beyond which lies open arable farmland. The field abuts the village green to the south east, separated from it and the recent and well kept village hall by some trees. The village green is at the heart of the village and has a war memorial and other features, with attractive dwellings, some listed, fronting it and the A3400 which runs along its eastern edge. An unsightly small electricity substation lies on the south eastern corner of the zone. The trees on the south eastern corner of the zone provide a tree fringe to the village green and some sense of space beyond. The sensitive location and scale of the zone means that commercial development would be 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/med_geometric Origin Cultivated Designations Landscape/planning TPO 🔳 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 🗸

Characteris	tics			
Landform f	lat			
Landcover	permanent pasture			
Field bound	laries			
Туре	Hedgerows 🗸	Hedgebanks \square	Stone walls \square	Wet ditches \square
Species	Thorn 🗹	Elm 🗌	$Mixed \square$	Ancient
Condition	Good	Poor 🗸	Redundant 🗌	Relic □
Managemen	t Trimmed \square	Outgrown 🗹	$Mixed \square$	
Hedge/Strea	am Trees			
Extent	Dense □	Scattered \square	Insignificant 🗸	None □
Age of mixtu	ure Mixed Age 🗌	Overmature \square	Immature 🗌	
Other Trees	5			
Extent	Prominent	Apparent \square	Insignificant 🗌	None 🗸
Age of mixtu	ure Mixed Age 🗌	Overmature \square	Immature 🗌	
Patch Survi	val			
Extent	Widespread \square	Localised \square	Relic 🗸	
Managemen	t Intense 🗆	Traditional 🗌	Neglected □	
Ecological c	orridors			
Condition	Intact 🗆	Declining 🗸	Fragmented \square	
Intensity of				
Impact	High 🗌	Moderate 🔽	Low	
Pattern				
Settlement	pattern no settleme village on th	•	t surrounded by ed	ge of
Other built	•	ilee sides		
Presence of				
Scale small		Sense of encl	osure enclose	d
Diversity S				
Skyline	'			
Prominence	/ importance not app	licable	Complexity	
Comments	-			
Key views				
To settleme	nt False	From se	ttlement False	
Landmarks	village green mem	orial Detract o		tion is a minor
			detract	tor
Intervisibili	ty			
Site observa	ition medium	to key	, features 🗌 🗀	from key place ✓
Comments	view to south eastern	corner across the	village green	
	view to south eastern			
Tranquillity				
Tranquillity Noise source				
Noise source		Pre	sence of people	frequent
Noise source Views of dev	es people	Pre	sence of people	frequent
Noise source Views of dev Summary	es people velopment many 270			·

	th settlement, wider landscape or adjacent assessed area			
Corridor?				
Comments the zone appears to be public access	the zone appears to be managed in a self contained manner and has no public access			
Visual relationship of area with se Setting? ✓	ttlement, wider landscape or adjacent assessed area			
of the village green, an	the trees in the south eastern corner contribute to the setting and enclosure of the village green, and the openness of the field also contributes to the rural character of the green to an extent			
Are adjacent assessed areas mutu	ally reliant			
\dots visually? \square				
functionally? Comments -				
Settlement edge Pre C20 edge ✓ C20-21 edge	e✓			
Nature of edge negative	Form of edge smooth/linear			
Comments hard C20 housing edge t	o main settlement on two sides			
Receptors				
Receptors	Sensitivity			
urban residents	high (madium			
ui baii i esideiits	high/medium			
viewpoints	high/medium			
viewpoints long distance/public footpaths roads/rail/cycleways	high/medium high/medium medium of the village green and village hall, the PROW, the			
viewpoints long distance/public footpaths roads/rail/cycleways Comments receptors include users A3400 and adjacent resi	high/medium high/medium medium of the village green and village hall, the PROW, the			
viewpoints long distance/public footpaths roads/rail/cycleways Comments receptors include users A3400 and adjacent resi	high/medium high/medium medium of the village green and village hall, the PROW, the			
viewpoints long distance/public footpaths roads/rail/cycleways Comments receptors include users A3400 and adjacent resi	high/medium high/medium medium of the village green and village hall, the PROW, the idents			
viewpoints long distance/public footpaths roads/rail/cycleways Comments receptors include users A3400 and adjacent resi Other Other factors Potential for landscape enhancem	high/medium high/medium medium of the village green and village hall, the PROW, the idents			
viewpoints long distance/public footpaths roads/rail/cycleways Comments receptors include users	high/medium high/medium medium of the village green and village hall, the PROW, the idents			

LCP/Zone Ne06 Settlement: Newbold-on-Stour

Landscape sensitivity to housing development

This zone forms part of an historic estate landscape with surviving fragments of mature parkland extending across the River Stour and giving views to the listed Ettington Park House. There are extensive areas of ridge and furrow, as well as a few veteran trees. The park provides a positive approach to Newbold from the north, with the listed South Lodge acting as a gateway to the village. Housing along the northern edge of Newbold is generally well screened by tree cover forming a positive edge to the settlement. Due to the historic, open character of this zone with its ridge and furrow and veteran trees the zone is sensitive to change and housing development would therefore be inappropriate.

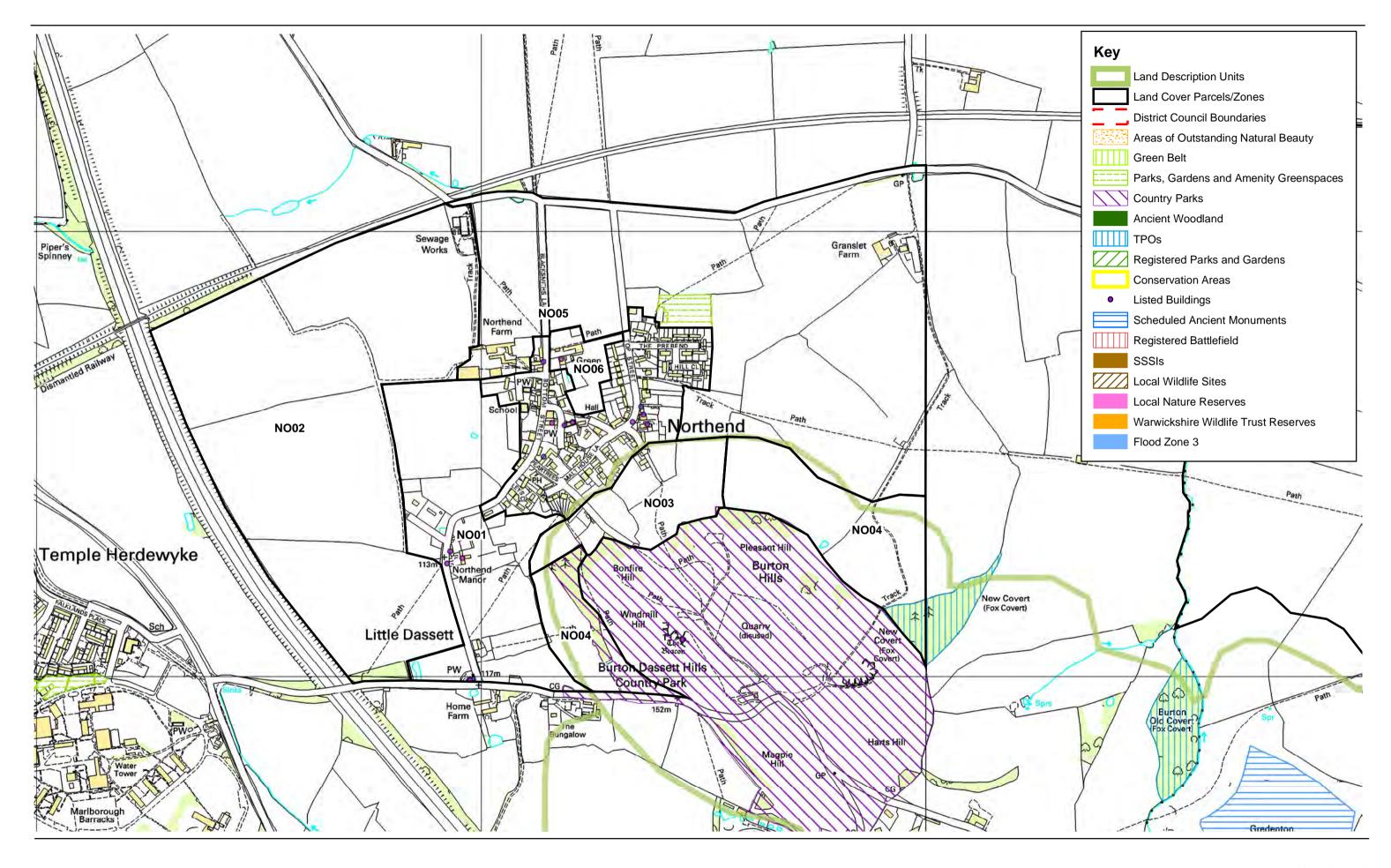
Landscape sensitivity to commercial development high

