# Landscape Sensitivity Study Update for Telford and Wrekin



# **Final Report**

to

Telford and Wrekin Council

February 2014

Tel: 029 2043 7841

Email: sw@whiteconsultants.co.uk Web: www.whiteconsultants.co.uk





### **CONTENTS**

			page	
P	ART 1			
1	Introduct	ion	3	
2	Method		4	
3	Summary	of findings and conclusions	9	
Ta	ables			
Ta	able 1	Site Sensitivity Calibration	8	
Ta	able 2	Summary of site sensitivity	9	
Ta	able 3	Telford and Wrekin sites landscape sensitivity	10	
Fi	gures			
Fi	gure 1	Telford: Landscape Sensitivity	after 13	
Fi	gure 2	Newport: Landscape Sensitivity	after 13	
P	ART 2			
4	Site Sens	itivities	15	
ΑI	PPENDICES	S		
Αį	pendix 1			
G	ossary of	Terms	A2	
Αį	pendix 2			
Co	ounty Land	Iscape Assessment Method for Landscape		
De	escription	Units	A8	
Αį	pendix 3			
Fi	gure A1	Landscape ecological sensitivity		
Figure A2 Landscape cultural sensitivity				

The Ordnance Survey mapping included within this publication is provided Telford and Wrekin Council under licence from the Ordnance Survey in order to fulfil its function to act as a planning authority to the area. Persons viewing this mapping should contact Ordnance Survey copyright for advice where they wish to licence Ordnance Survey mapping/map data for their own use.

# PART 1

# 1. Introduction

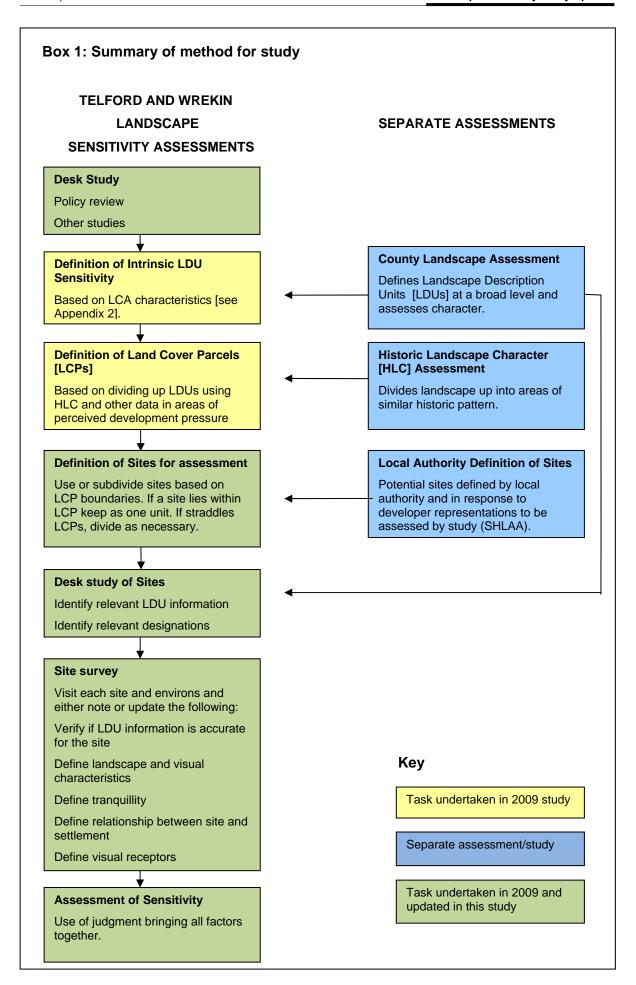
- 1.1. White Consultants were appointed by Telford and Wrekin Council in December 2013 to undertake an update of the 2009 landscape sensitivity and capacity assessment<sup>1</sup> for defined areas around Telford and Newport.
- 1.2. The scope of the study is to update the assessment of the sites previously assessed that are brought forward in the 2012 Strategic housing land availability assessment (SHLAA) for the borough, and to also apply the assessment to additional sites in the SHLAA. The sites now considered are those that are adjacent to the urban edge of Telford or Newport or which are located adjacent to previously assessed sites/sites around these settlements.
- 1.3. The study is updated to take account of any changes on the ground and the revised constraints that now apply- for example noting the updated County Wildlife Sites. The Green Network designation in its current form has been removed to reflect emerging local green infrastructure policy. However, the landscape considerations associated with that designation have continued to be taken into account in the assessment. The method has also been refined to reflect current guidance, in particular, the Guidelines for Landscape and Visual Impact Assessment (GLVIA) Edition 3, April 2013. The main change to the study is that rather than assessing the intrinsic sensitivity of a given site and its capacity for housing, just the sensitivity to housing development is assessed.
- 1.4. The majority of the underlying data remains the same as the previous study. The county landscape character assessment and analysis of intrinsic sensitivity undertaken by Shropshire County Council and reviewed by the 2009 study remains the same. This project works within this assessment, and assesses the sensitivity of the landscape to housing development, identifying those landscapes that may be able to accommodate development with few problems, those where landscape and visual issues are a constraint and those that should be protected. The study is intended to form part of the evidence base which will inform the Local Development Framework.
- 1.5. The report is divided into two parts. In Part 1, we discuss the method [2.0] and briefly set out a summary of findings [3.0]. The sensitivity assessments for each identified site are set out in Part 2 in site alphabetical order.
- 1.6. The client side was led by Michael Vout and the consultants team included Simon White and Steven Warnock.

White Consultants 3 February 2014

<sup>&</sup>lt;sup>1</sup> Telford and Wrekin Landscape Sensitivity and Capacity Study, White Consultants, May 2009

# 2. METHOD

- 2.1. This study is a technical exercise and the report uses a number of technical terms for precision and as a means for reaching conclusions on sensitivity. These terms are defined in the Glossary in Appendix 1. We have taken into consideration the GLVIA approach to sensitivity which appears to supercede previous dated guidance emanating from Natural England/Countryside Agency. Whilst the GLVIA is intended to be used for landscape and visual impact assessments of individual proposed developments, and is limited in this respect, some broad principles are drawn from it to ensure that this document is consistent with it and relevant and applicable to strategic site allocation, as well as to development management. Sensitivity is taken to mean the sensitivity of the landscape to a given type of change, namely housing. The judgement is arrived at by combining value with susceptibility to change. The criteria informing these are discussed in the following paragraphs.
- 2.2. Box 1 shows a summary of the process undertaken which is then further explained in the text.
  - Definition of intrinsic sensitivity at LDU level
- 2.3. The Shropshire County Council landscape character assessment carried out before the 2009 study is at a broad scale identifying landscape description units [LDUs] and ascribing characteristics. For each of these units the team carried out an assessment of intrinsic sensitivity as part of the 2009 study. These are divided into ecological sensitivity (see Figure A1), cultural sensitivity [see Figure A2), visual sensitivity and tranquillity. The latter two aspects are not attached because a more detailed visibility and tranquillity assessments related to each specific area is presented in this study. The County landscape assessment provides the background to the detailed analysis of sensitivity and capacity that is the subject of this study. It should be noted that the LDUs cover countryside only and do not extend into the built-up parts of the borough such as Telford and Newport.
  - Defining Land Cover Parcels
- 2.4. In areas around settlements where sites are put forward by the local authority for assessment Land Cover Parcels (LCPs) were derived in the 2009 study. These are still relevant and are discrete areas of land nested within a larger LDU reflecting variations in the physical character of the land. Bounded by roads, railways, watercourses and parish boundaries, these parcels define areas with similar patterns and land use, field pattern and tree cover. They provide the finer grain of resolution necessary for assessment. They are derived from Historic Landscape Character [HLC], previous studies, aerial photos and mapping.
  - Defining sites for assessment
- 2.5. Sites are based on the SHLAA sites put forward by the local authority for assessment. If these lie within LCPs they are usually kept as one unit unless they are very large with differing characteristics or relationship with the settlement edge. However, where they cross LCP boundaries they are subdivided to reflect the different characteristics of each LCP. The numbering reflects this sub division with the first number indicating the identified site, and the second the relevant LCP in which it lies. The areas identified are set out in Figure 1.



#### Desk study of sites

- 2.6. LDU sensitivity information is abstracted from the LDU assessment- cultural, ecological and visual sensitivity [see Appendix 2]. Up to date ecological and historic designations are identified which further refine each area's sensitivity. The functional relationship of the area with the adjoining settlement is assessed including its role as a green wedge or for recreation/access etc.
  - Site Survey of sites
- 2.7. The LDU sensitivities are verified for each site. Because of the size of the LDUs there will often be variations in both characteristics and sensitivity within them. In terms of this more detailed study, each site is assessed to check whether its sensitivities do correspond to the broader level assessment. It is worth noting that at the county scale of the assessment some of the LDUs in Telford and Wrekin including both built form and adjacent green space were classified as urban and were not, therefore, attributed a sensitivity value.
- 2.8. Other relevant factors are then recorded including:
  - Function of area
  - Presence of water
  - Visual characteristics
  - Tranquillity
  - Functional and visual relationship of the site with its surroundings and the built-up area.
  - Description of settlement edge- is it a positive or negative edge to the builtup area?
  - Definition of sensitive receptors within and outside the area.
  - Potential for improvement of the settlement edge and for overall mitigation. These are further explained in Part 2.
- 2.9. Bringing all the information together, the site is described in a summary description, and then an assessment is made of its overall sensitivity to housing development.
- 2.10. Housing development is taken to mean housing development upto two storeys high ie upto 8m to ridge, and at a scale suitable for site allocation in the LDP. It would be expected that the housing would be designed to a good standard in line with current design guidelines and would include planting of trees and shrubs to mitigate its effects, especially on the edges facing open countryside.
- 2.11. Sensitivity is derived from an appraisal of its value and susceptibility to housing.
- 2.12. The factors underpinning the landscape value of the site include:
  - Designations in and around the site for landscape eg national or local, cultural heritage ie historic or archaeological, or for biodiversity.
  - Indications of local or community interest or use eg local green spaces, village greens, allotments, area used for recreation where the landscape is important.
  - Culture- art and literature, tourism or promotional literature including key views
  - Local conservation and/or landscape objectives
  - Assessment of integrity/condition, scenic quality, sense of place/ character, rarity, representativeness, perceptual qualities eg tranquillity.
- 2.13. Higher value sites may have national or local landscape or related designations, scenic value, rarity of character or features, strong sense of place, good condition, cultural importance, use for tourism or of community or recreation

interest.

- 2.14. The factors underpinning the susceptibility of a site to housing include:
  - Landscape Description Unit sensitivities
  - Land Cover Parcel data on landscape pattern, use and origin
  - Characteristics of the site
  - Function of the site
  - Water
  - Skyline
  - Key views
  - Intervisibility
  - Noise sources
  - Functional relationship of the area with surroundings
  - Visual relationship of area with surroundings
  - Reliance on adjacent areas based on function or visual characteristics
  - The nature of the settlement edge
  - Visual receptors- numbers and sensitivity
  - Consideration of the effect of housing at a scale suitable for a site allocation and with mitigation to a good standard.
- 2.15. The sets of factors are combined and judgements are made. These are not based on a mathematical adding up. Some factors will be more important than others in different sites. For instance, the function of an area in separating settlements may be considered very important and make it susceptible and therefore sensitive to development even if it is of limited inherent landscape value.
- 2.16. A justification is given as to why it is considered that an area has a particular sensitivity. A site may not have the same level of sensitivity throughout. The justification may identify that a site may have potential to accommodate housing development but that there are issues that could potentially limit the nature and extent of development. These are explained in the text and is reflected in the definition of site sensitivity calibrations in Table 1.
- 2.17. The calibration of the sensitivity is given on a five point scale in order to be consistent with the previous study and to reflect the range of situations (see **Table 1**). These are equated to the 'traffic light' system used by the Council in assessing the suitability of sites for allocation in the LDP.

# Table 1 Site Sensitivity Calibration

Level	Definition	LDP site suitability
Low	Landscape and/or visual characteristics of the site/zone are robust or degraded and/or its values are low and the zone can accommodate the relevant type of development without significant character change. Thresholds for significant change are very high.	Green
Medium/ low	Landscape and/or visual characteristics of the site/zone are resilient to change and/or its values are medium/low or low and the zone can accommodate the relevant type of development in many situations without significant character change. Thresholds for significant change are high.	Green
Medium	Landscape and/or visual characteristics of the site/zone are susceptible to change and/or its values are medium/low through to high/medium and/or the zone <i>may</i> have some potential to accommodate the relevant type of development in some defined situations without significant character change. Thresholds for significant change are intermediate.	Amber
High/ medium	Landscape and/or visual characteristics of the site/zone are vulnerable to change and/or its values are medium through to high and the zone can accommodate the relevant type of development only in defined limited situations without significant character change. Thresholds for significant change are low.	Red
High	Landscape and/or visual characteristics of the site/zone are very vulnerable to change and/or its values are high or high/medium and the zone is unable to accommodate the relevant type of development without significant character change. Thresholds for significant change are very low.	Red

# 3. SUMMARY OF FINDINGS AND CONCLUSIONS

- 3.1. Overall, the study has found that there is potential for housing around Telford and Newport with 16% of sites being of low or medium/low sensitivity. Areas of higher sensitivity have tended to be those of intrinsically higher value, those in open countryside not closely associated with a settlement, acting as setting to conservation areas, historic parkland or listed buildings, in valley and/or view corridors, in floodplains, on steep or prominent slopes, of attractive character and pattern, those associated with nearby higher value landscapes or the wider landscape, those used by the local community and those forming gaps between settlements. Some sites assessed form an important visual setting to parts of a settlement and act as recreational and wildlife corridors and reservoirs.
- 3.2. Some settlement edges, usually consisting of housing estates, present an unsympathetic boundary with the countryside. In these cases, and combined with where the landscape itself has lower sensitivity, the opportunity is taken to indicate potential for development. This is with the proviso that the development itself will present a positive edge in order to integrate and enhance the landscape. This is best achieved by a design or development brief including landscape, nature conservation and urban design/settlement edge objectives in line with Council planning policy.
- 3.3. In summary, there is low sensitivity for housing in one site- in Arleston, low/medium sensitivity for housing in 16 sites- in Arleston [2], Newport [8], Wellington [2], and one each in Donnington, Hadley, Horsehay and Priorslee. There is medium capacity in a further 39 sites in Admaston, Bratton, Cluddley, Donnington, Hadley Park, Horsehay, Horton, Hadley Park, Jackfield, Lawley, Leegomery, Muxton, Newport, Redhill, The Nedge, Tibberton and Wheat Leasows. Some of these areas should only be considered for development in the longer term due to their current visual prominence and where advance planting is suggested if considered appropriate. Ten sites are considered high sensitivity, whilst 44 are considered high/medium sensitivity. The numbers and percentages are shown in Table 2.

Table 2 Summary of site sensitivity

Sensitivity	Number of sites	Percentage of sites (%)
Low	1	1
Medium/Low	16	15
Medium	39	35
High/medium	44	40
High	10	9

- 3.4. The landscape sensitivities of each site are summarised in **Table 3** and are shown in **Figures 1** and **2**.
- 3.5. It is recommended that these findings are taken into consideration in the preparation of the Local Development Framework and the allocation of sites for housing development.

Table 3 Telford and Wrekin sites landscape sensitivity

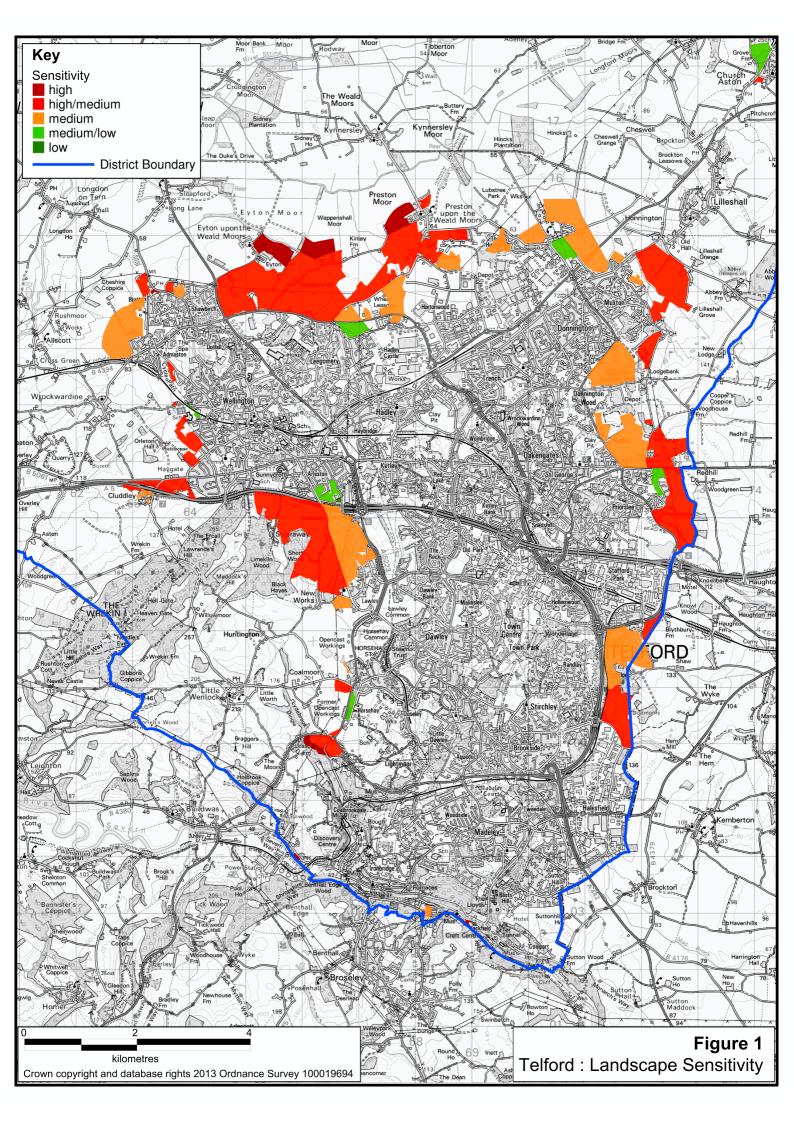
		,
Site Reference	Settlement	Sensitivity
TWAd1 - 55	Admaston	medium
TWAd2 - 53	Admaston	high/medium
TWAd4- 55	Bratton	medium
TWAr1 - 35	Arleston	medium/low
TWAr1 - 38	Arleston	medium/low
TWAr2 - 38	Arleston	low
TWBr1 - 61	Bratton	medium
TWBr1 - 62	Bratton	high/medium
TWBr2 - 62	Bratton	medium
TWBr3 - 62	Bratton	high/medium
TWBr4 - 62	Bratton	high
TWBu1 - 4	Buildwas	high
TWCI1 - 36	Cluddley	high/medium
TWCI2 - 33	Cluddley	medium
TWCI3 - 34	Cluddley	high/medium
TWCI4 - 28	Cluddley	medium
TWCI5 - 26	Cluddley	medium
TWDo2 - 78	Donnington	medium
TWDo3 - 75	Donnington	medium/low
TWDo4 - 75	Donnington	medium
TWGr1 - 46	Redhill/Granville	high/medium
TWHa1 - 56	Hadley	medium/low
TWHa2 - 57	Hadley Park	medium
TWHh1 - 11	Horsehay	medium/low
TWHh2 - 13	Horsehay	medium
TWHh3 - 13	Horsehay	high/medium
TWHo1 - 69	Horton	medium
TWHo1 - 73	Horton	high/medium
TWHo2 - 69	Horton	medium
TWHo2 - 73	Horton	high/medium
TWHo3 - 73	Horton	high/medium
TWHP1 - 58	Hadley Park	medium
TWJf1 - 1	Jackfield	high
TWJf2 - 3	Jackfield	medium
TWLa1 - 20	Lawley	medium
TWLa1 - 22	Lawley	medium
TWLa1 - 25	Lawley	medium
TWLa2 - 19	Lawley	high/medium
TWLa2 - 22	Lawley	medium
TWLa2 - 24	Lawley	high/medium
TWLa2 - 27	Lawley	high/medium
TWLa2 - 31	Lawley	high/medium
TWLa3 - 19	Lawley	medium
TWLa4 - 19	Lawley	medium
TWLe1 - 59	Leegomery Roundabout	medium
TWLi1 - 5	Lightmoor	high
TWLi1 - 7	Lightmoor	high/medium
TWLi2 - 6	Lightmoor	high
TWLi2 - 8	Lightmoor	high
TWLi2 - 9	Lightmoor	high/medium
TWLi3 - 10	Lightmoor	high/medium
TWMu1 - 72	Muxton	medium
TWMu2 - 70	Muxton	medium

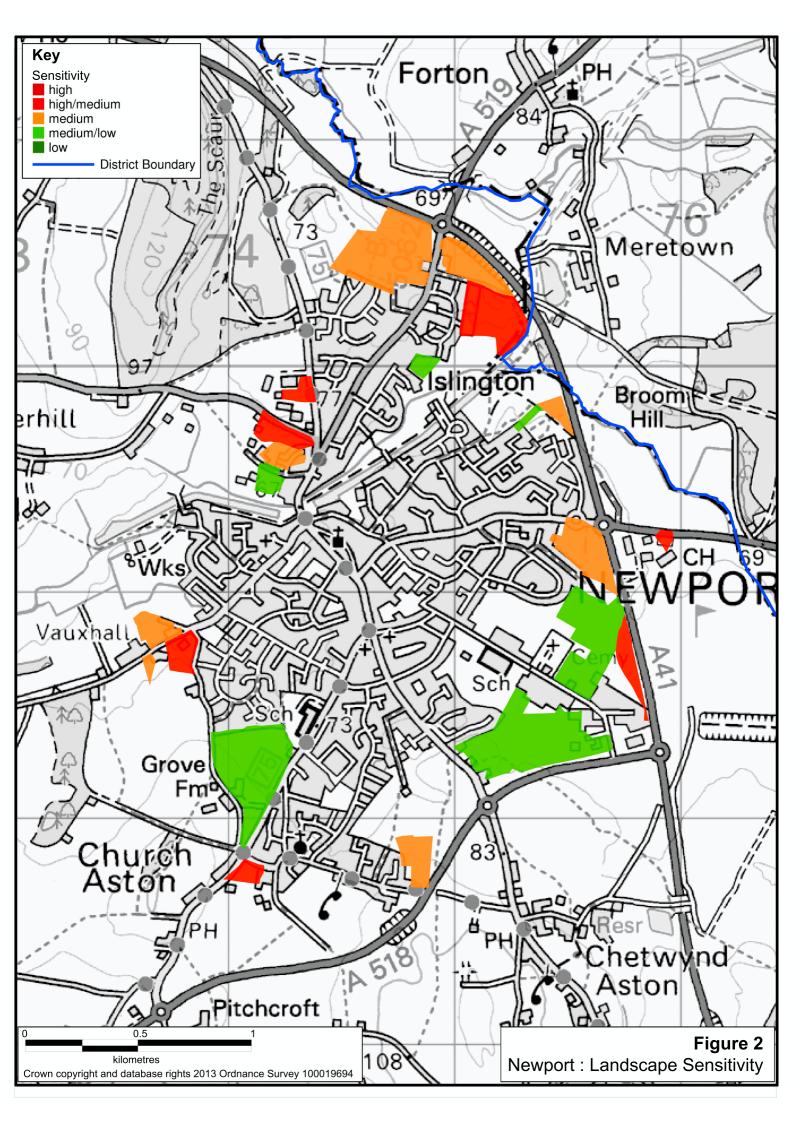
Cit - D - C	Calliana	6 111 - 11 -
Site Reference	Settlement	Sensitivity
TWMu3 - 74	Muxton	high/medium
TWMu4 - 64	Muxton	medium
TWMu5 - 54	Muxton	high/medium
TWMu6 - 64	Muxton	high/medium
TWNe1 - 87	Newport	medium 
TWNe10 - 129	Newport	medium
TWNe11 - 119	Newport	high/medium
TWNe12 - 114	Newport	high/medium 
TWNe13 - 110	Newport	medium
TWNe14 - 106	Newport	medium/low 
TWNe15 - 95	Newport	medium
TWNe16 - 93	Newport	high/medium
TWNe17 - 88	Newport	medium/low
TWNe18 - 86	Newport	high/medium
TWNe19 - 94	Newport	high/medium
TWNe2 - 89	Newport	medium/low
TWNe2 - 91	Newport	medium/low
TWNe20 - 93	Newport	medium
TWNe3 - 92	Newport	medium/low
TWNe3 - 94	Newport	high/medium
TWNe3 - 96	Newport	medium/low
TWNe4 - 100	Newport	medium
TWNe5 - 115	Newport	medium/low
TWNe5 - 117	Newport	medium
TWNe7 - 121	Newport	medium/low
TWNe8 - 126	Newport	high/medium
TWNe9 - 132	Newport	medium
TWNH1 - 15	Nedge Hill	high/medium
TWNH1 - 16	Nedge Hill	high/medium
TWPI1 - 32	Priorslee	high/medium
TWPI1 - 41	Priorslee	high/medium
TWPI2 - 41	Priorslee	medium/low
TWPW2 - 80	Preston upon the Weald Moors	high/medium
TWRh3 - 44	Redhill	high/medium
TWRh5 - 47	Redhill	medium
TWRh6 - 47	Redhill	medium
TWRh7 - 47	Redhill	medium
TWRh8 - 47	Redhill	medium
TWSb1 - 66	Shawbirch	high/medium
TWSN1 - 12	South Nedge	high/medium
TWTN1 - 14	The Nedge	medium
TWWe1 - 40	Wellington	high/medium
TWWe2 - 39	Wellington	high/medium
TWWe5 - 48	Wellington	medium/low
TWWe5 - 49	Wellington	high/medium
TWWe6 - 50	Wellington	medium/low
TWWe8 - 49	Wellington	high/medium
TWWL1 - 65	Wheat Leasows	medium
TWWL1 - 66	Wheat Leasows	high/medium
TWWL2 - 66	Wheat Leasows	high
TWWL3 - 66	Wheat Leasows	high
TWWs1 - 68	Wappenshall	high/medium
TWWs1 - 71	Wappenshall	high/medium
TWWs1 - 76	Wappenshall	high
TWWs2 - 71	Wappenshall	high

Final Report

Site Reference Settlement TWWs4 - 71 Wappenshall Sensitivity high/medium

# **FIGURES**





# PART 2

# 4. SITE SENSITIVITIES

4.1. The sensitivity of each site is set out on the following pages. Below, an explanation of the purpose of each section is set out. The definition of specific terms can be found in the Glossary in **Appendix 1**. It is important to note that the sites are in alphabetical order according to their numbers, not in settlement order. So, for instance, the site in Wheat Leasows numbered TWWL1-65 comes before sites in Wappenshall numbered TWWs1-68 onwards. It should be noted that Hadley Park site TWHP1-58 can be found after Horton site TWHo3-73, separated from the Hadley sites.

# **Site Description**

4.2. This section summarises the description of the site and its context drawing from desk study and site visits.

# Site Sensitivity Summary

4.3. This section summarises the overall landscape sensitivity of the site for housing development. The method used to arrive at this judgement is explained in the method, sections 2.9 to 2.16 and Table 1.

#### LDU context

4.4. The LDU (Landscape Description Unit) is the broad area of landscape with common characteristics in which the site is located. This has been defined as part of the Shropshire landscape assessment and more information is available in the appendix. The LDU is described in terms of landform and land cover amongst other factors and these are set out on the form. The cultural, ecological and visual sensitivity are also defined. Because of the size of the LDUs there will often be variations in both characteristics and sensitivity within them. In terms of this more detailed study, each site is assessed to check whether its characteristics and sensitivities correspond to the broader level assessment. If there are differences this does not mean that the overall LDU judgment is incorrect as it applies to a much broader area and defines the dominant characteristics of that area. It still acts as a relevant context to the site.

#### **Biodiversity**

4.5. Nature conservation designations are listed in this section and comments made as to the specific features. Designations can indicate that the area is sensitive.

#### Historic

4.6. Historic conservation designations are listed in this section and comments made as to the specific features. Designations can indicate that the area is sensitive.

# Function of area

4.7. The main functions and land uses of the site are listed with any additional comments necessary. The diversity, or variety, of uses is commented on i.e. are the uses generally few and simple or many and diverse. Simple land use can indicate strong consistency of character of either positive or negative nature. Diversity can indicate a rich, varied landscape which might be affected adversely by large-scale development but in which sensitive small-scale development may be able to be accommodated.

#### Water

4.8. The presence of water is noted and commented upon. Water bodies such as streams or ponds can be sensitive and valuable features.

#### Skyline

4.9. The prominence and importance of any skyline in the site is noted and its complexity described. Skylines are sensitive features as they are generally widely visible and any feature on them is brought out in relief against a light sky. Varied skylines can be more attractive and valued although they may be able to accommodate small-scale change. Simple skylines may be less attractive although maybe more sensitive to any change as this may be more noticeable.

### Key views

4.10. Key views are those views from publicly accessible places [which are used regularly or to enjoy scenic quality] towards features of interest. Generally, these are sensitive to change and development. Any landmarks in the site or visible from the site are noted. Any detractors, or unsightly features, are also noted.

# Intervisibility

4.11. The degree to which the site is visible to the surrounding area is noted through site observation i.e. a visit to the site. Any views of key features visible or key places within the site are also recorded. If the area has high intervisibility it is likely to be more sensitive to development than if it is hidden.

## Tranquillity

4.12. Tranquillity is broken down into the noise sources within an area, the number of views of development and the presence of people. Views of development are defined by the amount that can be seen using, where appropriate the arc of view of development possible ie 180, 270 or 360 degrees. The more and louder the noise sources, the less the tranquillity. The more the views of development or the number of people, also the less the tranquillity. Tranquillity is a valuable commodity, particularly in areas accessible to larger settlements, and contributes to sensitivity.

#### Functional relationship of area

4.13. The relationship of the site with the adjacent settlement, if relevant, with the wider landscape and with an adjacent assessed site in terms of function is recorded. The function can range from land use such as agriculture through to the nature conservation function e.g. as a wildlife corridor. Some sites may be interdependent with others and change in one may affect all adversely.

# Visual relationship of area

4.14. The relationship of the site with the adjacent settlement, if relevant, with the wider landscape and with an adjacent assessed site in terms of visual connection is recorded. Some areas can be important to the settlement in terms of providing a setting. Other areas can provide a visual link out into the wider landscape. These links can be important and make an area more sensitive to change.

# Are adjacent assessed areas mutually reliant?

4.15. Some sites may be interdependent with others and change in one may affect all adversely.

# Settlement edge

4.16. The age of the settlement edge is defined as either being pre- 20th-century or more recent 20 to 21st century. Often, where the older core of a settlement meets an open area it is likely to be more sensitive than a later development. The nature of the edge is recorded i.e. whether it is positive or negative and its form noted i.e. whether it is smooth, linear or indented. The latter tends to be

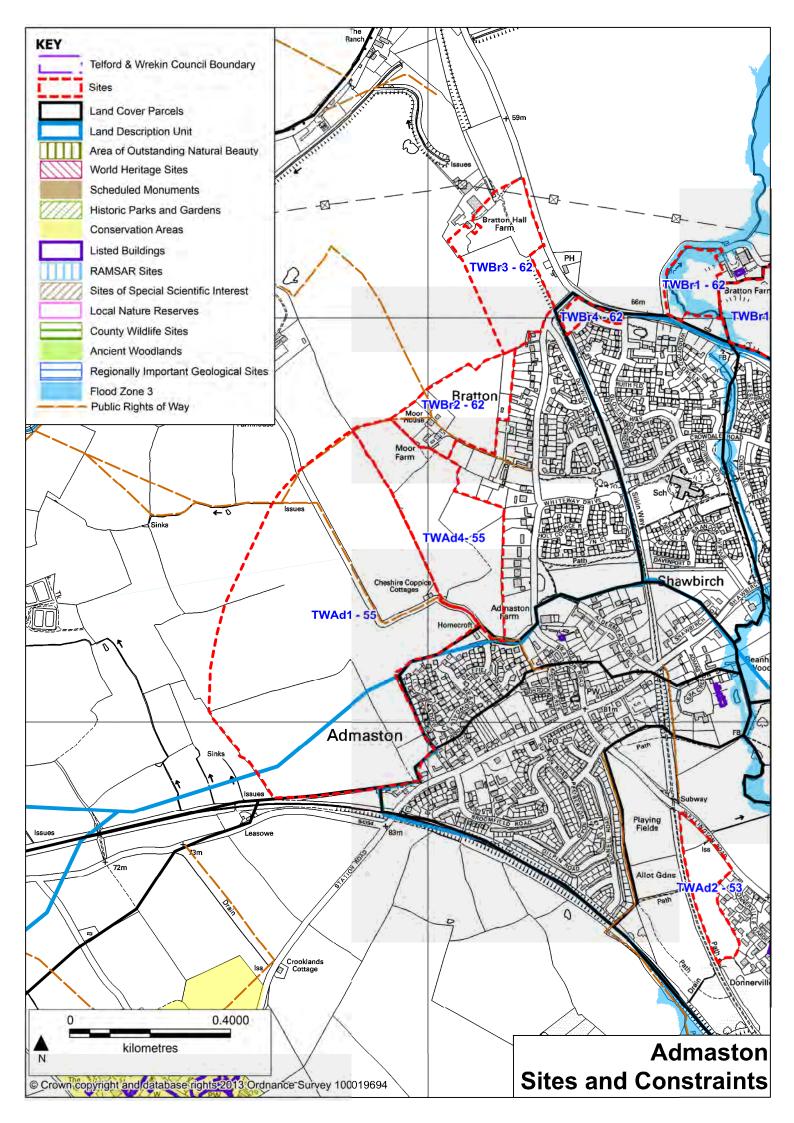
more attractive and is often symptomatic of an older edge. It can be more sensitive towards proposed development than a linear, bland edge or an edge with detractors.

#### Receptors and sensitivity

4.17. Receptors are people in a variety of different situations who can experience views within an area and who may be affected by change or development. Receptors can include urban or rural residents, users of public footpaths, roads, rail or cycleways. Some are more sensitive than others e.g. the same person driving a delivery van for work may be less sensitive to a view than when he or she is looking out of their living-room window or taking a walk. The higher the number of sensitive receptors in an area, the more sensitive the area will be to change or development.

### Potential for improvement of settlement edge and overall mitigation

4.18. If an existing settlement edge has a number of detractors or a poor relationship with the adjacent landscape there may be opportunity for improvement. This improvement can either take the form of mitigation such as woodland planting or screening. It could also mean that further development may be desirable provided it was carried out in an appropriate manner and provides a positive edge itself. Where such opportunities exist a comment is made. If no such opportunity exists, this is stated as a 'no' or a dash.



Site TWAd1 - 55 Settlement: Admaston

Site sensitivity summary

**Description** The site consists of large arable fields on the north western edge of Admaston. The land slopes gently down from the settlement edge where the site wraps around the northern and western edge of recent housing development. There are long distance views from this housing over the site to west and north. At part of its southern edge there is access to a small informal open space, created in 2002. Although there are a few remnent gappy hedges, with occasional trees, most of the original field boundaries have been removed in the central part of the site. However, the site still retains a strong rural character. A rural cottage within the site has clear views across it and cottages further to the north and west (Moor Farm; Cheshire Coppice; Manor Farm and Avenue House Farm) may also have some distant views.

Landscape Sensitivity to Housing

Evaluation: medium

#### **Justification**

The site's value is associated with the fact that the site has a strong rural character and is clearly part of the wider farmed landscape. The site's susceptibility to development is its openess and lack of firm vegetated boundaries to contain development. Together with the adjoining site TWAd4-55 it also continues to play a contributary role in separating Admaston from Bratton. Some new development could be accommodated in the small field on the western edge of the existing settlement without significant impact on the wider countryside, provided the informal open space was retained and opportunities sought to link this to the existing footpath within the site. It would also be preferable to limit the height of any housing permitted, to reduce any impact of rooflines over the top of the railway embankment when viewed from the west and the B4394.

#### LDU context

Landscape character	istics LDU	scale	Site comments
Physiographic	Glacial vales and valleys		fairly flat, but with a gentle slope up to settlement edge to the south of site
Ground Type	Loamy gley	ed soils	arable with small area of informal open space on settlement edge
Land cover	Arable farm	lands	sparse with occasional trees along field boundaries
Settlement pattern	Clustered with e	state farms	large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	□ low - he souther	edges around arable field; grassland at n end
Visual sensitivity	Low	□ modera	te - long views to north
LCP context			

Land Use Farmland

27 February 2014 Page 1 of 335

# Field Pattern Sub-regular

# Field Size Medium-large

	e							

0	Landscape  AONB  ASLC  n Network  pen Space	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods	Historic/Archaeology Conservation Area WHS SMs Historic P and G				
	ght of Way ✓	LNR — RAMSAR —	RIGS 🔳				
Comments		_					
-							
Function of	Area	SH	<b>LAA No.</b> 377,511,595				
Pastoral 🗌	Arable <b>☑</b> Ho	rticulture $\square$ Recreation $\square$	Other				
Comments	majority of site space adjoining	is in arable cultivation, with sessettlement	mall area of informal open				
Diversity s	imple						
Water							
Presence o	f Water 🗌 🤇	Comment -					
Skyline							
Prominence	e/ importance	not applicable Comp	elexity -				
Comments	-						
Key views							
To settleme	ent 🗆 -						
From settle	ement 🗌 -						
Landmarks		-					
Detractors Intervisibili	ty	-					
Site observ	<b>ation</b> medium	to key feat	ures $\Box$ from key place $\Box$				
Comments	Comments the site is very open to view from the open countryside to the north; views from the west, south and east are screened by housing, vegetation around housing on settlement edge and by a railway embankment. Housing to the south overlooks the area.						
Noise sourc	es						
roads							
Views of de	evelopment on	e side 180 <b>Presence</b>	e of people frequent				
Tranquillity							
Summary	medium						
Comments although the site includes much arable farmland, there is noise from the							

27 February 2014 Page 2 of 335

motorway a distance to the south and views of development also reduce tranquillity

Functional r	relationship of area					
with settl	ement some	with wider landscape significant				
with adja	cent assessed area? -	Corridor? $\Box$				
Comments	Comments a public footpath runs though the area, extending from the eastern corner of the site, providing a link between the settlement and the open countryside; the site functions as part of the wider farmed landscape					
Visual relati	ionship of area					
with settl	ement some	with wider landscape significant				
with adja	cent assessed area? -	Setting? $\Box$				
	where there is informal rest of the site are avail southern edge have cle	to the settlement is clearest along its southern edge, access to a small area from which views over the lable. Many houses along the remainder of the ar views out over the site to the north, while the uns through the site gives clear views for pedestrians				
visua						
functiona	lly? ✓					
Comments	-					
Settlement	edge					
Pre C20 edg Nature of e	ge 🗆 C20-21 edge dge neutral	e <b>√</b> <b>Form of edge</b> smooth/linear				
		edge is recent housing, although the farm adjacent ner may be older (screened by vegetation)				
	nd sensitivity					
Receptors		Sensitivity				
rural residen		high				
urban reside		high				
•	e/public footpaths	high/medium				
roads/rail/c	ycleways	medium				
	live within the site; other views. All other residen western corner is within set down below the rail site screened by either farm. Footpath users habut occasionally gappy has been site.	•				
Potential fo	r improvement of settle	ement edge and overall mitigation				

27 February 2014 Page 3 of 335

Site TWAd2 - 53 **Settlement:** Admaston

Site sensitivity summary

**Description** This site consists of a small horse pasture field and a larger field of rough grassland, both flat, on the north western edge of Wellington. It forms part of a green corridor which helps to separate Wellington from Admaston. The fields are surrounded by outgrown hedgerows. The Silkin Way, a public footpath on a dismantled railway line, provides an off-road link between the two settlements and access to playing field and allotments. The rough grassland is used for informal recreation. The site is visible from Wellington Road and from the rear of houses on Donnerville Drive, but is screened from the wider countryside by a railway embankment to the west.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

Landeenne characteristics LDU seels

This site has value as part of the wider green wedge between the settlements with informal recreational use, and its association with the adjacent Silkin Way. It is susceptible to housing development which would significantly contribute to closing the gap between the Wellington and Admaston. Therefore the area is sensitive to development overall. It is distinct from the playing fields and the wet woodland nearby and could be managed as part of the wider area of open space between the two settlements.

### LDU context

Landscape characterist	ics LDU	scale	Site comments		
Physiographic Hard r		olling lowlands	flat		
Ground Type	Loamy gley	ed soils	pasture and rough grassland		
Land cover	Urban		many trees on some boundaries		
Settlement pattern Ur	ban		medium		
L	.DU level	Agree?			
Cultural sensitivity U	Irban	_ moderat	e - wet meadows along stream valley		
Ecological sensitivity Urban			high, dependent on survey - wet d and trees		
Visual sensitivity Urban		<ul> <li>high - overlooked by housing and footpath/recreational users; not visible within the wider landscape</li> </ul>			
LCP context					
Land Use Farr	mland				
Field Pattern Sub-	-regular				
Field Size Sma	ıll-medium				
Designations					

27 February 2014 Page 4 of 335

	Landscape	Biodiversity	Historic/Archaeology			
	AONB 🗏	100 Year Floodplain	Conservation Area			
	ASLC 🗏	SSSI	WHS 🔳			
0.00	n Network	Wildlife Site  Ancient Woods	SMs ■ Historic P and G ■			
	pen Space	LNR	RIGS			
	ght of Way 🔳	RAMSAR	NO3			
Comments						
-		-	, <del>-</del>			
Function of	Area	SH	<b>LAA No.</b> 81,641			
Pastoral 🗸	Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other □			
Comments		d of the site is a horse pasture sed rough grassland	field; the remainder is			
Diversity s	imple					
Water						
Presence o	f Water 🗹 🤇	Comment ditch at southern en	d			
Skyline						
Prominence	e/ importance	not applicable Comp	lexity -			
Comments	-					
Key views						
To settleme	ent 🗆 -					
From settle	ement 🗌 -					
Landmarks		-				
Detractors		horse shelter is a minor de	tractor			
Intervisibili	ty					
	<b>ation</b> medium	•	ures $\Box$ from key place $\Box$			
Comments	Comments the site is intervisible within the green wedge which separates Admaston and the north western edge of Wellington, but this wedge is enclosed by housing, limiting visibility within the wider landscape, except to the south west, where views are screened by a railway embankment and wet woodland					
Noise sourc	es					
roads						
	evelopment on	e side 180 <b>Presence</b>	e of people frequent			
Tranquillity						
•	medium/low					
Comments	•	e is apparent and there is a pero a settlement visible to the sout	•			
Functional	relationship of	area				

27 February 2014 Page 5 of 335

with sett	<b>lement</b> significant	with wider landscape limited
with adja	cent assessed area?	significant Corridor? 🗹
Comments	and Wellington and is settlements. There is accessed from the foc off-road access to Orl cultivation, and it app	een wedge or corridor which here separates Admaston part of an important recreational resource for both evidence of use of the site for informal recreation, stpath along the disused railway and formerly providing eton schools. Much of the wider landscape is in arable sears that this site is managed as part of a relatively land, pasture and rough ground
Visual relat	ionship of area	
with sett	lement significant	with wider landscape limited
with adja	cent assessed area?	none Setting? $\square$
Comments	the site is significant of Donnerville	as part of the green space between Admaston and
Are adjacer	nt assessed areas muti	ually reliant
visua	ılly? 🗆	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 ed edge neutral	ge ☑  Form of edge smooth/linear
Comments	-	rville Gardens has well-fenced rear gardens vith some garden vegetation
Receptors a	and sensitivity	
Receptors		Sensitivity
urban reside	ents	high/medium
long distanc	e/public footpaths	high/medium
roads/rail/c	ycleways	medium
	and west face away fr embankment; road use north; the most sensit Way, along its wester	_
Potential for	or improvement of set	lement edge and overall mitigation

27 February 2014 Page 6 of 335

Site TWAd4-55 **Settlement:** Bratton

#### Site sensitivity summary

**Description** This site consists of a collection of medium sized sub-regular fields bounded by hedgerows. Most of the hedges are overgrown and gappy, but together with the scatter of, in places dense, hedgerow trees they provide a degree of enclosure that for the most part contains the urban edge. The site retains a strong rural character, which is reinforced by the fact that the urban edge is softened by the large gardens around each relatively recent house.

# Landscape Sensitivity to Housing

**Evaluation:** medium

#### **Justification**

The site's value is associated with its strong rural character pattern of subregular fields with trees and is clearly part of the wider farmed landscape. However, it is moderately enclosed with strong boundaries. Together with the adjoining site TWAd1-55 it also continues to play a contributary role in separating Admaston from Bratton. Its sensitivity indicates a balancing of these factors.