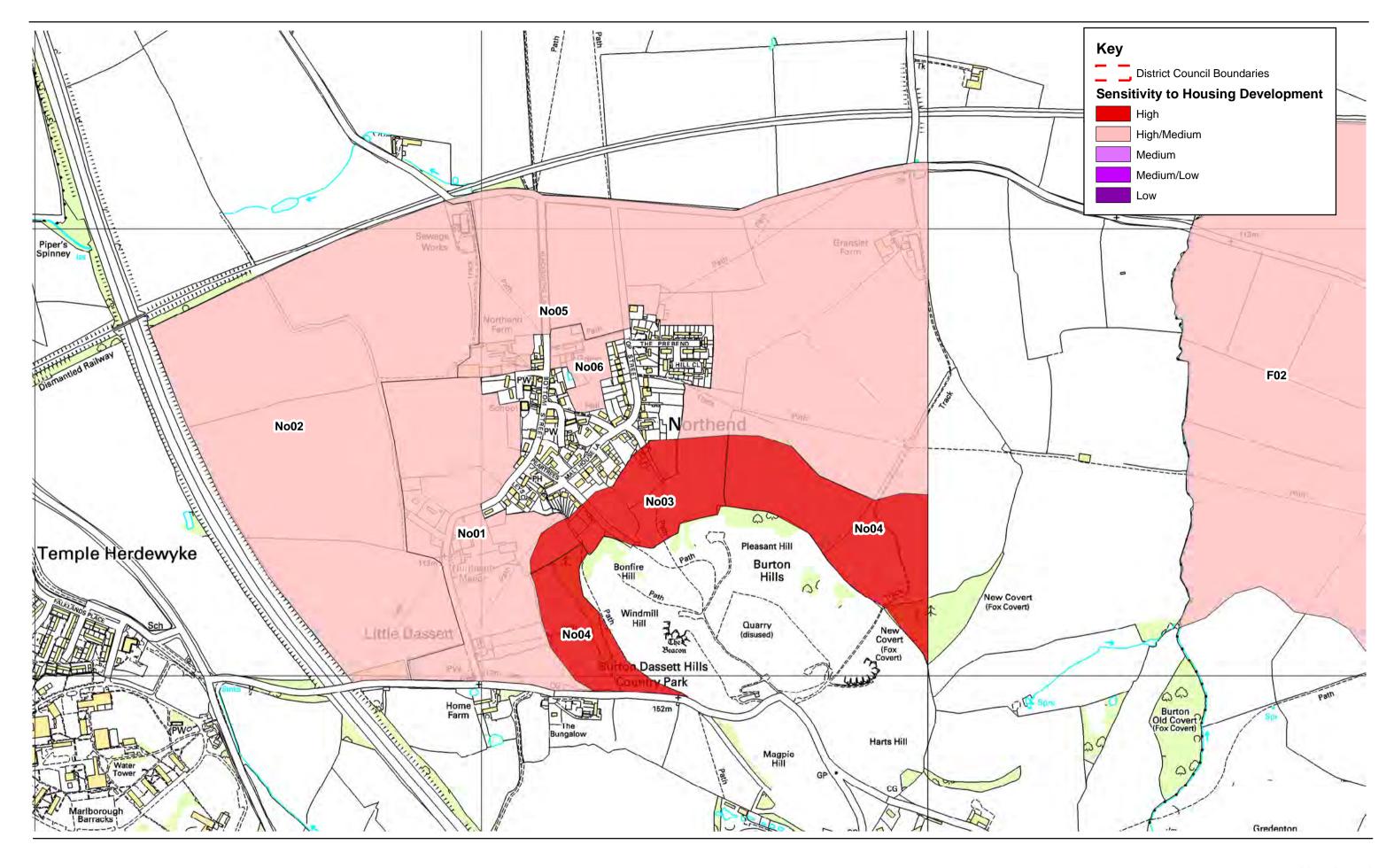
This zone forms part of an historic estate landscape with surviving fragments of mature parkland extending across the River Stour and giving views to the listed Ettington Park House. There are extensive areas of ridge and furrow, as well as a few veteran trees. The park provides a positive approach to Newbold from the north, with the listed South Lodge acting as a gateway to the village. Housing along the northern edge of Newbold is generally well screened by tree cover forming a positive edge to the settlement. Due to the historic, open character of this zone with its ridge and furrow and veteran trees the zone is sensitive to change and commercial development would therefore be inappropriate.

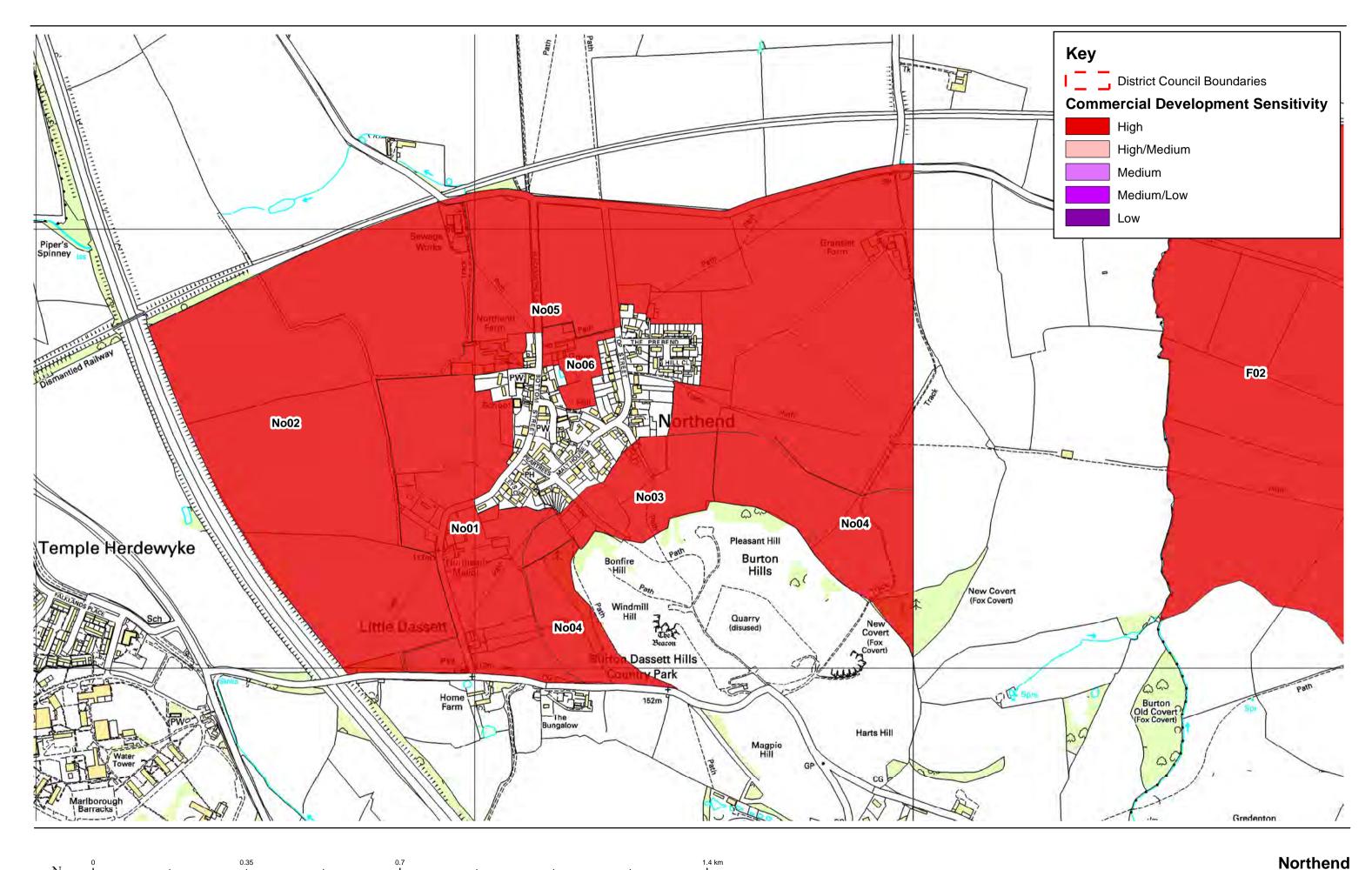
Landscape characteristic	CS
	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Claylands
Land cover	Arable farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	P1
Ecological sensitivity	C3
Visual sensitivity	LO
Land Cover Parcel data	
Land Use	Parkland
Pattern	
Origin	Deerpark
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	lowland with sloping edge along river floodplain
Landcover pastoral parkl	and
Field boundaries	

Туре	Hedgerows 🔽	Hedgebanks \square	Stone walls 🗌	Wet ditches	
Species	Thorn 🔽	Elm 🗆	Mixed □	Ancient	
Condition	Good	Poor 🗆	Redundant 🗸	Relic □	
Managemen	t Trimmed \square	Outgrown \square	Mixed ✓		
Hedge/Strea	am Trees				
Extent	Dense	Scattered \square	Insignificant 🗌	None 🗸	
Age of mixtu	ure Mixed Age 🗌	Overmature \square	Immature 🗌		
Other Trees	S				
Extent	Prominent 🔽	Apparent \square	Insignificant 🗌	None □	
Age of mixtu	ure Mixed Age 🗆	Overmature 🗸	Immature 🗌		
Patch Survi					
Extent	Widespread \square	Localised \Box	Relic 🗸		
Managemen		Traditional \Box	Neglected □		
Ecological c					
Condition	Intact	Declining [Fragmented 🗸		
Intensity of		Moderate 🗔	l ou =		
Impact Pattern	High 🗌	Moderate ✓	Low 🗆		
Settlement	nattern single histor	ic roadside dwel	ling which once forr	med the	
Settlement		to Ettington Park	•	ned the	
Other built	•	3			
Presence of	water 🗆 -				
Scale large	1	Sense of end	c losure open		
Diversity s Skyline	imple				
Prominence	/ importance not app	licable	Complexity		
Comments	-				
Key views					
To settleme	nt False	From s	settlement False		
Landmarks	South Lodge [mino	r] and Detrac	tors -		
	Ettington Park to r	north			
	east				
Intervisibili	ty				
Site observa	ation medium	to k	ey features 🔽 🛚	.from key place	
Comments	lower valley slopes int	ervisible with Et	tington Park and Soi	uth Lodge	
Tranquillity	,				
Noise source	e s roads				
Views of dev	velopment some	Pı	resence of people	frequent	
Summary	medium				
	Comments the A3400 adjacent is fairly busy and reduces the tranquillity of this open area to an extent, although the effect decreases away from the road				
Functional Corridor?	relationship of area w	ith settlement,	wider landscape or	adjacent assessed area	
	the area appears to be	e managed as par	t of the wider park	and landscape	
30	and has no public acce	•	to the maci park	ana tanascape	

	ith settlement, wider landscape or adjacent assessed area
Setting? ✓	
Comments area provides sett	ring to the Ettington Park house and to South Lodge
Are adjacent assessed areas	mutually reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-2	1 edge□
Nature of edge positive	Form of edge highly indented
9 .	des a positive northern gateway to the settlement and
nearby dwellings t	o the east are filtered by mature trees
Receptors	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
Comments receptors include A3400	users of Ettington Park, settlement residents and users of the
Other	
Other factors extensive area	s of ridge and furrow
Potential for landscape enha	ncement
management plan for parkland	l including re-planting of parkland trees
Potential mitigation if area p	otentially suitable for development







LCP/Zone No01 Settlement: Northend

Landscape sensitivity to housing development high/medium

This zone consists of a number of flat to gently sloping pasture fields adjacent to the southern and western edges of Northend. It contains several listed buildings, including Northend Manor, a chapel with a Scheduled Ancient Monument and four further dwellings. The M40 motorway lies just one field to the west and is a constant source of noise. Bottom Street bisects the zone. A road along the southern boundary provides access to the Burton Dassett Hills Country Park. The zone is quite well screened by vegetation, with tall roadside hedges with some gaps and views out from Bottom Street over some of the northern half. Dense mixed trees, including conifers, provide a screen along the southern boundary of Northend Manor and block any intervisibility between the settlement and the southern part of the zone. Views from houses on the southern edge of Northend are filtered by mature trees which appear to be within (former) parkland around the Manor. Houses to the west of Bottom Street have views filtered by boundary vegetation. Two PROWs cross the northern half of the zone and there is one in an adjacent field to the west which abuts the Manor House on Bottom Street. Northend Manor and its setting create a very attractive entrance to the settlement from the south and this zone also serves as a foothill to the dramatic slope of the Burton Dassett Hills. Housing development would be inappropriate at the northern end of the site as it would be an extension of the settlement into open countryside. Housing development in the northern part of the south easternn half would be inappropriate due to proximity to a group of listed buildings. Housing development in the southern part of the south eastern half would detract from the existing attractive entrance to the settlement and from the approach to the Country Park, and would be in open countryside unrelated to the settlement, For these reasons it is considered that housing development in this zone is inappropriate.