#### LDU context

Landscape characteristics LDU scale Site comments

fairly flat **Physiographic** Glacial vales and valleys

arable farmland **Ground Type** Loamy gleyed soils

scattered hedgerow trees Land cover Arable farmlands

Settlement pattern Clustered with estate farms medium

> LDU level Agree?

Cultural sensitivity Low **V** 

Ecological sensitivity Very low **V** 

> Visual sensitivity Low **V**

LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Small-medium

**Designations** 

Landscape **Biodiversity** Historic/Archaeology 100 Year Floodplain AONB 🗏 Conservation Area SSSI ASLC WHS Wildlife Site Green Network SMs 🔳 Ancient Woods Open Space Historic P and G LNR 🔳 RIGS Public Right of Way ✓ RAMSAR

SHLAA No. 563,567

**Function of Area** 

**Comments** 

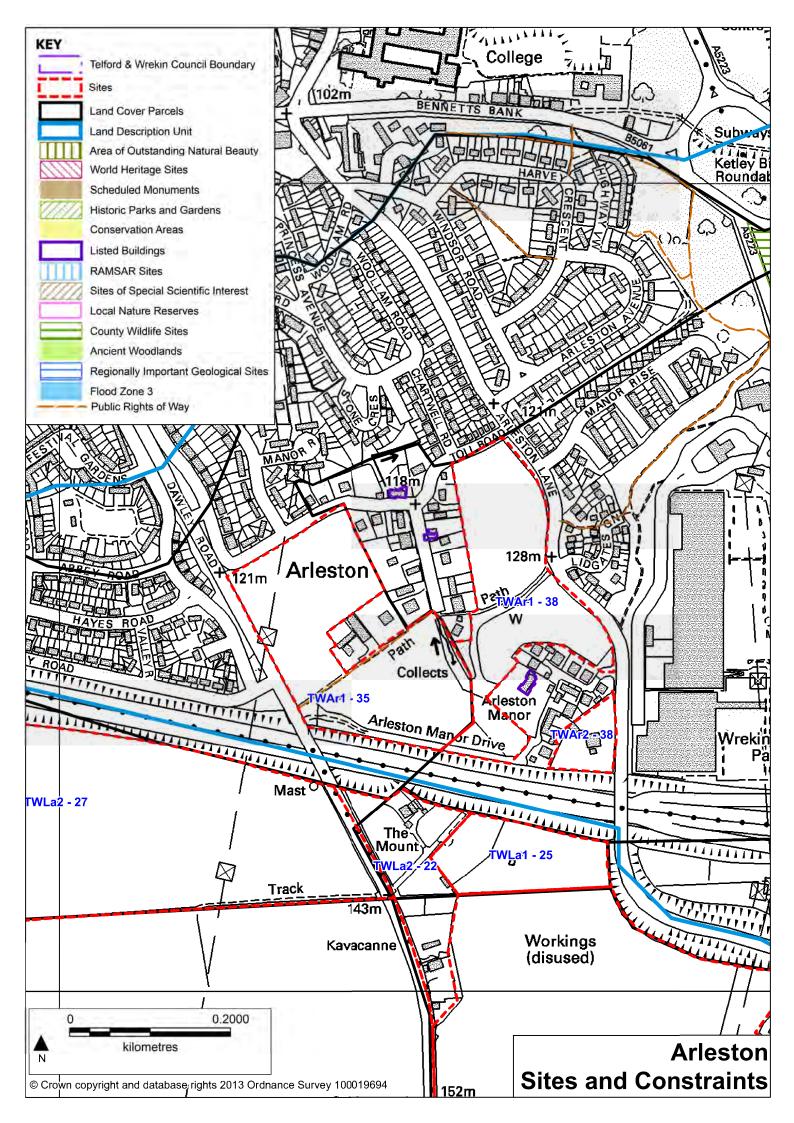
27 February 2014 Page 7 of 335

Pastoral $\square$ Arable $ earrow$ Horticulture $\square$ Recreation $\square$ Other $\square$
Comments whole site in arable cultivation
Diversity simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement   -
From settlement   -
Landmarks -
Detractors -
Intervisibility
Site observationto key features $\square$ from key place $\square$
Comments views within and out of the site are restricted by overgrown hedges and hedgerow trees; the urban edge is thus mostly hidden to views from open countryside to the west  Noise sources
Views of development some Presence of people infrequent
Tranquillity
Summary medium
<b>Comments</b> although the site includes much arable farmland, the close proximity of development reduces tranquility
Functional relationship of area
with settlement nonewith wider landscape significant
with adjacent assessed area? Corridor? $\Box$
Comments the site functions as part of the wider farmed landscape
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? some Setting? $\Box$
Comments the site has a visual relationship with the wider farmed landscape and is overlooked by houses to the east although hedgerows and trees offer some enclosure
Are adjacent assessed areas mutually reliant
$\dots$ visually? $\square$

27 February 2014 Page 8 of 335

functionally? $\square$			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge			
Nature of edge neutral	Form of edge smooth/linear		
<b>Comments</b> the settlement edge adgradens	joining the site is of recent housing set in large		
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
long distance/public footpaths	high		
urban residents	high/medium		
Comments residents at Moor Farm are the nearest rural receptors and live immediately adjacent to the site; other rural residents to the north and west may have more distant views. All other residential receptors are the semi-urban edge. Footpath users have views of the site over medium height dense, but occasionally gappy hedges.			
Detential for improvement of cottle	amont adds and averall mitigation		

27 February 2014 Page 9 of 335



Site TWAr1 - 35 Settlement: Arleston

Site sensitivity summary

**Description** This site consists of two areas of rough grassland and secondary woodland on a gently sloping site on the southern edge of Arleston, abutting the M54. It is partly divided by a public footpath along a metalled track which provides access to the east. Although the western edge of the northern part of the site is partly visible from Dawley Road, the southern triangular part is very well screened, especially by conifers along the drive to Arleston Manor, which runs parallel to the M54. Two listed buildings near the north eastern boundary are screened by intervening buildings and the listed Arleston Manor is screened by trees.

Landscape Sensitivity to Housing

**Evaluation:** medium/low

#### **Justification**

The site's value is in its use for informal recreation, the public footpath and its tree and shrub cover and rough grassland which may provide some wildlife cover and value. Its susceptibility to housing development is in its gateway location by the Dawley Road making its edge visible to passing traffic. Its enclosure, location adjacent to estate housing and the motorway separating it from the landscape to the south and its run down character mean that housing is appropriate. If noise reduction measures can be implemented satisfactorily, then much of the site could be developed for housing. It would be preferable to increase planting along the M54 boundary, to retain the ditchline along part of the eastern boundary for its biodiversity potential, retain the public footpath link and to create a green buffer zone along the Dawley Road boundary, similar to that on the opposite side of Dawley Road to provide a suitable gateway development.

#### LDU context

Landscape characteristi	cs LDU	scale	Site comments
Physiographic	— Hard rock ι	ıplands	undulating, gently sloping down to the north
Ground Type	Localised d	isturbed gleyed	rough ground and secondary woodland
Land cover	Urban		extensive secondary woodland
Settlement pattern Ur	ban		small-medium
L	DU level	Agree?	
Cultural sensitivity U	rban	low - ro	ough ground formerly farmland
Ecological sensitivity U	rban	mediun	n
Visual sensitivity U	rban	□ low - ve	ery contained
LCP context			
Land Use Urba	an - amenity		
Field Pattern Regu	ular		
Field Size Sma	ll-medium		
Designations			

Page 10 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology	
AONB 🗏	100 Year Floodplain	Conservation Area	
ASLC 🗏	SSSI	WHS 🔲	
Green Network	Wildlife Site  Ancient Woods	SMs 🗔	
Open Space	LNR	Historic P and G ■ RIGS ■	
Public Right of Way ✓	RAMSAR 🗆	KIGS	
Comments			
-	-	-	
Function of Area	SH	LAA No. 454	
Pastoral 🗆 Arable 🗀 Ho	orticulture $\square$ Recreation $oldsymbol{arnothing}$	Other <b>✓</b>	
many well-used	ner pastoral farmland, now used i informal footpaths through the partly along a metalled road	•	
<b>Diversity</b> simple			
Water			
Presence of Water ✓	Comment ditchline along part	of eastern boundary	
Skyline			
Prominence/ importance	not applicable Comp	lexity -	
Comments -			
Key views			
To settlement $\Box$ -			
From settlement   -			
Landmarks	-		
Detractors major roads motorway adjacent to southern boundary- but not visible from the site due to cypress trees (which are also detractors in the wider landscape) and motorway cutting			
Intervisibility			
Site observation low	to key feat	ures $\Box$ from key place $\Box$	
<b>Comments</b> there are limited views in from the western boundary but the site is generally concealed form the wider landscape			
Noise sources			
roads			
Views of development m	any all sides 360 Presence	e of people frequent	
Tranquillity			
<b>Summary</b> medium/low			
Comments if motorway noise can be ignored, tree screening helps to provide sense of tranquillity, despite proximity to urban area			
Functional relationship of	area		

27 February 2014 Page 11 of 335

with settl	l <b>ement</b> limited	with wider landscape none		
with adja	cent assessed area? so	me Corridor? $\square$		
Comments	the site provides a location for informal recreation, as does the adjacent site, and is obviously well used, but does not relate to the wider landscape as it is no longer in cultivation. The public footpath links into a path through the site to the east.			
Visual relat	ionship of area			
with settl	lement limited	with wider landscape limited		
with adja	cent assessed area? lir	nited Setting? $\Box$		
Comments	settlement; there are l	dged, which limits its visual relationship with the imited views in from Dawley Road, but not from the is separated from the the adjacent site by housing		
Are adjacer	nt assessed areas mutua	ally reliant		
visua	lly? □			
functiona	lly? □			
Comments	-			
Settlement	edge			
Pre C20 ed Nature of e	-	e <b>✓</b> <b>Form of edge</b> smooth/linear		
	and 21st C housing; two visible, nor is Arleston A	n all sides, bar part of its southern boundary, by 20th listed buildings within Arleston settlement are not Manor to the east.		
	and sensitivity	<u> </u>		
Receptors	unto.	Sensitivity		
urban reside		high/medium		
_	e/public footpaths	high/medium		
roads/rail/c	ycleways	medium		
Comments		ave limited views of the edge of the site and there ough generally dense hedges from adjacent roads		
Potential fo	r improvement of settle	ement edge and overall mitigation		
managemen	nt of the site for benefic	ial use retaining access through		

27 February 2014 Page 12 of 335

Site TWAr1 - 38 **Settlement:** Arleston

Site sensitivity summary

**Description** This site consists of rough ground on two fields/paddocks and secondary woodland on the southern edge of Arleston, bounded by the M54 to the south, beyond a cypress tree buffer. The land is slightly undulating, rising slightly to the east. It is surrounded on all sides by development. The condition of informal paths through it suggest that it is quite intensively used for informal recreation. Arleston Manor and a listed building abut the site. Overall, the site is highly enclosed. It has virtually no visual and no functional relationship with the wider landscape.

# Landscape Sensitivity to Housing

**Evaluation:** medium/low

### **Justification**

The site's value is in its relationship with listed Arleston Manor and another listed building adjacent to the west, its use for informal recreation, its footpath and its tree and shrub cover and rough grassland which may provide some wildlife cover and value. Its susceptibility to housing development is in its tree and woodland cover which provides a strong positive backcloth at a higher level to surrounding housing. However, its enclosure, location adjacent to estate housing and the motorway and its run down character mean that housing is appropriate. It would be preferable to increase planting along the M54 boundary, to retain the ditchline along part of the eastern boundary for its biodiversity potential, retain the public footpath link and to create a green buffer zone along it. Should development be permitted, then retention and management of some of the woodland could compensate for the loss of an extensive local informal resource and help screen the setting of Arleston Manor which should be carefully treated. In addition, the minor prominence of the site within the immediate neighbourhood should be considered in the design layout and housing heights, with perhaps a buffer zone and retention of the well-maintained hedge along Toll Road to reduce impact.

#### LDU context

Landscape characterist	tics LDU so	cale	Site comments
Physiographic	Hard rock upl	lands	slightly undulating and sloping down to the west
Ground Type	Localised dist	turbed gleyed	rough ground, pasture and woodland
Land cover	Urban		extensive secondary woodland
Settlement pattern U	Irban		small-medium
1	LDU level	Agree?	
Cultural sensitivity	Jrban	low - unr	nanaged former farmland
Ecological sensitivity	Jrban	☐ medium	- some biodiversity potential
Visual sensitivity	Jrban	□ low - ver	y contained
LCP context			

Land Use Urban - amenity

Field Pattern Regular

Page 13 of 335 27 February 2014

Designations

Landscape	Biodiversity	Historic/Archaeology		
AONB 🔲	100Year Floodplain 🔳	Conservation Area		
ASLC 🗏	SSSI 🔳	WHS 🔳		
GreenNetwork 🗏	Wildlife Site	SMs 🔳		
Open Space 🔳	Ancient Woods 🗏	Historic P and G 🔳		
Public Right of Way 🔳	LNR 🗆	RIGS 🔳		
Comments	RAMSAR			
-	-	Arleston Manor and on listed		
		building abut the site. The		
		other nearby listed building		
		to the west is not intervisible.		
Function of Area	SH	<b>LAA No.</b> 454,548,769		
Pastoral 🗆 Arable 🗀 Ho	rticulture $\square$ Recreation $oldsymbol{arnothing}$	Other <b>✓</b>		
Comments former farmlan footpaths throu	d, now used for informal recreagh the site	ation, with well-used informal		
<b>Diversity</b> diverse	3			
Water				
	5			
Presence of Water	Comment possibly a well			
Skyline				
Prominence/ importance	not applicable Comp	lexity -		
Comments -				
Key views				
To settlement $\  \  \  \  \  \  \  \  \  \  \  \  \ $				
From settlement $\ \square$ -				
Landmarks	-			
<b>Detractors</b> major roads	M54 adjacent to part of so	uthern boundary		
Intervisibility				
Site observation lowto key features $\square$ from key place $\square$				
Comments the site is concealed from the wider landscape by development on all sides				
Noise sources				
roads				
Views of development many all sides 360 Presence of people frequent				
Tranquillity				
Summary medium/low				
<b>Comments</b> motorway noise is apparent and development is also apparent on almost all sides, though filtered to an extent by trees				

27 February 2014 Page 14 of 335

Functional	relationship of area				
with settl	lement some	with wider landscape none			
with adja	cent assessed area? so	ome Corridor? $\square$			
Comments		informal recreation area, as does the adjacent site, to the west, but has no functional relationship with scape			
Visual relat	ionship of area				
with settl	lement limited	with wider landscape none			
with adja	cent assessed area? lir	nited Setting? $\Box$			
Comments	the site is slightly raised above the general level of adjacent housing, and in part of hedged, so there are very limited views into the site locally, and it is completely screened from the wider landscape by edge planting. It is largely separated from the adjoining site by housing and trees.				
Are adjacer	nt assessed areas mutua	ally reliant			
visua	ılly? □				
functiona	lly? □				
Comments	-				
Settlement	edge				
Pre C20 ed Nature of e	ge 🗌 C20-21 edge dge neutral	e <b>☑</b> Form of edge smooth/linear			
Comments	buildings within the are	ousing developments around the site, with two listed a to the west screened by intervening housing. r listed building, is just visible to the south, abutting			
Receptors a	and sensitivity				
Receptors		Sensitivity			
urban reside	ents	high/medium			
roads/rail/c	ycleways	high/medium			
Comments		nited views of the site but make use of it for informal ocal road around two sides of it; it is not visible from			
Potential fo	r improvement of settle	ement edge and overall mitigation			
managemen	nt				

27 February 2014 Page 15 of 335

Site TWAr2 - 38 **Settlement:** Arleston

I DII scale

Site sensitivity summary

**Description** The triangular site comprises of a detached 20th century dwelling in a large garden surrounded by trees and shrubs, especially on the southern and eastern boundaries which abut the M54 in cutting and the Arleston Road respectively. The third boundary to the north west abuts recently built large houses with small gardens in a gated development. Though the motorway is in cutting, traffic noise is apparent and it is a major detractor. The Wrekin Retail Park at a lower level to the east is also detractive.

# Landscape Sensitivity to Housing

Evaluation: low

## **Justification**

The site is already developed and its value lies in its tree cover which reinforces the motorway embankment vegetation to form a soft southern edge to the settlement. The susceptibility of the site is as a gateway/edge to the settlement. Housing is appropriate on the site but at a density and design which addresses/faces Arleston Road positively and retains some existing tree cover on this and the southern boundary.

Site comments

## LDU context

Landscape characteristics

LDO Scale			Allillelles
Physiographic	Hard rock uplands	level	
Ground Type	Ground Type Localised disturbed gleyed soils		with trees
Land cover	Urban	tree cov	er especially to south and east
Settlement pattern Urba	n	small	
LDI	U level Agree?		
Cultural sensitivity Urb	oan		
Ecological sensitivity Urb	oan 🗌 -		
Visual sensitivity Urb	oan 🗌 -		
LCP context			
Land Use Urban	- amenity		
Field Pattern Regula	ır		
Field Size Small			
Designations			
Landscape  AONB ASLC  ASLC  Green Network  Open Space  Public Right of Way  Comments	Wildlife Si Ancient Woo	sin  sSI  te  ds  NR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS

27 February 2014 Page 16 of 335

SHLAA No. 119

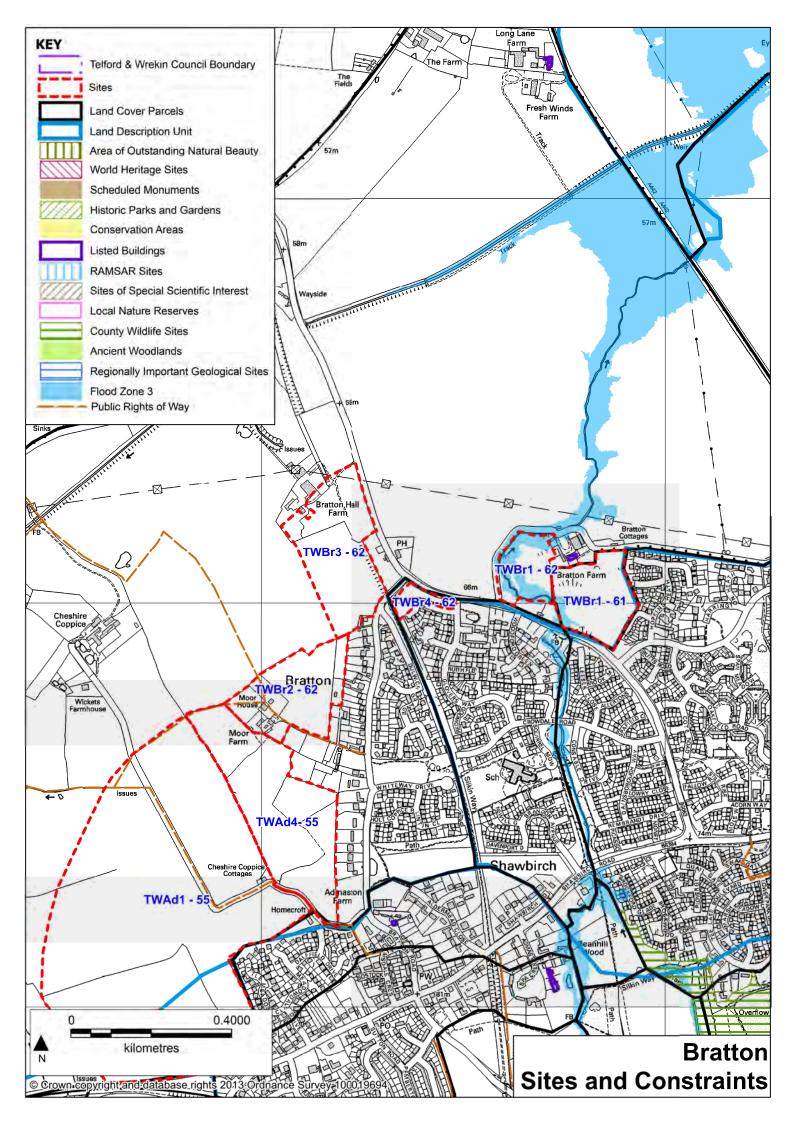
Function of Area
Pastoral □ Arable □ Horticulture □ Recreation □ Other ✓
Comments dwelling curtilage
Diversity simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
<b>To settlement</b> edge of settlement gateway along Arleston Lane
From settlement   -
Landmarks -
Detractors M54 motorway and Wrekin Retail Park adjacent
Intervisibility
Site observation lowto key features $\square$ from key place $\square$
Comments the internal parts of the site are concealed by the tree screening on the
boundary which is apparent from Arleston Road and the M54
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium/low
Comments motorway noise is apparent and development is also apparent on almost all sides, though filtered to an extent by trees
Functional relationship of area
with settlement significantwith wider landscape none
with adjacent assessed area? none Corridor?
Comments forms part of the settlement as a dwelling
Visual relationship of area
with settlement significantwith wider landscape limited
with adjacent assessed area? limited Setting? $\Box$
Comments the site already forms part of the settlement bounded by the strong edge of the M54 motorway
Are adjacent assessed areas mutually reliant

27 February 2014 Page 17 of 335

 $\dots$  visually?  $\square$ 

functionally? $\square$		
Comments -		
Settlement edge		
Pre C20 edge ☐ C20-21 edge Nature of edge neutral	e ✓ Form of edge	smooth/linear
Comments settlement edge screen	ed by vegetation from p	ublic realm
Receptors and sensitivity		
Receptors	Sensitivity	
urban residents	high/medium	
roads/rail/cycleways	high/medium	
Comments adjacent road users and	residents	
Potential for improvement of settle	ement edge and overall	l mitigation

27 February 2014 Page 18 of 335



Site TWBr1 - 61 **Settlement:** Bratton

## Site sensitivity summary

**Description** This site consists of part of a single large arable field on the northern edge of Bratton and adjacent to the listed farmhouse of Bratton Farm. It is flat and open, with a poorly managed outgrown hedge along its southern boundary and trees in the grounds of Bratton Farm. A hedge separates the site from a minor road and the wider landscape to the north. A housing estate lies to the east overlooking the site and there are trees in the south eastern corner and along a watercourse to the south west. Overall, while the field is open, there is enclosure due to the trees.

# Landscape Sensitivity to Housing

Evaluation: medium

## **Justification**

The site's value is as a setting to the listed building at Bratton Farm, separating it from the settlement, and its trees and stream corridor. It is well enclosed by trees and hedges. The site could accommodate some development if (a) it does not lie within the floodplain and (b) an adequate buffer zone could be left around Bratton Farm to retain the relationship of the farmhouse and buildings to the farmed landscape.

## LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic Glacial vales a		es and valleys	gently rolling
Ground Type Loamy gleyed		ed soils	arable
Land cover	Arable farn	nlands	hedge to southern and part northern boundary, plus garden vegetation around Bratton Farm to north; one large oak near southern boundary towards eastern edge
Settlement pattern C	lustered with e	estate farms	medium- large
L	DU level	Agree?	
Cultural sensitivity L	.ow		ate, as part of the functional setting of n Farm, which is a Listed building
Ecological sensitivity \	ery low	<b>✓</b>	
Visual sensitivity L	.ow	✓	
LCP context			
Land Use Far	mland		
Field Pattern Sub	-regular		
Field Size Med	dium-large		
Designations			

27 February 2014 Page 19 of 335

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments  -	Biodiversity  100 Year Floodplain SSSI SSSI SSSI SSSI SSSI SSSI SSSI SS	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS  Bratton Farm, on the northern edge of the site, is a listed building					
Function of Area	SH	<b>LAA No.</b> 16					
Pastoral ☐ Arable ☑ Horo Comments single large arab Diversity uniform	rticulture  Recreation  ole field	Other □					
Water							
Presence of Water $\Box$	<b>Comment</b> stream forms part of	the western boundary					
Skyline							
Prominence/ importance	not applicable Comp	lexity					
Comments -							
Key views							
To settlement -							
From settlement   -							
Landmarks	listed farmhouse to the no	rth					
Detractors pylons nearby but not within site Intervisibility							
Site observation mediumto key featuresfrom key placefrom key placefrom site is enclosed by trees but is overlooked by housing along the eastern							
boundary  Noise sources							
roads							
Views of development many 270 Presence of people occasional							
Tranquillity							
<b>Summary</b> medium							
Comments B5063 along sou	ithern boundary						
Functional relationship of a	Functional relationship of area						
with settlement limitedwith wider landscape some							
with adjacent assessed a	with adjacent assessed area? significant Corridor?						

27 February 2014 Page 20 of 335

**Comments** the site is managed in the same way as the adjoining site TWBr1-62, as part of the wider arable landscape, and is used for informal walking recreation by adjacent residents

Visual relationship of area...

...with settlement some ...with wider landscape some

...with adjacent assessed area? some Setting? ✓

Comments the site is overlooked by dwellings on its eastern boundary and a listed farmhouse on its northen boundary, to which it contributes a setting and a separation from the settlement edge. With the adjoining site, it is encircled by a minor road to the north. There is no boundary to the adjoining site.

Are adjacent assessed areas mutually reliant...

... visually? 🔽

...functionally? ✓

**Comments** both sites are managed in the same way - there is no boundary between them - and change of use of the adjoining site would have a strong impact on this site, which might then be regarded as suitable for infill development

Settlement edge

Pre C20 edge ✓ C20-21 edge ✓

Nature of edge neutral Form of edge moderately indented

**Comments** housing to east and south of the site are all late 20thcentury and are screened from the wider landscape by the trees on this site and adjacent.

Receptors and sensitivity

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

**Comments** The site is overlooked by houses. Bratton Farm is the most sensitive receptor with views from roads limited by hedges and trees

Potential for improvement of settlement edge and overall mitigation

-

27 February 2014 Page 21 of 335

Site TWBr1 - 62 **Settlement:** Bratton

## Site sensitivity summary

**Description** This site consists of part of a single large arable field on the northern edge of Bratton and adjacent to the listed farmhouse of Bratton Farm. It is flat and open, with a wooded edge along a stream corridor around its western boundary. The woodland to the south west is used for informal recreation and play, forming a strong edge between the settlement and the very open landscape of the Moors to the north west.

# Landscape Sensitivity to Housing

Evaluation: high/medium

## **Justification**

The site's value lies in its treed stream corridor with its potential biodiversity and its landscape value and the minor woodland which is a strong landscape feature. Also the site has a relationship with the listed Bratton Farm, although not as strong as the site to the east. The part of the site within the 100-year floodplain and woodland should not be developed, but enhanced. Should permission for development be granted, then an adequate buffer zone should be left around Bratton Farm to retain the relationship of the farmhouse and buildings to the wider landscape.

## LDU context

Landscape characteris	stics LDU	scale	Site comments
Physiographic	raphic Glacial vales and valleys		flat
Ground Type	Loamy gleyed soils		arable
Land cover	Arable farm	lands	woodland belt (secondary woodland, mainly sycamore) around western boundary
Settlement pattern	Clustered with e	state farms	medium- large
	LDU level	Agree?	
Cultural sensitivity	Low		te, as part of the functionality of Farm, which is a listed building
Ecological sensitivity	Very low		te - wooded area will be of some, if biodiversity value
Visual sensitivity	Low	$\checkmark$	
LCP context			
Land Use Fa	armland		
Field Pattern Su	ıb-regular		
Field Size Mo	edium-large		
Designations			

27 February 2014 Page 22 of 335

Landscape	Biodiversity	Historic/Archaeology			
AONB 🗏	100 Year Floodplain ✓	Conservation Area			
ASLC 🗏	SSSI	WHS 🔳			
Green Network	Wildlife Site	SMs 🔳			
Open Space 🔳	Ancient Woods	Historic P and G			
Public Right of Way 🔳	LNR RAMSAR	RIGS 🔳			
Comments	RAMSAR				
-	-	abuts curtilage of listed building			
Function of Area	SH	LAA No. <sub>16</sub>			
Pastoral □ Arable ☑ Ho	rticulture  Recreation	Other □			
Comments the majority of informal recrea	the site is in arable cultivation	; the woodland is used for			
<b>Diversity</b> simple					
Water					
Presence of Water 🗹 (	Comment stream				
Skyline					
Prominence/ importance	not applicable Comp	lexity			
Comments -					
Key views					
To settlement					
From settlement $\square$ -					
Landmarks	-				
Detractors pylons not within but adjacent to site ntervisibility					
Site observation medium	to key feat	ures $\Box$ from key place $\Box$			
Comments woodland along the western boundary prevents this site from being open, but it is intervisible with the adjacent site TWBr1-61					
Noise sources					
roads					
Views of development one side 180 Presence of people frequent					
Tranquillity					
<b>Summary</b> medium					
	ately busy, the woodland is fre and edge for dogwalking	quently used for informal play			
Functional relationship of	area				
with settlement limited	with wider	andscape some			
with adjacent assessed area? some Corridor?					

27 February 2014 Page 23 of 335

adjoining site Visual relationship of area... ...with settlement none ...with wider landscape some ...with adjacent assessed area? significant Setting? □ **Comments** the site is visually separated from the settlement by the wooded area along it eastern edge and by coniferous planting along the southern edge of the B5063. It relates clearly to the adjacent site, with which there is no boundary Are adjacent assessed areas mutually reliant... ... visually? 🗹 ...functionally? Comments same landscape type and land management, with no boundary between them Settlement edge C20-21 edge **✓** Pre C20 edge Form of edge **Nature of edge** positive moderately indented Comments the settlement edge is not visually relevant to this site, which relates primarily to Bratton Farmhouse, which is a listed building Receptors and sensitivity Receptors Sensitivity rural residents high urban residents high roads/rail/cycleways medium Comments the only rural residents are at Bratton Farm and to the south adjacent to the site; although there are no public footpaths within or around the site, the road around the eastern edge of the site appears well used by pedestrians Potential for improvement of settlement edge and overall mitigation

**Comments** part of the site functions as an area for informal recreation but in the main

it is managed in the same way as the wider farmed landscape, and as the

27 February 2014 Page 24 of 335

woodland management

Site TWBr2 - 62 **Settlement:** Bratton

Site sensitivity summary

**Description** The site, which lies on the western edge of Bratton, is relatively flat and consists of the Moor Farm and Moor House complex with associated gardens and paddocks, possibly used for pigs, a medium-sized arable field and two small grass enclosures along the settlement edge with some horticultural structures and uses. Fields separated by a mixture of post and rail fences and gappy hedges. The outer boundary is defined by hedgerows, although low in places, but there is little vegetation cover within the site. The Moor Farm and Moor House cluster appear semi-rural in character with recent building additions but are clearly separated from the settlement edge by horse pasture and arable land. The existing settlement is apparent when viewed from within the site.

# Landscape Sensitivity to Housing

Evaluation: medium

## **Justification**

The site's value is in its remaining trees and hedgerows. Its susceptibility is in its openness to wider view to the open land to the north and west. It is somewhat degraded in character but forms part of the wider landscape. Housing development may be possible in this site if carefully considered with enhanced screening to the north western boundary.

## LDU context

Landscape characteri	stics LDU s	cale	Site comments
Physiographic Glacial vales and		and valleys	fairly flat
Ground Type	Loamy gleye	d soils	Moor Farm and Moor House complex including pig paddocks and gardens, arable filed and grass enclosures with small scale horticulture and structures
Land cover	Arable farml	ands	sparse, with occasional trees around the edges of the site
Settlement pattern	Clustered with es	tate farms	small-medium
	LDU level	Agree?	
Cultural sensitivity	Low	- 1 1 -	y low; little evidence of any historic interest the site
Ecological sensitivity	Very low	<b>✓</b>	
Visual sensitivity	Low	<b>✓</b>	
LCP context			
Land Use Fa	armland		
Field Pattern R	egular		
Field Size Si	mall-medium		
Designations			

27 February 2014 Page 25 of 335

	Landscape  AONB   ASLC	Biod 100 Year Floo	liversity dplain <u> </u>	Historic/Archaeology  Conservation Area	
Gree	n Network	Wildli	fe Site	WHS □ SMs □	
0	pen Space 🔳	Ancient '		Historic P and G	
	ght of Way ✓	R	LNR 🗏 AMSAR 🔳	RIGS 🔲	
Comments			WOAK =		
-		- -		-	
Function of	Area		SH	<b>LAA No.</b> 505,564,567,637	
Pastoral 🗸	Arable <b>☑</b> Ho	rticulture 🗌 Re	creation $\square$	Other ✓	
	the site is mana arable and hort		possibly for	pigs, dwelling curtilages,	
<b>Diversity</b> s	imple				
Water					
Presence o	f Water $\Box$	Comment -			
Skyline					
Prominence	e/ importance	not applicable	Comp	lexity	
Comments	-				
Key views					
To settleme	ent 🗆 -				
From settle	ement 🗌 -				
Landmarks		-			
Detractors Intervisibili	ty	-			
Site observ	ation		.to key feat	ures $\square$ from key place $\square$	
Comments	partially scree		ary hedgerov	le to the north and west are vs around the edge of the site douse	
Noise sourc	es				
Views of de	e <mark>velopment</mark> so	me	Presence	e of people	
Tranquillity	,				
Summary	medium/low				
Comments	•	•		Ill scale livestock paddocks, ning the site reduce tranquillity.	
Functional I	relationship of	area			
with settl	lement some	•••	with wider	landscape some	
with adjacent assessed area? some				Corridor?	

27 February 2014 Page 26 of 335

Comments the pig paddocks are managed separately from the wider farmed landscape although the arable element may be linked. A public footpath links the settlement with the wider landscape.

Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area?	some Setting?
	ip with the adjoining settlement due to the existing e of the site but views to the wider landscape are
Are adjacent assessed areas mu	tually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
set in large gardens Receptors and sensitivity	adjoining the site to the east is of 20th century housing
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
live within the site; on more distant views.	rm and Moor House are the nearest rural receptors and other rural residents to the north and west may have All other residential receptors are on the settlement ath runs through the site so users have views across it
Potential for improvement of se	ttlement edge and overall mitigation

27 February 2014 Page 27 of 335

Site TWBr3 - 62 **Settlement:** Bratton

Site sensitivity summary

**Description** This site consists of a large arable field, with some smaller pastoral fields adjoining Bratton Hall Farm, on the northern edge of Bratton. Although there are a few remnant gappy hedges, with occasional trees, most of the original field boundaries have been removed in the southern part of the site adjoining the urban edge and there is no hedge on the western boundary for the majority of its length. This allows long distance views to and from the settlement and countryside over the site to west in particular. The site retains a strong rural character, which is reinforced by the well defined and screened urban edge. The currently disused pub to the east acts as a semi-rural gateway building to the settlement.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

## Justification

The site's value is in its strong rural character. Its susceptibility to housing development lies in its openness to the west and location beyond the northern tip of the settlement which is well generally well vegetated and mitigated. With this defined urban edge the site is clearly part of the wider farmed landscape and is very sensitive to development.

## LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic Glacial va		es and valleys	fairly flat
Ground Type Loamy gleyed so		ed soils	arable farmland, with permament pasture around Bratton Hall Farm
Land cover Arable farmlands		nlands	sparse with occasional trees along field boundaries
Settlement pattern C	lustered with e	estate farms	large
l	DU level	Agree?	
Cultural sensitivity L	.ow	<b>✓</b>	
Ecological sensitivity \	ery low	□ low - so	ome permanent pasture and hedgerows Bratton Hall Farm
Visual sensitivity Low		☐ modera	ate - long views to north
LCP context			
Land Use Far	mland		
Field Pattern Reg	ular		
Field Size Med	dium-large		
Designations			

27 February 2014 Page 28 of 335

	Landscape  AONB   ASLC	Biodiversity 100 Year Floodplain SSSI	Historic/Archaeology Conservation Area ■ WHS ■			
0.00	n Network 🗏	Wildlife Site	SMs 🔲			
	pen Space 🔳	Ancient Woods LNR	Historic P and G			
	ght of Way 🔳	RAMSAR 🗆	RIGS 🔳			
Comments						
-						
Function of	Area	SH	<b>LAA No.</b> 517			
Pastoral 🗸	Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other			
Comments	south of site is i	n arable cultivation, with past	oral field adjoining farmstead			
Diversity s	imple					
Water						
Presence of Water   Comment -						
Skyline	Skyline					
Prominence/ importance not applicable Complexity -						
Comments	Comments -					
Key views						
To settlement   -						
From settlement   -						
Landmarks -						
Detractors pylons run through northern corner of site Intervisibility						
Site observ	ation	to key feat	ures $\Box$ from key place $\Box$			
Comments the part of the site adjoining the urban edge is very open to views from open countryside to the west; views from the north and the east are screened by Bratton Hall farmstead and the road						
Noise sourc	es					
roads						
Views of development some Presence of people infrequent						
Tranquillity						
Summary	medium					
<b>Comments</b> the site is essentially rural but there is some noise from the road and views of pylons and development reduce tranquillity						
Functional	relationship of a	area				
with settl	ement some	with wider	landscape significant			
with adja	with adjacent assessed area? some Corridor?					

27 February 2014 Page 29 of 335

**Comments** the site is managed as part of the wider farmed landscape including possibly the arable part of the site to the south

Visual relat	ionship of area		
with sett	lement limited	with wider landscape significant	
with adja	cent assessed area? so	me Setting? $\square$	
Comments	_	sual relationship with the wider farmed landscape, the settlement is limited to two properties along its	
Are adjacer	nt assessed areas mutua	ılly reliant	
visua	ılly? 🗆		
functiona	ılly? 🗆		
Comments	-		
Settlement	edge		
Comments	e <b>dge</b> neutral	Form of edge moderately indented joining the site is of recent housing but generally the	
Receptors		Sensitivity	
rural resider	nts	high	
roads/rail/c	ycleways	high	
urban reside	ents	medium/low	
Comments	residents at Bratton Hall Farm and a roadside property are the nearest rural receptors and live immediately adjacent to the site; other rural residents to the north and west may have more distant views. All other residential receptors are urban, although only two properties adjoining the southern edge have any direct views of the site. Road users have some views of the site over medium height, dense, but occasionally gappy hedges		
Potential fo	or improvement of settle	ement edge and overall mitigation	

27 February 2014 Page 30 of 335

Site TWBr4 - 62 **Settlement:** Bratton

Site sensitivity summary

**Description** This site consists of a small area of public open space lying between the edge of the settlement and a public road (B5063). It comprises an area of mown grass with groups of recently planted standard trees and areas of shrub planting. An unfenced tarmac pathway winds through the site providing access to local residents and linking into the Silkin Way. The northern boundary of the site along the road is marked by a remnant field hedgerow, which is gappy in places. Overall the open space with its vegetation cover mitigates and finishes of the settlement integrating its northern edge into the landscape.

Landscape Sensitivity to Housing

Evaluation: high

# **Justification**

The purpose of this site was to provide a foil to the adjoining urban development, as well as creating an informal recreation/access area for local residents. It is very susceptible to change as any new development would have a significant impact on both of these roles. The site is also a valued resource for the local community and it is therefore highly sensitive.

## LDU context

fairly flat  public open space of mown grass and trees  groups of trees within site  intimate  w; little evidence of any historic interest site  ate - long views to north
groups of trees within site intimate  w; little evidence of any historic interest site
intimate  w; little evidence of any historic interest site
w; little evidence of any historic interest site
site
site
ite - long views to north
te - long views to north
rsity Historic/Archaeology ain Conservation Area WHS

27 February 2014 Page 31 of 335

**SHLAA No.** 562

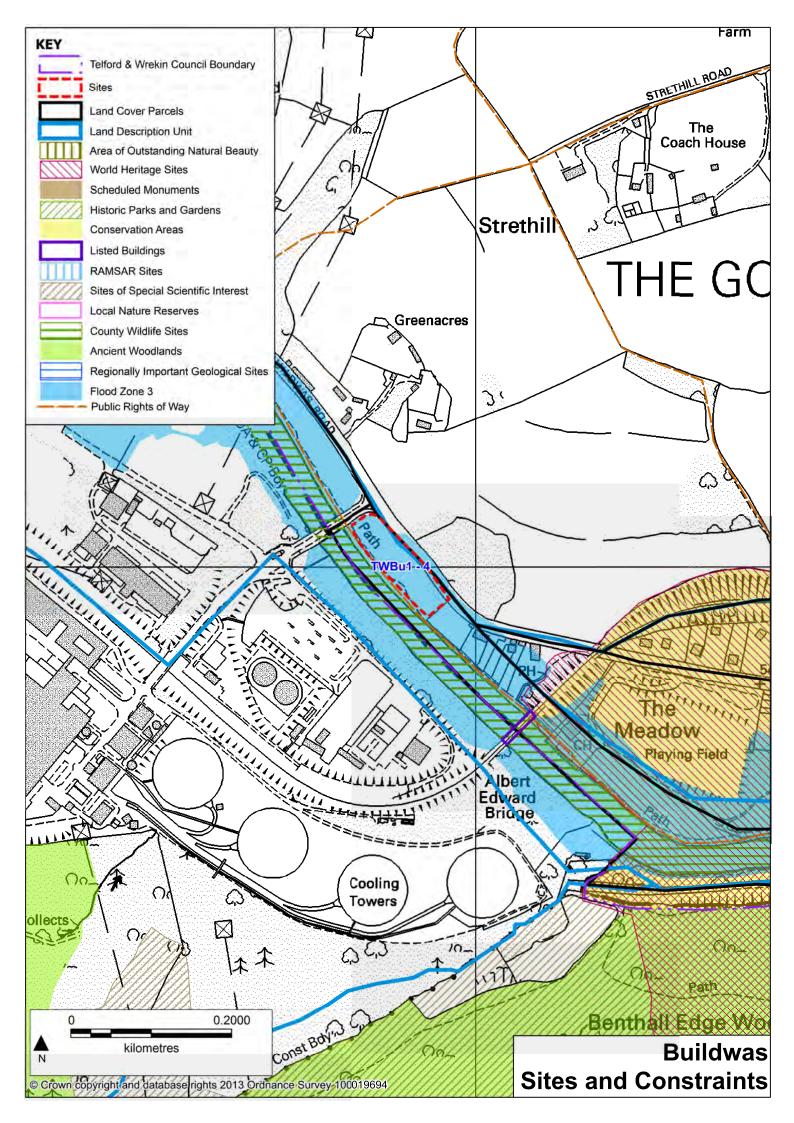
 inction	 A
 IDCTION	/r/

Pastoral $\square$ Arable $\square$ Horticulture $\square$ Recreation $\checkmark$ Other $\square$
Comments public open space
Diversity simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement   -
From settlement   -
Landmarks -
Detractors - Intervisibility
Site observationto key features $\square$ from key place $\square$
Comments although the site itself has some views to open countryside to the north, views of the urban edge are fairly well screened by the planted vegetation on this site
Noise sources
roads people
Views of development one side 180 Presence of people frequent
Tranquillity
Summary medium/low
<b>Comments</b> the site is frequently used for informal recreation by residents from the adjoining settlement.
Functional relationship of area
with settlement significantwith wider landscape none
with adjacent assessed area? none Corridor?
Comments the site functions as part of the recreational space for the adjoining settlement
Visual relationship of area
with settlement somewith wider landscape limited
with adjacent assessed area? limited Setting? $\Box$
Comments the site has a strong visual relationship with the adjoining settlement
Are adjacent assessed areas mutually reliant

27 February 2014 Page 32 of 335

$\dots$ visually? $\square$			
functionally? $\square$			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge Nature of edge neutral	Form of edge moderately indented		
Comments the settlement edge adj by vegetation in the ope	oining the site is recent housing which is mitigated on space		
Receptors and sensitivity			
Receptors	Sensitivity		
urban residents	high/medium		
roads/rail/cycleways	high/medium		
long distance/public footpaths	high/medium		
	ootpath can enjoy the site; local residents are the , living immediately adjacent to and making use of		
•	dents to the north may have more distant views. ews of the site over a medium height, dense, but e		
Potential for improvement of settle	ement edge and overall mitigation		

27 February 2014 Page 33 of 335



Site TWBu1 - 4 **Settlement:** Buildwas

Site sensitivity summary

**Description** This site consists of a narrow flat strip of floodplain on the north bank of the River Severn, adjacent to the Powergen power station on the outskirts of Ironbridge. It is covered in rough grassland hedged from the road and power station access and apparently unmanaged secondary woodland. This appears as an extension of the densely wooded valley slope to the north, from which it is separated by the B4380 Buildwas Road. The Severn Way trail runs along the river edge through the site. At the time of the site visit the site was flooded. The river is a County Wildlife Site. A Conservation Area and the listed Albert Edward Bridge lie to the south east.

Landscape Sensitivity to Housing Evaluation: high

## **Justification**

This site has value as part of the attractive Severn river corridor with the Severn Way running through the site and the river being a County Wildlife Site. It is susceptible to development as the floodplain is narrow and relatively open at this point and it is also adjacent to the power station access. The openness also allows dramatic views across to the valley to the cooling towers seen against the steep wooded valley sides. Development here could have a significant impact on the integrity and continuity of the river corridor, Severn Way and floodplain and the setting of the river Severn. It could also adversely affect the view to the power station. The site does not lie within or adjacent to a settlement. The group of buildings at Greenacres is concealed within woodland and does not form a settlement, and therefore the site is effectively in the open countryside.