Landscape sensitivity to commercial development high

This zone consists of a number of flat to gently sloping pasture fields adjacent to the southern and western edges of Northend. It contains several listed buildings, including Northend Manor, a chapel with a Scheduled Ancient Monument and four further dwellings. The M40 motorway lies just one field to the west and is a constant source of noise. A village street bisects the zone and a road along the southern boundary provides access to the Burton Dassett Hills Country Park. The zone is guite well screened by vegetation, with tall roadside hedges with some gaps and views out from Bottom Street over some of the northern half. Dense mixed trees, including conifers, provide a screen along the southern boundary of Northend Manor and block any intervisibility between the settlement and the southern half of the zone. Views from houses on the southern edge of Northend are filtered by mature trees which appear to be within (former) parkland around the Manor. Houses to the west of Bottom Street have views filtered by boundary vegetation. Two PROWs cross the northern half of the zone and there is one in an adjacent field to the west, abutting the Manor House on Bottom Street. Northend Manor and its setting create a very attractive entrance to the settlement from the south and this zone also serves as a foothill to the dramatic slope of the Burton Dassett Hills. Development would be inappropriate in the northern half of the site as it would be in open countrsyide outside the settlement. Development in the northern part of the south eastern half would be inappropriate due to proximity to a group of listed buildings. Development in the southern part of the south eastern half would detract from the existing attractive entrance to the settlement and from the approach to the Country Park, would be in open countryside unrelated to the settlement and would be out of scale with it. For these reasons commercial development in this zone is considered inappropriate.

Landscape characteri	stics			
	LDU lev	/el		
Physiograph	i c Soft roc	k vales & valleys		
Ground typ	ound type Wet claylands			
Land cove	er Arable 1	farmlands		
Settlement patter	n Villages	and small farms		
	LDU lev	⁄el		
Cultural sensitivit	t y H2			
Ecological sensitivit	ty C3			
Visual sensitivi	t y L0			
Land Cover Parcel dat				
Land Us	e Pastoral			
Patter	n Small/m	nedium_regular		
Origi	n Cultivat	ed		
Designations				
Landscape/planning				
	Gardens an	d Amenity Green S _l	oaces 🔳 Anci	ent woodland TPO
Biodiversity				
SSSI Local Wildlife	Sites 🗸 L	ocal Nature Reserv	es 🔳 🏻 Warks Wil	dlife Trust Reserves 🔳
Historic/archaeology		5 1 /6 1		
Cons. Area SAMs	Historic	Parks/Gardens	Listed Buildings 🗸	Registered Battlefield
Other Flood ₪				
_				
Characteristics				
Landform gently slopi	•	(!	. d. h 21 d2	
Landcover pasture, po	ona, awellin	igs (including 4 liste	ea buildings), trees	and allotments
Field boundaries			- II	
	gerows 🗸	Hedgebanks \square	Stone walls □	Wet ditches □
Species	Thorn \square	Elm 🗌	Mixed 🗸	Ancient 🗌
Condition	Good 🔽	Poor	Redundant 🗌	Relic 🗌
Management Tr	immed \square	Outgrown	Mixed 🗸	
Hedge/Stream Trees				
Extent	Dense	Scattered \square	Insignificant 🗌	None □
Age of mixture Mix	ed Age 🗌	Overmature \square	Immature 🗌	
Other Trees				

	Prominent ☐ Apparent ✔ Insignificant ☐ None ☐
Age of mixt	ıre Mixed Age ☑ Overmature 🗆 Immature 🗆
Patch Survi	val
Extent	Widespread ✓ Localised □ Relic □
Managemen	Intense 🗌 Traditional 🗹 Neglected 🗆
Ecological of	orridors
Condition	Intact ✓ Declining ☐ Fragmented ☐
Intensity of	Use
Impact	High ☐ Moderate ☐ Low ✓
Pattern	
Settlement	
Other built	
Presence of Scale smal	water ponds to west and in pasture near Old School Sense of enclosure enclosed to east by landform (Burton Dassett Hills), very open to west and south
Diversity S Skyline	mple
Prominence	' importance very prominent Complexity simple
Comments	Burton Dassett Hills form prominent skyline to east. Elsewhere skyline is very distant.
Key views	
To settleme Landmarks	nt False From settlement False Burton Dassett Hills Detractors -
Intervisibili	sy
Site observa	tion lowto key features \square from key place \square
Commonts	,
Comments	Burton Dassett Hills are most dominant local feature, but views into this zone limited by vegetation. Some open views into northern half from Bottom Street
Tranquillity	zone limited by vegetation. Some open views into northern half from
	zone limited by vegetation. Some open views into northern half from Bottom Street
Tranquillity Noise source	zone limited by vegetation. Some open views into northern half from Bottom Street
Tranquillity Noise sourc	zone limited by vegetation. Some open views into northern half from Bottom Street s roads people
Tranquillity Noise source Views of de Summary Comments	zone limited by vegetation. Some open views into northern half from Bottom Street es roads people relopment many 270 Presence of people frequent
Tranquillity Noise source Views of de Summary Comments	people relopment many 270 Presence of people frequent medium the M40 motorway lies only one field to the west across NO02 and is a constant source of noise. The zone is bound to the south by a local road that is much used for access to the Country Park; Bottom Street forms part of the cone's western and eastern boundaries and bisects its southern end. There is a PROW within the adjoining field to the west that meets Bottom Street copposite Northend Manor and two PROWs in the northern part of the zone. The southern edge of the settlement abuts the northern end of the south eastern half of this zone, which contains several dwellings and a chapel. The north western half of the zone abuts a farm, former school and parish

	ttlement, wider landscape or adjacent assessed area
Setting? □	
occasionally dense bour	ent areas, separated visually from settlement by idary vegetation. Adjacent zone NO02 is in arable ea NO04 is open pasture with trees
Are adjacent assessed areas mutua visually?	ally reliant
functionally? □ Comments no	
Settlement edge Pre C20 edge □ C20-21 edge	
Nature of edge neutral	Form of edge moderately indented
, , , , , , , , , , , , , , , , , , , ,	ars to be constructed around mature trees which
may formerly have been	within parkland associated with Northend Manor.
Receptors	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
rural dwellings nearby (I zone. Northend Manor is boundary, but is more o restricted by existing ve would experience impac	medium e zone would be most affected, although there are Home Farm, The Bungalow) which have views of the well screened by vegetation, at least along its southern pen to the north and east. Urban residents have views getation. Users of the adjacent PROW and road users t, in particular the many people using the road along s access to the Country Park.
Other	
Other factors proximity to Country	Park access
Potential for landscape enhancement	
dense belt of mixed woodland along	motorway boundary to help muffle traffic noise
Potential mitigation if area potent	ally suitable for development

LCP/Zone No02 Settlement: Northend

Landscape sensitivity to housing development

This zone consists of several flat, open arable fields with low hedges on the western edge of Northend and bound to the west by the M40 motorway. They are crossed by several PROWs and are part of the wider farmed landscape, despite being somewhat cut off by the motorway to the west and the railway to the north. However, neither of these elements are well vegetated and appear as fairly minor landscape elements compared to the dominant Burton Dassett Hills to the south east. As this zone lies well outside the settlement and overlooked by the manor it is not considered suitable for housing development.

high/medium

Landscape sensitivity to commercial development high

This zone consists of several flat, open arable fields with low hedges on the western edge of Northend and bound to the west by the M40 motorway. They are crossed by several PROWs and are part of the wider farmed landscape, despite being somewhat cut off by the motorway to the west and the railway to the north. However, neither of these elements are well vegetated and appear as fairly minor landscape elements compared to the dominant Burton Dassett Hills to the south east. As this zone lies well outside the settlement in open countryside and overlooked by the manor it is not considered suitable for commercial development.

Landscape characteristics LDU level Physiographic Soft rock vales & valleys **Ground type** Wet claylands **Land cover** Arable farmlands **Settlement pattern** Villages and small farms LDU level Cultural sensitivity H2 Ecological sensitivity C3 Visual sensitivity L0 Land Cover Parcel data Land Use Cropping Pattern Large_regular Origin Cultivated **Designations** Landscape/planning Green Belt Parks, Gardens and Amenity Green Spaces Ancient woodland TPO I **Biodiversity** SSSI

Local Wildlife Sites

✓ Local Nature Reserves Warks Wildlife Trust Reserves Historic/archaeology Cons. Area SAMs Historic Parks/Gardens ■ Listed Buildings ■ Registered Battlefield Other Flood **Characteristics** Landform flat Landcover arable Field boundaries

Туре	Hedgerows	✓ Hedgebanks	Stone v	v alls \square Wet α	ditches 🗌
Species	Thorn	☐ Elm	<i>M</i>	Nixed ✓ A	ncient 🗌
Condition	Good	✓ Poor	Redun	dant 🗌	Relic 🗌
Management	Trimmed	Outgrown	\Box M	\ixed □	
Hedge/Stream	Trees				
Extent	Dense	☐ Scattered	Insignifi	cant 🗸	None
Age of mixture	e Mixed Age	Overmature	☐ Imma	nture 🗌	
Other Trees					
Extent	Prominent	Apparent	☐ Insignifi	cant 🗌	None 🗸
Age of mixture	e Mixed Age	Overmature	☐ Imma	nture 🗌	
Patch Surviva	l				
Extent	Widespread	Localised		Relic 🗸	
Management	Intense	☐ Traditional	☐ Negle	cted 🗌	
Ecological cor	ridors				
Condition	Intact	Declining	✓ Fragme	nted 🗌	
Intensity of U					
Impact	High	✓ Moderate		Low 🗌	
Pattern Sattlement no	ttorn none				
Settlement pa Other built fe		works in north on	storn cornor		
Presence of w	9	works in north eas	sterii comei		
Scale mediun		Sense of	enclosure	open	
	form				
Prominence/ i	mportance ver	y prominent	Complexi	ty simple	
Comments Bu	ırton Dassett Hil	s form skyline to	east; very long	yviews to west a	and north
Key views					
To settlement	False	Froi	m settlement	False	
Landmarks	Burton Dassett	: Hills Det i	ractors	motorway nois	se
Intervisibility					
Site observati	on high	to	o key features	□ …from k	ey place \square
	ırton Dassett Hill ape fields in flov	s highly visible; zo ver)	one clearly vis	ible from Counti	ry Park
Tranquillity					
Noise sources	roads	pe	eople		
Views of deve	lopment one si	de 180	Presence of	people infrequ	ent
Summary me	edium/low				
	ise from motorw served during su	ay traffic is const	ant and intrusi	ve. No PROW us	e
	lationship of are	ea with settlemen	nt, wider lands	cape or adjace	nt assessed area
Corridor?	_		_		
in		ed as part of wide t. Partly cut off f			

	tionship of area with set	tlement, wider landscape or adjacent assessed area
Setting?		
Comments	-	NO05 but different land use to NO01. Does not settlement and Country Park in same way as NO01
Are adjace visua	nt assessed areas mutua ally?	ally reliant
functional Comments	•	
Settlement		
Pre C20 ed	ge 🗸 C20-21 edge	
	-	Form of edge highly indented ge at Little Dassett, which is the only viewpoint, the screened by boundary vegetation
Receptors		
Receptors		Sensitivity
rural reside	nts	high
urban reside	ents	high
long distanc	e/public footpaths	high/medium
roads/rail/c Comments	rural residents are all th southern end of zone NC of zone. Urban residents	medium e dwellings in NO01 and users of the chapel at the 001. Possible views also from Home Farm to south east include houses on both sides of parts of Bottom l roads and the motorway would also be aware of
Other		
Other facto	ors -	
Potential for	or landscape enhanceme	ent
desne wood	land planting along moto	rway to help baffle traffic noise
Potential n	nitigation if area potenti	ally suitable for development

LCP/Zone No₀3 Settlement: Northend high

Landscape sensitivity to housing development

This zone consists of a band of small sloping pasture fields forming the foothills of the Burton Dassett Hills Country Park. The field boundaries are well vegetated with outgrown hedges, now semi-mature to mature trees, mainly ash and hawthorn, and there is a very minor valley in the internal landform. The eastern end of the zone is more open, with a character similar to that of zone NO04. There is a C18/19th stone house in the zone, jutting out from the settlement edge. This zone, together with the two parts of NO04, serves visually and functionally as a buffer between the settlement and the dominant landform of the Country Park and any development here would change the relationship between them and make the settlement more visible in the wider landscape. For this reason housing development in this zone is considered inappropriate.

Landscape sensitivity to commercial development

This zone consists of a band of small sloping pasture fields forming the foothills of the Burton Dassett Hills Country Park. The field boundaries are well vegetated with outgrown hedges, now semi-mature to mature trees, mainly ash and hawthorn. The eastern end of the zone is more open, with a character similar to that of zone NO04, from which it is distinguished only by field size. There is a C18/19th stone house in the zone, jutting out from the settlement edge. This zone, together with the two parts of zone NO04, serves visually and functionally as a buffer between the settlement and the dominant landform of the Country Park and any development here would change the relationship between them and make the settlement more visible in the wider landscape. For this reason, and because of the small scale field pattern, commecial development in this zone is considered inappropriate.