## LDU context

Landscape characteris	stics LDU	scale	Site comments
Physiographic	River valle	ys	flat river floodplain
Ground Type	Wet meado	owland	mix of rough grass with hedges and secondary woodland
Land cover	Pastoral fa	rmlands	secondary woodland
Settlement pattern	Meadowland on	large estates	small
	LDU level	Agree?	
Cultural sensitivity		Low	
Ecological sensitivity		☐ Mode	rate
Visual sensitivity		☐ High	
LCP context			
Land Use U	rban		
Field Pattern			
Field Size			
Designations			

Page 34 of 335 27 February 2014

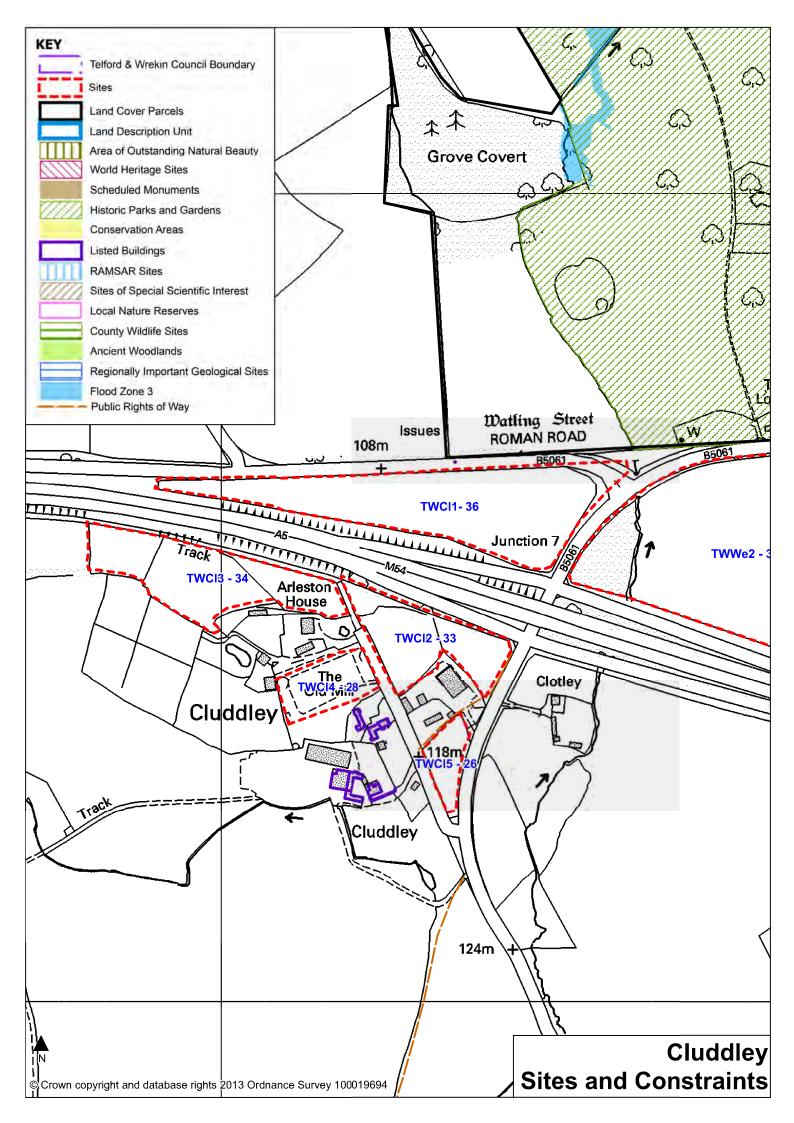
Landscape AONB <sup>©</sup>	Biodiversity 100 Year Floodplain ✓	Historic/Archaeology Conservation Area ■	
ASLC Green Network Open Space	SSSI SSSI SSSI SSSI SSSI SSSI SSSI SSS	WHS ☐ SMs ☐ Historic P and G ☐	
Public Right of Way ✓	LNR	RIGS	
Comments	abuts the Severn which is	Conservation Area lies to the	
	a County Wildlife Site	east, beyond houses	
Function of Area	SH	<b>LAA No.</b> 32	
Pastoral 🗌 Arable 🗌 Ho	rticulture  Recreation	Other ✓	
Comments secondary wood	dland and grassland within 100-	year floodplain	
<b>Diversity</b> simple			
Water			
Presence of Water 🗹 🤄	Comment section of northern by year floodplain	oank of River Severn and within 100-	
Skyline			
Prominence/ importance	not applicable Comp	lexity -	
Comments -			
Key views			
	amatic views across the valley wers seen against wooded hills		
From settlement $\Box$ -			
Landmarks structures	power station cooling towe	rs	
Setractors some may perceive the power station as a detractor stervisibility			
Site observation medium	to key feat	ures $\Box$ from key place $\Box$	
with views into	eep narrow valley, which limit o site	s visibility but next to road	
Noise sources roads	industry		
	·		
Views of development on	e side 180 <b>Presence</b>	of people infrequent	
Tranquillity			
Summary low			
	of power station, plus looming ing on overwhelming	presence of cooling towers, is	
Functional relationship of	area		
with settlement none	with wider	andscape significant	

27 February 2014 Page 35 of 335

with adja	cent assessed area? -	Corridor? ✓	
Comments	the site functions as part of the river corridor, being within the 100-year floodplain, and the Severn Way passes through it.		
Visual relati	ionship of area		
with settl	ement none	with wider landscape some	
with adja	cent assessed area? -	Setting? $\Box$	
Comments	the site lies outside any settlement and its relationship with the wider landscape is limited by the local landform, although it is clearly an integral part of the local valley and river corridor landscape and setting of the River Severn		
Are adjacer	it assessed areas mutua	ally reliant	
visua	lly? □		
functiona	lly? □		
Comments	-		
Settlement	edge		
Pre C20 ed Nature of e	=	e □ Form of edge	
Comments no main settlement nearby. Adjacent development consists of a power station across the river. A small group of dwellings to the north west is concealed within trees and there is a small area of ribbon development to the south east, separated from this sit			
Receptors a	nd sensitivity		
Receptors		Sensitivity	
rural resider	its	high	
long distance	e/public footpaths	high	
roads/rail/c	ycleways	medium	
Comments rural residents at Greenacres are screened by dense woodland from this site.  Residents and users of the buildings to the south east of this site have no views of it. Users of the road and Severn Way public footpath have direct views into the site.  Potential for improvement of settlement edge and overall mitigation			

27 February 2014 Page 36 of 335

management of woodland



Site TWCl2 - 33 **Settlement:** Cluddley

Site sensitivity summary

**Description** This site consists of three small pasture fields on the northern edge of Cluddley, abutting the M54 slip road, with the motorway on elevated section, and wrapping around a commercial building. The site is fenced, with some vegetation - semi-mature trees and gorse, along the slight bank around it. Internal hedges are strong, especially one tall holly hedge. The juxtaposition of pasture and commerce is somewhat incongruous, but the site functions as part of the wider landscape - Cluddley is a small hamlet in open countryside - and is pasture within a largely arable landscape.

# Landscape Sensitivity to Housing

Evaluation: medium

## **Justification**

The site's value is in its setting to the essentially rural settlement of Cluddley with its listed buildings. Proximity to the motorway is a significant deterrent for housing development on this site, but it does lie within a hamlet and is reasonably well screened by other development from the wider landscape. Approval might be appropriate for the construction of 2-3 single substantial dwellings, which would fit the pattern of development within the hamlet, but it should not be considered for intensive development. Should development be approved, retention of the holly hedge should be a requirement, and additional screen planting along the northern edge would make some contribution to mitigation of the impact of the motorway.

### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Hard rock	rolling lowlands	flat to sloping
Ground Type	Loamy gle	yed soils	pasture
Land cover	Arable far	mlands	dense holly hedge within site
Settlement pattern Cl	lustered with	estate farms	small
L	DU level	Agree?	
Cultural sensitivity L	.ow	<b>✓</b>	
Ecological sensitivity V	ery low	☐ modera	te - pasture with strong internal , within rural setting
Visual sensitivity N	Moderate	$\checkmark$	
LCP context			
Land Use Fari	mland		
Field Pattern Reg	ular		
Field Size Sma	all		
Designations			

Page 37 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology			
AONB 🗏	100 Year Floodplain 🔳	Conservation Area			
ASLC 🗏	SSSI	WHS 🔳			
GreenNetwork 🗏	Wildlife Site	SMs 🗔			
Open Space 🔳	Ancient Woods	Historic P and G			
Public Right of Way ✓	LNR	RIGS 🔳			
Comments	RAMSAR				
-	-	listed buildings in trees lie			
		across the lane to the south west			
Function of Area	SH	LAA No. 59,623			
Pastoral ☑ Arable ☐ Ho	orticulture  Recreation	Other			
Comments three small pas	ture fields				
<b>Diversity</b> simple					
Water					
Presence of Water $\Box$	Comment -				
Skyline					
Prominence/ importance not applicable Complexity -					
Comments -					
Key views					
	e site is visible in views to the strough trees	settlement from the motorway			
From settlement   -					
Landmarks	-				
<b>Detractors</b> major roads Intervisibility	M54/A5 intersection				
Site observation medium	to key feat	ures $\Box$ from key place $\Box$			
Comments significant intervisibility within Cluddley hamlet, although site generally screened from wider landscape by other builldings in hamlet and by motorway structure to north					
Noise sources					
roads					
Views of development many all sides 360 Presence of people frequent					
Tranquillity					
Summary low					
	Comments constant motorway noise and presence/movement of vehicles within adjoining removals company site				
Functional relationship of	area				

27 February 2014 Page 38 of 335

with sett	<b>lement</b> none	with wider landscape limited		
with adja	cent assessed area? so	me Corridor?		
Comments	site is edged with sheep rather than a horse pas	o fencing, so functions as part of wider landscape ture for local residents		
Visual relat	ionship of area			
with sett	lement some	with wider landscape limited		
with adja	cent assessed area? so	me Setting? $\square$		
Comments		etting of the hamlet of Cluddley, its relationship with nited by intervening buildings		
Are adjacer	nt assessed areas mutua	ılly reliant		
visua	ılly? □			
functiona	ılly? ✓			
Comments	site 26 may be mutuall	y reliant functionally if one or the other is developed		
Settlement edge				
Pre C20 ed Nature of e	ge 🗆 C20-21 edge edge neutral	e <b>√</b> Form of edge moderately indented		
Comments the site is edged by a commercial shed and a modern house to the south, with further houses to east and west; the motoway slip road abuts the site to the north				
Receptors a	and sensitivity			
Receptors		Sensitivity		
rural resider	nts	high		
long distanc	e/public footpaths	high		
roads/rail/c	ycleways	medium		
Comments local residents have views into the site from various directions - most open is that from Clotley to the east; a public footpath runs along this eastern boundary, which is fenced. There are views into the site from the M54 and the B5061.				
Potential for	or improvement of settle	ement edge and overall mitigation		

27 February 2014 Page 39 of 335

Site TWCl3 - 34 **Settlement:** Cluddley

Site sensitivity summary

**Description** This site consists of three pasture fields on the edge of the hamlet of Cluddley, bounded to the north by the A5 trunk road. The western field abuts Arleston House to the south, while the two others are in open countryside. All are quite well hedged and the central field is mainly wet pasture, giving it some biodiversity potential. Although the site is well screened within the hamlet, lying behind Arleston House and accessible only from a blocked-off lane, it is highly visible from the A5 in scenic views toward the Wrekin and is fairly visible within the wider landscape, of which it is a functional part.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

## **Justification**

The site's value is in its setting to the essentially rural settlement of Cluddley with its listed buildings, its location in views from the A5 towards the Wrekin and its potential biodiversity value. Its susceptibility to development is its location in open countryside. Proximity to the A5/M54 motorway severely limits this site's appropriateness for housing development. It is both overlooked by and subject to constant noise from this source. However, within the context of the settlement, a single substantial house on the one field directly to the north of Arleston House could be accommodated without significant impact on the wider landscape, with careful attention to boundary detailing adjacent to Arleston House. Buildings on the other two fields would be visible within the wider landscape and would be seen as an extension of the settlement.

## LDU context

Landscape characteri	stics LDU scale	Site comments			
Physiographic	Hard rock rolling lowlands	s flat to slightly sloping			
Ground Type Loamy gleyed soils		pasture			
Land cover	Arable farmlands	hedges			
Settlement pattern Clustered with estate farms		small-medium			
	LDU level Agree?				
Cultural sensitivity	Cultural sensitivity Low				
Ecological sensitivity Very low  moderate					
Visual sensitivity Moderate					
LCP context					
Land Use Fo	armland				
Field Pattern Regular					
Field Size Small					
Designations					

Page 40 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area		
ASLC =	SSSI	WHS 🔲		
Green Network	Wildlife Site 🗏 Ancient Woods 🗏	SMs □ Historic P and G □		
Open Space	LNR	RIGS		
Public Right of Way ■  Comments	RAMSAR	11103		
Comments	_	_		
-	, <sup>-</sup>			
Function of Area	SH	LAA No. 60		
	rticulture $\square$ Recreation $\square$	Other		
<b>Comments</b> three small to r	medium fields - the central one	is wet pasture		
<b>Diversity</b> simple				
Water				
Presence of Water $\Box$	Comment -			
Skyline				
Prominence/ importance	not applicable Comp	lexity -		
Comments -				
Key views				
To settlement				
From settlement $\ \square$ -				
Landmarks	-			
<b>Detractors</b> major roads				
Intervisibility				
Site observation medium	to key feat	ures $\Box$ from key place $\Box$		
<b>Comments</b> the site is clearly visible from the A5, although well screened from the settlement. It is of medium intervisibility within the wider landscape.				
Noise sources				
roads				
Views of development ma	any 270 Presence	e of people rare		
Tranquillity				
Summary low				
	way noise and view of vehicles lanting (approx 60% northern bo			
Functional relationship of	area			
with settlement limited	with wider	andscape some		
with adjacent assessed a	area? some	Corridor?		

27 February 2014 Page 41 of 335

**Comments** the site's primary function is a part of the wider farmed landscape, a function it shares with the adjacent site

Visual relat	ionship of area	
with settl	lement limited	with wider landscape some
with adja	cent assessed area? lin	mited Setting? $\square$
Comments	vegetation, and is only eastern and western er within the wider landso	m the settlement by Arleston House and its garden visible from the adjoining site across a track at their ads respectively. It is moderately to highly visible cape, from the motorway and areas to the west and way embankment screens any views from the north.
Are adjacer	nt assessed areas mutua	ally reliant
visua	ılly? □	
functiona	ılly? □	
Comments	-	
Settlement	edge	
	ge	e ☑  Form of edge moderately indented
	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
roads/rail/c	ycleways	high
Comments	the A5/motorway have	s the only highly sensitive receptor; vehicle users on clear views into this site in views to the Wrekin; ptors within the wider landscape, although there is a lds away to the west
Potential fo	or improvement of settl	ement edge and overall mitigation

27 February 2014 Page 42 of 335

Site TWCl4 - 28 **Settlement:** Cluddley

Site sensitivity summary

**Description** This site consists of a single flat rectangular field of neglected pasture apparently now used for recreation and storage associated with a dwelling. It is set within the hamlet of Cluddley adjacent to the listed building at Old Mill. Its perimeter is densely treed on all sides, with poplars in poor condition along its road frontage but strong vegetated boundaries to west and south, with cypress hedges to the north. It lies on the western side of a cul-de sac and is not part of the wider landscape, despite not being developed, as it has dwellings to north and south along the street. There is considerable noise and visual impact from the elevated M54/A5 intersection to the north.

# Landscape Sensitivity to Housing

**Evaluation:** medium

## Justification

The value of this site lies in its role contributing to the setting of the adjacent listed building and in its deciduous tree cover which help to integrate and screen the settlement. Nevertheless, the site appears suitable for housing development providing certain criteria are addressed: there should be no more than one or two houses on the site to maintain the consistency and character of the settlement and to avoid adversely affecting the setting of the listed building; a survey should be carried out to identify and ensure the conservation of important boundary vegetation; the road frontage vegetation should be managed to ensure a positive contribution to the local environment.

## LDU context

Landscape characteris	tics LDU	scale	Site comments	
Physiographic	Hard rock rolling lowlands		flat	
Ground Type	Loamy gleyed soils		grass field used for storage and extension to garden	
Land cover	Arable farmlands		strong tree belts along southern and eastern boundaries	
Settlement pattern Clustered with estate farms		small		
	LDU level	Agree?		
Cultural sensitivity Low				
<b>Ecological sensitivity</b>	Very low	☐ modera	ate	
Visual sensitivity	Moderate	$\checkmark$		
LCP context				
Land Use Farmland				
Field Pattern Regular				
Field Size Small				
Designations				

Page 43 of 335 27 February 2014

	Landscape	Biodiversity	Historic/Archaeology	
	AONB 🗏	100 Year Floodplain	Conservation Area 🔳	
	ASLC 🗏	SSSI	WHS 🔳	
•	Network	Wildlife Site	SMs 🔳	
•	en Space 🔳	Ancient Woods	Historic P and G	
_	nt of Way 🔳	LNR RAMSAR	RIGS 🗏	
Comments		NAMJAN		
-		-	Old Mill is a listed dwelling adjacent to the south	
Function of A	Area	SH	LAA No. 34	
Pastoral 🗸 🖊	Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other	
<b>Comments</b> a	ppears to be n	eglected pasture used for dom	estic purposes	
<b>Diversity</b> sir	nple			
Water				
Presence of	Water 🗆 (	Comment -		
Skyline				
Prominence/	' importance	not applicable Comp	elexity -	
Comments -				
Key views				
To settlemen	nt 🗆 -			
From settlen	nent 🗌 -			
Landmarks		-		
<b>Detractors</b> Intervisibility	major roads	proximity to M54/A5 interc	change	
Site observat	Site observation lowto key features $\square$ from key place $\square$			
Comments intervisibility likely to be low due to surrounding treecover				
Noise sources				
roads				
Views of dev	elopment ma	any 270 Presence	e of people occasional	
Tranquillity				
Summary lo	ow			
Comments constant noise from motorway				
Functional relationship of area				
with settle	ment some	with wider	andscape limited	
with adjace	ent assessed a	rea? none	Corridor?	
	mments the site is one plot within a line of development in the hamlet, and appears to longer share functionality with the wider landscape; nor is it in the same			

27 February 2014 Page 44 of 335

use as the adjacent site to the north east

Visual relationship of area			
with settlement somewith wider landscape limited			
with adjacent assessed are	ea? limited Setting? $\Box$		
Comments the site is clearly within the settlement, although not in the same land use as houses to north and south; its relationship with the wider landscape is limited by dense vegetation around its perimeter, which also reduces its relationship with the adjacent site to the north east.  Are adjacent assessed areas mutually reliant			
visually?			
functionally? $\square$			
Comments -			
Settlement edge			
Pre C20 edge ✓ C20-21 edge ✓ Form of edge smooth/linear			
Comments the Old Mill to the	e south of this site is a listed building		
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
roads/rail/cycleways	high		
Comments the adjacent house to the south is a listed building. Arleston House to the north and a single house to the east are potential sensitive receptors			
Potential for improvement of settlement edge and overall mitigation			

27 February 2014 Page 45 of 335

Site TWCl5 - 26 **Settlement:** Cluddley

Site sensitivity summary

**Description** This site consists of a single flat triangular pasture field at the southern entrance to the hamlet and is edged to east by the B5061 and to the west by the hamlet access road. It is set slightly above the surrounding ground level and there are low hedges to the north and west and gorse and some trees with fencing to the east. There is a noticeable single modern house and commercial unit to the north, beyond a public footpath, and traditional listed buildings to the west, and a single rural cottage nearby to the east. The M54/A5 elevated section interchange lies close by to the north and has considerable noise and some visual impact, although the latter is lessened by trees. The site acts as a rural foreground to the hamlet, linking it to the wider landscape, and it is quite open to view.

Landscape Sensitivity to Housing

Evaluation: medium

## Justification

The site's value is its open rural setting to the nearby listed buildings. However, the adjacent modern dwelling and commercial building are somewhat incongruous in design and do not complement the character of the listed vernacular buildings in the hamlet. Therefore, although the site acts as a foreground to the settlement and functions as part of the wider landscape, it is also clearly part of the settlement and development of the site could be used to improve this aspect of the settlement. Although development cannot be wholeheartedly advocated, due to this ambivalent character, a single unit of very high quality could be carefully designed and located within the plot to enhance the local environment, with particular attention to the setting of the adjacent listed buildings to the west and consideration of views approaching the settlement along the B5061, and from the adjacent house to the north.

### LDU context

Landscape characteris	stics LDU so	ale	Site comments	
Physiographic	C Hard rock rolling lowlands		flat	
Ground Type	Ground Type Loamy gleyed soils		pasture	
Land cover	Arable farmlands		none	
Settlement pattern Clustered with estate farms		small		
	LDU level	Agree?		
Cultural sensitivity Low				
Ecological sensitivity Very low   moderate - pasture				
Visual sensitivity Moderate ✓				
LCP context				
Land Use Farmland				
Field Pattern Regular				
Field Size Sr	mall			
Designations				

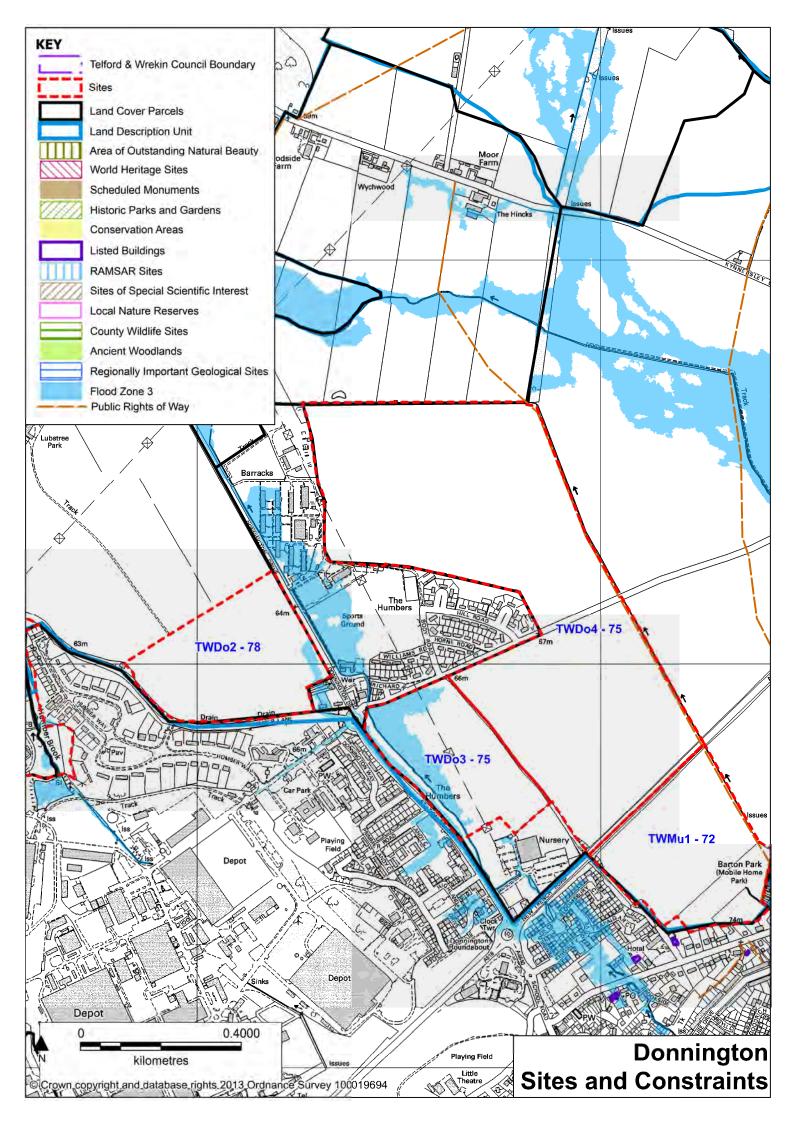
Page 46 of 335 27 February 2014

Landscape  AONB ASLC ASLC COMMENTAL ASLC COMMENTS  ASLC COMMENTAL ASSOCIATION COMPANDA ASSOCIATION COMENTAL ASSOCIATION COMPANDA ASSOCIATION COMPANDA ASSOCIATION COMPANDA ASSOCIATION COMPANDA ASSOCIATION COMPANDA ASSOCIATION COMPAN	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area WHS SMs Historic P and GRIGS the farmhouse and other buildings are listed to the west across the lane	
Function of Area	SH	LAA No. <sub>61</sub>	
Pastoral ✓ Arable ☐ Ho	rticulture $\Box$ Recreation $\Box$	Other	
Comments single small pas	ture field		
Diversity uniform			
Water			
Presence of Water $\Box$	Comment -		
Skyline			
Prominence/ importance	not applicable Comp	elexity -	
Comments -			
Key views			
To settlement  site occupies a junction at the southern end of the hamlet and is seen in conjunction with listed buildings			
From settlement site occupies a junction at the southern end of the hamlet and is overlooked from two listed buildings (with perimeter garden vegetation)			
Landmarks	-		
<b>Detractors</b> major roads Intervisibility			
Site observation mediumto key features $\square$ from key place $\square$			
Comments this site is among the most highly visible within the settlement, as it it furthest from the motorway junction and open to view to east and south, especially the B5061			
Noise sources			
roads			
Views of development many 270 Presence of people occasional			
Tranquillity			
Summary medium/low			
Comments constant noise from motorway; some noise and vehicle/people movements from commercial enterprise on adjacent site to north			

27 February 2014 Page 47 of 335

runctional	relationship of area		
with sett	lement limited	with wider landscape some	
with adja	cent assessed area? so	ome Corridor? $\square$	
Comments	the site has the same f part of the wider farme	unctional use as the adjoining site, and functions as ed landscape	
Visual relat	ionship of area		
with sett	lement significant	with wider landscape some	
with adja	cent assessed area? li	mited Setting? $\Box$	
Comments	the site's visual relationship to the adjoining site is limited by the large building between them; it provides a foreground for the settlement when viewed from the south and the road approach and reads partly as part of the wider landscape, although clearly part of the settlement also.		
Are adjace	nt assessed areas mutua	ally reliant	
visua	ally?		
function	ally?		
Comments	-		
Settlement	edge		
Pre C20 ed	lge □ C20-21 edg	e <b>✓</b>	
Nature of e	e <b>dge</b> negative	Form of edge smooth/linear	
	_	nd commercial unit are negative; however, the listed ositive, along with the nearby cottage	
Receptors	and sensitivity	Sensitivity	
rural reside	nts	high	
long distanc	e/public footpaths	high	
roads/rail/c	cycleways	medium	
Comments	a footpath along the no	ts to north and west, and nearby to the east; there is orthern site boundary, which continues to the south; g the eastern site boundary	
Potential fo	or improvement of settl	ement edge and overall mitigation	

27 February 2014 Page 48 of 335



Site TWDo2 - 78 **Settlement:** Donnington

Site sensitivity summary

**Description** The site is a flat, large, apparently productive arable field with low cut hedge and very few trees. The area forms part of the wider countryside with links to Lubstree Park with historic links to the Duke of Sutherland and to the Weald Moors to the north west. It is wedge-shaped, bounded by roads and MoD development on three sides but this is mitigated to an extent by vegetation. The 100 year floodplain just touches the area to the east.

## Landscape Sensitivity to Housing

**Evaluation:** medium

### **Justification**

The site's value is in its links to Lubstree Park with historic links to the Duke of Sutherland and to the Weald Moors to the north west. Its susceptibility to development is in its openness with no containing hedgerows or trees acting as an obvious limit to development to the north west, so any housing would be highly visible. The flat, large fields are an agricultural asset and the eastern part may be prone to flooding. However, there is development on three sides so though development is undesirable, the sensitivity rating takes this into consideration.

#### LDU context

Landscape characteris	STICS LDU	scale	Site comments
Physiographic	Glacial val	es and valleys	flat
<b>Ground Type</b>	Loamy gley	ed soils	arable
Land cover	Arable farr	nlands	very limited on cut hedgerow boundaries and by houses to south east
Settlement pattern	Clustered with 6	estate farms	large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low		
Ecological sensitivity	Very low		
Visual sensitivity	Low	□ modera	ate as open
LCP context			
Land Use Fa	armland		
Field Pattern Regular			
Field Size La	arge		
Designations			

27 February 2014 Page 49 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🔲	100 Year Floodplain ✓	Conservation Area
ASLC -	SSSI 🗌 Wildlife Site 🗏	WHS 🗔
Green Network 🔲 Open Space 🗔	Ancient Woods	SMs □ Historic P and G □
Public Right of Way	LNR -	RIGS
Comments	RAMSAR 🔲	
-	-	links to Lubstree Park
	CII	I A A Ne
Function of Area	Эп	<b>LAA No.</b> 336
Pastoral □ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other
Comments arable		
<b>Diversity</b> uniform		
Water		
Presence of Water 🗆 (	Comment ditch on southern bo	undary
		•
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement		
From settlement $\square$ -		
Landmarks	-	
Detractors	MoD uses with fences and o detractors	other infrastructure are minor
Intervisibility		
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
Comments flat but open		
Noise sources		
roads		
Views of development ma	any 270 Presence	e of people frequent
Tranquillity	, 2.0 Trescrice	. J. Public Trequent
Summary medium/low		
•	d dayalanmant an three sides	
comments minor roads and	d development on three sides	
Functional relationship of	area	
with settlement none	with wider	andscape significant
with adjacent assessed a	rea? some	Corridor?
	urs to be managed as part of a v	
<b>5</b>	J	•

27 February 2014 Page 50 of 335

Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area	? none Setting? $\square$
Comments the area forms par northern edge of t	t of the wider landscape in a strong green wedge on the he developed area
Are adjacent assessed areas m	nutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Nature of edge negative	edge ✓ Form of edge smooth/linear dge is clearly related to although this is mitigated by
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments adjacent residents	and road users
Potential for improvement of	settlement edge and overall mitigation

more native trees in hedgerows. Removal of leyland cypress hedge and relacement with native species hedge with trees.

27 February 2014 Page 51 of 335

Site TWDo3 - 75 **Settlement:** Donnington

Site sensitivity summary

**Description** Fairly flat, large arable/horticultural field with low cut hedgerows and no on site trees. The area is bounded by roads and development on three sides with views out to Lilleshall Hill over similar land in the wider countryside to the east. The 100 year floodplain extends into the western part of the site along the canalised watercourse.

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

## Justification

The site's value lies in the watercourse, although canalised, its role as a view corridor to Lilleshall Hill and its apparently high agricultural productivity. Its suceptibility to housing development is in its openness with long views possible from the east, although housing to the west is already visible. Although this site has some potential for new housing development in terms of its landscape sensitivity, the 100 year floodplain around the watercourse may limit the capacity for new development. Should development take place this should act as the core of an open space corridor and enhanced with planting. Also, significant tree planting and screening should be carried out on the eastern boundary.

#### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Glacial vale	es and valleys	flat/very gently rolling
Ground Type	Loamy gley	ed soils	arable/horticulture
Land cover	Arable farn	nlands	very limited on closely trimmed hedgerow boundaries, but present within development to north and around nursery to south
Settlement pattern Cl	ustered with e	estate farms	large
L	.DU level	Agree?	
Cultural sensitivity L	ow	<b>~</b>	
Ecological sensitivity V	ery low	<b>✓</b> -	
Visual sensitivity Low   moderate		te as the site is fairly open	
LCP context			
Land Use Farr	mland		
Field Pattern Reg	ular		
Field Size Med	lium-large		
Designations			

27 February 2014 Page 52 of 335

Landscape  AONB □  ASLC □  Green Network □  Open Space □  Public Right of Way ✓  Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS	
Function of Area	SH	LAA No. 508	
	rticulture 🗹 Recreation 🗌	Other □	
Comments arable/horticult			
<b>Diversity</b> uniform			
Water			
Presence of Water 🗸 🔾	Comment canalised watercours	se on western edge	
Skyline			
Prominence/ importance	not applicable <b>Com</b> p	lexity	
Comments -			
Key views			
To settlement			
From settlement  uiev	v out to Lilleshall Hill from hou	ising	
Landmarks	-		
Detractors Intervisibility	-		
Site observation medium  Comments relatively flat bodise sources roads	-	ures from key place	
Views of development ma	any 270 Prosonce	e of people frequent	
Tranquillity	any 270 Fresence	e of people frequent	
Summary medium/low			
•	three sides and minor roads o	on two.	
Functional relationship of a	area		
with settlement none	with wider	landscape significant	
with adjacent assessed a	rea? significant	Corridor?	
Comments the area appears to be managed as part of a wider intensive agriculture/horticulture landholding and has no public access			

27 February 2014 Page 53 of 335

visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed ar	rea? none Setting?
•	art of the wider landscape forming a strong green wedge on gin of the developed area overlooked by housing
Are adjacent assessed areas	s mutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
	s to north and west and commercial development to the rectilinear in character and higher new housing is noticeable om the east
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments adjacent urban i	residents and road users overlook the area
Potential for improvement of	of settlement edge and overall mitigation
encouragegrowth of native t	rees in hedgerows

27 February 2014 Page 54 of 335

Site TWDo3 - 75 **Settlement:** Donnington

Site sensitivity summary

**Description** Fairly flat, large arable/horticultural field with low cut hedgerows and no on site trees. The area is bounded by roads and development on three sides with views out to Lilleshall Hill over similar land in the wider countryside to the east. The 100 year floodplain extends into the western part of the site along the canalised watercourse.

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

### Justification

The site's value lies in the watercourse, although canalised, its role as a view corridor to Lilleshall Hill and its apparently high agricultural productivity. Its suceptibility to housing development is in its openness with long views possible from the east, although housing to the west is already visible. Although this site has some potential for new housing development in terms of its landscape sensitivity, the 100 year floodplain around the watercourse may limit the capacity for new development. Should development take place this should act as the core of an open space corridor and enhanced with planting. Also, significant tree planting and screening should be carried out on the eastern boundary.

#### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Glacial val	es and valleys	flat/very gently rolling
Ground Type	Loamy gley	ed soils	arable/horticulture
Land cover	Arable farr	nlands	very limited on closely trimmed hedgerow boundaries, but present within development to north and around nursery to south
Settlement pattern Clustered with estate farms			large
L	DU level	Agree?	
Cultural sensitivity L	ow	<u>-</u>	
Ecological sensitivity V	ery low	<b>✓</b> -	
Visual sensitivity Low moderate		te as the site is fairly open	
LCP context			
Land Use Farr	nland		
Field Pattern Reg	ular		
Field Size Med	ium-large		
Designations			

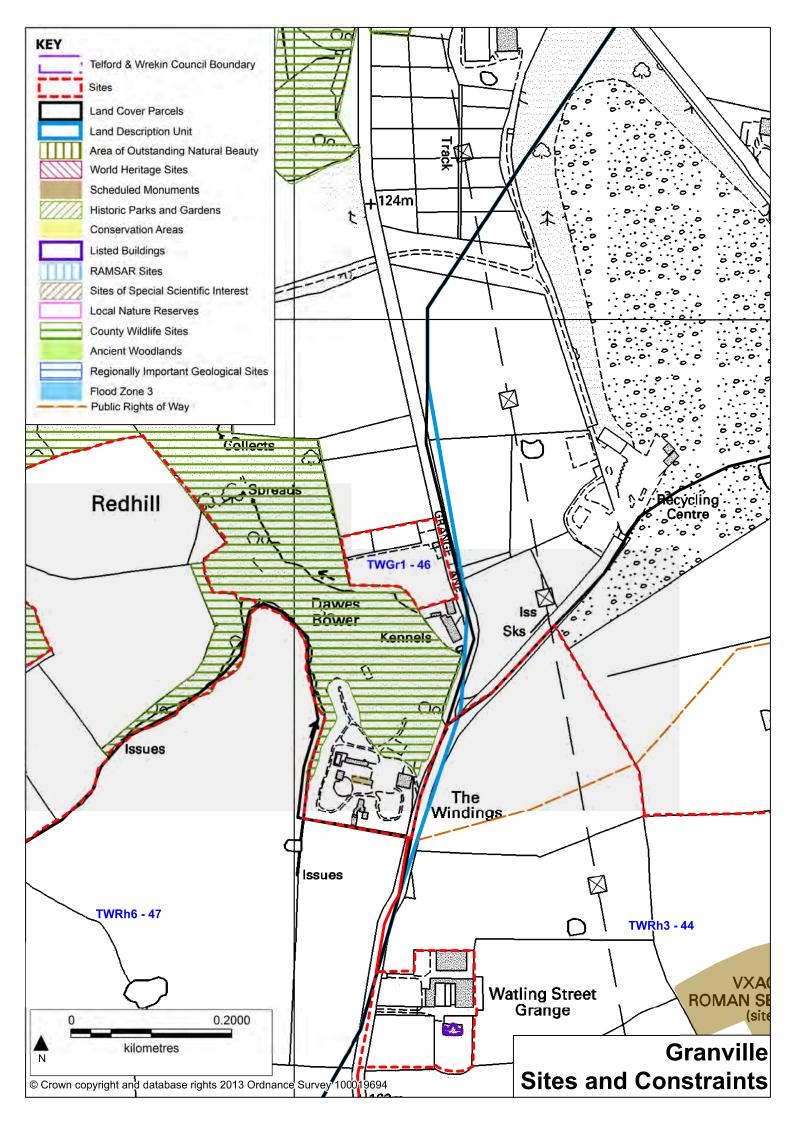
27 February 2014 Page 55 of 335

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity  100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS			
Function of Area	SH	LAA No. 482			
Pastoral □ Arable ☑ Ho	rticulture 🗹 Recreation 🗆	Other			
Comments arable/horticult					
<b>Diversity</b> uniform					
Water					
Presence of Water 🗹 🤇	Comment canalised watercour	se on western edge			
Skyline					
Prominence/ importance	not applicable Comp	plexity			
Comments -					
Key views					
To settlement -					
	v out to Lilleshall Hill from hou	ısing			
Landmarks -					
Detractors Intervisibility	-				
Site observation medium  Comments relatively flat b  Noise sources  roads	•	ures □from key place □			
rodus					
Views of development ma Tranquillity	any 270 Presence	e of people frequent			
Summary medium/low					
Comments development or	n three sides and minor roads o	on two.			
Functional relationship of a	area				
with settlement none		landscape significant			
with adjacent assessed a	-	Corridor?			
omments the area appears to be managed as part of a wider intensive agriculture/horticulture landholding and has no public access					

27 February 2014 Page 56 of 335

Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area	a? none Setting? $\square$
•	t of the wider landscape forming a strong green wedge on in of the developed area overlooked by housing
Are adjacent assessed areas r	nutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
	Form of edge smooth/linear to north and west and commercial development to the ectilinear in character and higher new housing is noticeable the east
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments, adjacent urban re	sidents and road users overlook the area
-	
Potential for improvement of	settlement edge and overall mitigation
encouragegrowth of native tre	es in hedgerows

27 February 2014 Page 57 of 335



Site TWGr1 - 46 **Settlement:** Redhill/Granville

### Site sensitivity summary

**Description** A small field on the side of a gentle ridge sloping down towards woodland and possibly associated/owned by cattery to the south. The adjacent deciduous woodland is a County Wildlife Site and screens views from the south and west. Though there is a large municipal tip to the east, the field lies in open countryside, away from the settlement edge. In time the tip will be completed and reclaimed and potentially the tranquillity of the area may be restored. Structures in the field give it an urban fringe character which could be rectified.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

**Justification** 

The site has value as it is adjacent to a County Wildlife Site and contributes to the rural landscape character. It is susceptible to housing development as it is located in countryside with no connection or proximity to the urban edge. The tip nearby is not considered to be a justification for housing development on this site.

#### LDU context

Landscape charac	cteristics LDU so	cale Site	comments

located on gently sloping ridge **Physiographic** Hard rock uplands

grassland **Ground Type** Localised disturbed gleyed

Land cover strong deciduous tree cover to the south and Ancient pastoral farmlands

west

Settlement pattern Mining with small farms small

> LDU level Agree?

**Cultural sensitivity** Moderate

**✓** -**Ecological sensitivity** Moderate

**Visual sensitivity** Moderate structures on this site would be visible

#### LCP context

Land Use Farmland

Field Pattern Regular

Field Size Medium-large

**Designations** 

Landscape **Biodiversity** Historic/Archaeology 100 Year Floodplain AONB 🗏 Conservation Area ASLC 🗏 SSSI 🔳 WHS 🔳 Wildlife Site ✓ Green Network SMs 🔳 Ancient Woods Historic P and G Open Space LNR 🗏 RIGS Public Right of Way RAMSAR **Comments** County Wildlife Site

27 February 2014 Page 58 of 335

adjacent in woodland

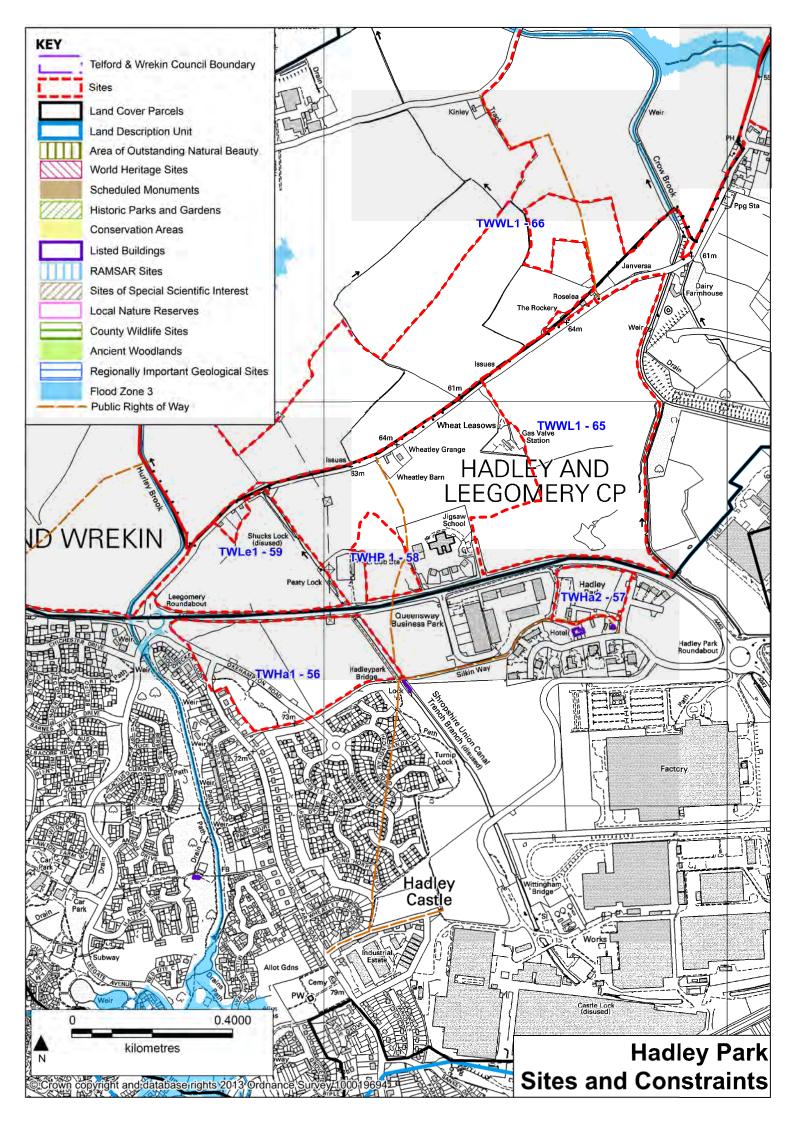
Pastoral $lacksquare$ Arable $\Box$ Horticulture $\Box$ Recreation $\Box$ Other $\Box$
Comments horse pasture
Diversity simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement   -
From settlement   -
Landmarks -
Detractors tip to the east Intervisibility
Site observation lowto key features □from key place □  Comments land surface of the site is not widely visible although structures would be visible from the tip and associated approach road
Noise sources
other
Views of development some Presence of people infrequent
Tranquillity
Summary medium
Comments while in a rural location the tip nearby at present significantly reduces tranquillity- this will reduce when the tip is complete so the site will become medium-high tranquillity in time.
Functional relationship of area
with settlement nonewith wider landscape somewith adjacent assessed area? none Corridor?
Comments the field does not appear to be managed as part of a wider landholding
with settlement nonewith wider landscape some
with adjacent assessed area? none  Comments though sloping towards the adjacent woodland the site forms part of the wider countryside
Are adjacent assessed areas mutually reliant

27 February 2014 Page 59 of 335

visually? □ functionally? □	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 e	dge 🗆
Nature of edge	Form of edge
Comments n/a	
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residents a	nd users of the tip who may be desensitised
Potential for improvement of se	ettlement edge and overall mitigation

remove structures on field

27 February 2014 Page 60 of 335



Site TWHa1 - 56 **Settlement:** Hadley

Site sensitivity summary

**Description** The majority of the site consists of three fields in mixed cultivation abutting the northern edge of Hadley. They are flat and with some boundary vegetation, including a small plantation in the western field and apparent planting related to the A442 road. Despite some visual relationship between the site and the wider farmed landscape, it lies between Okehampton Road and the A442, and therefore has little rural character. The park to the south is an informal area of grass and paths enclosed by amenity trees and shrubs and appears to be well used by the local community.