Landscape characteristics

Characteristics

Lanuscape Characteristic	
	LDU level
Physiographic	Scarp slopes & ridges
Ground type	Loamy Brown soils
Land cover	Pastoral farmlands
Settlement pattern	Villages and estate farms
	LDU level
Cultural sensitivity	P2
Ecological sensitivity	F2
Visual sensitivity	S1
Land Cover Parcel data	
Land Use	Pastoral
Pattern	Small/med_irregular
Origin	Cultivated
Designations	
	ardens and Amenity Green Spaces 🔳 Ancient woodland 🔲 TPO 🛭
Biodiversity	
SSSI Local Wildlife Sit	es 🗹 Local Nature Reserves 🔲 Warks Wildlife Trust Reserves 🔲
Historic/archaeology Cons. Area SAMs Other Flood	Historic Parks/Gardens ■ Listed Buildings ■ Registered Battlefield

Landform sloping Landcover pasture Field boundaries Type Hedgebanks Stone walls □ Wet ditches □ Hedgerows **✓ Species** Thorn 🔽 Elm 🔽 Mixed ✓ Ancient □ Condition Redundant \square Good ✓ Poor Relic 🗆 Management Trimmed Outgrown Mixed ✓ **Hedge/Stream Trees Extent** Dense 🗸 Scattered \square Insignificant None □ Age of mixture Mixed Age ✓ Immature Overmature \square **Other Trees Extent** Prominent Insignificant \square Apparent None 🗸 Age of mixture Mixed Age □ Overmature \square Immature □ **Patch Survival** Extent Widespread 🗸 Localised Relic 🗆 Management Traditional 🔽 Neglected Intense \square **Ecological corridors** Condition Intact 🗸 Declining Fragmented Intensity of Use **Impact** High □ Moderate □ Low 🗸 Pattern single house abutting settlement edge Settlement pattern Other built features none Presence of water Sense of enclosure enclosed by landform and Scale small vegetation **Diversity** simple Skyline Complexity simple **Prominence/ importance** very prominent **Comments** Burton Dassett Hills form the skyline to the south east; elsewhere there are extensive views Key views To settlement False From settlement False Landmarks **Burton Dassett Hills Detractors** Intervisibility Site observation low ...to key features \square ...from key place \square **Comments** landform and vegetation screen much of this zone except from long distance views from the north **Tranquillity Noise sources** people roads Presence of people infrequent Views of development one side 180

Comments the inherent high tranquillity of this zone is marred by constant noise from the M40 motorway. Two PROWs cross the zone. The settlement edge is

largely screened by boundary vegetation.

Summary medium/low

Functional	relationship of area wit	th settlement, wider landscape or adjacent assessed area
Corridor?		
Comments	part of circle of sloping	pasture land between flat farmland and
	prominent hilltop, with	PROWs providing links between settlement and
	Country Park	
Visual rela	tionship of area with se	ttlement, wider landscape or adjacent assessed area
Setting?	<u> </u>	
Comments	contributes to setting o	f Country Park, which is a backdrop to the
	settlement viewed from	n the north, east and west
Are adjace	ent assessed areas mutua	ally reliant
	ally? 🗹	any renance
function	-	
	-	of sloping pasture with NO04 to the north east and
	•	ntiated only by field size and proximity to settlement
Settlement	•	, , , , , , , , , , , , , , , , , , ,
Pre C20 ed		
	edge neutral	Form of edge smooth/linear
	•	rn development has not encroached on these slopes,
Comments	with one (earlier) excep	•
	with one (cartier) excep	tion.
Receptors		
Receptors		Sensitivity
rural reside	nts	high
urban resid	ents	high
long distance	ce/public footpaths	high/medium
roads/rail/d	cycleways	medium
		of NO01 may have filtered views into this zone.
	Residents in some of the	e listed buildings near the eastern edge of Northend may
	have filtered views of th	ne zone, and some houses in Hill Close have open views.
	There are clear views fr	om the two PROWs, especially from the more open
	upper sections and there	e will be views from the paths that ascend the summit
	of the Burton Dassett Hi	lls at their north western end. Potential road impact is
	limited to short sections	s of one track and one no through road.
Other		
Other facto	ors -	
Potential f	or landscape enhancem	ent
-	-	
Potential n	nitigation if area potent	ially suitable for development

LCP/Zone No₀₄ **Settlement:** Northend high

Landscape sensitivity to housing development

This zone is split in two by zone NO03, which differs only in field size and relationship to the settlement. The field sizes in NO04 are larger, and it has no relationship with the settlement. Both parts consist of large, open pasture fields on sloping ground which rises up to form the summit of the Burton Dassett Hills, a prominent local landmark and Country Park. Both parts are partly bound by PROWs, which are well used, and a short length of access road forms the southern boundary of the western half. The western half is partly designated Country Park (woodland) and part of the eastern half is covered by a TPO. This band of pasture fields is significant visually as part of a local landmark and functionally in separating it from the settlement. Any housing development in it would mark a departure from the established upper boundary of the settlement and would make it more visible in the wider landscape, changing its relationship within it and to the Country Park. For these reasons housing development is not considered appropriate.

Landscape sensitivity to commercial development high

This zone is split in two by zone NO03, which differs only in field size and relationship to the settlement. The field sizes in NO04 are larger, and it has no relationship with the settlement. Both parts consist of large, open pasture fields on sloping ground which rises up to form the summit of the Burton Dassett Hills, a prominent local landmark and Country Park. Both are partly bound by PROWs, which are well used, and a short length of access road forms the southern boundary of the western half. The western half is partly designated Country Park (woodland) and part of the eastern half is covered by a TPO. This band of pasture fields is significant visually as part of a local landmark and functionally in separating it from the settlement. Any development in it would mark a departure from the established upper boundary of the settlement and would make it more visible in the wider landscape, changing its relationship within it and to the Country Park. Commercial development, with its large scale and extent, would be particularly prominent and is therefore considered inappropriate.

Landscape characteristics

LDU level

Physiographic Scarp slopes & ridges

Ground type Loamy Brown soils

Land cover Pastoral farmlands

Settlement pattern Villages and estate farms

LDU level

Cultural sensitivity P2

Ecological sensitivity F2

Visual sensitivity S1

Land Cover Parcel data

Land Use Pastoral

Pattern Large_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 ✓
Characteristics
Landform sloping
Landcover pasture and woodland
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
Other Trees
Extent Prominent ☐ Apparent ☐ Insignificant ☐ None ☑
Age of mixture
Patch Survival
Extent Widespread ✓ Localised ☐ Relic ☐
Management Intense ☐ Traditional ✓ Neglected ☐
Ecological corridors
Condition Intact ✓ Declining ☐ Fragmented ☐
Intensity of Use
Impact High Moderate Low ✓
Pattern
Settlement pattern none
Other built features none
Presence of water - Songe of analogues and analogues
Scale medium Sense of enclosure open
Diversity uniform Skyline
Prominence/ importance very prominent Complexity simple
Comments landform of Burton Dassett Hills is local landmark and skyline
Key views
To settlement False From settlement False Landmarks landform of Burton Detractors -
Dassett Hills
Intervisibility
Site observationto key featuresfrom key place
Comments these lower slopes are part of very prominent landform
Tranquillity Noise sources roads people
Views of development one side 180 Presence of people frequent
Summary medium/low

M40 motorway. The PROWs that border the zone are well used. There are filtered views of the whole settlement. Functional relationship of area with settlement, wider landscape or adjacent assessed area Corridor? Comments apparently managed as part of wider farmed unit with PROW linking into the settlement and the Country Park Visual relationship of area with settlement, wider landscape or adjacent assessed area Setting? Comments zone contributes to the setting of Burton Dassett Hills, a prominent local landmark and Country Park, and separates it from the settlement. Are adjacent assessed areas mutually reliant... ... visually? \dots functionally? **Comments** NO03 is also part of the lower slope landform Settlement edge Pre C20 edge □ C20-21 edge□ Nature of edge Form of edge **Comments** unconnected Receptors Receptors Sensitivity rural residents high urban residents high long distance/public footpaths high roads/rail/cycleways high/medium Comments rural receptors in NO01 and Granslet Farm to north east; urban receptors in settlement have filtered views. Users of Country Park have views from northern end of Burton Dassett Hills, as do road users approaching Country Park from west. Other Other factors Potential for landscape enhancement Potential mitigation if area potentially suitable for development

Comments the inherent tranquillity of this zone is marred by constant noise from the

LCP/Zone No05 Settlement: Northend

Landscape sensitivity to housing development

This zone consists of a mix of arable and pastoral land on the northern edge of Northend. It is flat to gently rising, with a backdrop of the dramatic Burton Dassett Hills to the south beyond the settlement, which nestles at their feet. The zone is open and very much part of the wider farmed landscape, even where partly hemmed in by the railway to the north. It is obviously outside the settlement, which has a distinct edge and housing development here would be an inappropriate extension of the settlement outside its existing form.

high/medium

Landscape sensitivity to commercial development high

This zone consists of a mix of arable and pastoral land on the northern edge of Northend. It is flat to gently rising, with a backdrop of the dramatic Burton Dassett Hills to the south beyond the settlement, which nestles at their feet. The zone is open and very much part of the wider farmed landscape, even where partly hemmed in by the railway to the north. It is obviously outside the settlement, which has a distinct edge and commercial development in the open countryside would be inappropriate.

countryside would be	•	•	I commercial devel	opment in the open	
Landscape charact	eristics				
	LDU lev	el			
Physiogra	aphic Soft roc	k vales & valleys			
Ground	type Wet clay	ylands			
Land o	c over Pastoral	farmlands			
Settlement pat	t tern Villages	and estate farms			
	LDU lev	el			
Cultural sensit	civity H2				
Ecological sensit	civity C3				
Visual sensit	tivity L0	LO			
Land Cover Parcel	data				
Land	Use Cropping	3			
Pat	tern Medium	'large_regular			
	rigin Cultivate	ed			
Designations					_
Landscape/planning	_				
	ks, Gardens an	d Amenity Green S _l	paces 🔳 Ancie	ent woodland	90 <u></u>
Biodiversity					
SSSI Local Wildl	ife Sites 🗸 🗆 Lo	ocal Nature Reserv	es 🔳 Warks Wil	dlife Trust Reserves [
Historic/archaeolog					
	s 🗸 Historic	Parks/Gardens 🔳	Listed Buildings ☐	Registered Battlef	ield 🔳
Other					
Flood					
Characteristics					_
Landform gently sl					
Landcover mix of p	pasture and ara	ble, plus small area	a of amenity green	space.	
Field boundaries					
Type	Hedgerows 🔽	Hedgebanks \square	Stone walls \square	Wet ditches \square	
Species	Thorn 🗸	Elm 🔽	Mixed 🗸	Ancient	
Condition	Good □	Poor 🗸	$Redundant \square$	Relic 🗆	
Management	Trimmed \square	Outgrown 🗌	Mixed ✓		
Hedge/Stream Tre	es				_

Extent	Dense \square	Scattered [☐ Insignificant ☐	None 🗌
Age of mixtu	ure Mixed Age 🗌	Overmature [☐ Immature ☐	
Other Trees	3			
Extent	Prominent \square	Apparent [] Insignificant [None 🗸
Age of mixtu	ure Mixed Age 🗌	Overmature [] Immature [
Patch Surviv	/al			
Extent	Widespread 🗌	Localised 🕟	y Relic □	
Management	t Intense 🗸	Traditional 🕟	✓ Neglected 🗆	
Ecological c	orridors			
Condition	Intact 🗌	Declining [Fragmented 🗸	
Intensity of				
Impact	High 🔽	Moderate [Low ✓	
Pattern				
Settlement p				
Presence of	features one barn			
Scale media		Sense of er	iclosure open	
Diversity si		20.130 01 01	open	
Skyline	imple			
	/ importance promi	nent	Complexity sim	ole
	Burton Dassett Hills f		e and landmark to so	outh of this zone
Key views		•		
To settlemen	nt False	From	settlement False	
Landmarks	Burton Dassett H			
	Dui ton Dassett n	illo Delia	CLOIS -	
		itts Detia	ctors -	
Intervisibilit	ty			from key place
Intervisibilit Site observa	tion high	to l	key features 🗆	.from key place \square
Intervisibilit Site observa Comments	ty	to l	key features 🗆	.from key place \square
Intervisibilit Site observa Comments Tranquillity	t ion high clear views in both d	to I irections/ Burton	key features □ Dassett Hills	.from key place □
Intervisibility Site observa Comments Tranquillity Noise source	tion high clear views in both d es roads	to I irections/ Burton oth	xey features □ Dassett Hills er	
Intervisibility Site observa Comments Tranquillity Noise source	t ion high clear views in both d	to I irections/ Burton oth	key features □ Dassett Hills	
Intervisibility Site observa Comments Tranquillity Noise source Views of dev	tion high clear views in both d es roads	to I irections/ Burton oth	xey features □ Dassett Hills er	
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments to	tion high clear views in both d es roads relopment one side medium/low chis zone suffers from close proximity, from	to Financial interceptions in motorway noise	cey features Dassett Hills er Presence of people from the west and r	infrequent ailway noise, in
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments to	tion high clear views in both d es roads relopment one side medium/low this zone suffers from	to Financial interceptions in motorway noise	cey features Dassett Hills er Presence of people from the west and r	infrequent ailway noise, in
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments to	tion high clear views in both d es roads relopment one side medium/low chis zone suffers from close proximity, from PROWs.	to Financial in motorway noise the north. It con	Dassett Hills Presence of people from the west and retains several local re	infrequent ailway noise, in
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments to Functional r Corridor?	tion high clear views in both d es roads relopment one side medium/low chis zone suffers from close proximity, from PROWs.	to Fine the north. It conwith settlement,	Dassett Hills Presence of people from the west and retains several local re	infrequent ailway noise, in bads and several adjacent assessed area
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments to Functional r Corridor?	tion high clear views in both d es roads relopment one side medium/low chis zone suffers from close proximity, from PROWs. relationship of area	to Fine the north. It conwith settlement,	Dassett Hills Presence of people from the west and retains several local re	infrequent ailway noise, in bads and several adjacent assessed area
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments to Functional r Corridor? Comments	tion high clear views in both d es roads velopment one side medium/low chis zone suffers from close proximity, from PROWs. relationship of area	to Fine the north. It conwith settlement, as part of wider	Dassett Hills Presence of people from the west and retains several local retains wider landscape of the farmed units with P	infrequent ailway noise, in bads and several adjacent assessed area ROW linking
Intervisibilit Site observa Comments Tranquillity Noise source Views of dev Summary Comments t Functional r Corridor? Comments Visual relati Setting?	tion high clear views in both d es roads relopment one side medium/low chis zone suffers from close proximity, from PROWs. relationship of area apparently managed into the settlement	to Firections/ Burton other 180 Firections and motorway noise the north. It consists with settlement, as part of wider settlement, wide	Dassett Hills Presence of people from the west and retains several local retains wider landscape of the farmed units with Presence or adjusted the ser landscape or adjusted the ser lan	infrequent ailway noise, in bads and several adjacent assessed area ROW linking
Intervisibility Site observa Comments Tranquillity Noise source Views of dev Summary Comments Functional r Corridor? Comments Visual relati Setting? Comments Are adjacen	tion high clear views in both d es roads relopment one side medium/low this zone suffers from close proximity, from PROWs. relationship of area apparently managed into the settlement conship of area with foreground to settler	to Firections/ Burton other 180 Firections and motorway noise the north. It consists with settlement, as part of wider settlement, widenent when approximent when approximately approx	Dassett Hills Presence of people from the west and retains several local retains wider landscape of the farmed units with Presence or adjusted the ser landscape or adjusted the ser lan	infrequent ailway noise, in bads and several adjacent assessed area ROW linking
Intervisibilit Site observa Comments Tranquillity Noise source Views of dev Summary Comments t Functional r Corridor? Comments Visual relati Setting? Comments	tion high clear views in both d es roads relopment one side medium/low this zone suffers from close proximity, from PROWs. relationship of area apparently managed into the settlement conship of area with foreground to settler at assessed areas multy?	to Firections/ Burton other 180 Firections and motorway noise the north. It consists with settlement, as part of wider settlement, widenent when approximent when approximately approx	Dassett Hills Presence of people from the west and retains several local retains wider landscape of the farmed units with Presence or adjusted the ser landscape or adjusted the ser lan	infrequent ailway noise, in bads and several adjacent assessed area ROW linking