Landscape Sensitivity to Housing **Evaluation:** medium/low

## **Justification**

The site's main value is in its trees and the well used park which is of community value. Although on the northern edge of the settlement, this site is bounded to the north by the A442, which creates a distinct separation from the wider farmed landscape. The site is generally well screened along its boundaries, except along it south western edge, where there is sufficient depth of amenity planting to screen it from development further to the southwest. Whilst the majority of the site ie the two main fields would be suitable for development it would be essential to retain the western paddock of mown grass and young trees/plantation as a buffer against the roundabout at the western end, and to increase the density of planting along the northern boundary as a buffer against traffic on the A442. The park should be retained in full. The pylon in the north eastern corner is also a constraint.

### LDU context

Landscape characteris	stics LDU se	cale	Site comments
Physiographic	Glacial vales	and valleys	flat
Ground Type	Loamy gleyed	d soils	mixed farmland and small park
Land cover	Urban		tree row along northern boundary, overgrown internal hedgerows; small plantation at western end and planting around park- mix of ornamental and native.
Settlement pattern	Urban		medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Urban	_ most of	site is farmland, not urban= moderate
Ecological sensitivity	Urban	most of moderat	site is mixed farmland, not urban= e
Visual sensitivity	Urban	☐ most of	site is not urban; low
LCP context			

Land Use Urban

Field Pattern

Field Size

27 February 2014 Page 61 of 335

Landscape  AONB □  ASLC □  Green Network □  Open Space □  Public Right of Way ✓  Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS		
-	-	_		
Function of Area	SH	LAA No. 382		
Pastoral ✓ Arable ✓ Ho	rticulture $\square$ Recreation $\square$	Other		
	one pasture field, plus small fi	eld with plantation and mown		
<b>Diversity</b> simple				
Water				
Presence of Water $\Box$ (	Comment disused Shropshire U eastern boundary	nion Trench Branch canal abuts		
Skyline				
Prominence/ importance	not applicable Comp	lexity		
Comments -				
Key views				
To settlement -				
From settlement $\ \square$ -				
Landmarks -				
<b>Detractors</b> pylons	roundabout at western end; A442 on site boundary			
Intervisibility				
Site observation lowto key features $\square$ from key place $\square$				
Comments site is well screened on some boundaries				
Noise sources				
roads				
Views of development many 270 Presence of people infrequent				
Tranquillity				
Summary low				
Comments road traffic and part urban location				
Functional relationship of	area			
with settlement some	with wider	andscape limited		

27 February 2014 Page 62 of 335

with adja	cent assessed area? so	ome Corridor? $\square$
Comments	• •	e is managed as part of the wider farmed landscape, ited by the A442. The park is used by residents of
Visual relati	ionship of area	
with settl	ement some	with wider landscape limited
with adja	cent assessed area? li	mited Setting? $\square$
Comments	of the site from the wid (TWLe1-59); it is partly	long the northern boundary provides some screening der landscape and the adjoining site to the north y screened from housing along its south eastern the site is well screened by amenity planting within om the south west
Are adjacen	t assessed areas mutua	ally reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 edg Nature of e	,	Form of edge smooth/linear
Comments	park with significant places from developed ed	anting, trees and young plantation all help screen the
	nd sensitivity	
Receptors		Sensitivity
urban reside	nts	high/medium
roads/rail/c	ycleways	high/medium
Comments		residents have views of the site; road users have e A442 and open views from Okehampton Road
Potential fo	r improvement of settl	ement edge and overall mitigation

27 February 2014 Page 63 of 335

Site TWHa2 - 57 **Settlement:** Hadley Park

Site sensitivity summary

**Description** This site consists of flat horse paddocks and forms part of the setting of two listed buildings on the northen edge of Hadley. Land ownership is not known and it may be that there is no longer a landholding relationship between the two elements. The southern part of the site appears to be neglected rough ground rather than grazed pasture. The site is surrounded on three sides by development, with a busy A road along the fourth boundary. It no longer has a function as part of the wider landscape and its functional relationship to the listed buildings is doubtful and/or jeopardized. It has been subsumed into urban edge development and is now a relic landscape.

## Landscape Sensitivity to Housing

**Evaluation:** medium

### Justification

This site's value is as a setting and view corridor to the listed buildings. It is susceptible to change as it is highly visible from the road to the north. It is within an urban edge area in which there is no housing. Therefore it does not appear entirely suitable for housing development, as it lacks a functional or visual relationship with other housing. As a relic landscape it could be developed for other purposes, preferably in association with the hotel. Care would be required in protecting the setting of the two listed buildings and ensuring there are view corridors to the windmill as a local landmark.

#### LDU context

Landscape characterist	tics LDU s	cale	Site comments
Physiographic	Glacial vales	and valleys	flat
Ground Type	Loamy gleye	d soils	pasture
Land cover	Urban		overgrown hedge to northern boundary
Settlement pattern U	rban		small
ı	LDU level	Agree?	
Cultural sensitivity l	Jrban	high - o	contribution to setting of listed building
Ecological sensitivity (	Jrban	low - h	orse paddocks
Visual sensitivity l	Jrban	□ modera	ate - open to view from A442
LCP context			
Land Use Urb	oan		
Field Pattern			
Field Size			
Designations			

27 February 2014 Page 64 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 📃	100 Year Floodplain	Conservation Area
ASLC 🗆	SSSI	WHS 🔲
Green Network 🗏 Open Space 🗌	Wildlife Site 🗏 Ancient Woods 🗏	SMs ■ Historic P and G ■
Public Right of Way 🗹	LNR -	RIGS
Comments	RAMSAR	
-	_	_
		listed buildings adjacent- converted windmill and Hadey Park Hotel
Function of Area	SH	LAA No. 410
Pastoral ☑ Arable ☐ Ho	rticulture $\square$ Recreation $\square$	Other
Comments horse paddocks	, possibly ancillary to listed but	ildings.
<b>Diversity</b> simple		
Water		
	Comment no	
Presence of Water $\Box$	John Helit IIO	
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement -		
From settlement   -		
Landmarks buildings	windmill (listed building)	
<b>Detractors</b> major roads Intervisibility	A442 along northern bound	lary
Site observation medium	to key feat	ures $lacksquare$ from key place $\Box$
<b>Comments</b> the site is interlandmark	rvisible with the busy A442 and	the windmill is a local
Noise sources		
roads		
Views of development ma	any all sides 360 Presence	e of people infrequent
Tranquillity		
Summary low		
Comments busy urban edge construction	e with much road traffic, adjac	ent roundabout and ongoing
Functional relationship of	area	
with settlement none	with wider	landscape none

27 February 2014 Page 65 of 335

Comments this site has lost its functionalilty as part of the grounds of what is now the hotel, but is still used as horse paddocks, which do not relate functionally to the wider farmed landscape  Visual relationship of area with settlement limitedwith wider landscape limitedwith adjacent assessed area? some Setting?   Comments the site is screened from the settlement by dense conifers around the windmill and a tall brick wall around the hotel, and is only visible within the wider landscape through filtering vegetation. It is clearly visible from the A442		
with settlement limitedwith wider landscape limitedwith adjacent assessed area? some Setting?  Comments the site is screened from the settlement by dense conifers around the windmill and a tall brick wall around the hotel, and is only visible within the wider landscape through filtering vegetation. It is clearly visible from the A442		
with adjacent assessed area? some  Setting?  Comments the site is screened from the settlement by dense conifers around the windmill and a tall brick wall around the hotel, and is only visible within the wider landscape through filtering vegetation. It is clearly visible from the A442		
Comments the site is screened from the settlement by dense conifers around the windmill and a tall brick wall around the hotel, and is only visible within the wider landscape through filtering vegetation. It is clearly visible from the A442		
windmill and a tall brick wall around the hotel, and is only visible within the wider landscape through filtering vegetation. It is clearly visible from the A442		
Are adjacent assessed areas mutually reliant		
visually? $\square$		
functionally?		
Comments no		
Settlement edge		
Pre C20 edge ✓ C20-21 edge ✓ Form of edge moderately indented		
Comments the settlement edge to the south appears to be 18th century, with late 20th/21st century development to east and west and the A442 to the north. Recent commercial development to the east and west impinges on the sites character		
Receptors and sensitivity		
Receptors Sensitivity		
urban residents high/medium		
roads/rail/cycleways high/medium		
Comments visitors to the hotel may have some views over the site from upstairs windows  Potential for improvement of settlement edge and overall mitigation		

27 February 2014 Page 66 of 335

Site sensitivity summary

**Description** This site consists of part of an extensive gently undulating arable field, parts of which have been developed for alternative land uses: a gas valve station, an electricity substation and a special school. There are a few rural residences on the northern boundary of the field, although the site has an amorphous boundary within the middle of the field, and is hemmed in to west and east by, respectively, the substation and associated woodland outside the boundary and woodland within and tall fencing along the boundary. It is partly screened from the A442 along its southern boundary by vegetation along the road embankment. Pylons within the field are an intrusive element to the west of the site. These elements combine to provide an urban edge character from the A442, belied by long views across oepn farmland to the north, slightly filtered by hedgerow trees.

Landscape Sensitivity to Housing

**Evaluation:** medium

#### Justification

The site has some value as part of the wider countryside north of the A442 and in its tree cover. It has some susceptibility to development as it breaches the A442 barrier and is visible to the wider landscape to the north, albeit in a narrow arc of view due the woodland cover to the east and west. Housing development of this site alone would be inappropriate for several reasons: the site lies outside the settlement and has no functional or visual relationship to housing within the settlement. It has an urban edge character, abutting and being part of the wider farmed landscape but with adjoining urban edge land uses. There is no defensible northern boundary to the site. Although adjoining land uses are not antithetical to housing development, they do not help in providing any link to the settlement. The busy A442 is a strong existing edge to the settlement. Should housing development be permitted on this site alone, the appropriate northern boundary would be an extension of the school boundary to the east, linking across to the northern edge of the substation boundary and densely planted to screen views in from the wider landscape and Wheatley Grange. Woodland on the site should be retained and managed. Alternatively, the site should be considered as part of a wider development linking into TWWL1-65 to the east. This would require very careful planning and design to ensure the northern edge of the development along Humber Lane was screened and significantly buffered from the Weald Moors with a mixture of woodland and open space.

#### LDU context

Landscape characteristics	LDU scale	Site comments
Physiographic	Glacial vales and valleys	flat
Ground Type	Loamy gleyed soils	arable cultivation
Land cover	Arable farmlands	tree belt forming eastern boundary
Settlement pattern Clust	ered with estate farms	medium
LDU	J level Agree?	
Cultural sensitivity Low	v arable fa	ırmland
Ecological sensitivity Ver	y low 🔲 moderate	e - arable farmland and woodland

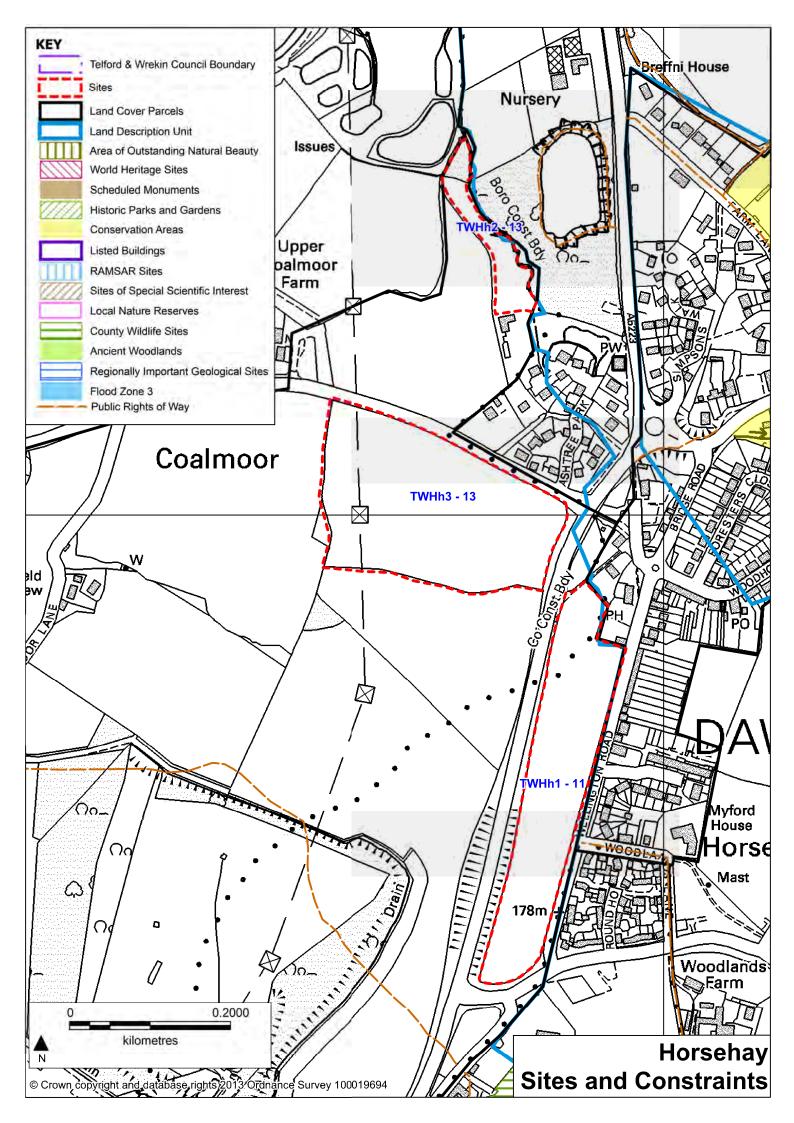
Page 91 of 335 27 February 2014

Visual sensitivity Low	north	y low to south, but moderate to
LCP context		
Land Use Farmland		
Field Pattern Sub-regul	ar	
Field Size Medium-l	arge	
Designations		
Landscape  AONB ASLC  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS
unction of Area	SH	<b>LAA No.</b> 414
Presence of Water $\ \Box$ C	omment -	
Skyline		
Prominence/ importance n	ot applicable Comp	olexity
Comments -		
Key views		
Γo settlement		
From settlement		
Landmarks  Detractors pylons	pylons to west and north w boundary	est and A442 along southern
ntervisibility		
Site observation medium	_	uresfrom key place
Comments site is well scree Voise sources	ened on three sides but open t	to view to the north
roads		
Views of development one	e side 180 Presence	e of people rare

27 February 2014 Page 92 of 335

Tranquillity	/	
Summary	medium/low	
Comments	busy road and nearby p	pylon affects tranquillity
Functional	relationship of area	
	lement none	with wider landscape some
with adja	cent assessed area? s	-
Comments	the site is managed as include the other near	part of the wider farmed landscape which may by sites
Visual relat	ionship of area	
with sett	lement none	with wider landscape some
with adja	cent assessed area? s	ome Setting? $\square$
Comments	northern edge is interv	wider farmed landscape to the north and the visible with nearby sites. However, it is screened from indscape to the south and to an extent, the special woodland.
Are adjacer	nt assessed areas mutu	ally reliant
visua	ally? 🗆	
functiona	ally?	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 edgedge	ge <b>☑</b> <b>Form of edge</b> smooth/linear
Comments	no settlement on bound wooded edge to the ro	dary; industrial area within Hadley Park has a well adside
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
roads/rail/c	rycleways	high
Comments		atley Grange, to north east of site, and residents/users e. Users of the A442 have a glimpsed view into site, by trees
Potential for	or improvement of sett	lement edge and overall mitigation

27 February 2014 Page 93 of 335



Site TWHh1 - 11 **Settlement:** Horsehay

Site sensitivity summary

**Description** This site consists of a long, narrow rectangular field on the western edge of Horsehay, with the A5223 forming its western boundary and the Wellington Road between it and the settlement. The site is Appears to be partly in arable cultivation and partly fallow grass, with deciduous hedges of varying height forming an intermittent boundary on all sides. The site is flat at its northern end, but rises along its western edge in the southern half, to form a local skyline. This landform echoes the wider landscape, where a ridgeline to the near west forms the local horizon and prevents long views into, or out of the site. Locally the site is visible from both the settlement edge and the A5223 (except where the road is in cutting, at the southern end of the site).

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

#### Justification

The site's value is in its role as a buffer between the settlement and the wider landscape to the west around Coalmoor. Its susceptibility to development is its visibility to the A5223 approaches adjacent settlement. However, as it is set down in the landscape bounded by roads and settlement, development would be appropriate on the site with the A5223 acting as a strong defensible boundary. The site presents an opportunity to improve the settlement edge, using high quality design and some structural planting reinforcing the existing hedgerows with tree planting. Consideration should be given to the potential impact of development of the higher part of the site, along the south western edge, where additional planting might be required to filter views from adjacent areas.

### LDU context

Landscape characteris	stics LDU s	cale	Site comments
Physiographic	Hard rock up	olands	fairly flat site rising slightly at southern end
Ground Type	Localised dis	turbed	d gleyed arable and grass fields
Land cover	Ancient farm	nlands	-
Settlement pattern	Clustered with sm	nall farı	rms medium
	LDU level	Agre	ee?
Cultural sensitivity	High		low - disturbed land in arable cultivation cut off from wider farmland
<b>Ecological sensitivity</b>	Moderate	<b>✓</b>	
Visual sensitivity	Moderate		high - site is clearly visible in winter over much of its length from east and west; hedgerows will provide some screening during summer months
LCP context			

Land Use Farmland

Field Pattern Sub-regular

27 February 2014 Page 67 of 335 Designations

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS		
Function of Area	SH	<b>LAA No.</b> 344		
Pastoral ✓ Arable ✓ Ho Comments arable as grass Diversity simple		Other 🗆		
Water				
Presence of Water $\Box$	Comment -			
Skyline				
Prominence/ importance	apparent Comp	<b>elexity</b> simple		
Comments within southern	n half of site, western edge for	ms local skyline from the east		
Key views				
To settlement   -				
From settlement   ✓ highly visible from housing along eastern edge				
Landmarks -				
Detractors major roads A5223 runs along western site boundary Intervisibility				
Site observation low	to key feat	ures $\Box$ from key place $\Box$		
Comments the site is set down in the landscape although apparent from the adjacent roads and housing				
Noise sources				
roads				
Views of development on	e side 180 Presence	e of people occasional		
Tranquillity				
Summary medium/low				
Comments site is adjacent to an A road with traffic/noise and to mixed-age housing development				
Functional relationship of	area			
with settlement limited	with wider	landscape limited		

27 February 2014 Page 68 of 335

with adja	cent assessed area? lir	nited	Corridor?	
Comments	area functions as part of wider farmed landscape (from which it is separated by A5223) and as buffer zone between A5223 and existing housing on western edge of Horsehay			
Visual relat	ionship of area			
with settl	ement some	with wider	landscape some	
with adja	cent assessed area? lir	nited	Setting? □	
Comments		ts as a foreground to th	to rise to west, preventing ne wider landscape when	
Are adjacer	nt assessed areas mutua	ally reliant		
visua	lly? □			
functiona	lly? □			
Comments	-			
Settlement	edge			
Pre C20 ed Nature of e	ge 🗆 C20-21 edge dge neutral	e ✓ Form of edge	smooth/linear	
Comments		-	at northern end and 21st extent by the vegetation on	
Receptors a	nd sensitivity			
Receptors		Sensitivity		
urban reside	ents	high/medium		
roads/rail/c	ycleways	high/medium		
Comments	clear views of site for se	ome urban residents aı	nd all road users	
Potential fo	r improvement of settle	ement edge and overa	all mitigation	

27 February 2014 Page 69 of 335

Site TWHh2 - 13 **Settlement:** Horsehay

Site sensitivity summary

**Description** The area is a narrow strip of pasture adjacent to a watercourse in a narrow steeply sloping valley bottom in the countryside west of Dawley. It is bounded to the east by woodland beyond the meandering watercourse, a golf course to the north, a single residence to the south and sloping pasture and a roughly maintained commercial site with informal vehicle storage to the west. The pasture and watercourse may have some ecological value. The woodland has restricted public access around a flooded quarry. The site is generally well hidden from public viewpoints although any structures on it may be visible from the road to the south west if the road hedge boundary is cut low.

## Landscape Sensitivity to Housing

**Evaluation:** medium

. . . . .

### Justification

The pasture and stream may have some ecological value. The site has a relatively low susceptibility to change as it is generally well hidden from view in a low lying area. There could thus be some capacity for a limited number of new dwellings provided these were sited in a way that was suitable for this narrow site. It would also be important to seek opportunities for safeguarding and enhancing the ecological value of the stream channel.

### LDU context

Landscape characteris	stics LDU	scale	Site comments
Physiographic	Hard rock (	uplands	narrow valley with sloping sides
Ground Type	Localised d	listurbed gleyed	pasture
Land cover	Ancient far	rmlands	woodland to east
Settlement pattern	Clustered with s	mall farms	small
	LDU level	Agree?	
<b>Cultural sensitivity</b>	High	<b>✓</b>	
<b>Ecological sensitivity</b>	Moderate	✓	
Visual sensitivity	Moderate	<b>✓</b>	

### LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Medium-large

**Designations** 

27 February 2014 Page 70 of 335

AONB ASLC Open Network Public Right of Way Comments	100 Year Floodplain SSSI Wildlife Site Ancient Woods LNR RAMSAR	Conservation Area  WHS  SMs  Historic P and G  RIGS
Function of Area	SH	<b>LAA No.</b> 337
Pastoral ✓ Arable ☐ Ho Comments pasture Diversity simple Water	rticulture  Recreation	Other
Presence of Water ✓ C	Comment stream adjacent	
Prominence/ importance  Comments -  Key views	not applicable <b>Comp</b>	blexity
To settlement From settlement Landmarks Detractors Intervisibility	- -	
Site observation low  Comments in narrow valle  Noise sources	to key featony bottom with very restricted w	ures from key place  views from surrounding areas
Views of development son	me <b>Presence</b>	e of people occasional
Summary medium  Comments an enclosed site	e, screened from road to the ea from the settlement edge and	
with settlement limitedwith adjacent assessed a	with wider l	landscape some  Corridor?   and managed separately

27 February 2014 Page 71 of 335

Visual relationship of area	
with settlement limited	with wider landscape limited
with adjacent assessed area?	none Setting?
Comments only one house adjactis not generally visib	cent which itself is on very edge of settlement. The field le.
Are adjacent assessed areas mut	tually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Nature of edge neutral  Comments indented edge of incr merit in large garden  Receptors and sensitivity	Form of edge highly indented remental individual houses of limited architectural is to south east
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
footpath around the	idents would have views as may users of the public flooded quarry in the woodland to the east. However it n the woodland generally is restricted so views may be
Potential for improvement of se	ttlement edge and overall mitigation

27 February 2014 Page 72 of 335

Site TWHh3 - 13 **Settlement:** Horsehay

### Site sensitivity summary

**Description** This site consists of a medium sized sub-regular field on the western edge of Horsehay, with the A5223 forming its eastern boundary. It comprises an area of recently reseeded grassland. The northern roadside boundary and north western part of the boundary comprise low cut hedgerows. The south and south west boundaries are gappy and outgrown, whilst new road planting to the east helps to screen the site partly from the road. The landform echoes the wider landscape with an undulating topography that rises westwards to a local skyline. A pylon associated with a power line is located in the site and is a detarctor. Locally the site reads as part of the wider farmed landscape and it is visible from both the settlement edge and the A5223. The tranquillity of the site is affected by the adjacent roads, settlement and power line.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

## **Justification**

This site's value is that it functions and reads as part of the wider countryside setting to the west of the settlement. It is susceptible to change due to its openess to wide views and forming the local skyline to the west and is sensitive to housing development due to its location beyond the main road that runs near to the existing settlement boundary. Development here would be a prominent intrusion into the open countryside. The pylon/power line is a detractor but does not in itself justify further development.

### LDU context

**Designations** 

Landscape characteris	tics LDU :	scale	Site comments
Physiographic	Hard rock u	olands	undulating topography with land falling steadily towards Horsehay in the east
Ground Type	Localised di soils	sturbed gleyed	reseeded grassland
Land cover	Ancient farr	nlands	limited young trees on southern and eastern boundary
Settlement pattern (	Clustered with sr	nall farms	medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	High	<b>✓</b>	
		improved grass with gappy internal erows	
•		site is clearly visible on rising ground to vest of the existing settlement	
LCP context			
Land Use Fa	rmland		
Field Pattern Sub-regular			
Field Size			

27 February 2014 Page 73 of 335

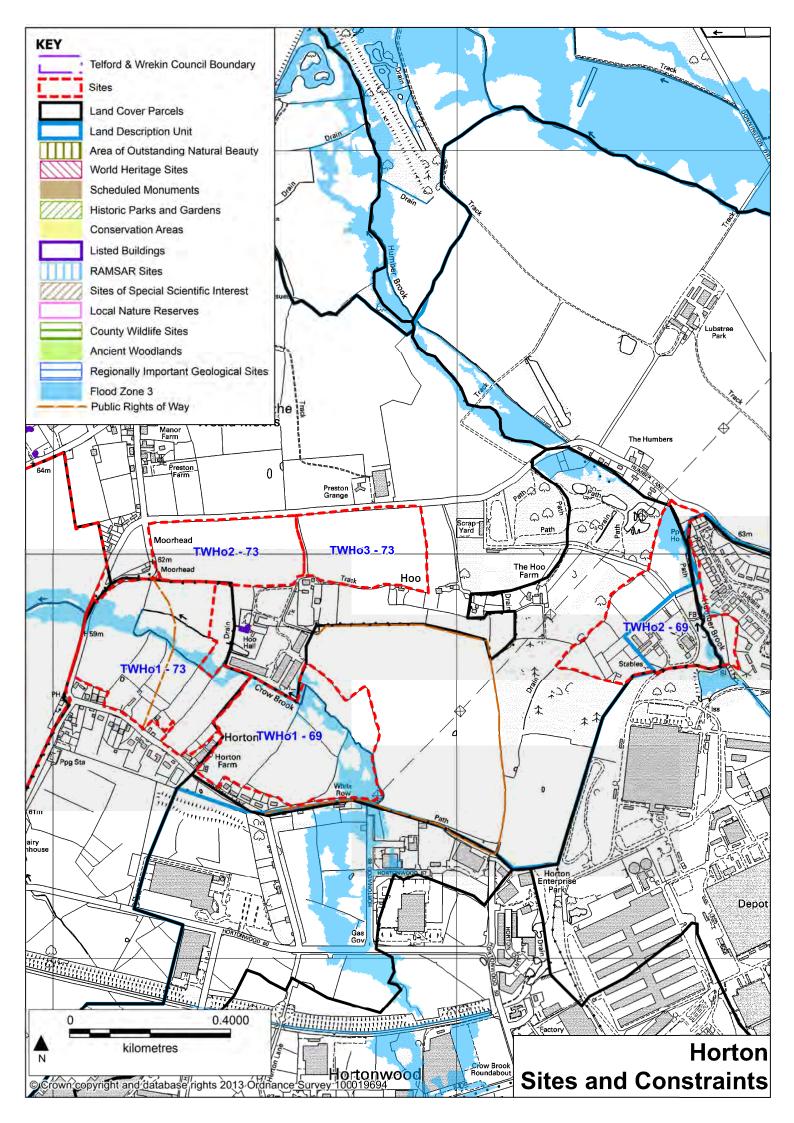
Landsca	pe	Biodiversity	Historic/Archaeology
AONE	<u> </u>	ear Floodplain	Conservation Area
ASLO	_	SSSI	WHS 🔳
Green Network		Wildlife Site □ Ancient Woods □	SMs   Historic P and G
Open Space		LNR	RIGS
Public Right of Way	<b>y</b> 🔲	RAMSAR	NIG3
Comments			
-	<del>-</del>		<del>-</del>
Function of Area		SH	<b>LAA No.</b> 754
Pastoral 🗹 Arable 🗆		$\square$ Recreation $\square$	Other
<b>Comments</b> single gra	ssland field		
<b>Diversity</b> simple			
Water			
Presence of Water	☐ Comment	-	
Skyline			
Prominence/ importa	ance apparent	Comp	plexity
Comments ground co	ontinues to rise	to the west of the sit	ce
Key views			
To settlement	] -		
From settlement	highly visible	from housing along v	vestern edge
Landmarks	-		
<b>Detractors</b> major ro		runs along eastern s ed in the site	ite boundary and a pylon is
Intervisibility			
Site observation me	dium	to key feat	ures $\Box$ from key place $\Box$
Comments the rising	; site is visible w	rithin the wider lands	scape
Noise sources			
roads			
Views of developmen	nt one side 180	Presence	e of people occasional
Tranquillity			
<b>Summary</b> medium/l	low		
Comments an open site, adjacent to the A5223 road to the east with a road to the north, and settlement apparent to the north and east and pylon within the site to the west.			
Functional relationsh	ip of area		
with settlement no	one	with wider	landscape some
with adjacent assessed area? some Corridor? $\Box$			_

27 February 2014 Page 74 of 335

# Comments area functions as part of wider farmed landscape

Visual relationship of area	
with settlement limited	with wider landscape significant
with adjacent assessed are	ea? limited Setting? $\Box$
<b>Comments</b> the site forms pa	art of the wider landscape setting of the settlement
Are adjacent assessed areas	mutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Nature of edge neutral	Form of edge moderately indented lies beyond adjoining roads at a lower level and is partly and vegetation
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
rural residents	medium
Comments adjacent urban re semi-rural reside	esidents and road users overlook the area; there are also nts to north west
Potential for improvement o	f settlement edge and overall mitigation

27 February 2014 Page 75 of 335



Site TWHo1 - 69 **Settlement:** Horton

Site sensitivity summary

**Description** This site consists of low lying pastoral farmland apparently associated with Horton Farm, which is the main locus of the small linear settlement of Horton. The landform is gently rolling, presaging the flat moorland landscape to the north, and the site is subdivided into several sub-regular pasture fields, each edged with grown-out hedges which are now tree rows. The Crow Brook runs within the northern site boundary and forms the eastern site boundary to a wider arable landscape with its relic field oaks. Hoo Hall, which is a listed building, lies to the north beyond chicken sheds and mature trees. Overall the site is enclosed and feels tranquil though close to semi-rural dwellings.

Landscape Sensitivity to Housing

**Evaluation:** medium

### Justification

The site's value is in its strong pattern of hedges and trees and rural, tranquil character in the lower Crow Brook valley. It is susceptible to change as it clearly sits within the wider rural landscape, with an extensive part shown as lying within the 100-year floodplain, where new development would be inappropriate. Some limited linear development of two/three houses could be accommodated along the undeveloped southern edge of the site, where there is already development to the south of the access lane in this area. The lack of natural boundaries to limit the northward spread of development could be remedied by dense hedge planting, with similar plot depths to other properties along Horton Lane. Overall, the site, together with site TWH01-73, functions as a zone of separation between Horton and Hoo Hall as a rural farm complex.

### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Glacial vales and valleys		very gently sloping valley side/floor
Ground Type	Loamy gleyed soils		pastoral
Land cover			well treed (grown out hedgerow) internal and external field boundaries to all sides
Settlement pattern	Clustered with $\epsilon$	estate farms	medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low		te - pastoral farmland with many trees eamside vegetation
Visual sensitivity	Low	<b>✓</b>	
LCP context			
Land Use Fa	ırmland		
Field Pattern Su	ıb-regular		
Field Size Me	edium-large		
Designations			

Page 76 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology					
AONB 🔲	100 Year Floodplain ✓	Conservation Area					
ASLC 🗏	SSSI 🗐 Wildlife Site 🗏	WHS 🗆					
Green Network 🗏 Open Space 🗐	Ancient Woods	SMs □ Historic P and G □					
• •	LNR -	RIGS					
Public Right of Way ■  Comments	RAMSAR	NOS =					
-	_	listed Hoo Hall to the north					
tisted floo flatt to the floith							
Function of Area	SH	LAA No. 388					
	rticulture $\square$ Recreation $\square$	Other					
<b>Comments</b> pasture farmlar	nd						
<b>Diversity</b> simple							
Water							
Presence of Water 🗸 (	Comment Crow Brook within no of eastern boundary	orthern part of site and along part					
Skyline							
Prominence/ importance	not applicable Comp	lexity					
Comments -							
Key views							
To settlement   -							
From settlement $\square$ -							
Landmarks	-						
Detractors	-						
Intervisibility	Intervisibility						
Site observation mediumto key features $\square$ from key place $\square$							
Comments intervisibility from some properties along southern boundary; not possible to ascertain intervisibility with Hoo Hall (Listed building) to north west, or views of Horton Farm adjacent to western boundary							
Noise sources							
Views of development on	e side 180 <b>Presence</b>	of people frequent					
Tranquillity							
Summary high/medium							
, -	r with public footpath/lane ale	ang southern edge					
Comments rural backwater, with public footpath/lane along southern edge							
Functional relationship of area							
with settlement none	with settlement nonewith wider landscape some						
with adjacent assessed a	with adjacent assessed area? some Corridor?						

27 February 2014 Page 77 of 335

to the west Visual relationship of area... ...with settlement some ...with wider landscape some ...with adjacent assessed area? some Setting? Comments houses along Horton Lane enjoy rear views over the site, which may also be visible from Horton Farm to the west. The northern edges are intervisible to an extent with the wider landscape and from road to the north leading to Preston upon the Weald Moors, and possibly with Hoo Hall, although likely to be screened by trees and farm buildings/chicken sheds there. Are adjacent assessed areas mutually reliant...  $\dots$  visually?  $\dots$ functionally? Comments -Settlement edge C20-21 edge ✓ Pre C20 edge □ Form of edge Nature of edge neutral moderately indented Comments individual modern houses and farm buildings in ribbon development along Horton Lane mitigated by garden vegetation Receptors and sensitivity Receptors Sensitivity rural residents high long distance/public footpaths high roads/rail/cycleways medium **Comments** lane and path along southern boundary offer some views into site; houses enjoy rear views over site; possible views from Horton Farm and Hoo Hall

**Comments** site has no pubic access but is managed in the same way as the wider

farmed landscape (although pasture rather than arable) and part of the site

27 February 2014 Page 78 of 335

Potential for improvement of settlement edge and overall mitigation

Site TWHo1 - 73 **Settlement:** Horton

Site sensitivity summary

**Description** The area consists of a series of pastures and mixed farmland located in the very gently sloping valley floor and floodplain of the Crow Brook. It is located between Horton and Preston on the Weald Moors to the north and Hoo Hall to the north east. The pastures are enclosed by moderately strong outgrown hedgerows with trees which give a sense of enclosure, while the mixed farmland to the north of the Crow Brook and to the west is more open with clipped hedges and fewer trees. Close to the linear settlement of Horton some of the pastures are used for horses and appear to be in fairly poor condition with a series of dilapidated structures in places. The houses, which are of varying ages, are interspersed between the fields in Horton, the oldest being associated with farm. Although there has been some recent infill, the area still feels as if it is in the countryside forming part of a rural river valley.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

The site's value is in its strong pattern of hedges and trees and rural, tranquil character in the lower Crow Brook valley. It is susceptible to change as it clearly sits within the wider rural landscape/open countryside, with an extensive part shown as lying within the 100-year floodplain, where new development would be inappropriate. It forms an important gap between Horton and the village of Preston to the north which is particularly apparent when viewed from the north and west due to the site's more open character here. There is thus very limited opportunity for new housing in the area apart from one or two carefully designed single houses which still allow gaps in the frontage along the northern side of Horton Lane.

#### LDU context

Landscape characteris	tics LDU so	cale		Site comments
Physiographic	Glacial vales and valleys		alleys	very gently sloping valley floor and sides
Ground Type	Loamy gleyed soils			predominantly pasture to south of Crow Brook, mixed farming to north
Land cover	Arable farmla	Arable farmlands		outgrown hedges with trees
Settlement pattern (	Clustered with esta	ate fai	rms	small- medium
Cultural sensitivity		Agre	likely to	be moderate due to the pattern of ent related to surrounding paddocks Is
Ecological sensitivity	Very low		•	be low to moderate as pasture and ws and presence of the watercourse
Visual sensitivity	Low	<b>✓</b>		
LCP context				

Land Use Farmland

Field Pattern Sub-regular

27 February 2014 Page 79 of 335 Designations

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity  100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR   RAMSAR ■	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS					
-	-	listed Hoo Hall to the north east					
Function of Area	SH	LAA No. 388					
Pastoral  Arable  Ho Comments mixed farmland Diversity diverse Water		Other					
Presence of Water ✓ Skyline	Comment Crow Brook to the no	orth					
Prominence/ importance	not applicable Comp	elexity					
Comments -							
Key views							
To settlement  -							
From settlement  uiews out from the settlement of Horton							
Landmarks	-						
Detractors horse related sheds and structures Intervisibility							
Site observation medium	to key feat	ures $\Box$ from key place $\Box$					
<b>Comments</b> low- medium as fairly strong tree cover and flat but structures within the area would be visible							
Noise sources							
roads							
Views of development one side 180 Presence of people infrequent							
Tranquillity							
<b>Summary</b> high/medium							
Comments open countryside next to linear hamlet with quiet roads to the south and west							
Functional relationship of area							

27 February 2014 Page 80 of 335

with settlement none	with wider landscape some
with adjacent assesse	ed area? significant Corridor? $\Box$
	way from the main settlement and appears to form part of a olding and there is only one public footpath access across the
Visual relationship of ar	ea
with settlement none	with wider landscape significant
with adjacent assesse	ed area? significant Setting?
landscape se	way from the main settlement and forms part of a wider etting of Horton separating it from Preston on the Weald Moors be Hoo Hall complex
Are adjacent assessed a	reas mutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge ✓ C Nature of edge neutra	C20-21 edge ☑ l Form of edge moderately indented
	of Horton is a linear settlement with houses of varying ages I with pasture of rural character generally
Receptors	Sensitivity
rural residents	high
long distance/public foot	tpaths high
roads/rail/cycleways	medium
Comments adjacent res	sidents, users of the footpath and road users to the south and
Potential for improveme	ent of settlement edge and overall mitigation

improve management of horse pastures

27 February 2014 Page 81 of 335

Site TWHo2 - 69 **Settlement:** Horton

Site sensitivity summary

**Description** The site is gently sloping, falling towards the Humber Brook running through its northern edge and then down its eastern boundary. The site lies on the northern edge of Telford abutting the MOD Donnington depot and associated housing to the south and east respectively. The flat land of the Preston Weald Moors lies to the north beyond Humber Lane. The site is predominantly horse pasture in small fenced paddocks set around a small farm complex of stables with some mixed trees. The site is accessed by a track from the west. The site is highly enclosed by riparian trees, especially to the north and east and by deciduous plantations to the west, conifer plantation and the MOD depot to the south and MOD housing to the east. The north is the only place that there is a view into the site from a public viewpoint and this is restricted by the riparian woodland.

Landscape Sensitivity to Housing

Evaluation: medium

### **Justification**

The value of the site lies mainly in the riparian woodland and the stream corridor and its secluded and relatively tranguil and attractive character enclosed by trees. The susceptibility of the site to development lies mainly in the riparian woodland and the stream corridor. The site may be suitable for housing development due to its enclosed character but damage should be avoided to these features and elements.

### LDU context

Landscape characteristi	cs LDU so	cale	Site comments
Physiographic	Glacial vales	and valleys	very gently rolling, sloping to the north and east
Ground Type	Loamy gleyed	l soils	horse pasture around small farm complex
Land cover	Arable farmla	ands	riparian trees particulalrly to the north within the site and some scattered trees around the farm complex. There is strong tree cover directly adjacent to the east, south and west.
Settlement pattern Clu	stered with est	ate farms	small
LI	OU level	Agree?	
Cultural sensitivity Lo	)W	<b>✓</b>	
Ecological sensitivity Ve	ery low	<b>✓</b>	
Visual sensitivity Lo	)W	V	
LCD contoxt			

## LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Small-medium

**Designations** 

27 February 2014 Page 82 of 335

L	andscape	Biodiversity	Historic/Archaeology			
	AONB 🗏	100 Year Floodplain ✓	Conservation Area			
	ASLC 🗏	SSSI  Wildlife Site	WHS 🗆			
_	letwork 🔳	Wildlife Site   Ancient Woods	SMs □ Historic P and G □			
<del>-</del>	n Space 🗏	LNR -	RIGS			
Public Right	of Way 🔳	RAMSAR	KIG5			
Comments						
-		-	-			
Function of Ar	ea	SH	LAA No. 565			
Pastoral 🗹 Ar	_	ticulture $\square$ Recreation $\square$	Other			
Comments pa	sture, small fa	rm complex and riparian woo	dland			
<b>Diversity</b> dive	erse					
Water						
Presence of W	/ater ⊻ Co	omment Humber Brook on the	e north/eastern boundary			
Skyline						
Prominence/ i	<b>mportance</b> n	ot applicable Comp	lexity			
Comments -						
Key views						
To settlement   -						
From settlement   -						
Landmarks -						
Detractors large MOD depot to south although hidden by trees and intervening buildings						
Intervisibility						
Site observation	on low	to key feat	ures $\Box$ from key place $\Box$			
Comments hi	dden from gen	eral view by surrounding tree	s and MOD depot.			
Noise sources						
industry						
Views of deve	<b>lopment</b> one	side 180 Presence	of people occasional			
Tranquillity						
Summary me	edium					
Comments the site is generally hidden away and adjacent MOD development screened/filtered by trees although noise from depot and views of houses may reduce tranquillity						
Functional rela	ationship of a	rea				
with settlem	nent none	with wider l	andscape none			
with adjace	nt assessed ar	ea? none	Corridor? ✓			

27 February 2014 Page 83 of 335

# Comments brook part of stream corridor/floodplain

Visual relati	ionship of area	
with settl	ement limited	with wider landscape limited
with adja	cent assessed area?	none Setting? $\square$
Comments	the site is hifden awa	ay generally with limited visual connection with MOD
Are adjacen	nt assessed areas mut	tually reliant
visua	lly? □	
functiona	lly? □	
Comments		
Settlement	edge	
Pre C20 edg Nature of e	=	dge □ Form of edge
Comments		
Receptors a	nd sensitivity	
Receptors		Sensitivity
Comments		
Potential fo	r improvement of se	ttlement edge and overall mitigation

27 February 2014 Page 84 of 335

Site TWHo2 - 73 **Settlement:** Horton

Site sensitivity summary

**Description** An arable field lying on a low ridge rising to the north on the edge of the Preston Weald Moors. The field is sub-regular with low cut hedges and very few trees. Humber Lane lies to the north running south west and east. Hoo Hall with associated chicken sheds and Hoo Farm lie to the south and are accessed via a track on the field boundary. The field is fairly open with a southerly aspect looking towards the lower lying well treed landscape to the south. The field has no direct connection with Preston on the Weald although a small 20th century housing cluster lies just to the west and is intervisible with the site. The field forms part of a stretch of open countryside.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

### Justification

The value of the site is its proximity to the Preston Weald Moors and its relative tranquillity as part of open countryside. It is susceptible to development due to its location away from settlement and its open, rising nature. Any development on the northern side would be visible to the north.

#### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Glacial val	es and valleys	on low lying crown of land between watercourses/floodplains rising to the north
Ground Type	Loamy gleyed soils		arable with sub-regular field boundaries
Land cover	Arable farmlands		a few remnant oaks on boundaries
Settlement pattern	Clustered with e	estate farms	medium-large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	<b>✓</b>	
Visual sensitivity	Low		rate as on rising land with low hedges and ew trees
LCP context			
Land Use F	armland		
Field Pattern Si	ub-regular		
Field Size			
Designations			

27 February 2014 Page 85 of 335

Landscape	Biodiversity	Historic/Archaeology				
AONB 🗏	100Year Floodplain 🔳	Conservation Area				
ASLC 🗏	SSSI	WHS 🔳				
Green Network	Wildlife Site 🗏 Ancient Woods 🗏	SMs =				
Open Space	LNR	Historic P and G ■ RIGS ■				
Public Right of Way	RAMSAR 🗏	RIG3				
Comments	· · · · · · · · · · · · · · · · · · ·					
-	-					
Function of Area	SH	<b>LAA No.</b> 706				
Pastoral 🗌 Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other				
Comments arable						
<b>Diversity</b> simple						
Water						
Presence of Water $\Box$	Comment -					
Skyline						
Prominence/ importance	apparent Comp	<b>lexity</b> simple				
Comments northern bound	dary forms crest of rising groun	d				
Key views						
To settlement $\  \  \  \  \  \  \  \  \  \  \  \  \ $						
From settlement $\ \square$ -						
Landmarks -						
Detractors -						
Intervisibility						
Site observation medium	to key feat	ures $\Box$ from key place $\Box$				
	round locally visible from soutl would be likely to be visible fro	· ·				
Noise sources						
roads						
Views of development so	me <b>Presence</b>	e of people infrequent				
Tranquillity						
Summary medium						
_	Humber Lane, is moderately wicken shed to the south with so	ell used and there are glimpse attered rural settlement, some				
Functional relationship of	area					
with settlement none	with wider	landscape some				
with adjacent assessed a		Corridor?				

27 February 2014 Page 86 of 335

**Comments** appears to be managed as part of a wider farmed unit including site to the east

Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area?	significant Setting? $\Box$
	ying estate south of Preston as part of low lying ridge twards on the edge of the Preston Weald Moors
Are adjacent assessed areas mut	tually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 ed Nature of edge neutral	dge ☑  Form of edge moderately indented
Comments settlement fragments	ed but rural in scale and character
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
long distance/public footpaths	high/medium
Comments receptors are mainly footpath users	users of Humber Lane, rural residents nearby and public
Potential for improvement of se	ttlement edge and overall mitigation
encourage trees in hedgerows	

27 February 2014 Page 87 of 335

Site TWHo3 - 73 **Settlement:** Horton

Site sensitivity summary

**Description** An arable field lying on a low ridge rising to the north on the edge of the Preston Weald Moors. The field is sub-regular with low cut hedges and very few trees. Humber Lane lies to the north running east west. Hoo Hall with associated chicken sheds and Hoo Farm lie to the south and are accessed via a track on the field boundary. The field is fairly open with a southerly aspect looking towards the lower lying well treed landscape to the south. The field has no direct connection with Preston on the Weald although a small 20th century housing cluster lies some way to the west and is intervisible with the site. The field forms part of a stretch of open countryside.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

### Justification

The value of the site is its proximity to the Preston Weald Moors and its relative tranquillity as part of open countryside. It is susceptible to development due to its location away from settlement and its open, rising nature. Any development on the northern side would be visible to the north.

#### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Clacial rates and ratters		on low lying crown of land between watercourses/floodplains rising to the north
Ground Type	Loamy gleyed soils		arable with sub-regular field boundaries
Land cover	Arable farmlands		a few remnant oaks on boundaries
Settlement pattern	Clustered with 6	estate farms	medium-large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	✓	
Visual sensitivity	Low		rate as on rising land with low hedges and ew trees
LCP context			
Land Use F	armland		
Field Pattern R	egular		
Field Size			
Designations			

27 February 2014 Page 88 of 335

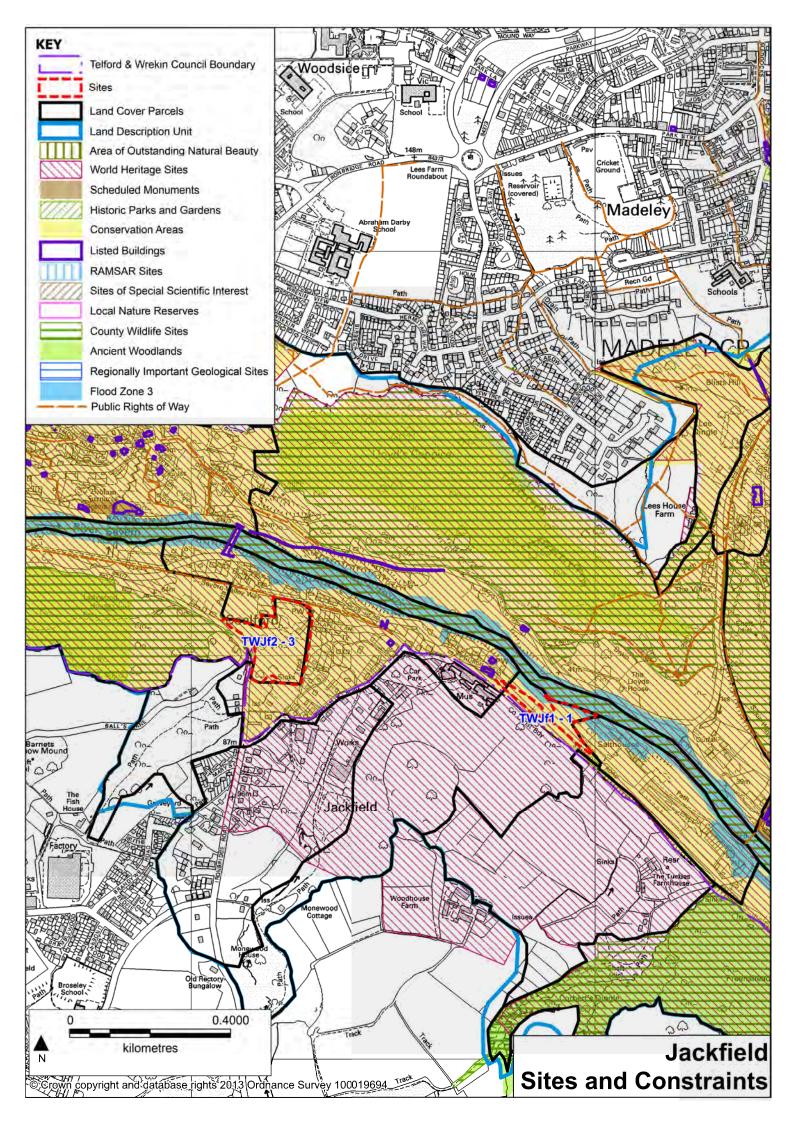
0	Landscape  AONB  ASLC  n Network  pen Space  ght of Way	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS	
Function of	Area	SH	<b>LAA No.</b> 714	
Pastoral $\square$	Arable <b>✓</b> Ho	rticulture $\square$ Recreation $\square$	Other	
Comments	arable			
Diversity s	simple			
Water				
Presence o	f Water $\Box$ (	Comment -		
Skyline				
Prominence	e/ importance	apparent Comp	<b>elexity</b> simple	
Comments	northern bound	dary forms crest of rising groun	d	
Key views				
To settlement   -				
From settle	ement 🗆 -			
Landmarks -				
Detractors -				
Intervisibili	ty			
Site observation mediumto key features $\square$ from key place $\square$				
<b>Comments</b> slightly rising ground locally visible from south and any structures on the northern part would be likely to be visible from north				
Noise sources				
roads				
Views of development some Presence of people infrequent				
Tranquillity				
Summary				
Comments adjacent road- Humber Lane, is moderately well used and there are glimpse views of the chicken shed to the south with scattered rural settlement, some 20th century				
Functional	relationship of a	area		
with settl	l <b>ement</b> none	with wider	landscape some	
with adjacent assessed area? some Corridor?		Corridor?		

27 February 2014 Page 89 of 335

**Comments** appears to be managed as part of a wider farmed unit including site to the east

Visual relationship of area	
with settlement none	with wider landscape some
with adjacent assessed area? s	ignificant Setting? $\square$
	ng estate south of Preston as part of low lying ridge wards on the edge of the Preston Weald Moors
Are adjacent assessed areas mutu	ally reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge  C20-21 edg	e  Form of edge
Comments n/a	
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
Comments receptors are mainly u footpath users	sers of Humber Lane, rural residents nearby and public
Potential for improvement of sett	lement edge and overall mitigation
encourage trees in hedgerows	

27 February 2014 Page 90 of 335



Site TWJf1 - 1 Settlement: Jackfield

### Site sensitivity summary

**Description** An area of woodland on a moderately steep valley side lying between a minor road and the Severn Way generally and sloping further to the River Severn to be within its 100year floodplain in its northern part. The area lies within the World Heritage Site and a Conservation Area. It also serves the function of separating the settlements of Jackfield and Salthouses contributing to the wooded valley side. The woodland is in poor condition. The open area by the river is more prominent.

## Landscape Sensitivity to Housing

Evaluation: high

### **Justification**

The site's value lies in the heritage designations, location on the Severn Way and the Severn's ecological designation. Its susceptibility is its woodland character, proximity to the Severn and as part of the Severn Gorge's character and its role separating the settlements of Jackfield and Salthouses. It is therefore extremely sensitive to housing development.

#### LDU context

Landscape characteris	stics LDU	scale	Site comments
Physiographic	Hard rock sl	oping	moderately steep sloping valley side
Ground Type	Shallow soil	s on hard rocks	secondary deciduous woodland
Land cover	Ancient woo	oded farmlands	all secondary deciduous woodland
Settlement pattern	Clustered with sr	nall farms	intimate
	LDU level	Agree?	
<b>Cultural sensitivity</b>	High	<b>✓</b>	
Ecological sensitivity	Very high	<b>✓</b>	
Visual sensitivity	Moderate		oderate as enclosed by landform to nd to some extent by surrounding nd

### LCP context

Land Use Woodland

Field Pattern

Field Size

Docidnations

Biodiversity	Historic/Archaeology
100 Year Floodplain 🗸	Conservation Area ✓
SSSI 🔳	WHS <b>☑</b>
Wildlife Site ✓	SMs 🔳
Ancient Woods 🗏	Historic P and G
LNR 🗏	RIGS 🔳
RAMSAR	
The River Severn is a	World Heritage Site and
County Wildlife Site	Conservation Area
	100 Year Floodplain ✓ SSSI ☐ Wildlife Site ✓ Ancient Woods ☐ LNR ☐ RAMSAR ☐

27 February 2014 Page 94 of 335

Pastoral 🗌 Arable 🗌 Horticulture 🗌 Recreation 🗌 Other 🗹
Comments secondary deciduous woodland
<b>Diversity</b> simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement   -
From settlement  -
Landmarks -
<b>Detractors</b> exposed pipes on roadside to south west
Intervisibility
Site observation mediumto key features $\square$ from key place $\checkmark$
Comments low- medium visibility as though generally enclosed by, and part of, wooded valley sides the area does abut the River Severn and is apparent in views across the valley
Noise sources
roads people
Views of development some Presence of people infrequent
Tranquillity
Summary high/medium
<b>Comments</b> adjacent road is lightly used and though adjacent to Severn Way the site is relatively quiet with few views of development
Functional relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? some Corridor? $\square$
with adjacent assessed area? some Corridor?   Comments the woodland has the Severn Way passing through it linking the settlements along the valley and appears to be managed [with very low input] as part of a wider landholding
Comments the woodland has the Severn Way passing through it linking the settlements along the valley and appears to be managed [with very low input] as part of
Comments the woodland has the Severn Way passing through it linking the settlements along the valley and appears to be managed [with very low input] as part of a wider landholding
Comments the woodland has the Severn Way passing through it linking the settlements along the valley and appears to be managed [with very low input] as part of a wider landholding  Visual relationship of area

27 February 2014 Page 95 of 335

Are adjacent assessed areas mutua	lly reliant	
$\dots$ visually? $\square$		
functionally? $\square$		
Comments -		
Settlement edge		
Pre C20 edge ✓ C20-21 edge		
Nature of edge positive	Form of edge highly indented	
Comments nearest settlement edge structure	e is Tile Museum which is a distinctive and strong	
Receptors and sensitivity		
Receptors	Sensitivity	
long distance/public footpaths	high	
roads/rail/cycleways	high	
rural residents	high	
Comments main receptors would be users of Severn Way and adjacent minor road with views from across the valley and adjacent house to south east		
Potential for improvement of settle	ement edge and overall mitigation	
manage woodland to encourage climax vegetation, maintain tree cover to enhnace Severn Way and for nature conservation		

27 February 2014 Page 96 of 335

Site TWJf2 - 3 Settlement: Jackfield

Site sensitivity summary

**Description** The site is a diverse mix of woodland on steep slopes around a manmade plateau with a derelict hardstanding and buildings. The site lies on the sides of the Severn Gorge and is within the World Heritage Site and a Conservation Area. It is not known if the structures on site have any historic interest but are not specifically protected. The trees contribute to the wooded valley side integrating both the site and surrounding dwellings into the dramatic valley landscape. The vehicles parked on the site are detractors visible from across the valley. The site appears to include part of Chapel Lane with the brass band hall. This appears to have some architectural merit contributing to the character of the settlement. The Severn Way runs just to the north on a dismantled railway line and has views into the site which forms the immediate skyline. Views to the site above the settlement are possible across the valley.

## Landscape Sensitivity to Housing

**Evaluation:** medium

#### Justification

The site's value lies in the heritage designations. The susceptibility to development lies in its location on the valley side associated with the historic settlement, its woodland backcloth and it relationship with the Severn Way. There is potential for housing on the plateau area provided any structures of historic interest are treated appropriately, maintained and improved if possible, and the trees on site are maintained and enhanced to continue to screen and integrate the site and the surrounding settlement into the valley sides. Thorough historic and ecological/tree surveys would be required to determine what should be retained and to make management recommendations. Preferably woodland should not be placed in gardens as this could lead to deterioration over time. The brass band hall should be retained.

## LDU context

Landscape characteris	tics LDU se	cale	Site comments
Physiographic	Hard rock slo	pping	steep valley sides and manmade plateau with associated steep slopes
Ground Type	Shallow soils	on hard rocks	buildings, tree cover, scrub and rough land and hardstanding
Land cover	Ancient wood	ded farmlands	significant secondary woodland on steeper slopes
Settlement pattern (	Clustered with sm	all farms	small
	LDU level	Agree?	
<b>Cultural sensitivity</b>	High	<b>✓</b>	
<b>Ecological sensitivity</b>	Very high	<b>✓</b>	
Visual sensitivity	Moderate	✓	

LCP context

Land Use Woodland

Field Pattern

27 February 2014 Page 97 of 335

Landscape	Biodiversity	Historic/Archaeology	
AONB 🗏	100 Year Floodplain 🔳	Conservation Area ✓	
ASLC 🗏	SSSI	WHS <b>✓</b>	
Green Network	Wildlife Site	SMs 🔲	
Open Space 🗏	Ancient Woods	Historic P and G	
Public Right of Way 🔳	LNR RAMSAR	RIGS 🔲	
Comments	RAMSAR		
-	-	World Heritage Site and Conservation Area	
Function of Area	SH	LAA No. 27	
Pastoral 🗆 Arable 🗀 Ho	rticulture $\square$ Recreation $\square$	Other <b>☑</b>	
Comments woodland and d	lerelict yard/industrial premise	S	
<b>Diversity</b> complex			
Water			
Presence of Water $\Box$	Comment -		
Skyline			
Prominence/ importance	apparent Comp	<b>lexity</b> complex	
	lside beneath main gorge skylir form local skyline [eg Chapel La	_	
Key views			
	ew of settlement from bridge oom road on other side of the va		
From settlement   -			
Landmarks	-		
Detractors existing vehicles and derelict buildings on site Intervisibility			
Site observation medium	to key feat	ures $\Box$ from key place $\Box$	
	isibility as though generally end e area it is apparent in views ac	closed by, and part of, wooded cross the valley	
Noise sources			
roads			
Views of development ma	any 270 Presence	of people infrequent	
Tranquillity			
Summary medium			
Comments the woodland in	ntegrates much of the surround	ing settlement and the	

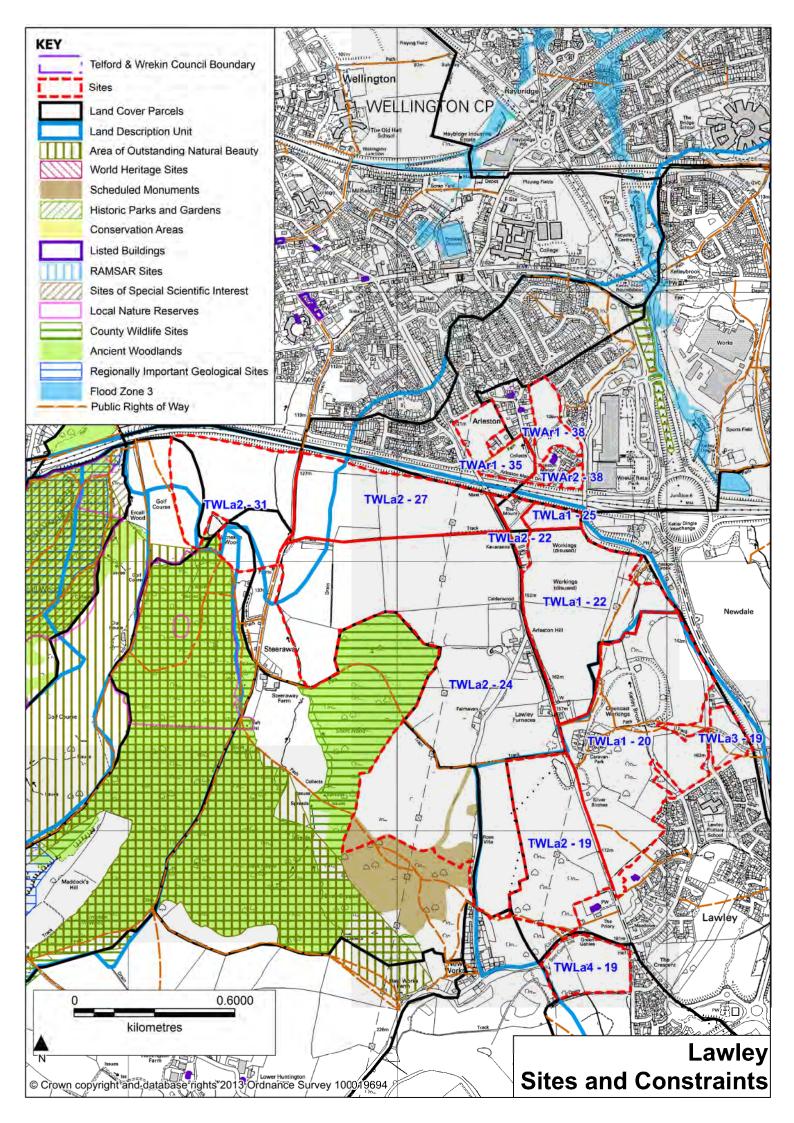
27 February 2014 Page 98 of 335

noise/presence of the B4373 road to the west is screened by woodland on site

Functional	relationship of area	
with settl	lement some	with wider landscape limited
with adja	cent assessed area? n	one Corridor?
Comments	through the settlemen	clude Chapel Lane which forms a minor thoroughfare t. The rest of the site does not have public access and relate to the rest of the settlement.
Visual relat	ionship of area	
with settl	lement some	with wider landscape some
with adja	cent assessed area? n	one Setting?
Comments	the wooded slopes con of the wooded valley s	ntribute to the setting of the settlement and form part sides
Are adjacer	nt assessed areas mutu	ally reliant
visua	ılly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed	ge	ge ✓
	e <b>dge</b> neutral	Form of edge highly indented
Comments	former industrial sites	ered on the valley side with dwellings fitting around which have now vegetated over. The result is a mosaic with dwellings set within trees. Where this is evelopme
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
long distance	e/public footpaths	high
roads/rail/c	ycleways	medium
Comments	-	users of the Severn Way which has good views into ews from the road on the other side of the valley and bridge at Coalford.
Potential for	or improvement of sett	lement edge and overall mitigation

27 February 2014 Page 99 of 335

manage woodland for longevity and bring rough ground into beneficial use



Site TWLa1 - 20 **Settlement:** Lawley

Site sensitivity summary

**Description** This site consists of mixed land uses on undulating land which slopes down from the south towards the M54. It is now mainly pastoral farmland with some arable, much secondary woodland and relatively recent tree belts and an area of remaining spoil heaps within the woodland which is not generally visible. The fields are bordered by a mix of low cut hedges and fences. The area appears to have been at least part a former opencast mining site with some restored areas. A brook runs south-north through the centre of the site, with an associated pond. Public footpaths access the site linking into the settlement. The site lies to the north of the expanding settlement of Lawley, with the new urban edge on the skyline overlooking the site with wide views to the north. The new edge design is generally positive although on the skyline and could be softened with tree and hedge planting. The area is locally visible from the north and west. From the east it acts locally as part of the foreground to the Wrekin, although this is not a significant view of that landmark. Within the wider landscape the site is contained by a ridge to the east beyond the site and by the Wrekin and its associated wooded ridges to the west. Tranquillity is reduced by the presence of housing to the south, the noise of roads to the north and east, dumping around the gypsy site and by evidence of former mining use.

Landscape Sensitivity to Housing

**Evaluation:** medium

### Justification

The value of the site is in its attractive undulating form, tree cover and field pattern. Its susceptibility to development is its wide visibility and its appearance as open countryside. Although development on this site would relate quite well to the settlement of Lawley, it would be highly visible, due to its location on sloping ground. Development to the south of the site has already broken the local skyline, so development within the site would be viewed against this backdrop. Whilst this does not provide justification for the development of the site, limited development within the site may be possible where visibility is partly limited by woodland or landform. In this instance, care should be taken to retain all woodland, the watercourse and pond. The site would require survey and analysis of elements relating to the industrial past of the site, with consideration of their conservation for their historic and ecological potential.

### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Hard rock u	plands	gently rolling falling to the north, locally disturbed
Ground Type	Localised d soils	isturbed gleyed	wooded pastoral farmland with spoil heaps
Land cover	Pastoral far	mlands	secondary woodland on former opencast mining site
Settlement pattern	Mining with smal	l farms	medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>~</b>	
Ecological sensitivity	Moderate	<b>✓</b>	

Page 100 of 335 27 February 2014

LCP context				
Land Use Farmland				
Field Pattern Regular				
Field Size Medium-l	arge			
Designations				
Landscape  AONB □  ASLC □  Green Network □  Open Space □  Public Right of Way ☑  Comments	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area WHS SMs Historic P and G RIGS		
SHLAA No. 435,569,591,613				
	ticulture  Recreation	Other 🗸		
woodland; gypsy  Diversity complex  Water		ral cultivation with much		
site; pond Skyline				
Prominence/ importance apparent Complexity -				
Key views  To settlement   From settlement   Landmarks	nding Lawley to the south form	ns the southern skyline		
<b>Detractors</b> pylons powerline along much of western edge of site, with pylons just outside site boundary				
Intervisibility				
Site observation medium	•	uresfrom key place		
<u>-</u>	ned by landform within the wi sible, especially the field to th	• •		
Noise sources				

Visual sensitivity Moderate

**~** 

27 February 2014 Page 101 of 335

roads

Tranqu	uillity
--------	---------

**Summary** medium/low

**Comments** motorway noise from the north and some views of traffic over wide arc, plus noise from ongoing development have considerable impact; to the south and to the east development is visible over a wide area. Dumping occurs around the gypsy site.

Functional	relationship	of area

with settlement some		with wider	landscape	some
with adjacent assessed area?	some		Corridor?	

**Comments** the site functions partly as part of the wider farmed landscape, as does the adjacent site, although it also has other land uses. A public footpath links into the settlement to the south and a PROW runs across the area east west, also linking to the north.

Visual relationship of area...

with settlement some		with wider	landscape	some
with adjacent assessed area?	some		Setting?	<b>✓</b>

Comments new development in Lawley now overlooks the site from the crest of the hill to the south. The current edge addresses the landscape positively, albeit unfortunately on the skyline and benefits from wide views north. The site reads as part of the wider farmed landscape, as does the adjacent site to the north, and the woodland relates well to the areas of ancient woodland to the west while the spoil heaps are a reminder of its industrial past. These are well hidden by woodland from wider view.

A					
Are	adiacent	assessed	areas	mutualiv	reliant

$\dots$ visually? $\square$			
functionally? $\Box$			
Comments -			
Settlement edge			

C20-21 edge **✓** Pre C20 edge

**Nature of edge** neutral Form of edge moderately indented

Comments adjacent recent housing has been designed in a positive way with a varied but coherent form but would benefit from some planting mitigation as it is on the skyline.

Receptors and sensitivity

**Receptors** Sensitivity rural residents high urban residents high long distance/public footpaths high/medium roads/rail/cycleways medium

Comments rural residents in adjoining areas to the west have clear views over the site, as do urban residents to the south. There are several footpaths within the

27 February 2014 Page 102 of 335 site and abutting it, local roads along both eastern and western boundaries and part of the southern boundary, and a motorway junction near the site to the north

Potential for improvement of settlement edge and overall mitigation

\_

27 February 2014 Page 103 of 335

Site TWLa1 - 22 **Settlement:** Lawley

Site sensitivity summary

**Description** This site consists of sloping arable and pastoral farmland restored from opencast mining. It lies to the south of Arleston and the M54 and is separated from them by a narrow field. The eastern edge of the site, beyond a public footpath, slopes guite steeply. There is only a narrow woodland belt to the west and internal field boundary hedges. There is some isolated individual settlement along the western boundary and a pocket of development against the southern boundary. The site is visible within the local landscape, especially from the south and west, but it is contained within the wider landscape by a ridge to the east, beyond the site, and by the Wrekin and associated woodland ridges to the west. It is not overlooked from the north, where motorway embankment planting provides a dense screen. It functions as part of the wider farmed landscape and, to a limited degree, to the setting of the Wrekin viewed from the east.

## Landscape Sensitivity to Housing

**Evaluation:** medium

#### Justification

The site has value as appearing as part of open countryside to the south of the M54 even though its a relatively recently restored landscape. It is susceptible to change inasmuch as it is divorced from the settlement of Arleston by the motorway, and contributes significantly to the gap between this settlement and Lawley to the south. It is less exposed to view (lower lying) than other nearby areas which are currently being developed to the south in Lawley. Development here would detract from the view from local areas to the west. Overall, the area appears to be very sensitive to development in the short/medium term. Advance woodland planting would be required if development was considered.

#### LDU context

Landscape characteri	stics LDU s	cale	Site comments
Physiographic	Hard rock up	olands	pronounced concave slope down from western to eastern edge - with more steeply sloping pocket on eastern edge around Arleston Hill
Ground Type	Localised dis	turbed gleyed	arable and pastoral fields divided by low cut hedges
Land cover	Ancient farm	nlands	narrow belt of woodland to the west along Dawley Road
Settlement pattern	Clustered with sm	all farms	medium
	LDU level	Agree?	
Cultural sensitivity	High	modera opencas	te; pastoral farmland on former st mine
Ecological sensitivity	Moderate	✓	
Visual sensitivity	Moderate	<b>✓</b>	
LCP context			

Land Use Opencast

Field Pattern Regular

Page 104 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology			
AONB 🗏	100 Year Floodplain 🔳	Conservation Area			
ASLC 🗏	SSSI 🔳	WHS 🔳			
GreenNetwork 🗏	Wildlife Site	SMs 🔳			
Open Space 🗏	Ancient Woods 🗏	Historic P and G			
Public Right of Way ✓	LNR □ RAMSAR □	RIGS 🔳			
Comments	RAMSAR				
-	-	disturbed land (former opencast mining)			
Function of Area	SH	LAA No. part 435			
Pastoral ☑ Arable ☑ I	Horticulture $\square$ Recreation $\square$	Other			
<b>Comments</b> arable to the against easte	west and pastoral to the east, w rn edge	ith small area of rough ground			
<b>Diversity</b> simple					
Water					
Presence of Water	Comment -				
Skyline					
Prominence/ importance	e not applicable Comp	elexity -			
Comments -					
Key views					
To settlement	-				
From settlement $\ \square$ -					
Landmarks	-				
<b>Detractors</b> major road Intervisibility	s proximity to M54 - noise ra	ther than visual effects			
Site observation mediu	nto key feat	ures $\Box$ from key place $\Box$			
Comments highly visible	from south and east and to an e	xtent from the west			
Noise sources					
roads					
Views of development	some <b>Presence</b>	e of people infrequent			
Tranquillity					
Summary medium/low					
<b>Comments</b> the site has roads on three sides at a distance and views of development to north and south, with constant noise from vehicles on the M54					
Functional relationship	of area				

27 February 2014 Page 105 of 335

with settl	ement none	with wider landscape some
with adja	cent assessed area? so	me Corridor?
Comments	the site appears to fund site to the north	ction as part of the wider farmed unit including the
Visual relat	ionship of area	
with settl	ement limited	with wider landscape some
with adja	cent assessed area? lir	nited Setting? $\square$
Comments	relates well to the adja	m Arleston by motorway embankment planting; it acent site to the north and forms a continuation of ape to the west. It is highly visible from the upper t.
Are adjacer	nt assessed areas mutua	ılly reliant
visua	lly? ✓	
functiona	lly? ✓	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	•	e □ Form of edge -
Comments	the site lies away from	the main settlements
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
long distance	e/public footpaths	high
roads/rail/c	ycleways	medium
	and the site is visible frootpath crosses the site glimpsed views through	
rotellial 10	i improvement or setti	ement edge and overall mitigation

27 February 2014 Page 106 of 335

Site TWLa1 - 22 **Settlement:** Lawley

Site sensitivity summary

**Description** This site consists of sloping arable and pastoral farmland restored from opencast mining. It lies to the south of Arleston and the M54 and is separated from them by a narrow field. The eastern edge of the site, beyond a public footpath, slopes quite steeply. There is only a narrow woodland belt to the west and internal field boundary hedges. There is some isolated individual settlement along the western boundary and a pocket of development against the southern boundary. The site is visible within the local landscape, especially from the south and west, but it is contained within the wider landscape by a ridge to the east, beyond the site, and by the Wrekin and associated woodland ridges to the west. It is not overlooked from the north, where motorway embankment planting provides a dense screen. It functions as part of the wider farmed landscape and, to a limited degree, to the setting of the Wrekin viewed from the east.

## Landscape Sensitivity to Housing

**Evaluation:** medium

#### Justification

The site has value as appearing as part of open countryside to the south of the M54 even though its a relatively recently restored landscape. It is susceptible to change inasmuch as it is divorced from the settlement of Arleston by the motorway, and contributes significantly to the gap between this settlement and Lawley to the south. It is less exposed to view (lower lying) than other nearby areas which are currently being developed to the south in Lawley. Development here would detract from the view from local areas to the west. Overall, the area appears to be very sensitive to development in the short/medium term. Advance woodland planting would be required if development was considered.

### LDU context

Landscape characteri	stics LDU so	ale	Site comments
Physiographic	Hard rock upl	ands	pronounced concave slope down from western to eastern edge - with more steeply sloping pocket on eastern edge around Arleston Hill
Ground Type	Localised dist soils	urbed gleyed	arable and pastoral fields divided by low cut hedges
Land cover	Ancient farml	ands	narrow belt of woodland to the west along Dawley Road
Settlement pattern	Clustered with sma	all farms	medium
	LDU level	Agree?	
Cultural sensitivity	High	moderat opencast	e; pastoral farmland on former t mine
<b>Ecological sensitivity</b>	Moderate	<b>✓</b>	
Visual sensitivity	Moderate	$\checkmark$	
LCP context			

Land Use Farmland

Field Pattern Regular

Page 107 of 335 27 February 2014

Designations

	Landscape	Biodiversity	Historic/Archaeology		
	AONB 🗏	100 Year Floodplain 🔳	Conservation Area		
	ASLC 🗏	SSSI	WHS		
	n Network 🗏	Wildlife Site	SMs 🔳		
0	pen Space 🗏	Ancient Woods	Historic P and G		
Public Ri	ght of Way $lacksquare$	LNR RAMSAR	RIGS 🔳		
Comments		RAMSAR			
-		-	disturbed land (former opencast mining)		
Function of	Area	SH	LAA No. 0		
Pastoral 🗹	Arable <b>☑</b> Ho	rticulture $\square$ Recreation $\square$	Other		
Comments	arable to the w against eastern	est and pastoral to the east, w edge	ith small area of rough ground		
Diversity s	simple				
Water					
Presence o	f Water $\Box$	Comment -			
Skyline					
Prominence	e/ importance	not applicable Comp	elexity -		
Comments	-				
Key views					
To settleme	ent 🗌 -				
From settle	ement 🗌 -				
Landmarks		-			
Detractors Intervisibili	major roads ty	proximity to M54 - noise ra	ther than visual effects		
Site observ	ation medium	to key feat	ures $\square$ from key place $\square$		
Comments	highly visible f	rom south and east and to an e	xtent from the west		
Noise sourc	es				
roads					
Views of de	evelopment so	me <b>Presence</b>	e of people infrequent		
Tranquillity	7				
Summary	medium/low				
Comments	<b>Comments</b> the site has roads on three sides at a distance and views of development to north and south, with constant noise from vehicles on the M54				
Functional	relationship of	area			

27 February 2014 Page 108 of 335

with settl	lement none	with wider landscape some
with adja	cent assessed area? so	ome Corridor?
Comments	the site appears to fund site to the north	ction as part of the wider farmed unit including the
Visual relat	ionship of area	
with settl	lement limited	with wider landscape some
with adja	cent assessed area? lir	nited Setting? $\square$
Comments	relates well to the adja	m Arleston by motorway embankment planting; it acent site to the north and forms a continuation of ape to the west. It is highly visible from the upper st.
Are adjacer	nt assessed areas mutua	ally reliant
visua	lly? ✓	
functiona	lly? ✓	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	_	e □ Form of edge -
Comments	the site lies away from	the main settlements
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
long distance	e/public footpaths	high
roads/rail/c	ycleways	medium
	and the site is visible fr footpath crosses the sit glimpsed views through	
rotellitial 10	i improvement or setti	ement edge and overall mitigation

27 February 2014 Page 109 of 335

Site TWLa1 - 25 **Settlement:** Lawley

Site sensitivity summary

**Description** This site consists of a single pasture field against the M54, from which it is generally screened by dense embankment planting (the motorway is in deep cutting). There is a single house against the western end of the site and a road in cutting to the east, also bounded by a dense woodland belt. The southern boundary is a low cut hedge, which provides a weak but definite boundary to the south. The site functions as part of the wider farmed landscape, despite its extreme northern edge being against the motorway, and relates well to the adjoining sites to south and west.

## Landscape Sensitivity to Housing

**Evaluation:** medium

#### **Justification**

The site has value as part of the wider restored open countryside to the south. It is susceptible to change inasmuch as it is divorced from the settlement by the motorway, is subject to constant noise from the road and forms part of the wider landscape. However, in terms of landscape and visual impact it is fairly discreet due to its location at the base of a slope. Consideration could be given to development that related the site to existing housing to the south on Dawley Road, if access could be provided in this direction to provide some sense of place and linkage, rather than to the east, where a strong tree belt forms a positive boundary to Arleston Lane.

### LDU context

Landscape characteristics LDU scale		Site comments	
Physiographic	Hard rock uplands		sloping gently to the north
Ground Type	Localised o	listurbed gleyed	pastoral farmland
Land cover	Ancient farmlands		amenity tree planting against north and east boundaries
Settlement pattern	Clustered with s	small farms	small
	LDU level	Agree?	
Cultural sensitivity	High	☐ moderat	te - disturbed land rather than ancient d
Ecological sensitivity	Moderate	✓	
Visual sensitivity	Moderate	<b>✓</b>	
LCP context			
Land Use O	pencast		
Field Pattern Re	egular		
Field Size M	edium-large		
Designations			

27 February 2014 Page 110 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗆	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site	SMs 🔳
Open Space 🔳	Ancient Woods	Historic P and G
Public Right of Way 🔳	LNR □ RAMSAR □	RIGS 🗔
Comments	NAMSAN =	
-	-	disturbed land (former opencast mining)
Function of Area SHLAA No. part 435		
	rticulture  Recreation	Other
Comments single field in pastoral cultivation		
Diversity simple		
Water		
Presence of Water   Comment -		
Sludina		
Skyline  Prominence/ importance not applicable Complexity -		
Comments -		
Key views		
To settlement   -		
From settlement  -		
Landmarks -		
Detractors major roads M54 against northern boundary Intervisibility		
Site observation lowto key features $\square$ from key place $\square$		
Comments the site is enclosed and generally screened from surrounding roads and publicly accessible viewpoints. However, any dwellings on the site would be apparent through trees in winter when viewed from the north.		
Noise sources		
roads		
Views of development so	me <b>Presence</b>	of people occasional
Tranquillity		
Summary low		
Comments motorway noise, despite motorway being in cutting; single house against western boundary and road in cutting against eastern boundary		
Functional relationship of	area	
with settlement nonewith wider landscape some		
with adjacent assessed area? some Corridor?		

27 February 2014 Page 111 of 335

as is adjoining site Visual relationship of area... ...with settlement none ...with wider landscape limited ...with adjacent assessed area? limited Setting? □ Comments site is screened from the settlement by motorway embankment planting to north, and from the wider landscape by amenity planting to the east, by a dwelling to the west and is bounded by a low thin hedge along its southern boundary Are adjacent assessed areas mutually reliant...  $\dots$  visually? ...functionally? ✓ Comments -Settlement edge C20-21 edge □ Pre C20 edge Nature of edge -Form of edge Comments no settlement edge adjacent - single house against western boundary Receptors and sensitivity Receptors Sensitivity rural residents high high Comments there is one house against the western end of the site. The M54 is in deep cutting, as is the road to the east, and Dawley Road to the west is separated from the site by the grounds of The Mount. Potential for improvement of settlement edge and overall mitigation

**Comments** not related to a settlement, but is part of wider farmed pastoral andscape,

27 February 2014 Page 112 of 335

Site TWLa2 - 19 **Settlement:** Lawley

Site sensitivity summary

**Description** The site slopes distinctly down from north to south and west to east. It consists of two distinct areas- arable and woodland. The northern part is an arable field which slopes westwards up the hill from Dawley Road in the east. It does not have a western boundary but the cut hedge to the north also marks the line of a public footpath. There is a large pond surrounded by wet woodland with minimal management adjacent to Dawley Road. A secondary deciduous woodland lies in the southern part of the site which appears to have colonised a former mine. This forms a locally prominent skyline feature and appears to have a very low management input. A public footpath crosses it linking Lawley with New Works. The woodland appears to be used for informal recreation and has evidence of the workings hidden in the vegetation. A power line with pylons crosses the woodland and field, north to south.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

The woodland and pond have value as landscape features, with the former as a backcloth to the listed church at Lawley. The site's susceptibility to change is its openness to the north and its rising character to the south and west forming part of the wider countryside to the west of Dawley Road and providing a green gap between the settlements of Lawley and New Works. As a result, this site has high sensitivity to change.

#### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Hard rock u	plands	sloping hillside
Ground Type	Localised d soils	isturbed gleyed	arable and secondary woodland
Land cover	Pastoral far	mlands	secondary woodland in southern part of site
Settlement pattern M	ining with smal	l farms	medium-large
ι	DU level	Agree?	
Cultural sensitivity L	LOW		noderate- pond associated with furnaces nine workings may have some cultural est
Ecological sensitivity A	Moderate	<b>✓</b>	
-			rate at lower elevation to high up the in woodland and upper field
LCP context			
Land Use Far	mland		
Field Pattern Reg	gular		
Field Size Med			
Designations			

27 February 2014 Page 113 of 335

Landscape	Biodiversity	Historic/Archaeology	
AONB 🗏	100 Year Floodplain	Conservation Area	
ASLC 🗏	SSSI	WHS 🔳	
Green Network	Wildlife Site	SMs 🔳	
Open Space 🔳	Ancient Woods	Historic P and G	
Public Right of Way ✓	LNR RAMSAR	RIGS 🗏	
Comments	RAMSAR		
-	-	listed church adjacent to south east corner of site	
Function of Area	SH	LAA No. part 435	
Pastoral □ Arable ☑ Ho	rticulture  Recreation	Other □	
	dland [low key management]	Other 🗀	
	atana tow key management		
<b>Diversity</b> diverse Water			
Presence of Water 🗸 (	Comment overgrown pond poss	sibly associated with Lawley st corner of the field	
	i dillaces ili lloi di ea	st comer or the neta	
Skyline			
Prominence/ importance	prominent Comp	lexity	
Comments top edge of site	e in field just below skyline but	woodland forms prominent	
	iewed from Dawley Road to eas	•	
Key views			
To settlement $\Box$ -			
From settlement   -			
Landmarks	-		
<b>Detractors</b> pylons Intervisibility	pylons and power line cross	sing the site	
Site observation high	to key feat	ures $\Box$ from key place $\Box$	
Comments rising hillside to	•	, ,	
Noise sources			
roads			
Views of development on	e side 180 <b>Presence</b>	of people frequent	
Tranquillity			
Summary medium			
Comments Dawley Road ac skyline to the s	ljacent is busy and there are vi outh east	ews of new development on	
Functional relationship of a	area		
with settlement limited		andscape significant	
with adjacent assessed area? significant Corridor?			

27 February 2014 Page 114 of 335

**Comments** the arable field is part of a medium to large scale arable landscape that continues into TWLa2-24 and appears to be managed as part of a wider landholding. There is a public footpath on the south western boundary which links Lawley with New Works.

Visual relati	onship of area		
with settl	ement some	with wider landscape some	
with adja	cent assessed area? si	gnificant Setting? $\square$	
Comments	the woodland integrates and screens the western edge of Lawley and the eastern edge of New Works and forms part of the wider countryside setting of the settlements on the hill top. The arable field links into the adjacent rural area to the west.		
Are adjacen	t assessed areas mutua	ally reliant	
visua	lly? □		
functiona	lly? □		
Comments	development of the hil vulnerable to developm	lside to the west in TWLa2-24 would make this area nent	
Settlement	edge		
Comments	<b>dge</b> neutral	Form of edge moderately indented ture on west side of Dawley Road although settlement	
Receptors a	nd sensitivity		
Receptors		Sensitivity	
rural residen	ts	high	
urban reside	nts	high	
roads/rail/cy	ycleways	medium	
long distance	e/public footpaths	high/medium	
	nearby residents in old Road and public footpa	rural and new urban development, users of Dawley ths to north and south	
Potential fo	r improvement of settl	ement edge and overall mitigation	
managemen	t of woodland to encour	age climax vegetation, for nature conservation and	

27 February 2014 Page 115 of 335

also potentially for informal recreation

Site TWLa2 - 24 **Settlement:** Lawley

Site sensitivity summary

**Description** The site comprises a large area of mixed arable and pastoral farmland on the middle slopes of an exposed rolling hillside wrapping round a wooded hill with long distance views over Wellington to the north and Telford to the east. It reaches the highest point in the assessment area to the south, above 200mAOD, around New Works. The rounded hill to the far west is particularly prominent in views from the M54. There are hedgerows, but these are generally gappy to the east and relatively new and low cut to the west, with few trees apart from a small plantation to the west. Ancient woodland cover (Short Wood and Limekiln Wood) is substantial on the rounded hills adjacent and to the south and west. The latter is part of the AONB and both wooded hills build up to the Wrekin to the south west. The woodland is covered by a variety of wildlife designations including Local Nature Reserve and/or County Wildlife Site. Open cast coal mining and subsequent restoration works run down the hill west of New Works Lane, screened from local view by an earthworks bund. A scheduled ancient monument of old coal mining lies just north east of New Works partly within the site and is characterised by low, grassed or vegetated mounds and features. Settlement is scattered and essentially rural although suburban detailing is creeping in at Arleston Hill. Public footpaths include Limekiln Lane which links the settlement with the AONB to the south. The south eastern part of the site forms the skyline when viewed from the east, while the rest of the area generally sits below the wooded hills, acting as a setting for them. Whilst the M54 to the north reduces tranquillity the area feels guieter and and more rural to the south.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### **Justification**

The site's value is in its rural character and role as part of the continuum of countryside rising from the M54 to the rounded wooded hills running up to the Wrekin in the AONB, complementing their wooded character. The woodlands themselves have associated wildlife and landscape value and the site has a SAM to the south. The site is susceptible to change due to its openness, elevation, its local skyline and its separation from any urban development. The opencast is assumed as a temporary land use which will be restored back to an agricultural use and therefore only affects the character of the area in the short term. The site is thus highly sensitive to residential development change.

## LDU context

Landscape characteristics	LDU scale	Site comments
Physiographic	Hard rock uplands	upper valley sides/hillsides
Ground Type	Localised disturbed gleyed soils	mix of arable and pastoral with scattered rural settlement; open cast coal mining west of New Works Lane
Land cover	Ancient farmlands	some trees in gappy hedgerows, with large woodland blocks (Short Wood and Ercall Wood) adjoining the site to the south
Settlement pattern Clust	ered with small farms	medium-large
LDI	U level Agree?	