Settlement edge

Pre C20 edge ✓ C20-21 edge ✓

Nature of edge positive Form of edge moderately indented Comments mix of old (including adjacent listed buildings) and modern, the latter mainly well screened by trees.

Receptors

Receptors Sensitivity

rural residents high urban residents high

long distance/public footpaths high/medium

roads/rail/cycleways medium

Comments in this open landscape any changes would be highly visible to all receptors

Other

Other factors

Potential for landscape enhancement

a belt of trees screening the large barn and farmyard associated with the listed building on Blacksmith's Lane would enhance the northern approach to the settlement

Potential mitigation if area potentially suitable for development

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LCP/Zone No06 Settlement: Northend

Landscape sensitivity to housing development high/medium

This zone consists of a farmhouse (listed buildings), associated farm buildings (including a stone barn with the date 1835 in the patterned tiled roof) and a single pasture field on the northern side of Northend. The land is gently sloping and field boundaries consist of wet ditches with outgrown hedges turning into gappy tree rows, with thorn, elm and ash the main species present. The zone is overlooked on three sides by housing, including some listed buildings. From the north the pasture field appears as a green wedge or tongue into the heart of the settlement. At the time of survey the farmyard appeared very poorly maintained, tending to semi-derelict, which compounded the rather poor edge to the settlement on this side. This could be improved by planting a hedge alongside the barn on the north western edge of the zone, taking care to leave the pasture 'tongue' visible to views from the north. As this site contains a listed building and the pasture field, at the heart of the settlement, is overlooked on three sides by housing, it is not considered appropriate for housing development.

Landscape sensitivity to commercial development high

This zone consists of a farmhouse (listed buildings), associated farm buildings (including a stone barn with the date 1835 in the patterned tiled roof) and a single pasture field on the northern side of Northend. The land is gently sloping and field boundaries consist of wet ditches with outgrown hedges turning into gappy tree rows, with thorn, elm and ash the main species present. The zone is overlooked on three sides by housing, including some listed buildings. From the north the pasture field appears as a green wedge or tongue into the heart of the settlement. At the time of survey the farmyard appeared very poorly maintained, tending to semi-derelict, which compounded the rather poor edge to the settlement on this side. This could be improved by planting a hedge alongside the barn on the north western edge of the zone, taking care to leave the pasture 'tongue' visible to views from the north. As this site contains a listed building and the pasture field, at the heart of the settlement, is overlooked on three sides by housing, it is not considered appropriate for commercial development.

Landscape characteristics

LDU level

Physiographic Soft rock vales & valleys

Ground type Wet claylands
Land cover Arable farmlands

Settlement pattern Villages and small farms

LDU level

Cultural sensitivity H2
Ecological sensitivity C3
Visual sensitivity L0

Land Cover Parcel data

Land Use Mixed farming

Pattern Small/med_semi-regul

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 flat
Landcover pasture
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
Other Trees
Extent Prominent Apparent Insignificant None
Age of mixture Mixed Age Overmature Immature
Patch Survival
Extent Widespread ☐ Localised ☐ Relic ✓
Management Intense ☐ Traditional ☐ Neglected ✓
Ecological corridors
Condition Intact ☐ Declining ✓ Fragmented ☐
Intensity of Use
Impact High ☐ Moderate ☐ Low ✓
Pattern
Settlement pattern single farm house
Other built features farm buildings
Presence of water ✓ pond on boundary
Scale small Sense of enclosure open
Diversity simple
Skyline Prominence/ importance not applicable Complexity
Prominence/ importance not applicable Complexity Comments -
Key views
To settlement False From settlement False Landmarks - Detractors 11 kV lines
Intervisibility
Site observation mediumto key features □from key place □
Comments farmhouse screened by vegetation but farmyard and 1835 barn clearly visible from several points within settlement
Tranquillity
Noise sources roads other
Views of development many 270 Presence of people frequent
Summary medium/low

Comments	an open zone towards the edge of the settlement but with development on three sides.		
Functional	relationship of area wit	h settlement, wider landscape or adjacent assessed area	
Corridor?			
Comments	part of farm curtilage ra arable. No public access	ather than wider farmed landscape, as pasture not 5.	
Visual rela Setting? ✓	tionship of area with set	tlement, wider landscape or adjacent assessed area	
Comments	from the north, the pass centre of the settlemen	ture field is observed as a green wedge into the t	
	ent assessed areas mutua ally? \square	ally reliant	
function	ally? □		
	•	ould landlock this zone; development of this zone oat on NO05	
Settlement Pre C20 ed			
Nature of e	e dge neutral	Form of edge highly indented	
Comments		y houses on three sides, older (and including listed outh; more recent to the east. All have views across	
Receptors			
Receptors		Sensitivity	
urban resid	ents	high/medium	
long distance	ce/public footpaths	high/medium	
roads/rail/o	cycleways	medium/low	
Comments	have clear views into zon	riews into or of zone; urban residents on three sides ne. Footpath along northern boundary. Vehicles on rould have passing views of any change, limited except buildings and vegetation.	
Other			
Other facto	re farmuard arounded lie	sted building is dilapidated and unkempt	
Potential f	ors Tarriiyard aroundd us	and partners in arraphaness and arrivempt	
	or landscape enhanceme		
plant hedge open.	or landscape enhanceme		