Page 116 of 335 27 February 2014

Cultural sensitivity High	$\checkmark$	
Ecological sensitivity Mode		
Visual sensitivity Mode	erate	sensitivity on exposed hillside
LCP context		
Land Use Farmlar	nd	
Field Pattern Regular		
Field Size Medium	-large	
Designations		
Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity  100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR   RAMSAR    Biodiversity  STATE	Historic/Archaeology Conservation Area □ WHS □ SMs ☑ Historic P and G □ RIGS □
Wrekin AONB to the south west	local nature reserve to the south west in Limekiln Wood; County Wildlife Site and ancient woodland in Short Wood on south/west boundary	scheduled ancient monument of coal mining remains on the southern fringes
Function of Area	SH	LAA No. part 435
Pastoral Arable Ho Comments mix of arable a restoration  Diversity diverse  Water	orticulture	
Presence of Water   ✓	<b>Comment</b> watercourse in valle Arleston Hill	y to west and a field pond west of
Skyline		
Prominence/ importance	prominent Comp	<b>lexity</b> simple
prominent skyl boundary of th	ort Wood in the south eastern pline when viewed from Dawley lie site lies beneath the well works culminating in the Wrekin to	Road. Elsewhere, the southern oded skyline formed by a series
Key views		
To settlement -		
	area forms the rural backcloth ws out to the wooded hills beyo	to Wellington and Lawley with and

27 February 2014 Page 117 of 335

Landmarks		wooded mittops bordering and to south and west of site
Detractors		open cast mining, but locally only the boundary bund is apparent
ntervisibili	ty	
Site observ	ation high	to key features $\ \square$ from key place $\ \square$
Comments		he lower part of the north facing slopes of the Wrekin, Tellington and beyond to the north
Noise sourc	es	
roads		
Views of de	evelopment many	270 Presence of people frequent
Franquillity	1	
Summary	medium	
Comments	traffic on both the	Telford/Wellington, visible to the north and east and e M54 and Dawley Road combined with the open cast tranquillity of an otherwise rural area. Tranquillity tends south.
unctional	relationship of are	ea
with sett	lement limited	with wider landscape significant
with adja	cent assessed are	a? significant Corridor?
Comments	• • •	to managed as part of several landholdings to the north s limited public access [Limekiln Lane] plus a minor road to gh it.
/isual relat	ionship of area	
with sett	<b>lement</b> none	with wider landscape significant
with adja	cent assessed are	a? significant Setting?
Comments	Dawley Road and	f from the settlement edge by the M54 to the north and open countryside to the east and forms part of the wider unning down towards Wellington, including sites TWLa2-27
Are adjacer	nt assessed areas	mutually reliant
visua	-	
functiona	ılly? □	
Comments		ong relationship with sites TWLa2-27 and TWLa2-31, which e lower slopes of the hillside and provide a setting for the ne south
Settlement	edge	
Pre C20 ed Nature of e	<b>5</b> -	1 edge □ Form of edge
Comments	n/a	
Receptors a	and sensitivity	
Receptors		Sensitivity

27 February 2014 Page 118 of 335

rural residents high roads/rail/cycleways high

long distance/public footpaths high/medium

**Comments** rural residents within this area and adjacent areas, users of the Dawley Road, minor road and M54 and 2 public footpaths- especially Limekiln Lane

Potential for improvement of settlement edge and overall mitigation

strengthen hedges and encourage regeneration of hedgerow trees; full restoration of open cast mining

27 February 2014 Page 119 of 335

Site TWLa2 - 27 **Settlement:** Lawley

Site sensitivity summary

**Description** The area consists of arable fields with a narrow horse pasture on a sloping hillside located south of the M54. Field boundaries are low cut hedges, or fences with very few trees which contribute to its open character. The M54 is in cutting for part of its length and then at grade with some shrubby vegetation and the site forms a skyline in parts for road users. Overall, it forms part of the wider rural farmed landscape which is the foreground to the wooded hills leading to Ercall Wood and ultimately the Wrekin to the south west. The area's tranquillity is disturbed by the motorway. Views are limited from urban dwellings due to intervening trees, but the Dawley Road has clear views of the site, especially from the north leaving the settlement.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### **Justification**

The site's value is in its rural character and role as part of the continuum of countryside rising from the M54 to the rounded wooded hills running up to the Wrekin in the AONB, complementing their wooded character. As an open site with a strong rural character it is susceptible to change. It is also physically separated by the M54 from the southern edge of Wellington and overall is highly sensitive to change.

### LDU context

Landscape characteris	stics LDU	scale	Site comments
Physiographic	Hard rock ι	ıplands	sloping hillside
Ground Type	Localised d	isturbed gleyed	arable and pastoral
Land cover	Ancient far	rmlands	low cut hedgerows, very few trees except patches within M54 highway boundary to north
Settlement pattern	Clustered with s	mall farms	medium-large
	LDU level	Agree?	
Cultural sensitivity	High		oderate as arable farmland with ear field pattern
Ecological sensitivity	Moderate 🗆 low as a		rable famland
Visual sensitivity	Moderate	☐ modera	te- high as open hillside
LCP context			
Land Use Fa	armland		
Field Pattern Re	egular		
Field Size M	edium-large		
Designations			

27 February 2014 Page 120 of 335

Landscape  AONB ASLC ASLC  Green Network Open Space	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR	Historic/Archaeology Conservation Area WHS SMs Historic P and G
Public Right of Way ✓	RAMSAR	RIGS
Comments	_	_
Function of Area	SH	LAA No. part 435
Pastoral ✓ Arable ✓ Hor	ticulture $\square$ Recreation $\square$	Other
Comments mainly arable w	ith some horse pasture	
<b>Diversity</b> uniform		
Water		
Presence of Water   C	Comment -	
Skyline		
Prominence/ importance a	apparent <b>Comp</b>	lexity simple
Comments northern edge of	of site acts as skyline as top of	cutting for M54 adjacent
Key views		
To settlement		
From settlement $\Box$ -		
Landmarks	-	
Detractors	steel fencing on northern b	ooundary
Intervisibility		
Site observation high	to key feat	ures $\Box$ from key place $\Box$
<b>Comments</b> on rising land w slopes to west	rith some intervisibility with lo	wer land to north and hill
Noise sources		
roads		
Views of development one	e side 180 Presence	of people occasional
Tranquillity		
<b>Summary</b> medium/low		
Comments M54 adjacent is possible	a major noise source and view	s of some development
Functional relationship of a	nrea	
with settlement none	with wider l	andscape significant
with adjacent assessed a	rea? significant	Corridor? □
Comments the area appear	rs to managed as part of a wide	er landholding to the south

27 February 2014 Page 121 of 335

# and west and has no public access

encourage regeneration of hedgerow trees

Visual relati	onship of area		
with settlement limitedwith wider landscape some			
with adja	cent assessed area? sig	gnificant Setting? 🗹	
Comments		om the settlement edge by the M54 and forms part yside (including sites TWLa2-24 and TWLa2-31) Wellington.	
Are adjacen	t assessed areas mutua	ılly reliant	
visua	lly? □		
functiona	lly? □		
Comments	_	elationship with sites TWLa2-24 and TWLa2-31 which of the hillside forming part of the setting for the	
Settlement	edge		
Pre C20 edg Nature of e	ge 🗆 C20-21 edge dge neutral	e ✓ Form of edge smooth/linear	
	M54 and its associated redge	oadside planting forms straight mitigated settlement	
Receptors a	nd sensitivity		
Receptors		Sensitivity	
rural residen	its	high	
roads/rail/c	ycleways	high	
long distance	e/public footpaths	high/medium	
	•	sidents south of the M54, users of the M54 and Dawley nekiln Lane to the west.	
Potential fo	r improvement of settle	ement edge and overall mitigation	

27 February 2014 Page 122 of 335

Site TWLa2 - 31 **Settlement:** Lawley

Site sensitivity summary

**Description** The area consists of two pastoral fields and one arable field separated by a small stream course on a sloping hillside located south of the M54. Field boundaries are low cut hedges with trees which sharply define the undulating landform. Limekiln Wood to the south is a local nature reserve, County Wildlife Site and ancient woodland. Although the M54 is on an embankment with dense mixed wooded vegetation for most of its length, the site is still visible to road users. Overall it forms part of the wider rural landscape and provides a foreground to the wooded hills leading to the Wrekin in the south west. The area's tranquillity is disturbed by noise from the motorway. Views are limited from urban dwellings, but Limekiln Lane PROW and its users have clear views of the site.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### **Justification**

The site's value is in its particularly attractive rural character and role as part of the continuum of countryside rising from the M54 to the rounded wooded hills running up to the Wrekin in the AONB, complementing their wooded character. As an open site with a strong rural character it is susceptible to change. Being physically separated by the M54 from the southern edge of Wellington it also has a strong rural character and is highly sensitive to change.

### LDU context

Landscape characteris	tics LDU so	cale	Site comments
Physiographic	Hard rock upl	ands	rounded rising hillside
Ground Type	Localised dist	urbed gley	red arable and pasture
Land cover	Ancient farm	lands	substantial woodland adjoining site to the south [Ercall Wood]. Trees on Limekiln Lane, as riparian vegetation on stream and within highway boundary on M54.
Settlement pattern (	Clustered with sma	all farms	small- large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	<b>✓</b> low	r-moderate as stream with riparian setation
Visual sensitivity	Moderate	□ mo	derate- high as open hillside
LCP context			
Land Use Fa	rmland		
Field Pattern Re	gular		
Field Size Me	edium-large		
Designations			

27 February 2014 Page 123 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗹	100 Year Floodplain	Conservation Area
ASLC =	SSSI  Wildlife Site	WHS 🗔
Green Network 🔲 Open Space 🔲	Wildlife Site ✓ Ancient Woods ✓	SMs ■ Historic P and G ■
Public Right of Way 🗹	LNR 🗹	RIGS
Comments	RAMSAR	
adjacent to Area of	local nature reserve,	_
Outstanding Natural Beauty to the south	County Wildlife Site and ancient woodland in Limekiln Wood to the south	
- -unction of Area	SH	LAA No. 773
Pastoral 🗹 Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other
Comments pastoral to eas	t and arable on field to west	
<b>Diversity</b> diverse		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	apparent Comp	lexity
_ ,	pelow very prominent wooded s e when viewed from east includ	
Key views		
To settlement $\Box$ -		
From settlement $\Box$ -		
Landmarks	-	
Detractors	steel fencing on northern b	ooundary
ntervisibility		
Site observation high	to key feat	ures $\Box$ from key place $\Box$
Comments open hillside ir east	ntervisible with lower land to th	ne north and along slopes to
Noise sources		
roads		
Views of development on	e side 180 Presence	of people frequent
Franquillity		
Summary medium/low		
Comments M54 adjacent is possible	s a major noise source and view	rs of some development
Eunstianal ralationship of	2502	

27 February 2014 Page 124 of 335

with settl	l <b>ement</b> none	with wider landscape significant
with adja	cent assessed area? sig	gnificant Corridor? $\square$
Comments		anaged as part of a wider landholding to the south and access apart from adjacent Limekiln Lane which links landscape to the south
Visual relat	ionship of area	
with settl	<b>lement</b> limited	with wider landscape significant
with adja	cent assessed area? sig	gnificant Setting? $\square$
Comments	associated roadside veg	rom the settlement edge by the M54 and its getation and forms an important part of the wider hill sites TWLa2-24 and TWLa2-27) running down towards
Are adjacer	nt assessed areas mutua	ally reliant
visua	ılly? □	
functiona	lly? □	
Comments	_	elationship with sites TWLa2-24 and TWLa2-27 which of the hillside forming part of the setting for the
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 edge edge neutral	e ☑ Form of edge smooth/linear
Comments	M54 and its associated redge	roadside planting forms straight mitigated settlement
Receptors a	and sensitivity	
Receptors		Sensitivity
long distance	e/public footpaths	high
roads/rail/c	ycleways	high
Comments	adjacent M54 and Limel	kiln lane
Potential fo	or improvement of settle	ement edge and overall mitigation

27 February 2014 Page 125 of 335

Site TWLa3 - 19 **Settlement:** Lawley

Site sensitivity summary

**Description** The site comprises of pasture used for horse grazing on a hillside sloping to the north east of the expanding settement of Lawley. There are hedgerows with very few trees bounding the main fields and the southern field is divided into a series of paddocks with timber fencing and white tape. This area has horse shelters and appears somewhat degraded. A lane bounds the site to the west and a cycleway runs through the middle of the site linking into Ironbridge Way to the east across the busy A5223. The latter is audible on the site although screened by mixed woodland belts. The site is relatively open with views over Telford to the north and east. The skyline to the south is formed by the major new housing development in Lawley which has been carried out to a high standard with a varied but coherent built form. This looks raw at present.

Landscape Sensitivity to Housing

**Evaluation:** medium

### **Justification**

The site has value as part of the wider countryside north of the settlement and is susceptible to development due to its openness to views to an extent. Any development on the site would appear as an extension north of the settlement as structures would be visible from the west as well as east. Development would be appropriate, however, if considered as part of a wider plan for the expansion of Lawley to the north. Any development should retain the cycleway and encourage safe links by foot and cycle between Lawley and the Ironbridge Way to the east. Additional strong tree planting would also be needed to soften the built form on the hillside.

## LDU context

Landscape characteris	tics LDU se	cale	Site comments		
Physiographic	Hard rock up	lands	hillside sloping to the north		
Ground Type	Localised dis	turbed gleyed	pasture		
Land cover	Pastoral farm	nlands	very few trees in hedgerows on site with woodland belts limited to eastern edges, outside site		
Settlement pattern A	Mining with small	farms	small		
	LDU level	Agree?			
<b>Cultural sensitivity</b>	Low	<b>✓</b>			
<b>Ecological sensitivity</b>	Moderate	<b>✓</b>			
Visual sensitivity	Moderate	<b>✓</b>			
LCP context					

Land Use Farmland

Field Pattern Regular

Field Size Small-medium

**Designations** 

27 February 2014 Page 126 of 335

Landscape  AONB □  ASLC □  Green Network □  Open Space □  Public Right of Way ☑	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR	Historic/Archaeology Conservation Area WHS SMs Historic P and G RIGS
Comments	RAMSAR 🔳	
-	-	-
Function of Area	SH	<b>LAA No.</b> 445
Pastoral <b>☑</b> Arable ☐ Ho	rticulture $\square$ Recreation $\square$	Other □
Comments horse pasture		
<b>Diversity</b> simple		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	apparent Comp	<b>elexity</b> simple
Comments forms local hor	rizon with housing to the south	being higher on the skyline
Key views		
To settlement		
From settlement   -		
Landmarks	-	
Detractors	telecoms mast to south we somewhat degraded throug associated structures inclu	gh horse grazing with
Intervisibility		
Site observation high	to key feat	ures $\Box$ from key place $\Box$
Comments lies on a hillsid	e intervisible with land to the	east
Noise sources		
roads		
Views of development on	e side 180 Presence	e of people infrequent
Tranquillity		
Summary medium/low		
	s of the housing to the south on of Telford to the east and the A	•
Functional relationship of	area	
with settlement some	with wider	landscape limited
with adjacent assessed area? none Corridor? $\square$		

27 February 2014 Page 127 of 335

**Comments** the site appears to be managed separately from adjacent areas. A cycleway runs through the middle of the site linking into the Ironbridge Way and parts of Telford to the east

Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area?	ome Setting?
	n east facing slope towards other parts of Telford, land to the west to an extent. The new housing to the nto the site.
Are adjacent assessed areas mutu	ally reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge C20-21 edge Nature of edge neutral	ge ☑ Form of edge smooth/linear
<u>-</u>	ng has been designed in a positive way with a varied would benefit from some planting mitigation
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
•	e rural residents north of the site, urban residents to f the cycleway and adjacent minor road
Potential for improvement of sett	lement edge and overall mitigation
reinstatement of hedges and encou	uragement of trees and hedgerows

27 February 2014 Page 128 of 335

Site TWLa4 - 19 **Settlement:** Lawley

Site sensitivity summary

**Description** The site is part of an area of high ground extending from Arleston Hill in the north to Horsehay in the south. Much of the upper part of this sloping ground to the west is covered in secondary deciduous woodland with some old outgrown hedgerow and some rough grass. The permanent pasture to the east falls steeply at first, then more gently below a break of slope. Outgrown hedges with trees lie to the north and south, whilst the eastern boundary is a relatively new hedge without trees. The site is visible from the settlement edge at Lawley. The woodland forms a locally prominent skyline feature and appears to have a very low management input. The pastoral field is grazed by horses.

## Landscape Sensitivity to Housing

**Evaluation:** medium

### Justification

The value of the site is in its woodland/tree cover and as a strong backcloth to the settlement to the west. Its susceptibility to change is in its prominent rising land, particularly on the more steeply sloping upper slopes. Provided the upper part of the pasture above the break of slope was retained as public open space, the lower part could accommodate some new residential development. This should be designed in a similar way to the recent new development on the northern edge of Lawley. The woodland should be made safe, managed and enhanced as part of any open space for the development.

#### LDU context

Landscape characteristic	S LDU s	scale	Site comments		
Physiographic	Hard rock up	olands	sloping hillside		
Ground Type	Localised dis	sturbed gleyed	pasture and secondary woodland		
Land cover	Pastoral farr	nlands	secondary woodland on upper slopes		
Settlement pattern Mini	ing with small	farms	medium		
LD	U level	Agree?			
Cultural sensitivity Lo	W	<b>✓</b>			
Ecological sensitivity Mo	derate	<b>✓</b>			
<b>Visual sensitivity</b> Mo	derate	<b>✓</b>			

## LCP context

Land Use Farmland

Field Pattern Regular

Field Size Small-medium

**Designations** 

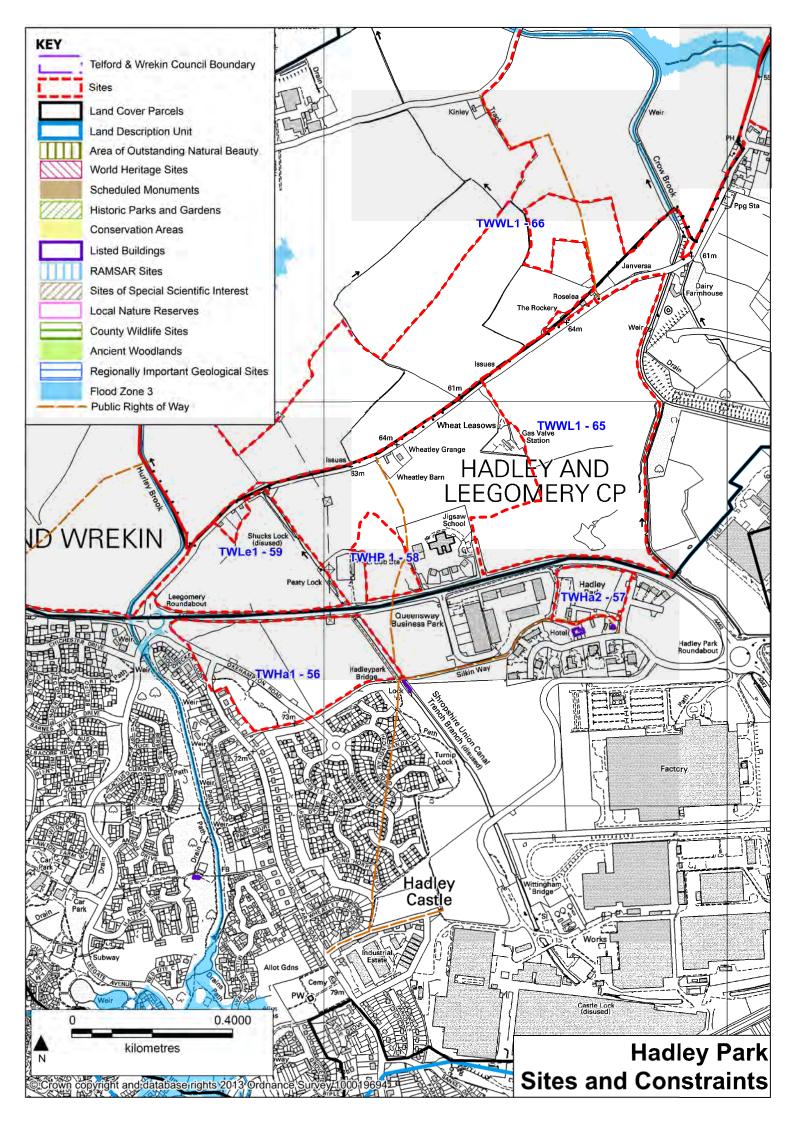
27 February 2014 Page 129 of 335

Landscape  AONB   ASLC	Biodiversity 100 Year Floodplain SSSI	Historic/Archaeology Conservation Area WHS
Green Network	Wildlife Site 🔲	SMs 🗆
Open Space 🗏	Ancient Woods	Historic P and G
Public Right of Way	LNR <sup>Ⅲ</sup> RAMSAR Ⅲ	RIGS 🔳
Comments		_
-		
Function of Area	SH	<b>LAA No.</b> 524
Pastoral 🗹 Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>
Comments pasture and woo	odland	
<b>Diversity</b> simple		
Water		
Presence of Water $\qed$	Comment -	
Skyline		
Prominence/ importance	prominent Comp	<b>lexity</b> simple
Comments secondary wood	dland forms skyline feature on	upper hillside
Key views		
To settlement $\Box$ -		
From settlement  viev	vs to west from settlement con	tained by woodland on hilltop
Landmarks	-	
Detractors	-	
Intervisibility		
Site observation high	to key feat	ures $\Box$ from key place $\Box$
<b>Comments</b> rising hillside a	nd local skyline	
Noise sources		
roads		
Views of development on	e side 180 Presence	e of people
Tranquillity		
Summary medium		
Comments there are many	views of new development wit	hin and around Lawley
Functional relationship of a	area	
with settlement limited	with wider l	andscape some
with adjacent assessed a	rea? some	Corridor?
•	y or may not be managed as ap dland is part of a wooded hillsion of the site	<u> </u>

27 February 2014 Page 130 of 335

Visual relationship of area	
with settlement some	with wider landscape significant
with adjacent assessed area? si	gnificant Setting? $\square$
<b>Comments</b> the woodland forms a v	risual backdrop on the hillside to the west of Lawley
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	e ☑ <b>Form of edge</b> smooth/linear
Comments existing development a detractive uses	long the eastern edge of the site is linear with some
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
•	n old and new urban development; users of Smallhill e road to New Works along the northern edge of the
Potential for improvement of settl	ement edge and overall mitigation

27 February 2014 Page 131 of 335



### Site sensitivity summary

**Description** This site consists of a single arable field, on land which rises to the east to form a local skyline and which is raised slightly above the level of the A442 along its southern boundary. Relic trees indicate former field boundaries within the site, which has several rural dwellings along part of its northern boundary and abuts the urban landscape of Hadley only at its south western edge, where there is a large urban, lit roundabout. Urban housing beyond is well screened by fringing vegetation. There is a disused canal with locks along the eastern boundary, with a dense tree belt alongside, and similar vegetation across the road along part of the northern boundary, along the brook. The remainder of the site boundary consists of a low fence and hedge, with occasional hedgerow trees.

## Landscape Sensitivity to Housing

**Evaluation:** medium

#### Justification

The value of the site is in the disused canal/locks, the tree cover and its attractive rising character as part of the wider farmed landscape, acting as a buffer between the urban landscape and the moorland landscape to the north. It susceptibility to housing development is in its openness and location north of the A442 which acts as a firm treed barrier to the housing development in the area. Housing development would mark a significant intrusion onto the rural landscape, out of the urban envelope, although would be contained to an extent by Humber Lane. Should any development take place the site should be considered as part of a wider development linking into TWWL1-65 to the east. This would require very careful planning and design to ensure the northern edge of the development along Humber Lane was screened and significantly buffered from the Weald Moors with a mixture of woodland and open space.

#### LDU context

Landscape characteri	stics LDU s	cale	Site comments
Physiographic	Glacial vales and valleys		gently undulating, rising towards the east
Ground Type	Loamy gleyed	d soils	arable farmland
Land cover	Arable farmlands		wooded edge along relic canal to east; elsewhere fenced with low deciduous hedgesand occasional hedgerow tree; trees along relic field boundaries within site on northern side
Settlement pattern	Clustered with est	ate farms	medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low		elic hedgerows and eastern boundary of interest
Visual sensitivity	Low	around	ate - although there is good screening I the site, it is visible from two roads and al residents
LCP context			

27 February 2014 Page 132 of 335

## Land Use Farmland

### Field Pattern Sub-regular

Landscape

Green Network

Public Right of Way ✓

Open Space

AONB 🗏

ASLC

Field Size Medium-large

_	D	e:	5 İ	g	n	a	ti	0	ľ	1

**Comments** 

**Biodiversity** 100 Year Floodplain SSSI 🔳 Wildlife Site Ancient Woods LNR 🔳 RAMSAR

Historic/Archaeology Conservation Area WHS 🔳 SMs 🔳 Historic P and G RIGS

Function of Area	SHLAA No. 414
Pastoral □ Arable ☑ Horticulture □ Recreation	☐ Other ☐
Comments single arable field, formerly subdivided (rel	ic hedgerows)
<b>Diversity</b> uniform	
Water	
Presence of Water ✓ Comment disused canal and	lock along eastern boundary
Skyline	
Prominence/ importance apparent Con	mplexity simple
Comments the eastern edge of the site forms a local s	kyline from the roundabout, with

a wooded edge set on a slight ridge as the ground rises eastwards across the site

Key views

To settleme	ent 🗆 -	
From settle	ment 🗌 -	
Landmarks		-
Detractors	major roads	A442 along sou

uthern boundary; busy road along northwestern boundary; pylons in adjacent field to east; five-spur roundabout junction with light standards at

south western corner

Intervisibility

Site observation medium

...to key features  $\square$  ...from key place  $\square$ 

**Comments** trees along the eastern boundary, the opposite side of the road along the southern boundary and along the brook to part of the western boundary provide screening and limit wider intervisibility to an extent, although the site is readily apparent from the A442; houses and garden vegetation on part

of the northen boundary also provide screening.

Noise sources

roads

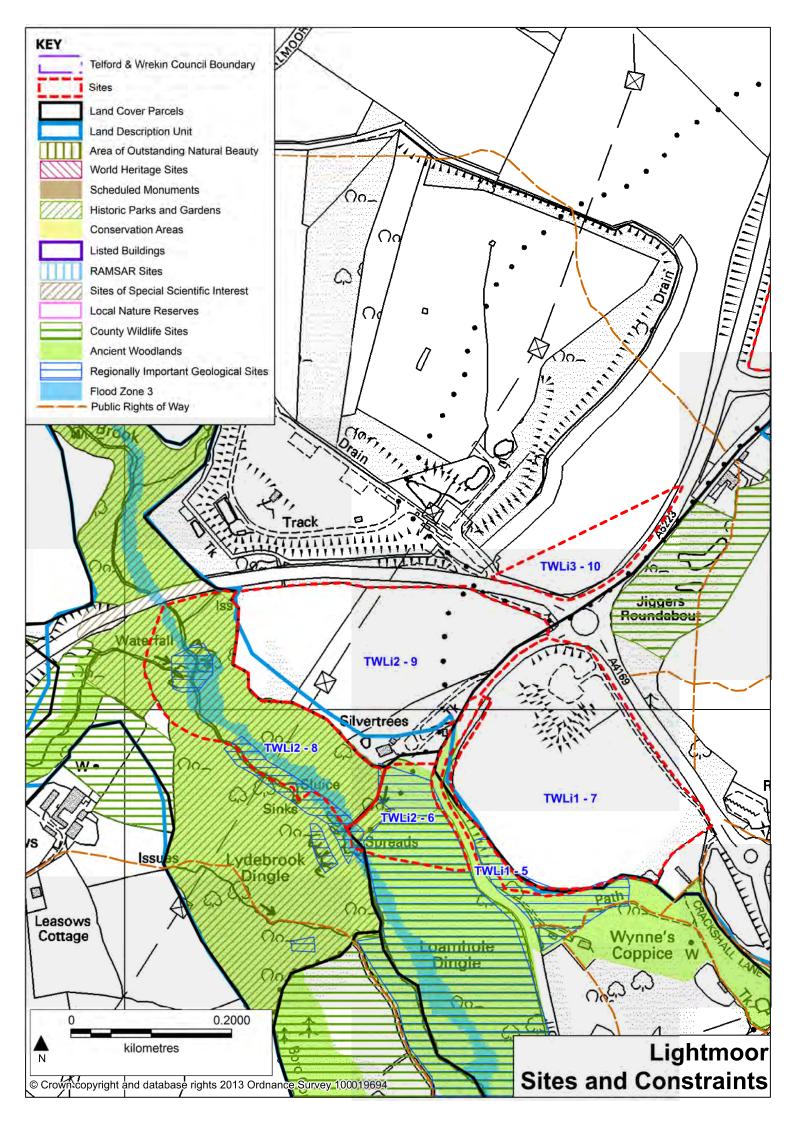
27 February 2014 Page 133 of 335

**Comments** rural residents along part of the northern boundary; urban residents are the other side of the roundabout and mostly screened from the site; users of A442 and Humber Lane have views into the site

Potential for improvement of settlement edge and overall mitigation

\_

27 February 2014 Page 134 of 335



Site TWLi1 - 5 Settlement: Lightmoor

## Site sensitivity summary

**Description** This site consists of a steep to sheer wooded, but mostly re-engineered

rockface which forms part of the upper edge of the Coalbrookdale valley and makes a significant contribution to the local landscape. It is also a

Regionally Important Geological Site (RIGS).

Landscape Sensitivity to Housing Evaluation: high

**Justification** 

This site is entirely unsuitable for housing development due to its

landform. There is no adjacent settlement.

#### LDU context

The contract					
Landscape characteristics	LDU	scale	Site c	omments	
Physiographic	Hard rock s	lard rock sloping		o very steep rockface	
Ground Type	Shallow soi	ls on hard rocks	mainly	bare rock, with some trees	
Land cover	Ancient wo	oded farmlands	sparse-	limited to northern edge	
Settlement pattern Clust	ered with s	mall farms	mediun	1	
LDI	J level	Agree?			
Cultural sensitivity Hig	h	- I I	not part of ancient wooded farmland, so moderate		
Ecological sensitivity Ver	y high	<b>✓</b>			
Visual sensitivity Mod	derate	_		e landscape element forming albrookdale valley	
LCP context					
Land Use Woodl	and				
Field Pattern					
Field Size					
Designations					
Landscape		Biodiver	sity	Historic/Archaeology	
AONB 🗏	100	Year Floodpla		Conservation Area	
ASLC -		SS Wildlife Si	SI 🔳	WHS 🔲	
Green Network		Ancient Wood		SMs =	
Open Space			us — IR ■	Historic P and G ■ RIGS ✓	
Public Right of Way  Comments		RAMSA		RIG3 <u>▼</u>	
part of the site was ancient woodland but this has been removed		uthern part of t a RIGS	the	-	

# Function of Area SHLAA No.

engineering works

27 February 2014 Page 135 of 335

Pastoral □ Arable □ Horticulture □ Recreation □ Other ☑  Comments tree belt and recently re-engineered slope
<b>Diversity</b> simple
Water
Presence of Water  Comment -
Skyline
Prominence/ importance prominent Complexity simple
Comments top of rock face forms local skyline within this part of the valley
Key views
To settlement   -
From settlement   -
Landmarks -
Detractors - Intervisibility
Site observation lowto key features $\square$ from key place $\square$
Comments valley is very narrow here, restricting intervisibility
Noise sources
roads
Views of development none Presence of people not known
Tranquillity
Summary medium/low
Comments presence of road traffic at base of rock face reduces tranquillity
Functional relationship of area
with settlement nonewith wider landscape significant
with adjacent assessed area? - Corridor?
Comments forms scarp edge at top of valley
Visual relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? - Setting? $\Box$
Comments relationship with wider landscape noticeable as an exposed bare rock scar
Are adjacent assessed areas mutually reliant
$\dots$ visually? $\square$
functionally? $\square$
Comments -
Settlement edge

27 February 2014 Page 136 of 335

Pre C20 edge U C20-21 edg	Je □
Nature of edge -	Form of edge -
Comments no settlement	
Receptors and sensitivity	
Receptors	Sensitivity
long distance/public footpaths	high
roads/rail/cycleways	high
Comments lies adjacent to Jiggers	Bank, the road to Coalbrookdale
Potential for improvement of sett	lement edge and overall mitigation

encourage establishment of vegetation to soften slope

27 February 2014 Page 137 of 335

Site TWLi1 - 7 **Settlement:** Lightmoor

Site sensitivity summary

**Description** This majority of the site consists of what appears to be made up ground with a recently built park and ride facility on a man made plateau in the eastern corner surrounded by mown grassland and recent tree planting. To the north there is rough ground with regenerating trees scrub and the northern edge includes what appears to be the line of the original road prior to the construction of the A4169. There are no internal boundaries but it is edged to the roadside to the north east by a small area of amenity planting and to the south east and south by woodland on the upper edge of steeply sloping land. The site slopes down away from the A4169 in a south westerly direction towards the Loamhole valley, and along its south western edge there is a sheer rockface which has recently been cleared of vegetation, so the site is visible within the wider landscape. The south western and western edge forms part of the skyline when approaching from the valley. There is no adjacent settlement.

## Landscape Sensitivity to Housing

Evaluation: high/medium

#### **Justification**

The value of this site is in its location at the head of Coalbrookdale and in its site tree cover. Its susceptibility to housing development is its open location at the top of a steep slope, its inter-visibility with the wider landscape and locally prominent location by the A4169 and A5223 junction, away from the settlement edge. It therefore reads as part of the wider landscape. This highly peripheral site adjacent to a park-and-ride is very sensitive to housing development. There might be some potential for a carefully designed single use building such as a pub which would need to address the junction and its location set within the wider landscape.

### LDU context

Landscape characteris	tics LDU s	cale	Site comments				
Physiographic	Hard rock up	lands	partly man made plateau sloping to the south west				
Ground Type	Localised dis soils	turbed gleyed	grassland, rough ground and old road access, park and ride car park				
Land cover	Pastoral farm	nlands	some recent trees and scrub in northern rough ground				
Settlement pattern /	Settlement pattern Mining with small		medium				
	LDU level	Agree?					
<b>Cultural sensitivity</b>	Low	<b>✓</b>					
<b>Ecological sensitivity</b>	Moderate	<b>✓</b>					
Visual sensitivity	Moderate	✓					

LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Medium-large

27 February 2014 Page 138 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain 🔳	Conservation Area
ASLC 🔲	SSSI 🔳	WHS 🔳
Green Network 🗏	Wildlife Site	SMs 🔳
Open Space 🔳	Ancient Woods 🗹	Historic P and G $lacksquare$
Public Right of Way $lacksquare$	LNR	RIGS 🗹
Comments	RAMSAR	
-	-	-
	CII	LAAN.
Function of Area	ЭП	LAA No. <sub>0</sub>
Pastoral □ Arable □ Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>
Comments park and ride w	rith mown grassland and rough	ground
<b>Diversity</b> diverse		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	apparent Comp	<b>lexity</b> simple
	restern edge of this site forms poping ground to the west	part of the local skyline,
Key views		
To settlement		
From settlement   -		
Landmarks	-	
<b>Detractors</b> major roads	A4169 along north eastern at northern corner	boundary; junction with A5223
Intervisibility		
Site observation medium	to key feat	ures $\square$ from key place $\square$
Comments location of site wide views to t	at upper edge of Loamhole va he west	lley gives it prominence with
Noise sources		
roads		
Views of development no	ne <b>Presence</b>	e of people rare
Tranquillity		
Summary medium/low		
Comments traffic noise an	d lighting columns around roun	dabout reduce tranquillity
For the stand of the stands		
Functional relationship of		
with settlement none	with wider	landscape none

27 February 2014 Page 139 of 335

with adja	cent assessed area? no	one Corridor? $\square$								
Comments	the site appears to have been related the disturbed land to the north east prior to the construction of the A4169. It is self contained and either in use as a park and ride, fallow or derelict									
Visual relati	ionship of area									
with settl	ement none	with wider landscape some								
with adja	cent assessed area? so	ome Setting? $\square$								
Comments	the site is relatively open to the wider landscape to the west due to recent clearance of trees and reads as part of the same slopes as the site to the north.									
Are adjacen	it assessed areas mutua	ally reliant								
visua	lly? □									
functiona	lly? □									
Comments	-									
Settlement	edge									
Pre C20 edg Nature of e		e □ Form of edge -								
Comments	no settlement edge nea	rby								
Receptors a	nd sensitivity									
Receptors		Sensitivity								
roads/rail/c	ycleways	medium								
long distance	e/public footpaths	medium								
Comments	have views across the s	A4169 on the north eastern edge of the site; users ite from this point, filtered by limited amenity ad pine) along part of the road frontage								
Potential fo	r improvement of settl	ement edge and overall mitigation								

27 February 2014 Page 140 of 335

reclamation of the northern corner of the site, preferably to agriculture.

Site TWLi2 - 6 **Settlement:** Lightmoor

### Site sensitivity summary

**Description** This site consists of steeply sloping woodland in a narrow valley above the Loamhole Brook, leading into Coalbrookdale. It appears to be partly disturbed land, but regenerated. Part of the site is designated SSSI, another section is a Wildlife Site, and yet another lies within the 100 year floodplain. Overall it is also designated an ancient woodland and a Regionally Important Geological Site. The only adjacent development is a single dwelling surrounded by a car breaking yard which intrudes into the site with wrecks littering the side of the woodland track.

## Landscape Sensitivity to Housing

Evaluation: high

### **Justification**

The site's value is in its designation as an SSSI in its western part, a County Wildlife Site in its southern part, and overall an ancient woodland and a Regionally Important Geological Site. In landscape terms it also contributes to the character of the steep wooded valley running down into Coalbrookdale which is a major tourist attraction. The site is highly sensitive to housing development due to its landform, landcover, character and multiple designations.

#### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Hard rock	sloping	steeply sloping
Ground Type	Shallow so	ils on hard rocks	woodland
Land cover	Ancient wo	ooded farmlands	mixed woodland and scrub
Settlement pattern <sup>C</sup>	Clustered with	small farms	medium
	LDU level	Agree?	
Cultural sensitivity	High	<b>✓</b>	
Ecological sensitivity	Very high	<b>✓</b>	
Visual sensitivity /	Moderate	<b>✓</b>	

## LCP context

Land Use Woodland

Field Pattern

Field Size

**Designations** 

=5		
Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain 🗹	Conservation Area
ASLC 🗏	SSSI 🗸	WHS 🔳
Green Network 🗏	Wildlife Site 🗹	SMs 🔳
Open Space 🔳	Ancient Woods 🗹	Historic P and G
Public Right of Way	LNR	RIGS <b>☑</b>
Comments	RAMSAR	
-	County Wildlife Site; part	-

27 February 2014 Page 141 of 335

## SSSI and Ancient Woodland

Function of Area SHLAA No. 0
Pastoral □ Arable □ Horticulture □ Recreation □ Other ☑
Comments woodland
Diversity simple
Water
Presence of Water   ✓ Comment Loamhole Brook (and floodplain) in south western corner
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement   -
Landmarks -
Detractors car breakers yard to the north Intervisibility
Site observation lowto key features $\square$ from key place $\square$
Comments low intervisibility due to narrowness of valley and tree cover
Noise sources
roads
Views of development none Presence of people rare
Tranquillity
Summary high/medium
Comments -
Functional relationship of one
Functional relationship of area
with settlement nonewith wider landscape somewith adjacent assessed area? some Corridor?
Comments site functions as part of the wider wooded slopes and narrow valley floor
and watercourse
Visual relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? significant Setting?
Comments relationship with wider landscape limited by landform and tree cover; clearly related to adjacent area
Are adjacent assessed areas mutually reliant
visually? ✓

27 February 2014 Page 142 of 335

functionally? ✓							
Comments -							
Settlement edge							
Pre C20 edge C20-21 edge Nature of edge -	e □ Form of edge -						
Comments no settlement							
Receptors and sensitivity							
Receptors	Sensitivity						
rural residents	high						
roads/rail/cycleways	high						
<b>Comments</b> one adjacent rural residence. Road runs along the upper edge of the steeply sloping site.							
Potential for improvement of settl	ement edge and overall mitigation						

Page 143 of 335

27 February 2014

Site TWLi2 - 8 Settlement: Lightmoor

### Site sensitivity summary

**Description** This site consists of steeply sloping woodland in a narrow valley above the Loamhole Brook, leading into Coalbrookdale. The site is designated SSSI/Ancient Woodland and part of it lies within the 100 year floodplain (here taken to indicate its potential contribution to wildlife diversity). The only adjacent development is a single dwelling.

## Landscape Sensitivity to Housing

Evaluation: high

### Justification

The site's value is its designation as an SSSI, Ancient Woodland and partly a Regionally Important Geological Site. In landscape terms it also contributes to the character of the steep wooded valley running down into Coalbrookdale which is a major tourist attraction. The site is highly sensitive to housing development due to its landform, landcover, character and multiple designations.

### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Hard rock s	loping	steeply sloping
Ground Type	Shallow soi	ls on hard rocks	woodland
Land cover	Ancient wo	oded farmlands	extensive
Settlement pattern <sup>C</sup>	Clustered with s	mall farms	medium
	LDU level	Agree?	
Cultural sensitivity	High	<b>✓</b>	
Ecological sensitivity	Very high	<b>✓</b>	
Visual sensitivity	Moderate	<b>✓</b>	

## LCP context

Land Use Woodland

Field Pattern

Field Size

Designations

Landscape	Biodiversity	Historic/Archaeology
AONB 🔳	100 Year Floodplain 🗸	Conservation Area
ASLC 🗏	SSSI 🗹	WHS 🔳
Green Network	Wildlife Site 🔳	SMs 🔳
Open Space 🔳	Ancient Woods 🗹	Historic P and G
Public Right of Way	LNR 🗏	RIGS ✓
omments	RAMSAR	
	SSSI; Ancient Woodland;	-
	RIGS along part of the	
	stream	

SHLAA No. 0 **Function of Area** 

27 February 2014 Page 144 of 335

Pastoral $\square$	Arable $\square$ Horticulture $\square$ Recreation $\square$ Other $ oldsymbol{ old$
Comments w	voodland
<b>Diversity</b> sin	nple
Water	
Presence of V	Water ☑ Comment Loamhole Brook
Skyline	
Prominence/	importance not applicable Complexity -
Comments -	
Key views	
To settlemen	nt 🗆 -
From settlem	nent 🗌 -
Landmarks	-
Detractors Intervisibility	pylons a power line crosses the valley
Site observat	cion lowto key features □from key place □
Comments l	ow due to narrowness of valley and woodland
Noise sources	
roads	
Views of dev	elopment none Presence of people rare
Tranquillity	
<b>Summary</b> h	igh/medium
e	emote and without footpaths, although with busy A road along northern dge and high-voltage electricity cables across site (pylon on extreme outhern edge)
Functional re	lationship of area
with settle	ment nonewith wider landscape significant
with adjace	ent assessed area? significant Corridor? ✓
Comments p	part of well wooded steep valley slope and watercourse
Visual relatio	nship of area
with settle	ment nonewith wider landscape limited
with adjace	ent assessed area? significant Setting? $\Box$
Comments n	narrowness of valley prevents significant relationship with wider landscape
Are adjacent	assessed areas mutually reliant
visually	y? <b>▽</b>
functionally	y? ✓
Comments -	

27 February 2014 Page 145 of 335

5	6	t	t	١	0	ľ	Υ	h	e	ľ	'n	t	е	d	ø	e
$\sim$	_	-	•		~	-	-	-	_			-	-	~	9	-

Pre C20 edge ☐ C20-21 edge ☐	
Nature of edge -	Form of edge -
Comments no settlement	
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments the A4169 passes along	its northern edge on structure
Potential for improvement of settl	ement edge and overall mitigation

27 February 2014 Page 146 of 335

Site TWLi2 - 9 **Settlement:** Lightmoor

### Site sensitivity summary

**Description** This site consists of pasture fields and a single dwelling associated with a car breakers yard on the upper slope of the Loamhole valley, leading into Coalbrookdale. It is undulating land, sloping to the south west, with fairly dense deciduous screening along its northern boundary, which abuts the A4169. A roundabout junction with the A5223 lies at the north eastern corner of the site, with lighting columns and traffic noise which reduce the tranquillity of the area. Jiggers Bank, the road approach to Coalbrookdale, runs down its south eastern edge. A high-voltage electricity cable crosses the site, with a pylon towards the southern edge. The site is part of the wider farmed landscape and potentially a relic of the ancient farmland of the area as roads, quarries and civic amenity sites increase in number and extent.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### **Justification**

The value of this site is in its location at the head of Coalbrookdale. Its susceptibility to housing development is its open location at the top of a steep slope, its intervisibility with the wider landscape and locally prominent location by the A4169 and A5223 junction, away from the settlement edge. It therefore reads as part of the wider landscape. This highly peripheral site is therefore very sensitive to change through housing development.

#### LDU context

Landscape characteristics	LDU sca	ale	Site comments
Physiographic	Hard rock upla	inds	sloping and undulating
Ground Type	Localised distu	ırbed gleyed	pasture and dwelling curtilage/car breakers yard
Land cover	Ancient farmla	ınds	limited to field boundaries
Settlement pattern Clus	tered with smal	l farms	medium
LD	U level	Agree?	
Cultural sensitivity Hig	h	<b>✓</b>	
Ecological sensitivity Mod	derate	✓	
Visual sensitivity Mod	derate	<b>✓</b>	

### LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Medium-large

**Designations** 

27 February 2014 Page 147 of 335

	Landscape	Biodiversity	Historic/Archaeology
	AONB	100 Year Floodplain ☐ SSSI ✓	Conservation Area
Gree	ASLC 🗏 en Network 🗏	Wildlife Site ■	WHS 🔲 SMs 🗐
	pen Space 🔳	Ancient Woods 🗹	Historic P and G
	ght of Way	LNR	RIGS ✓
Comments	_	RAMSAR 🔳	
-		_	-
		СП	<b>LAA No.</b> 343
Function of	Area		
Pastoral 🗹	Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>
Comments		the site is in pastoral cultivationses. Around the single dwelling	
Diversity of	diverse		
Water			
Presence o	of Water $\Box$ (	Comment -	
Skyline			
Prominence	e/ importance	not applicable Comp	lexity -
Comments	-		
Key views			
To settlem	ent 🗌 -		
From settle	ement 🗌 -		
Landmarks		-	
Detractors	pylons	car breakers yard, pylon/p northern boundary	ower line and A road along
Intervisibili	ty		
Site observ	ration low	to key feat	ures $\Box$ from key place $\Box$
Comments	from the A4169	away from the road junction at and is visible from the road, t and from the west	
Noise source	ces		
roads			
Views of de	evelopment no	ne <b>Presence</b>	of people occasional
Tranquillity	/		
Summary	medium/low		
Comments		ng northern boundary and round dfill site adjacent to north	dabout with lighting columns,
Functional	relationship of	area	

27 February 2014 Page 148 of 335

with settle	ement none	with wider landscape some
with adja	cent assessed area? no	ne Corridor?
Comments	interrupted locally by a	rt of the wider farmed landscape, which is ncient woodland to the south on the valley slopes farmed and by restored land on the site to the y scrubbing up
Visual relati	onship of area	
with settle	ement none	with wider landscape limited
with adja	cent assessed area? so	me Setting? $\square$
Comments	visual relationship with	VLi2-8 forms the southern boundary of this site; its the wider landscape is limited by its landform, as it per slopes of the narrow Loamhole valley
Are adjacen	t assessed areas mutua	lly reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 edg		Form of edge -
	nd sensitivity	
Receptors	nd sensitivity	Sensitivity
rural residen	ts	high
roads/rail/cy	ycleways	high
	users of adjacent roads- A4169; only one adjacer	Jiggers Bank approach to Coalbrookdale and the nt rural residence
Potential fo	r improvement of settle	ement edge and overall mitigation
continued us	•	a car breakers should be discontinued due to its

27 February 2014 Page 149 of 335

Site TWLi3 - 10 **Settlement:** Lightmoor

Site sensitivity summary

**Description** This site consists of a narrow triangle of land at the junction of the A5223 and A4169 to the south of Horsehay. It is not distinguished by any boundary from the larger field of which it is part, which consists of pastoral farmland fringing a restored landfill site, with associated trees and scrub, and which is fairly discreet. It appears and functions as part of the wider farmed landscape on the opposite side of the road from existing development at Lightmoor which is some distance away. It is highly visible locally, set slightly above the adjacent road junction, which also reduces its tranquillity. A County Wildlife Site lies to the east between the site and the developing Lightmoor area.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

The site's value lies in its contribution to the wider restored rural landscape character. Its susceptibility to development would be its open character away from the settlement edge, on a busy junction. The County Wildlife Site lying to the east between the site and the developing Lightmoor area may mean that this site stays isolated from the settlement edge. Therefore the site is very sensitive to housing development due to its function as part of the wider landscape, in open countryside away from settlement, and its location at a busy A road junction.

### LDU context

Landscape characteristic	<u>s</u> LDU s	cale	Site comments
Physiographic	Hard rock up	olands	sloping
Ground Type	Localised dis	turbed gleyed	pasture
Land cover	Ancient farm	nlands	none
Settlement pattern Clus	stered with sm	all farms	medium
LD	U level	Agree?	
Cultural sensitivity Hig	gh	<b>✓</b>	
Ecological sensitivity Mo	derate	<u> </u>	
<b>Visual sensitivity</b> Mo	oderate	V	
Cultural sensitivity High	gh oderate	<b>✓</b>	

LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Medium-large

**Designations** 

27 February 2014 Page 150 of 335

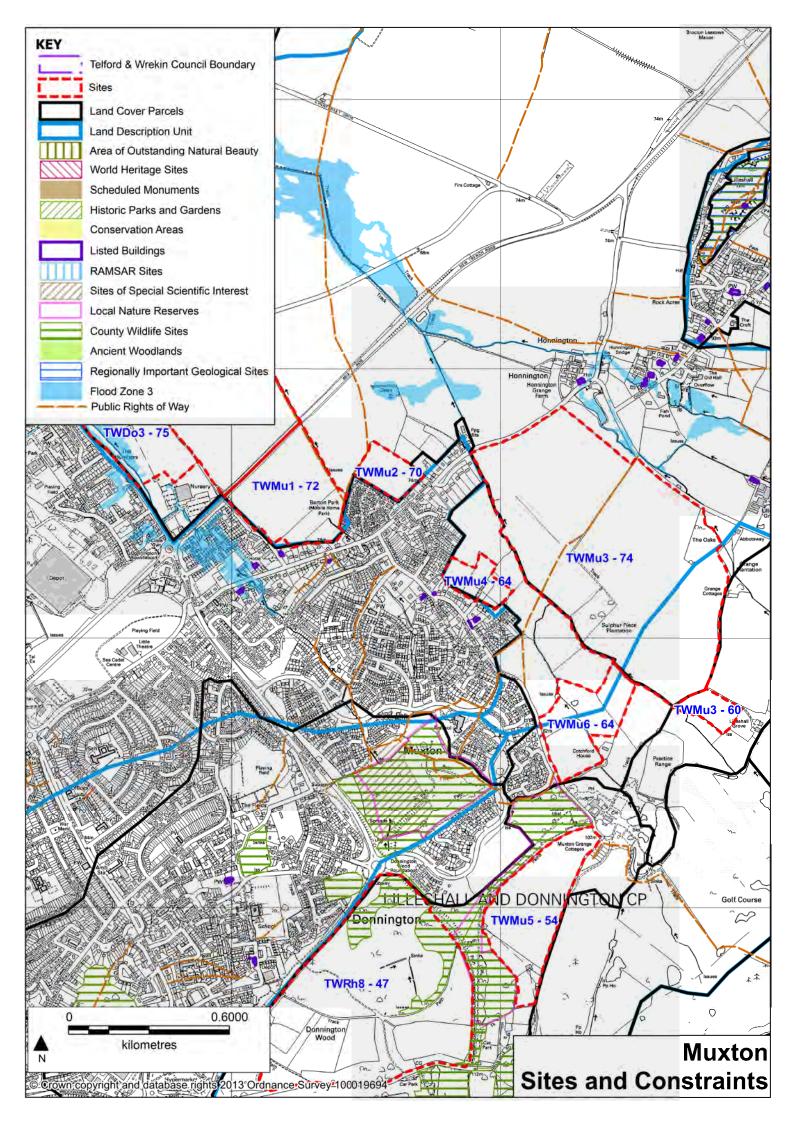
Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC =	SSSI	WHS 🔲
Green Network	Wildlife Site  Ancient Woods	SMs =
Open Space	LNR	Historic P and G ■ RIGS ■
Public Right of Way ■ Comments	RAMSAR	NO3 =
Comments	County Wildlife Site lies to	_
	the east between the site and the developing Lightmoor area	
Function of Area	SH	LAA No. <sub>0</sub>
Pastoral ☑ Arable ☐ Ho	orticulture $\square$ Recreation $\square$	Other
Comments part of larger p	asture farmland	
Diversity uniform		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	not applicable Comp	lexity -
Comments -		
Key views		
To settlement $\Box$ -		
From settlement $\Box$ -		
Landmarks	-	
<b>Detractors</b> major roads Intervisibility	pylons on adjacent area to	west; A road junction to south
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
Comments -		
Noise sources		
roads		
Views of development no	one <b>Presence</b>	e of people rare
Tranquillity		
<b>Summary</b> medium/low		
Comments traffic noise an	d light pollution from lighting o	columns around roundabout
Functional relationship of	area	
with settlement none	with wider	andscape some
with adjacent assessed a	area? some	Corridor? □

27 February 2014 Page 151 of 335

# Comments the site functions as part of the wider pastoral farmed landscape

Visual relationship of area		
with settlement none	with wider landscape som	ie
with adjacent assessed ar	ea? some Setting? $\Box$	
<del>-</del>	andscape character with site to south west ( woodland to east. There are longer views to	
Are adjacent assessed areas	mutually reliant	
visually? □ functionally? □		
Comments -		
Settlement edge		
Pre C20 edge C20-2 Nature of edge - Comments no settlement ed	1 edge □ Form of edge -	
Receptors and sensitivity	ge adjacent	
Receptors	Sensitivity	
roads/rail/cycleways	medium	
	medium	
Comments users of the A46 site	69, A5223 and Jiggers Bank junction have cl	ear views of the
Potential for improvement of	f settlement edge and overall mitigation	

27 February 2014 Page 152 of 335



Site TWMu1 - 72 **Settlement:** Muxton

Site sensitivity summary

**Description** The site lies on very gently sloping land on the north eastern edge of Telford. It is mainly used for horse pasture/exercising with a small amount of soft fruit production and a field used informally for dumping and other uses associated with the adjacent caravan park. The area appears to have been used for arable in the past. The site is bounded by low hedge to the north east, an outgrown hedge associated with the A442 to the north west which means it is most visible from the A442 approaching from the north. It is bounded by housing to the south east and south west. The latter housing is fairly well screened by a young tree belt/outgrown hedge. The housing to the south east is more visible, especially the caravan park, when viewed from the A442 approaching the town. A listed building to the south backs onto the area. Overall, the area currently appears in poor condition and has the charcteristics of urban fringe and is not a positive introduction to the town.

## Landscape Sensitivity to Housing

Evaluation: medium

#### **Justification**

The site's value is in its association with the wider landscape and the listed building to the south. It is susceptible to development due to its openness and any development would significantly extend the settlement boundary into an open landscape along the A442. Development therefore may be more suitable in the medium-long term to allow advance tree screening on the two northern boundaries to reduce impact on the landscape to the north and on users of the A442. Also care would need to be taken to address the listed building to the south.

### LDU context

Landscape characteri	istics LDU	scale	Site comments
Physiographic	Glacial vale	es and valleys	very gently sloping lowland
Ground Type	Loamy gley	ed soils	horse pasture, possibly soft fruit cultivation in south west edge, and rough field for dumping associated with caravan park
Land cover	Arable farm	nlands	young tree belt to south west boundary and thin hedges to other boundaries
Settlement pattern	Clustered with e	state farms	mediium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low		
Ecological sensitivity	Very low		
Visual sensitivity	Low	_	te-low as the area is flat but with few ng trees
LCP context			

Land Use Farmland

Field Pattern Regular

Field Size Medium-large

27 February 2014 Page 153 of 335 **Designations** 

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC -	SSSI ☐ Wildlife Site ☐	WHS 🗔
Green Network 🗏 Open Space 🔲	Ancient Woods	SMs □ Historic P and G □
Public Right of Way 🗹	LNR 🗏	RIGS
Comments	RAMSAR	
-	-	listed building to south
	CII	-
Function of Area	Эп	LAA No. 504
	rticulture $ar{f arphi}$ Recreation $\Box$	Other
<b>Comments</b> horse pasture a	nd some cultivation	
<b>Diversity</b> simple		
Water		
Presence of Water $\Box$	Comment ditch bounds site on	the north east boundary
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
	n A442 approaches to Telford- s te before Telford sign	traight road with views into
From settlement   rea	r of listed building to south	
Landmarks	-	
Detractors	A442 main road adjacent	
Intervisibility		
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
Comments open flat lands	cape to north with low hedges	and few trees
Noise sources		
roads		
Views of development ma	any 270 Presence	of people frequent
Tranquillity		
<b>Summary</b> medium/low		
Comments A442 and clear	views of adjacent settlement r	educe tranquillity
Functional relationship of	area	
with settlement limited	with wider	andscape limited
with adjacent assessed a	area? none	Corridor? □
Comments the area appear	ars to be managed separately fr	om the adjacent fields and has

27 February 2014 Page 154 of 335

no public access. Part is used by the caravan park for dumping/other uses.

Visual relat	ionship of area	
with settl	lement limited	with wider landscape some
with adja	cent assessed area? l	imited Setting? $\square$
Comments	south west, separated development to the so does a listed building.	dge of the settlement which is a housing estate to the form the site by a young plantation. The linear buth east overlooks the site from rear elevations as  The area forms part of the wider countryside north of hemmed in by the A442.
Are adjacer	nt assessed areas mutu	ually reliant
visua	ılly? 🗆	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e Comments	edge neutral housing estate to soutl	Form of edge moderately indented h west is linear but hidden by vegetation and the to the south east has mature gardens but is more
	and sensitivity	
Receptors		Sensitivity
urban reside	ents	high/medium
roads/rail/c	ycleways	high/medium
Comments	adjacent residents, wi and A442 road users	th nearby listed building the most sensitive receptor ,
Potential fo	or improvement of sett	lement edge and overall mitigation

27 February 2014 Page 155 of 335

trees in hedgerows

Site TWMu1 - 72 **Settlement:** Muxton

Site sensitivity summary

**Description** The site lies on very gently sloping land on the north eastern edge of Telford. It is mainly used for horse pasture/exercising with a small amount of soft fruit production and a field used informally for dumping and other uses associated with the adjacent caravan park. The area appears to have been used for arable in the past. The site is bounded by low hedge to the north east, an outgrown hedge associated with the A442 to the north west which means it is most visible from the A442 approaching from the north. It is bounded by housing to the south east and south west. The latter housing is fairly well screened by a young tree belt/outgrown hedge. The housing to the south east is more visible, especially the caravan park, when viewed from the A442 approaching the town. A listed building to the south backs onto the area. Overall, the area currently appears in poor condition and has the charcteristics of urban fringe and is not a positive introduction to the town.

## Landscape Sensitivity to Housing

Evaluation: medium

#### **Justification**

The site's value is in its association with the wider landscape and the listed building to the south. It is susceptible to development due to its openness and any development would significantly extend the settlement boundary into an open landscape along the A442. Development therefore may be more suitable in the medium-long term to allow advance tree screening on the two northern boundaries to reduce impact on the landscape to the north and on users of the A442. Also care would need to be taken to address the listed building to the south.

#### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Glacial vale	s and valleys	very gently sloping lowland
Ground Type	Loamy gley	ed soils	horse pasture, possibly soft fruit cultivation in south west edge, and rough field for dumping associated with caravan park
Land cover	Arable farm	lands	young tree belt to south west boundary and thin hedges to other boundaries
Settlement pattern	Clustered with e	state farms	mediium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low		
Ecological sensitivity	Very low		
Visual sensitivity	Low	□ modera enclosir	te-low as the area is flat but with few ng trees
LCP context			

Land Use Farmland

Field Pattern Regular

Field Size Medium-large

27 February 2014 Page 156 of 335 **Designations** 

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI ☐ Wildlife Site ☐	WHS 🗔
Green Network 🗏 Open Space 🔲	Ancient Woods	SMs □ Historic P and G □
• •	LNR -	RIGS
Public Right of Way ✓ Comments	RAMSAR	
-	_	listed building to south
		-
Function of Area	SH	LAA No. <sub>144</sub>
	rticulture $lacksquare$ Recreation $\Box$	Other
<b>Comments</b> horse pasture a	nd some cultivation	
<b>Diversity</b> simple		
Water		
Presence of Water $\Box$	Comment ditch bounds site on	the north east boundary
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
	n A442 approaches to Telford- s te before Telford sign	traight road with views into
From settlement   rea	r of listed building to south	
Landmarks	-	
Detractors	A442 main road adjacent	
Intervisibility		
Site observation medium	to key feat	ures $\square$ from key place $\square$
Comments open flat lands	cape to north with low hedges	and few trees
Noise sources		
roads		
Views of development ma	any 270 Presence	of people frequent
Tranquillity		
<b>Summary</b> medium/low		
Comments A442 and clear	views of adjacent settlement r	educe tranquillity
Functional relationship of	area	
with settlement limited	with wider l	andscape limited
with adjacent assessed a	area? none	Corridor? □
Comments the area appear	ars to be managed separately fr	om the adjacent fields and has

27 February 2014 Page 157 of 335

no public access. Part is used by the caravan park for dumping/other uses.

Visual Telati	lousilib	of area	
with settl	ement	limited	with wider landscape some
with adja	cent as	sessed area?	limited Setting? $\Box$
Comments	south v develo does a	west, separate pment to the listed building	edge of the settlement which is a housing estate to the ed form the site by a young plantation. The linear south east overlooks the site from rear elevations as g. The area forms part of the wider countryside north of s hemmed in by the A442.
Are adjacen	nt asses	sed areas mu	tually reliant
visua	lly? □		
functiona	lly? □		
Comments	-		
Settlement	edge		
Pre C20 edg Nature of e	_	<b>C20-21 e</b> eeutral	dge ☑  Form of edge moderately indented
Comments	ribbon	development t	oth west is linear but hidden by vegetation and the to the south east has mature gardens but is more A442 at a distance.
Receptors a	nd sens	sitivity	
Receptors			Sensitivity
urban reside	nts		high/medium
roads/rail/c	ycleway	'S	high/medium
_		at residents w	with nearby listed building the most sensitive receptor ,
	-	42 road users	,,

27 February 2014 Page 158 of 335

trees in hedgerows

Site TWMu2 - 70 **Settlement:** Muxton

Site sensitivity summary

**Description** Meadow/pasture on very gently sloping land on the north eastern edge of Telford. The site is bounded by a low hedge to the north east and north west which means it is visible from the A442 approaching from the north, although this view is limited to an extent by a mixed plantation to the north. It is bounded by a caravan park to the south west which enjoys views of Lilleshall Hill across it. It is bounded by housing to the south east which is partially screened by a mature garden vegetation including trees.

## Landscape Sensitivity to Housing

Evaluation: medium

#### **Justification**

The value of the site is in its hedgerows and contribution to the wider landscape and mitigating the urban edge. It has susceptibility to development on the basis that development would be more visible to the wider landscape and from the A442. The site has some potential for housing providing it is better screened from the north west from views from the A442 through implementation of a tree planting belt. Developing the site would significantly affect the amenity of the adjacent caravan park. Significant advance planting between the site and any development would be a minimum requirement.

#### LDU context

Landscape characteristics LDU scale		Site comments	
Physiographic	Glacial vales and valleys		very gently sloping lowland
Ground Type	Ground Type Loamy gleyed soils		pasture/meadow with outgrown hedges internally (double hedgerow) and to some of northern boundaries
Land cover	Land cover Arable farmlands		trees to south eastern boundary associated with housing
Settlement pattern	Clustered with e	estate farms	small
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low		
Ecological sensitivity Very low			
Visual sensitivity	Low		rate-low as the area is flat but with few sing trees
LCP context			
Land Use F	armland		
Field Pattern R	egular		
Field Size M	ledium-large		
Designations			

27 February 2014 Page 159 of 335

Landscape  AONB  ASLC  Green Network	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G			
Open Space ■ Public Right of Way ✓	LNR -	RIGS			
Comments	RAMSAR				
-	-	-			
Function of Area	SH	LAA No. 351			
Pastoral 🗹 Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other 🗌			
Comments pasture/meadov	N				
<b>Diversity</b> simple					
Water					
Presence of Water   (	Comment -				
Skyline					
Prominence/ importance	not applicable Comp	lexity			
Comments -					
Key views					
<b>To settlement</b> visible from A442 approaches to Telford- straight road with views into site before Telford sign					
From settlement	v from caravan site to Lilleshal	l Hill			
Landmarks	-				
<b>Detractors</b> Intervisibility	-				
Site observation medium	to key feat	ures $\Box$ from key place $\Box$			
Comments open flat lands	cape to north with low hedges	and few trees			
Noise sources					
roads					
Views of development many 270 Presence of people infrequent					
Tranquillity					
<b>Summary</b> medium/low					
Comments A442 to north and clear views of adjacent settlement reduce tranquillity					
Functional relationship of a	irea				
with settlement none		landscape some			
with adjacent assessed a		Corridor?			
Comments the fields appe although this is	ar to be managed separately to not clear	o adjacent agricultural land			

27 February 2014 Page 160 of 335

visual relati	onsnip of area				
with settl	ement limited	with wider land	<b>dscape</b> some		
with adja	cent assessed area? lin	nited <b>Se</b>	tting? $\Box$		
Comments	Comments the field lies on the edge of the settlement which is a permanent caravan park to the south west and linear development to the south east. Both of these overlook the site from rear elevations. The southern field appears to be fairly enclosed by vegetation while the northern field forms has a mix of low and outgrown hedgerows on its north western and north eastern boundaries.				
Are adjacen	t assessed areas mutua	lly reliant			
visua	lly? □				
functiona	lly? ✓				
Comments	-				
Settlement	edge				
Pre C20 edg Nature of e	ge   C20-21 edge dge negative		noderately indented		
Comments		_	ement with white caravans e with vegetated gardens		
Receptors a	nd sensitivity				
Receptors		Sensitivity			
urban reside	nts	high/medium			
roads/rail/c	ycleways	high/medium			
Comments	adjacent residents and	nearby A442 road users			
		ament edge and overall r			

encourage trees in northern hedgerows

27 February 2014 Page 161 of 335

Site TWMu3 - 60 **Settlement:** Muxton

Site sensitivity summary

**Description** Part of an arable field which extends into the adjacent area TWMu3-74 on a sloping minor valley side. The area is not accessible on public highway and is not widely visible but lies in the middle of open countryside just west of Lilleshall Grove. The latter can be seen from the west and is seen as an isolated dwelling. The area was not visited because there is no public access- long views, aerial photos and constraints and OS mapping have supported the conclusions.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

I DII scale

### **Justification**

The site has value as being part of open countryside with low hedges. It is highly susceptible to change from development because it lies in open countryside some distance from the settlerment edge. It is also entirely dependant on the area to the area to the north being developed to have any rationale for development in the future.

Site comments

SHLAA No. 405

### LDU context

**Function of Area** 

Landscape characteristics

Tarrascape criaracteristi		Jeure	JILC CO	iiiiiciics
Physiographic	Hard rock u	Hard rock uplands		ninor valley side
Ground Type	Localised di	Localised disturbed gleyed soils		
Land cover	Ancient pas	toral farmlands	low cut h	nedges
Settlement pattern Mir	ning with smal	l farms	small	
LI	DU level	Agree?		
Cultural sensitivity M	oderate			
Ecological sensitivity Me	oderate			
Visual sensitivity M	oderate			
LCP context				
Land Use Farm	nland			
Field Pattern Sub-	regular			
Field Size Medi	um-large			
Designations				
Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	] ] ]	Wildlife Sit Ancient Wood	in SI	Historic/Archaeology Conservation Area  WHS  SMS  Historic P and G  RIGS
-	-			

27 February 2014 Page 162 of 335

Pastoral $\square$ Arable $ ewline \infty$ Horticulture $\square$ Recreation $\square$ Other $\square$
Comments arable
Diversity simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement   -
From settlement   -
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features $\square$ from key place $\square$
Comments sloping valley side with low hedges
Noise sources
Views of development some Presence of people rare
Tranquillity
Summary high/medium
Comments area in open countryside
Comments area in open countryside
Functional relationship of area
with settlement nonewith wider landscape significant
with adjacent assessed area? significant Corridor?
Comments part of field that extends west into Mu3-74 and is managed as part of a wider landholding
Visual relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? some Setting? $\Box$
Comments in open countryside away from settlement
Are adjacent assessed areas mutually reliant
visually?
functionally?
Comments -
Settlement edge

27 February 2014 Page 163 of 335

Pre C20 edge				
Nature of edge	Form of edge			
Comments n/a				
Receptors and sensitivity				
Receptors	Sensitivity			
rural residents	high			
	high			
Comments Lilleshall Grov	ve adjacent			
5				

Potential for improvement of settlement edge and overall mitigation

\_

27 February 2014 Page 164 of 335

Site TWMu3 - 74 **Settlement:** Muxton

Site sensitivity summary

**Description** This site has a gently rolling topography forming a low summit between the watercourses that run along its northern and south western edges. It is located between the north eastern edge of Telford and the settlement of Lilleshalll with its distinctive hill and monument. The landcover is mainly arable with a small area of grassland. Tree cover is limited to two rectilinear deciduous plantations and a line of riparian trees along the valley floor to the south west. The area forms part of the wider countryside and is fairly inaccessible aprt from one public footpath which links Muxton to the wider landscape. There are some views from the area of the urban edge.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

This is an agricultural area where the combination of woodlands, pasture and watercourses mean that the area has a slightly higher ecological value than the wider landscape of which it forms an important part. It is also susceptible to change due to its openess, its location beyond the existing settlement boundary and as a significant part of the green buffer between Telford and Lilleshall. It is considered very sensitive to housing development as any development here would be an intrusion into the open countryside.

### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Glacial vales and valleys		gently rolling topography
Ground Type	Loamy gley	ed soils	mainly arable with some grassland
Land cover	Alable fallitalius		rectilinear deciduous woodland blocks and many trees along watercourse on western edge
Settlement pattern (	Clustered with e	estate farms	large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<u>-</u>	
Ecological sensitivity	Very low		be moderate in the pastoral areas and atercourses
Visual sensitivity	Low	□ modera	te as the site is very open
LCP context			
Land Use Fa	rmland		
Field Pattern Re	egular		
Field Size Me	edium-large		
Designations			

27 February 2014 Page 165 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area		
ASLC 🗏	SSSI	WHS 🔳		
Green Network	Wildlife Site  Ancient Woods	SMs 🗔		
Open Space 🔳	Ancient woods —	Historic P and G ■ RIGS ■		
Public Right of Way ✓	RAMSAR	KIG3 🔲		
Comments	NAMEAN =			
-	-	-		
Function of Area	SH	LAA No. 405		
Pastoral 🗹 Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>		
Comments arable, woodlar	nd, pasture			
<b>Diversity</b> simple				
Water				
Presence of Water 🗹 (	Comment watercourses to the	north and south		
Skyline	not conficel !	126		
Prominence/ importance	not applicable Comp	lexity		
Comments -				
Key views				
To settlement $\Box$ -				
From settlement   -				
Landmarks	views across site to Lillesha	all Hill and monument		
Detractors -				
Intervisibility				
Site observation medium	to key feat	ures $\Box$ from key place $\Box$		
Comments the area is an o	open low ridge so has some inte	ervisibility, especially to the		
Noise sources				
roads				
Views of development one side 180 Presence of people infrequent				
Tranquillity				
Summary medium				
	nded by minor roads on two sid ome behind trees, to the west	es and has views of		
Functional relationship of	area			
with settlement limited	with wider l	andscape some		
with adjacent assessed a	rea? some	Corridor?		
Comments the area appea	rs to be managed as part of a v	wider landholding and has one		

27 February 2014 Page 166 of 335

# public footpath running through it linking into the settlement

visual relationship of area					
with settlement some	with wider landscape significant				
with adjacent assessed area?	some Setting?				
<b>Comments</b> the site lies outside any settlement and is linked to the wider landscape between Telford and Lilleshall					
Are adjacent assessed areas mu	tually reliant				
$\dots$ visually? $\square$					
functionally? $\square$					
Comments -					
Settlement edge					
Pre C20 edge C20-21 ed Nature of edge neutral	Form of edge moderately indented				
5	to the north west is mitigated by outgrown hedgerows the area does not abut the settlement.				
Receptors and sensitivity					
Receptors	Sensitivity				
rural residents	high				
urban residents	high				
long distance/public footpaths	high/medium				
roads/rail/cycleways	medium				
	a few residents in the countryside, on the urban edge djacent minor roads/footpath				
Potential for improvement of se	ttlement edge and overall mitigation				

27 February 2014 Page 167 of 335

Site TWMu4 - 64 Settlement: Muxton

Site sensitivity summary

**Description** The area consists of a three small paddocks and three larger paddocks. The former are enclosed by thin hedges, some outgrown with some trees while the latter are generally enclosed by hedges with one open to the north east. One field appears to be used for horse jumping with associated buildings. The fields lie on very gently sloping valley sides with views out towards Lilleshall to the north east. Estate and ribbon development housing lie on the north west and south west sides and views are possible from houses across the fields especially towards the north east. Overall, this is a pleasant fine-grained landscape.

Landscape Sensitivity to Housing

**Evaluation:** medium

### **Justification**

The site's value is in its small scale pattern and hedgerows which complement the surrounding landscape and help integrate the settlement edge. However, this enclosure assists in providing potential screening for housing development. The susceptiblility to change lies in the hedgerows and existing trees themselves which should be retained and enhanced with tree planting on the north eastern boundaries. The recent housing has reduced the potential effect of development on the site on the listed Muxton House.

#### LDU context

Landscape characteris	tics LDU s	scale	Site comments
Physiographic	Glacial vales	and valleys	very gently sloping valley side
Ground Type	Loamy gleye	d soils	pastures and meadow
Land cover	Arable farml	ands	hedgerows, some outgrown with limited trees
Settlement pattern (	Clustered with es	tate farms	small
	LDU level	Agree?	
Cultural sensitivity	Low	$_{\square}$ moderat	e sensitivity as small-scale pastoral
Ecological sensitivity	Very low	□ low-mod pastoral	lerate sensitivity as small-scale fields
Visual sensitivity	Low		lerate sensitivity as any structures on would be visible from the north east
LCP context			
Land Use Fa	rmland		
Field Pattern Re	gular		
Field Size Sm	nall-medium		
Designations			

27 February 2014 Page 168 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area		
ASLC Green Network	SSSI  Wildlife Site	WHS 🗔		
Open Space	Ancient Woods	SMs ☐ Historic P and G ☐		
Public Right of Way	LNR	RIGS 🔲		
Comments	RAMSAR			
-	-	listed Muxton House nearby		
	CII	·		
Function of Area		<b>LAA No.</b> 446,630		
Pastoral 🗹 Arable 🗌 H	orticulture $\square$ Recreation $\square$	Other 🗆		
Comments pastures and n	neadow, some for horses			
<b>Diversity</b> simple				
Water				
Presence of Water	Comment -			
Skyline	mat ampliachla Comm	1		
Prominence/ importance	not applicable Comp	plexity		
Comments -				
Key views				
To settlement $\Box$ -				
From settlement	ews out from adjacent houses			
Landmarks	-			
Detractors	-			
Intervisibility				
Site observation mediumto key features $\square$ from key place $\square$				
Comments there is some visibility out to the north east due either to low hedges or				
	outh eastern part of the site has			
Noise sources				
people				
Views of development n	nany 270 Presence	e of people infrequent		
Tranquillity	, 2.0	on people immediant		
Summary medium				
•	ntial cul-de-sac borders the nort	h western boundary but		
	re is only a narrow access to the			
Functional relationship of	area			
with settlement none	with wider	landscape some		
with adjacent assessed		Corridor?		

27 February 2014 Page 169 of 335

public access Visual relationship of area... ...with settlement limited ...with wider landscape limited ...with adjacent assessed area? limited Setting? □ Comments the area bounds the settlement with an intimate character but has some role as part of the wider visual setting of the settlement Are adjacent assessed areas mutually reliant...  $\dots$  visually? ...functionally?  $\Box$ Comments -Settlement edge C20-21 edge **✓** Pre C20 edge Nature of edge neutral Form of edge moderately indented Comments adjacent estate housing and new housing by the listed Muxton House Receptors and sensitivity Receptors Sensitivity urban residents high/medium high/medium Comments adjacent residents

Potential for improvement of settlement edge and overall mitigation

**Comments** the area appears to be managed as part of a wider landholding and has no

27 February 2014 Page 170 of 335

Site TWMu5 - 54 Settlement: Muxton

Site sensitivity summary

**Description** The site is a pastoral field lying on a gentle ridge sloping north west. The landform falls more abruptly to the west where there is woodland which separates the area visually from the settlement edge further to the west and which is also a local nature reserve with public access. An access to the golf club runs along a narrow country lane on the eastern and northern edge and the site is directly overlooked by two rural dwellings from the north east. A small pylon in the field is a minor detractor. There is evidence of urban fringe horsiculture to the south. The edge of the field is visible through the trees from the west forming a skyline. Any structures would be visible through the trees. While there are urban fringe characteristics around the field it is essentially part of the wider countryside east of the settlement.

## Landscape Sensitivity to Housing

Evaluation: high/medium

### **Justification**

The site's value is in its role as part of the wider open countryside and its proximity to a Local Nature Reserve/County Wildlife Site. It is suceptible to change due to its separation from the settlement through landform and a local nature reserve woodland, and its sloping character which would mean any development would be prominent and on the skyline and would appear to be located in open countryside.

### LDU context

Landscape characteristic	LDU sc	ale	Site comments
Physiographic	Hard rock upla	ands	gently sloping with ridge and small steep wooded slope to west
Ground Type	Localised distusoils	urbed gleyed	pasture
Land cover	Ancient pastor	ral farmlands	woodland to west
Settlement pattern Mining with small farms		arms	medium- large
LD	U level	Agree?	
Cultural sensitivity Mo	derate	<b>-</b>	
Ecological sensitivity Mo	derate	<b>✓</b> -	
Visual sensitivity Mo	derate	<b>✓</b> -	
1.60			

#### LCP context

Land Use Farmland

Field Pattern Regular

Field Size Medium-large

**Designations** 

27 February 2014 Page 171 of 335

L	anuscape	blodiversity	nistoric/Archaeology
	AONB	100 Year Floodplain	Conservation Area
	ASLC 🗏	SSSI	WHS 🔳
_	letwork 🗏	Wildlife Site ✓	SMs 🔲
•	n Space 🔳	Ancient Woods ■ LNR ☑	Historic P and G ■ RIGS ■
Public Right	: of Way ■	RAMSAR □	RIG3 🔳
Comments			
-		Local Nature Reserve woodland and County Wildlife Site adjacent	-
Function of Ar	ea	SH	<b>LAA No.</b> 204
Pastoral 🗹 🗛	rable 🗌 Ho	orticulture $\square$ Recreation $\square$	Other
<b>Comments</b> pa	sture		
<b>Diversity</b> sim	ple		
Water			
Presence of W	/ater □	Comment -	
Skyline			
Prominence/ i	importance	apparent Comp	lexity
		he skyline seen behind trees [vi o the north west	isible in winter] when viewed
Key views			
To settlement	:		
From settleme	ent 🗌 onl	y above view	
Landmarks		-	
Detractors		small pylon in field	
Intervisibility			
Site observation		•	ures $\square$ from key place $\square$
_	enerally well des	enclosed by landform and hedg	e to east and trees on other
Noise sources			
other			
Views of deve	<b>lopment</b> so	me <b>Presence</b>	e of people infrequent
Tranquillity			
Summary me	edium		
	e adjacent la duces tranqu	nne is used as an access to the gillity	golf club and the pylon also
Functional rela	ationship of	area	
with settlem	nent none	with wider	andscape some

27 February 2014 Page 172 of 335

with adja	cent assessed area?	none Corridor? $\square$
Comments	the field appears to no public access	be managed as part of a wider landholding and there is
Visual relat	ionship of area	
with settl	ement limited	with wider landscape some
with adja	cent assessed area?	none Setting? $\square$
Comments	the field forms part from housing to the	of the wider landscape and is only visible on the skyline west
Are adjacer	nt assessed areas mu	tually reliant
visua	lly? □	
functiona	lly? ✓	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 e dge neutral	dge ☑  Form of edge moderately indented
Comments	new development to the landscape	the west is at a lower level and is not widely visible in
Receptors a	nd sensitivity	
Receptors		Sensitivity
rural resider	nts	high
urban reside	nts	high
roads/rail/c	ycleways	medium
Comments	adjacent cottages [2	], golfers and minor road users main receptors
Potential fo	r improvement of se	ettlement edge and overall mitigation

27 February 2014 Page 173 of 335

Site TWMu6 - 64 **Settlement:** Muxton

Site sensitivity summary

**Description** This site forms part of a larger tract of older pastoral farmland with a well defined pattern of small-medium sized, thickly hedged, sub-regular fields extending along the north-eastern edge of the settlement. The site itself includes two strongly tree'd streamlines and four small-medium sized fields, which originally would have been permanent pasture, but have recently been ploughed and are now used for arable/grassland production. A small field remnant of rough grass and a small pond surrounded by trees lies fallow. The topography of the site is fairly flat and views out towards Lilleshall in the north east are heavily restricted by the thick hedgerows and streamside trees. Estate housing lies beyond the road to the west of the site.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### **Justification**

The site's value lies in its old and now relatively rare field pattern with hedgerows and trees and pond, all of which have some ecological value. It is susceptible to change due to this character and the intrusion of the site into open countryside. The site is therefore very sensitive to housing development.

#### LDU context

Landscape characterist	ics LDU	scale	Site comments	
Physiographic	ysiographic Glacial vales and valle		gently sloping valley side	
Ground Type	Loamy gleyed soils		arable and rough grass	
Land cover	Arable farmlands		dense streamside and occasional hedgerow trees	
Settlement pattern Clustered with estate farms		state farms	small-medium	
I	_DU level	Agree?		
Cultural sensitivity L	LOW	$_{\square}$ mode fields	rate sensitivity as small-scale pastoral	
Ecological sensitivity \	ery low	<b>✓</b>		
Visual sensitivity Low		site w	<ul> <li>moderate sensitivity as any structures on the site would be visible from the adjoining settlement</li> </ul>	
LCP context				
Land Use Far	mland			
Field Pattern Reg	gular			
Field Size Sma	all-medium			
Designations				

27 February 2014 Page 174 of 335

Landscape	Biodiversity	Historic/Archaeology			
AONB 🗏	100 Year Floodplain	Conservation Area			
ASLC 🗏	SSSI	WHS 🔲			
Green Network	Wildlife Site  Ancient Woods	SMs □ Historic P and G □			
Open Space	LNR	RIGS			
Public Right of Way	RAMSAR	NG3			
Comments					
-	-	-			
Function of Area	SH	LAA No. <sub>601</sub>			
Pastoral □ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other			
<b>Comments</b> cultivated land					
<b>Diversity</b> diverse					
Water					
Presence of Water   ✓ Comment watercourses run through the site and on its northern boundary					
Skyline					
Prominence/ importance	not applicable Comp	lexity			
Comments -					
Key views					
To settlement $\Box$ -					
From settlement $\square$ -					
Landmarks	-				
Detractors	-				
Intervisibility					
Site observation low	to key feat	ures $\Box$ from key place $\Box$			
<b>Comments</b> the site is generally well contained by landform and treed hedges and there are only limited views from adjacent houses					
Noise sources					
roads	people				
Views of development one side 180 Presence of people					
Tranquillity					
Summary medium					
<b>Comments</b> a quiet residential cul-de-sac borders the western boundary and there are views of adjacent housing development					
Functional relationship of	area				
with settlement none	with wider	andscape some			
with adjacent assessed a	area? some	Corridor?			

27 February 2014 Page 175 of 335

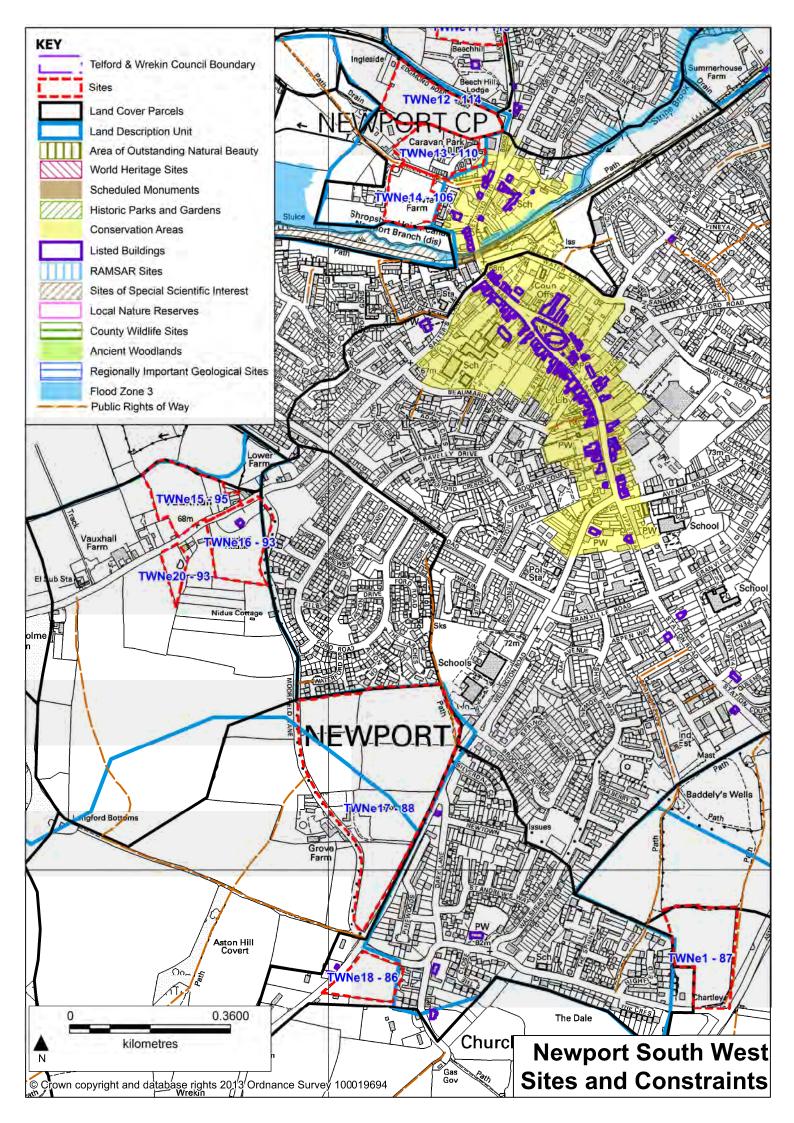
Visual relationship of area... ...with settlement some ...with wider landscape significant ...with adjacent assessed area? some Setting? □ Comments the site forms part of a wider small scale landscape setting along the northeastern fringe of the settlement Are adjacent assessed areas mutually reliant...  $\dots$  visually? ...functionally?  $\Box$ Comments -Settlement edge C20-21 edge **✓** Pre C20 edge Nature of edge neutral Form of edge smooth/linear Comments adjacent estate housing behind road along western edge of site Receptors and sensitivity Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium

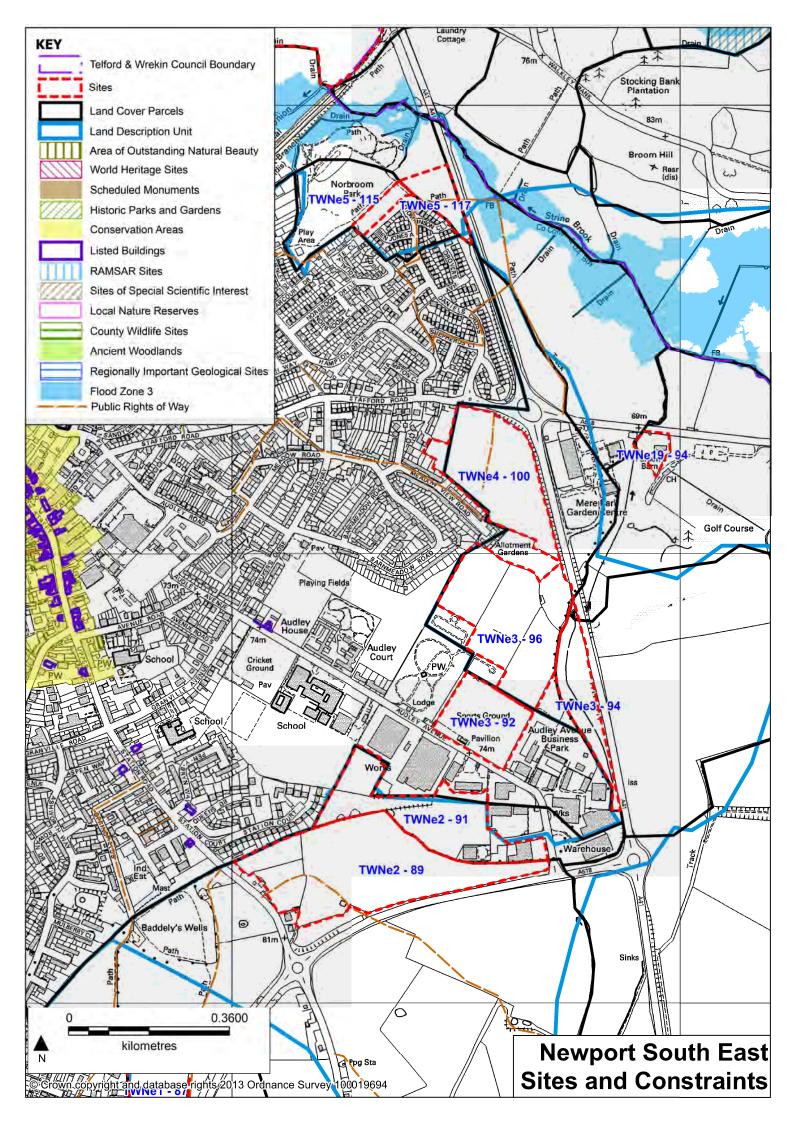
Comments adjacent residents and road users

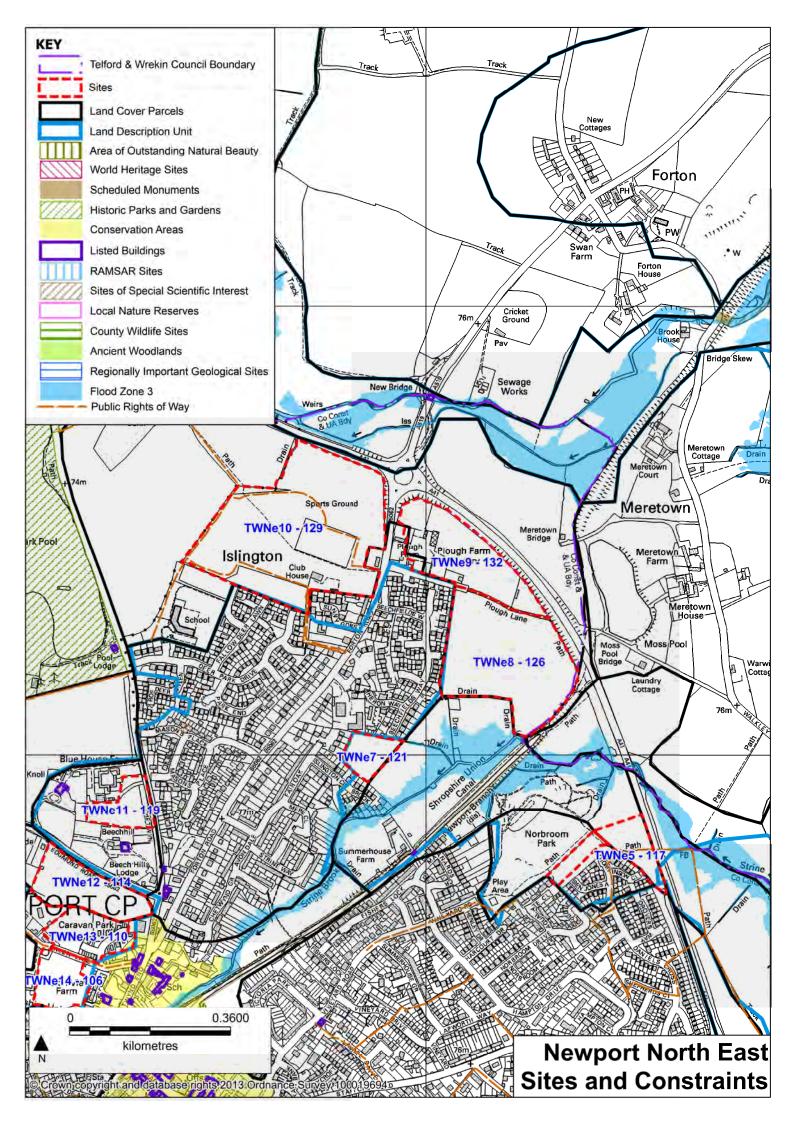
Potential for improvement of settlement edge and overall mitigation

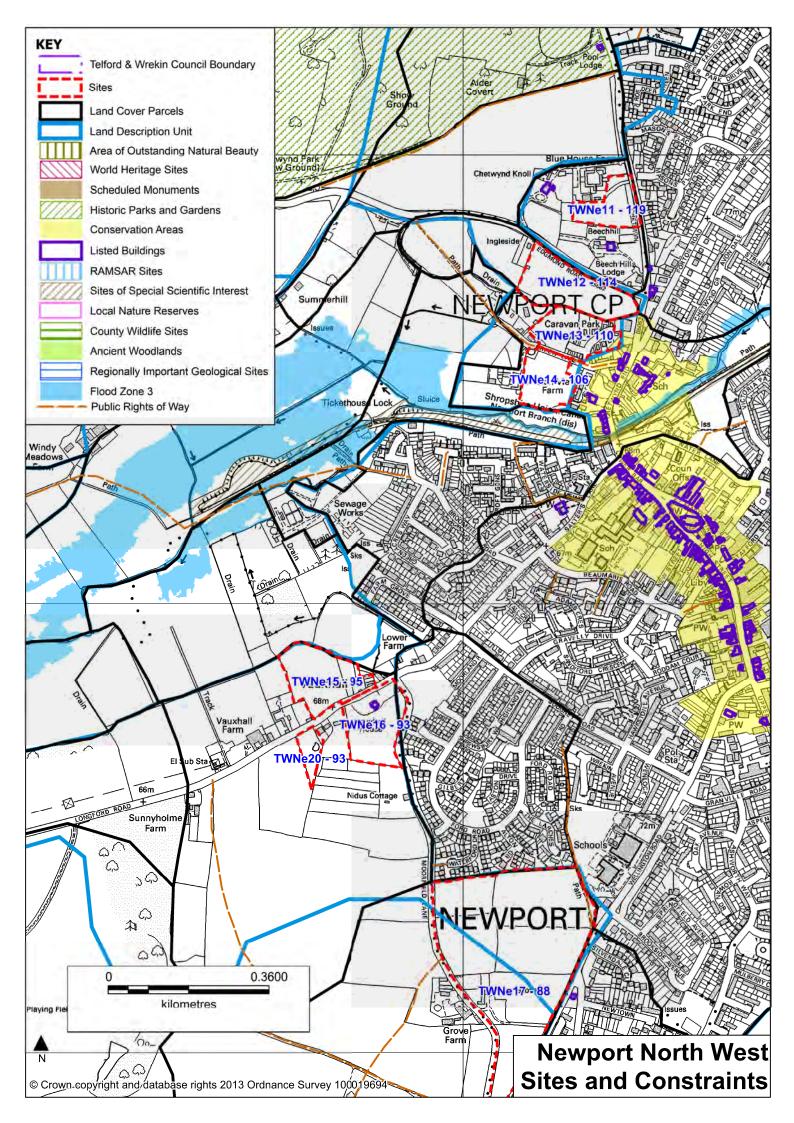
**Comments** the site is possibly managed as part of a wider landholding and has no public

27 February 2014 Page 176 of 335









Site TWNe1 - 87 **Settlement:** Newport

Site sensitivity summary

**Description** The site lies on the south eastern edge of Church Aston close to the highest point in the combined settlement. It is a gently sloping north facing field in arable land use. The settlement edge to the west is a mature tree boundary of a large garden with a 20th century housing estate beyond, with houses overlooking the northern part of the field. There is a low hedge to the north and a mix of outgrown and low cut hedges to the east and south. The bypass to the east has maturing deciduous vegetation of tree and hedge species and noise from this reduces the area's tranquillity. There are long views from the field to the north over the settlement and views from the southern approach road towards the site on the upper rising slopes to the treed skyline. There are glimpse views of the area from the bypass and lane to the south. Houses to the west overlook the northern part of the field and footpath users also overlook the site. Views from other directions are limited.

## Landscape Sensitivity to Housing

Evaluation: medium

#### **Justification**

The site has value as part of the rural setting of the settlement on rising land at the highest part of the settlement edge, which with adjacent treesand hedges has a positive character as an edge containing development. This land is susceptible to development due to its rising character with development likely to be prominent in views from the north east, and any access highly visible from the south adjacent to the bypass. This would not be desirable, as the settlement is well hidden in the vicinity at present. There are likely to be sites less sensitive than this around Newport. Should it be developed it should be in association with other land to the north so an integrated approach to layout, open space and access could be taken, protecting the more sensitive areas. Any development on the site should have a native deciduous screen to the south and east, also with mitigation to the north if carried out in isolation.

### LDU context

Landscape characteristics LDU scale			Site comments
Physiographic Soft rock lowlands		wlands	sloping valley side
<b>Ground Type</b> Localised impoverished sandy soils		npoverished	arable
Land cover Arable farmlands		lands	mixed species trees to eastern boundary
Settlement pattern Clustered with estate farms			medium
L	.DU level	Agree?	
Cultural sensitivity L	ow	<b>✓</b>	
Ecological sensitivity L	ow	<u>~</u>	
Visual sensitivity N	loderate	<b>✓</b>	
I CP context			

LCP context

Land Use Farmland

Field Pattern Regular

27 February 2014 Page 177 of 335 Designations

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments -	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS			
Function of Area	SH	LAA No. 342			
Pastoral □ Arable ☑ Ho Comments arable field	rticulture  Recreation	Other			
<b>Diversity</b> simple Water					
	Comment -				
Skyline					
Prominence/ importance	not applicable <b>Com</b> p	lexity			
Comments trees and hedg	es on and adjacent to the site	are on the local skyline			
Key views					
<b>To settlement</b> views to settlement from minor road but not important as view is towards housing estates					
From settlement $\square$ -					
Landmarks -					
Detractors A518 minor detractor to east Intervisibility					
Site observation medium	to key feat	ures $\Box$ from key place $\Box$			
Comments views to north	but across town				
Noise sources					
roads					
Views of development many 270 Presence of people frequent					
Tranquillity  Summary medium/low					
Comments site adjacent to bypass and to housing with views of further housing to the north					
Functional relationship of	area				
with settlement limited	with wider	andscape some			

27 February 2014 Page 178 of 335

with adja	cent assessed area? n	one Corridor? $\square$		
Comments	_	s part of a wider landholding and has a public footpath ern boundary which links to the settlement to the		
Visual relat	ionship of area			
with settl	ement limited	with wider landscape limited		
with adja	cent assessed area? n	one Setting? $\square$		
Comments	the area links with the	sloping landscape to the north west of the bypass		
Are adjacer	nt assessed areas mutu	ally reliant		
visua	lly? □			
functiona	lly? □			
Comments	-			
Settlement	edge			
Pre C20 ed Nature of e	ge 🗆 C20-21 edg dge neutral	e <b>√</b> Form of edge moderately indented		
	mitigated by strong tre	y with estate to west is visible in winter but very well e planting		
	nd sensitivity			
Receptors		Sensitivity		
urban reside		high/medium		
long distance	e/public footpaths high/medium			
roads/rail/c	ycleways	medium		
Comments		OW users adjacent overlook the area and glimpses of the site may be possible from the bypass		
Potential fo	r improvement of sett	lement edge and overall mitigation		

27 February 2014 Page 179 of 335

Site TWNe2 - 89 **Settlement:** Newport

Site sensitivity summary

**Description** The site lies on the southern edge of the settlement with the bypass to the south and main southern approach road to the west. It consists of two flat pastoral fields with outgrown hedges with some trees to the west, and a large arable field to the east. This has a residual field pond with some willow to the south west and well treed boundary and low cut hedge along the bypass boundary. The north eastern boundary is a strong parish boundary hedge with trees and a woodland lies to the north. Industry and commercial development is noticeable to the north east and has a negative visual effect on the area. Housing to the north forms a linear edge and overlooks the fields. The site is important as a setting for the southern approach to the town and forms a pleasant backcloth to the semi-rural houses on the road to the west. A footpath through the site appears to be little used. The site appears not to have a strong relationship with the landscape to the south beyond the bypass with its hedges and trees.

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

## **Justification**

The site has some value as a pleasant rural backcloth to the southern approach to the settlement as well as individual elements such as the field pond, trees and hedges. It is susceptible to change in terms of its openness to view from the south and east. It has potential for housing provided that the approach to the town is carefully handled and a significant buffer is retained to the south against the bypass to augment the field with trees and hedges outside the site to the south west which is a positive feature. The woodland belt should be of a scale to fill the gap between the commercial area and the bypass in the south eastern part of the site. Existing trees and hedgerows should be retained.

### LDU context

Landscape characterist	ics LDU s	cale	Site comments
Physiographic	Soft rock val	es and valleys	level valley floor
Ground Type	Localised im sandy soils	poverished	pasture and arable
Land cover	Arable farml	ands	woodland belt to the north east, with some trees in hedgerows, around field pond and bypass boundary
Settlement pattern <sup>C</sup>	lustered with est	tate farms	medium/large
l	DU level	Agree?	
Cultural sensitivity L	.ow	<u>-</u>	
Ecological sensitivity L	.ow	<u> </u>	
Visual sensitivity A	Moderate	✓	
I CP context			

LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Small-medium

27 February 2014 Page 213 of 335

Landscape	Biodiversity	Historic/Archaeology			
AONB 🗏	100 Year Floodplain	Conservation Area			
ASLC 🗏	SSSI <u> </u>	WHS 🗆			
Green Network	Ancient Woods	SMs □ Historic P and G □			
Open Space	LNR	RIGS			
Public Right of Way ✓	RAMSAR 🗐	NG3			
Comments					
-	-	-			
Function of Area	SH	<b>LAA No.</b> 448,597			
Pastoral 🗹 Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other □			
Comments pasture and ara	ble				
<b>Diversity</b> simple					
Water					
Presence of Water    O	Comment small field pond				
Skyline					
Prominence/ importance	not applicable <b>Com</b> p	lexity			
Comments -					
Key views					
	main southern approach to the ting for semi-rural linear hous	_			
From settlement $\Box$ adja	From settlement   adjacent houses to north and east overlook area				
Landmarks grain silo to north east is main focus [a detractor]					
Detractors grain silo to north east is main focus [a detractor] ntervisibility					
Site observation medium	·				
, -	airly well screened to the west I from the bypass	but open to view from the			
Noise sources					
roads					
Views of development many 270 Presence of people frequent					
Tranquillity					
Summary medium/low					
<b>Comments</b> bypass adjacent and housing estate to the north and industry to north east reduce tranquillity					
Functional relationship of	area				
with settlement some	with wider	andscape limited			

27 February 2014 Page 214 of 335

with adja	cent assessed area? so	me	Corridor?	
Comments	Comments the area may be managed along with the adjacent site TWNe2-91. It appears not to be managed as part of landholding to south. A public footpath crosses the area but does not appear to be well used.			
Visual relati	ionship of area			
with settl	ement some	with wider l	landscape some	
with adja	cent assessed area? so	me	Setting? $\Box$	
Comments	•	is overlooked by adjac	nd acts as setting for semi-rural cent estate residents to the scape by the bypass.	
Are adjacer	nt assessed areas mutua	ılly reliant		
visua	lly? □			
functiona	lly? ✓			
Comments	if this site is developed would be surrounded by		east may not be tenable, and	
Settlement	edge			
Pre C20 edge ✓ C20-21 edge ✓				
Nature of e	<b>dge</b> neutral	Form of edge	smooth/linear	
<b>Comments</b> the housing to the north is a bland edge but the ribbon development to the west has some positive character.				
Receptors a	nd sensitivity			
Receptors Sensitivity		Sensitivity		
urban residents high/medium				
rural resider	its	high/medium		
long distance/public footpaths high/medium				
roads/rail/c	ycleways	medium		
<b>Comments</b> adjacent residents and road users overlook the area and a footpath crosses the area.				

Potential for improvement of settlement edge and overall mitigation

management of hedgerows to thicken up and encourage trees in hedgerows

27 February 2014 Page 215 of 335

Site TWNe2 - 91 **Settlement:** Newport

Site sensitivity summary

**Description** The area consists of two flat open areas separated by a deciduous woodland belt. The medium/large field to the east is grassland with a treed hedge (a parish boundary) to the south and commercial development to the east and north. The area to the north west is highly enclosed and not publicly visible and appears to be bare ground surrounded by grass bunds apparently used as part of the commercial area to the north. It lies adjacent to school playing fields to the west. The woodland acts as a positive backdrop to the adjacent development and has possible conservation interest. The commercial buildings to the north and east dominate the character of the area, especially the Mornflakes silos which are almost overwhelming. The bypass lies to the south and further reduces the area's tranquillity.

Landscape Sensitivity to Housing

**Evaluation:** medium/low

### Justification

The area's value is in the woodland which may have ecological value and acts as a strong backcloth and screen. The susceptibility to housing development is mainly the possible erosion of the woodland which should be retained and enhanced. The main field to the south east has potential for housing provided strong woodland belts are placed against the adjacent development. However, further commercial development would be more appropriate, particularly adjacent to the Mornflake silo. Development of the north east parcel would also appear to be more appropriate as commercial development due to its strong existing character.

## LDU context

Landscape characteristic	cs LDU	scale	Site comments
Physiographic	Soft rock va	ales and valleys	level valley floor
Ground Type	Localised ir sandy soils	npoverished	grassland field, small woodland belt, apparently bunded bare ground area
Land cover	Arable farm	nlands	small deciduous woodland belt
Settlement pattern Clu	stered with e	state farms	medium
L	OU level	Agree?	
Cultural sensitivity Lo	w		
Ecological sensitivity Lo	)W	ecologic	al sensitivity of the woodland may be
Visual sensitivity Mo	oderate		al sensitivity is low- medium as the lat and fairly enclosed
LCP context			
Land Use Farm	land		
Field Pattern Regu	lar		
Field Size Smal	l-medium		
Designations			

27 February 2014 Page 216 of 335

Landscape  AONB ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS		
Function of Area	SH	<b>LAA No.</b> 616,448		
Comments pasture and wo Diversity diverse Water		Other ✓		
Presence of Water   Skyline	Comment -			
Prominence/ importance	not applicable Comp	lexity		
Comments -				
Key views				
a	eld visible from bypass through s backcloth	hedges in winter but industry		
From settlement -	grain sile to north is main f	focus la detractori		
andmarks grain silo to north is main focus [a detractor]  grain silo to north is main focus [a detractor]				
Detractors Intervisibility	51 4111 3100 10 1101 111 13 1114111 1			
Site observation low	to key feat	ures $\Box$ from key place $\Box$		
strong hedger discreet, scree	screens the main field from the low to the south. The bare area t ened by woodland, trees and in	to the north west is more		
Noise sources	Sa divistari			
roads	industry			
Views of development m	nany 270 Presence	e of people frequent		
Tranquillity				
Summary medium/low				
Comments the noise from tranquillity	the bypass and the proximate v	riews of development reduce		
Functional relationship of	area			
with settlement limited	with wider l	andscape limited		
with adjacent assessed		Corridor?		

27 February 2014 Page 217 of 335

complex. Visual relationship of area... ...with wider landscape limited ...with settlement some ...with adjacent assessed area? some Setting? □ Comments the woodland acts as a setting and backdrop to the settlement- housing and school. The bypass divides the area from the wider landscape. Are adjacent assessed areas mutually reliant...  $\dots$  visually? ...functionally? **Comments** if the area TWNe2-89 to the west is developed- this may make this area untenable for agricultural use- although it could still be used as a grassed area for hay. Also development to the west would visually enclose the area, surrounding it with development Settlement edge C20-21 edge **✓** Pre C20 edge Nature of edge negative Form of edge moderately indented Comments the commercial development is a detractor Receptors and sensitivity Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium Comments adjacent residents overlook the woodland and the site is visible from the bypass Potential for improvement of settlement edge and overall mitigation woodland management to maintain and encourage native tree cover

Comments the woodland appears to be used for informal recreation but there is no

public access. The adjacent site to the west TWNe2-89 may be part the same landholding but is managed differently being open to the silo building

27 February 2014 Page 218 of 335

Site TWNe3 - 92 **Settlement:** Newport

Site sensitivity summary

**Description** This site is an arable field with a fairly flat landorm, fronted by a steel fenced strip of hard standing and bounded by commercial/industrial development to the south and east. The boundary with the cemetery is well treed with willows and conifers and the northern boundary is lined by lombardy poplars. The area is not widely visible due to its enclosure by other land uses, including the cemetery which is well maintained and very enclosed by tall trees. Traffic on the bypass is very audible. The road to the south has been modified to prevent the mixing of commercial and residential traffic.

Landscape Sensitivity to Housing **Evaluation:** medium/low

## **Justification**

The area has limited value other than its relationship with the cemetery and its trees and has a limited susceptibility to change from new development. This possibly should be low level commercial development with limited potential for noise generation as an alternative to housing in this primarily commercial area. Issues related to the setting of the cemetery would thus need to be considered carefully, and discussed with cemetery users to ensure that they do not feel a sense of intrusion from any new development. Consideration would be needed to replace the short lived trees around the boundary with suitable native species in a phased management plan.

### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Soft rock v	ales and valleys	fairly flat
Ground Type	Localised in sandy soils	mpoverished	arable
Land cover	Urban		willows and conifer trees on western boundary, lombardy poplars to the north
Settlement pattern	Urban		medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Urban	П -	
Ecological sensitivity	Urban		
Visual sensitivity	Urban	□ low-me	dium sensitivity as enclosed and flat
LCP context			
Land Use U	rban		
Field Pattern			
Field Size			
Designations			

Page 219 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC 🗏 Green Network 🗏	SSSI Wildlife Site	WHS
Open Space	Ancient Woods	SMs ■ Historic P and G ■
Public Right of Way	LNR	RIGS 🔳
Comments	RAMSAR	
-	-	-
For alian of Assa	SH	<b>LAA No.</b> 439
Function of Area		
	orticulture  Recreation	Other
Comments arable farmlar	d - former playing fields	
<b>Diversity</b> simple		
Water		
Presence of Water $\ \Box$	Comment -	
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement		
From settlement  -		
Landmarks	-	
<b>Detractors</b> industry	large grain silo to south is detractor]	main focus of views in area [a
Intervisibility		
Site observation low	to key feat	ures $\Box$ from key place $\Box$
Comments the area is encountries south and east	closed by trees to the north and t	west and development to the
Noise sources		
roads	industry	
Views of development m	nany 270 Presence	e of people frequent
Tranquillity		
Summary medium/low		
Comments the noise of the	e bypass and views of developm	ent reduce tranquillity
Functional relationship of	area	
with settlement limited	with wider	andscape some
with adjacent assessed	area? none	Corridor? □
Comments formerly used	as a private sports field but ma	y be managed as part of a

27 February 2014 Page 220 of 335

# wider landholding

replace lombardy poplars with native tree species

Visual relationship of area	
with settlement some	with wider landscape limited
with adjacent assessed area? so	me Setting? $\square$
Comments setting to adjacent cen	netery
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 moderately indented
	uildings are detractors, although cemetery provides a
positive edge	and the decreetors, attribugh connectry provides a
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments visitors to the cemetery	are the most sensitive receptors
Potential for improvement of settle	ement edge and overall mitigation

27 February 2014 Page 221 of 335

Site TWNe3 - 94 **Settlement:** Newport

Site sensitivity summary

**Description** This flat low lying field is segment shaped with a small watercourse running through it and forming the focus of ecological interest on the site. The area is poorly drained with a rough unimproved sward which may have some conservation interest. It lies adjacent to the busy A41 with an outgrown hedge partially screening the area, but the noise from the road still reduces tranquillity. A well treed, outgrown hedge marking a parish boundary to the west is a positive feature, but does not screen adequately a yard with machinery to the south west which is a detractor.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

## **Justification**

The area is a fragment of the adjoining rural parish of Chetwynd Aston that has been 'cut off' by the A41 bypass. It has value in ecological terms as it is low lying and only semi-improved with a watercourse running through it. It is susceptible to change from housing development due to its shape of the site and its location along with its characteristics. Overall this makes the site sensitive and it should preferably be managed carefully to regenerate into a patch of semi-natural woodland. This would help to screen any potential new development to the west.

## LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Soft rock v	ales and valleys	low lying valley bottom with watercourse
Ground Type	Localised in sandy soils	mpoverished	pasture/rough grass
Land cover	Arable farn	nlands	strong treed boundary to the west along parish boundary and hedgerow along bypass to the east
Settlement pattern Cl	ustered with e	state farms	small
L	.DU level	Agree?	
Cultural sensitivity L	ow		
Ecological sensitivity L	ow	because	al sensitivity should be medium at least of the watercourse and unimproved of the grassland
Visual sensitivity N	Noderate		ensitivity should be low-medium due to discape and enclosure
LCP context			
Land Use Farr	mland		
Field Pattern Sub-	-regular		
Field Size Med	lium-large		
Designations			

27 February 2014 Page 222 of 335

Landscape  AONB ASLC Screen Network Open Space Public Right of Way Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS		
Function of Area	SH	LAA No. 723		
Pastoral ☑ Arable ☐ Ho Comments pasture Diversity simple	rticulture  Recreation	Other		
Water  Presence of Water   ✓   Skyline	Comment small watercourse ru	ıns through the field		
Prominence/ importance	not applicable <b>Com</b> p	lexity		
Comments -				
Key views				
	eld is just visible from the bypa dge with existing development -			
<b>Detractors</b> Intervisibility	adjacent yard with heavy r	nachinery to south west		
Site observation low	to key feat	ures $\Box$ from key place $\Box$		
Comments flat and enclose	ed			
Noise sources				
roads	industry			
Views of development one side 180 Presence of people frequent  Franquillity				
Summary medium/low				
•	nt is very busy/noisy and the ya	ard use to the south is likely to		
Functional relationship of a	area			
with settlement none		andscape limited		
with adjacent assessed a		Corridor?		
Comments the area annea	rs to be managed as part of the	a landholding to the west -		

27 February 2014 Page 223 of 335

grazing/mowing appropriately

visual relationship of area	
with settlement limitedwith adjacent assessed are	with wider landscape limited a? some Setting? $\Box$
Comments the area does not a commercial esta A41 and town.	lie adjacent to the residential part of the settlement- just ate outlier. It forms part of a wedge of land between the
Are adjacent assessed areas r	nutually reliant
visually? $\square$ functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge C20-21 Nature of edge negative	1 edge ☑ Form of edge moderately indented
Comments adjacent yard with	h heavy machinery/cranes to south west is a detractor
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments adjacent users of	the A41
Potential for improvement of	settlement edge and overall mitigation

27 February 2014 Page 224 of 335

Site TWNe3 - 96 **Settlement:** Newport

Site sensitivity summary

**Description** These very gently rolling, low lying pastures include a number of small fields contained by outgrown hedgerows with trees, some of which include fine specimens of oak. The fields abut the A41 to the north east, which reduces the tranquillity of this area. The site is bounded to the north by well used allotments, which have views over the pastures and by the cemetery to the south, which also overlooks the area. The older part of the cemetery is attractive and peaceful but has a weak north boundary and extensions to the north and east, and strong boundary vegetation to the east in particular tends to channel views towards the site. Apart from in the north western corner, existing houses are set back to the east of the site.

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

### Justification

This site has some value in its attractive pattern of older pastures and small fields. However, it is a very enclosed landscape with restricted views and has a low susceptibity to visual change from new housing development, provided views from the cemetery are dealt with through the creation of a significant tree buffer on the south-western edge of the site. Hedgerow trees should be retained where possible, especially the larger specimens which should be protected. A green corridor should also be retained linking the allotments and housing to the existing open space along the western side of the site.

## LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Soft rock v	ales and valleys	very gently rolling/flat lowland
Ground Type	Localised i sandy soils	mpoverished	permanent pasture
Land cover	Arable farr	nlands	trees in hedgerows - mainly deciduous, within outgrown hedgerows
Settlement pattern Cl	ustered with e	estate farms	medium
L	DU level	Agree?	
Cultural sensitivity L	ow	<u>~</u>	
Ecological sensitivity L	ow	ecologic	al sensitivty may be moderate due to reed hedgerows and older pastures
•			ensitivity is low - moderate as area is at and enclosed
LCP context			
Land Use Farr	nland		
Field Pattern Reg	ular		
Field Size Sma	ll-medium		
Designations			

27 February 2014 Page 225 of 335

Landscape	Biodiversity	Historic/Archaeology			
AONB 🔲	100 Year Floodplain	Conservation Area 🔳			
ASLC 🗏	SSSI	WHS 🔳			
Green Network	Wildlife Site  Ancient Woods	SMs 🗔			
Open Space	LNR	Historic P and G ■ RIGS ■			
Public Right of Way	RAMSAR	NO3			
Comments					
-	-				
Function of Area	SH	<b>LAA No.</b> 439			
	orticulture $\square$ Recreation $\square$	Other			
Comments pasture					
<b>Diversity</b> simple					
Water					
Presence of Water $\Box$	Comment -				
Skyline					
Prominence/ importance	not applicable Comp	lexity			
Comments -					
Key views					
To settlement	oart of open land between settle	ment and A41			
From settlement	ews from adjacent cemetery to 1	the south			
Landmarks	-				
Detractors	adjacent yard with heavy r	machinery to south east			
Intervisibility					
Site observation low	to key feat	ures $\Box$ from key place $\Box$			
Comments fairly flat and	l enclosed				
Noise sources					
roads					
Views of development many 270 Presence of people frequent					
Tranquillity					
Summary medium/low					
	e busy A41 bypass and views to use the tranquillity of this area	urban edge, albeit mitigated by			
Functional relationship o	f area				
with settlement limite	dwith wider	andscape limited			
with adjacent assessed	area? some	Corridor?			
	be managed along with the adja s. There is no public access apar	_			

27 February 2014 Page 226 of 335

western corner linking housing to the adjacent open space.

Visual relationship of area			
with settlement some	with wider landscape limited		
with adjacent assessed area? so	ome Setting?		
•	s in from the south which are important and the area reen buffer to the east of the settlement		
Are adjacent assessed areas mutua	ally reliant		
$\dots$ visually? $\square$			
functionally? $\square$			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge Nature of edge neutral	e ☑ Form of edge moderately indented		
<b>Comments</b> housing indented in gre detractor.	en space to west. Industrial premises to south are a		
Receptors and sensitivity			
Receptors	Sensitivity		
urban residents	high/medium		
roads/rail/cycleways	high/medium		
Comments views of site are filtered by vegetation from all sides except from cemetery which is most sensitive			
Potential for improvement of settle	ement edge and overall mitigation		

27 February 2014 Page 227 of 335

Site TWNe4 - 100 **Settlement:** Newport

Site sensitivity summary

**Description** An arable field on slightly rising ground, adjoining the A41bypass to the east and the old A518 approach to the town to the north. The field is bounded by outgrown hedges on all sides with some trees in the bypass planting and is overlooked by housing to the north, south and west, as well as allotments to the south. The noise form the adjoining roads and the many views to the urban edge greatly reduce the tranquillity of the site. Any structures on the northern, or eastern boundaries of the site would be locally prominent to road users. A nursery complex and pub/hotel lie beyond the road to the east, influencing the character of this edge.

Landscape Sensitivity to Housing

**Evaluation:** medium

## **Justification**

Landesano sharastoristics LDU anda

This site has limited value apart from providing a pleasant semi-rural approach and setting to the settlement. It has susceptibility to change from new housing development as it is slightly above the adjoining roads and any new development would be prominent if located close to the north/east boundaries. Therefore if developed, development should be set back from the north and north eastern edge and additional planting carried out to mitigate effects. There are also a number of more mature trees around the edge of the site which also should be protected.

## LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Soft rock vales and valleys		gently rolling lowland
Ground Type	Localised in sandy soils	mpoverished	miscanthus/arable
Land cover	Arable farn	nlands	outgrown hedges on all sides with trees in bypass planting to the east and trees to the north
Settlement pattern Cl	ustered with e	estate farms	medium
L	DU level	Agree?	
Cultural sensitivity L	ow		
Ecological sensitivity L	ow		
Visual sensitivity N	oderate		
LCP context			
Land Use Farr	nland		
Field Pattern Reg	ular		
Field Size Sma	ll-medium		
Designations			

Page 228 of 335 27 February 2014

	Landscape	Biodiversity	Historic/Archaeology
	AONB 🗏	100 Year Floodplain	Conservation Area
	ASLC 🗏	SSSI	WHS 🔳
	Network 🗏	Wildlife Site	SMs 🔲
•	oen Space 🔳	Ancient Woods	Historic P and G
_	ht of Way 🗹	LNR — RAMSAR —	RIGS 🗏
Comments		KAMSAK	
-		-	-
Function of	Area	SH	<b>LAA No.</b> 416
Pastoral 🗌	Arable <b>☑</b> Ho	rticulture  Recreation	Other
Comments	arable		
•	mple		
Water			
Presence of	Water 🗆 (	Comment -	
Skyline			
Prominence	/ importance	apparent Comp	elexity
	the field is on a roundabout to	a slight rise and vegetation is o the north east	n skyline when viewed from
Key views			
To settleme	nt 🗆 fro	om roundabout to the north eas	st- A518 approach from the east
From settle	ment 🗌 -		
Landmarks		-	
Detractors		-	
Intervisibilit	у		
Site observa	<b>ition</b> medium	to key feat	ures $\square$ from key place $\square$
		-	wo sides and by trees or hedge
Noise source	es		
roads			
Views of de	velopment ma	any 270 Presence	e of people frequent
Tranquillity			
Summary	medium/low		
		oundabout and roads on two sideng with views of adjoining hous	-
Functional r	elationship of	area	
with settle	ement limited	with wider	landscape limited
with adjac	ent assessed a	ı <b>rea?</b> limited	Corridor?

27 February 2014 Page 229 of 335

well as informal access. Visual relationship of area... ...with settlement some ...with wider landscape limited ...with adjacent assessed area? limited Setting? □ Comments the field is on the main eastern approach into the town and is highly visible on slightly rising land. Are adjacent assessed areas mutually reliant...  $\dots$  visually?  $\dots$ functionally? Comments -Settlement edge Pre C20 edge ☐ C20-21 edge **✓** Nature of edge neutral Form of edge moderately indented **Comments** modern estate housing, with a standard straight edge, to north and south. There is a more indented edge to the west with larger gardens. Receptors and sensitivity Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium Comments adjacent motorists on A41 and A518, along with adjoining residents and allotment users to south

Comments the area may be managed along with the adjacent areas although the

intensity of management differs. There is a public footpath into the site, as

27 February 2014 Page 230 of 335

Potential for improvement of settlement edge and overall mitigation

Site TWNe5 - 115 **Settlement:** Newport

## Site sensitivity summary

**Description** This site consists of a small simple rectangle of rough grassland in the process of becoming scrubbed over. It is slightly sloping, with a strong outgrown hedge separating it from the playing field beyond its north western boundary. On its eastern boundary it adjoins site TWNe 5-117, which is cut grass, while its other boundaries abut recent housing which forms the current extent of built development in this part of Newport. A tree lies in its south western corner.

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

## **Justification**

This site appears to be of relatively low value apart from its tree and hedge cover, unless overriding biodiversity interest can be demonstrated. It has low susceptibility to housing provided the vegetation is retained to screen from the open space to the north and a positive edge is designed to the east. Any development should create a clear and well defined edge to the existing settlement, with good access to the adjoining park without detracting from the integrity of the existing open space.

## LDU context

Landscape characteristi	ics LDU	scale	Site comments
Physiographic	Soft rock va	ales and valleys	slightly sloping to north
Ground Type	Localised ir sandy soils	mpoverished	rough ground becoming scrubbed up
Land cover	Arable farm	nlands	tree in south west corner and outgrown hedge along north-western edge
Settlement pattern Clu	ustered with e	state farms	small
L	DU level	Agree?	
Cultural sensitivity Lo	ow		te - part of former park and currently in ional use
Ecological sensitivity Lo	ow	□ modera	te
<b>Visual sensitivity</b> Moderate ✓ on ed		✓ on edge	of parkland, backed by housing
LCP context			
Land Use Urba	an - amenity		
Field Pattern Regu	ular		
Field Size Sma	ll-medium		
Designations			

27 February 2014 Page 231 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🔲	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI	WHS 🔲
Green Network	Wildlife Site 🗏 Ancient Woods 🗏	SMs =
Open Space	LNR	Historic P and G ☐ RIGS ☐
Public Right of Way	RAMSAR	KIG3
Comments		
-	-	
Function of Area	SH	<b>LAA No.</b> 19
Pastoral $\square$ Arable $\square$ Ho	rticulture $\square$ Recreation $oldsymbol{arnothing}$	Other 🗌
Comments rough ground w playing fields a	ith little evidence of informal r nd open space	recreational use, adjacent to
<b>Diversity</b> uniform		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement		
From settlement $\ \square$ -		
Landmarks	-	
<b>Detractors</b> major roads Intervisibility	noise from A41	
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
	om adjacent housing to south areational area to north but enclo	
Noise sources		
roads		
Views of development ma	any 270 Presence	e of people frequent
Tranquillity		
Summary medium/low		
_	1 acts to reduce the effect of rer, proximity of housing and pla	noise and screens views of aying fields reduces tranquillity
Functional relationship of	area	
with settlement some	with wider	andscape limited
with adjacent assessed a	ırea? some	Corridor?

27 February 2014 Page 232 of 335

Visual relationship of area... ...with wider landscape limited ...with settlement limited ...with adjacent assessed area? limited Setting? □ **Comments** the site is overlooked only locally by a few houses; it forms a buffer zone between more intensively used open space and housing; it is at right-angles to the adjacent area and has a different form of land use management Are adjacent assessed areas mutually reliant... ... visually?  $\dots$ functionally? Comments -Settlement edge C20-21 edge ✓ Pre C20 edge □ Nature of edge negative Form of edge smooth/linear Comments the settlement edge is linear and raw and housing has not been designed to benefit from views over this site. As a result there is no clear sense of a firm edge to the settlement Receptors and sensitivity **Receptors** Sensitivity urban residents high/medium long distance/public footpaths high/medium Comments only a few houses overlook this site, which is bounded to the north and east by a well-used path leading to a play area and separating the site from a playing field Potential for improvement of settlement edge and overall mitigation

**Comments** the site appears to be an informal part of the wider recreational area with

boundary is thought necessary

development of this site could provide a firm edge to the settlement and a more managed separation of the recreational facilities, if a more ordered and defined

27 February 2014 Page 233 of 335

Site TWNe5 - 117 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a triangular piece of damp grassland adjoining the A41, which is used as informal open space. It is low-lying, adjacent to a wetland area, and generally screened from the road by a fairly thick deciduous hedgerow. A footpath crosses the site, which is clearly visible from adjacent housing and which provides access to this recreational/amenity space.

## Landscape Sensitivity to Housing

Evaluation: medium

## **Justification**

The site's value is its recreational use as part of a wider open space network to the north and west, although it lacks tranquillity due to the adjacent A41. Its location as part of the valley floor and its wet area and hedges are also of value, the latter screening the road from housing. However, the site is reasonably well contained and although new housing would be visible from the adjacent A41, this could be mitigated by increasing the density of tree planting along the eastern boundary of the site. Housing on this site would significantly reduce the immediate access that local residents have to open space, as well as reducing their visual amenity. Access from existing housing to open space to the north should be retained, and this low lying area should continue to be managed for nature conservation and recreation.

## LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	River valleys		flat and low-lying with wet areas
Ground Type	Wet claylands		amenity grassland
Land cover	Arable farm	nlands	outgrown amenity hedgerow trees on eastern boundary; hedgerow against housing along western boundary
Settlement pattern <sup>C</sup>	lustered with e	state farms	medium
	LDU level	Agree?	
Cultural sensitivity	Low	_ modera	ate - part of recreational open space
Ecological sensitivity	Low	<b>✓</b>	
Visual sensitivity	Low		ate - visible from other parts of open and from housing
LCP context			
Land Use Url	ban - amenity		
Field Pattern Sul	b-regular		
Field Size Sm	ıall-medium		
Designations			

27 February 2014 Page 234 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area 🔳		
ASLC 🔲	SSSI	WHS		
Green Network	Wildlife Site 🗏 Ancient Woods 🗏	SMs		
Open Space	LNR	Historic P and G ■ RIGS ■		
Public Right of Way ✓	RAMSAR 🗆	NIG3		
Comments				
-	-	-		
Function of Area	SH	<b>LAA No.</b> 19		
Pastoral 🗌 Arable 🗌 Ho	rticulture $\square$ Recreation $oldsymbol{arnothing}$	Other		
Comments damp grassland differently;	, part of larger recreational are	ea, each part managed		
<b>Diversity</b> uniform				
Water				
Presence of Water 🔽	Comment ditchline and standir	ng water - damp grassland		
Skyline				
Prominence/ importance	not applicable Comp	lexity		
Comments -				
Key views				
To settlement $\Box$ -				
From settlement $\square$ -				
Landmarks	-			
<b>Detractors</b> major roads Intervisibility	A41 along eastern boundar	y 		
Site observation medium	to key feat	ures $\Box$ from key place $\Box$		
<b>Comments</b> site is reasonably well screened from road, partly visible from housing, with some intervisibility to open space on the north west				
Noise sources				
roads	people			
Views of development on	e side 180 Presence	of people frequent		
Tranquillity				
Summary medium/low				
Comments busy road adjace	cent			
Functional relationship of	area			
with settlement signification		andscape limited		
with adjacent assessed area? some Corridor?   Comments site is used for informal recreation linking with recreational ground to the				
comments site is used for	informal recreation linking wit	n recreational ground to the		

27 February 2014 Page 235 of 335

# north; footpath access from settlement edge

visual relationship of area	
with settlement some	with wider landscape limited
with adjacent assessed area? s	ome Setting? $\square$
	t edge and adjoining assessed area; limited in wider v screen along road and remainder of open space to
Are adjacent assessed areas mutu	ally reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge C20-21 edg Nature of edge neutral Comments housing edge partly mir Receptors and sensitivity	Form of edge smooth/linear
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
Comments visible to some urban partly visible from road	residents; appaently well used footpaths within site;
Potential for improvement of sett	lement edge and overall mitigation
add trees to increase density of pla	inting along eastern boundary

27 February 2014 Page 236 of 335

Site TWNe7 - 121 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of part of an area of rough grassland, on the edge of a floodplain, lacking a south-eastern boundary apart from a fence but distinguished mainly by its sloping topography. As the land rises, it is surrounded on three sides by recent housing and is the only undeveloped pocket along this part of the valley side to the north-east of the town centre. It thus acts as a link between the rural floodplain and the settlement edge but, although possibly used for informal recreation, has no footpaths within it, and views from the canalside footpath are obscured by wetland vegetation.

Landscape Sensitivity to Housing

**Evaluation:** medium/low

## **Justification**

This site's value is limited. Its susceptibility to development is its rising, open character but this has limited visibility to the north. Development of this site would not detract from the wider landscape, as wetland vegetation provides a dense screen at all times of the year. However, it would be important to protect and conserve the adjacent ditchline alders.

## LDU context

Landscape characteris	tics LDU so	cale	Site comments
Physiographic	Soft rock vale	es and valleys	sloping valley side, rising to west out of floodplain
Ground Type	Localised imp	ooverished	rough ground
Land cover	Urban		tree cover on northern and southern boundaries, open to south east
Settlement pattern <sup>L</sup>	Jrban		small
	LDU level	Agree?	
Cultural sensitivity	Urban	not urba	n - requires assessment with HLC
Ecological sensitivity	Urban		n - likely to be low to moderate; to assessment
Visual sensitivity	wider vie		n- locally highly visible; screened from ew by development and watercourse vegetation
LCP context			
Land Use Url	ban		
Field Pattern			
Field Size			
Designations			

27 February 2014 Page 237 of 335

Landscape	Biodiversity	Historic/Archaeology			
AONB 🗏	100 Year Floodplain	Conservation Area			
ASLC	SSSI  Wildlife Site	WHS 🔲			
Green Network 🔲 Open Space 🔲	Ancient Woods	SMs ■ Historic P and G ■			
Public Right of Way	LNR -	RIGS			
Comments	RAMSAR				
-	-	-			
	·				
Function of Area	Function of Area SHLAA No. 485				
Pastoral $\square$ Arable $\square$ Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>			
Comments rough ground, f	ormerly pasture				
<b>Diversity</b> simple					
Water					
Presence of Water $\Box$	Comment -				
Skyline					
Prominence/ importance	not applicable Comp	lexity			
Comments -					
Key views					
To settlement -					
From settlement   -					
Landmarks	-				
Detractors	-				
Intervisibility					
Site observation medium	to key feat	ures $\Box$ from key place $\Box$			
Comments visible from the valley floor to the south east and overlooked by adjacent housing					
Noise sources					
Views of development many 270 Presence of people frequent					
Tranquillity					
Summary medium					
construction ac	unded by development on three tivity to south, is fairly tranqui oodplain and away from roads				
Functional relationship of	area				
with settlement none	with settlement nonewith wider landscape some				
with adjacent assessed a	area? none	Corridor?			

27 February 2014 Page 238 of 335

despite difference in topography. It has no public access. Visual relationship of area... ...with wider landscape some ...with settlement some ...with adjacent assessed area? none Setting? □ Comments the site reads as a continuation of the floodplain vegetation up the slope and as an opening and gap within the developed settlement fabric which borders the valley floor 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 it appears that piecemeal housing development of the surrounding area has left this site undeveloped Receptors and sensitivity **Receptors** Sensitivity urban residents high/medium long distance/public footpaths high/medium rural residents high

**Comments** the site appears to be managed as part of the wider floodplain landscape,

Comments Summerhouse Farm across the floodplain has limited winter views, obscured in summer by deciduous ditchline vegetation. Urban residents on three sides have views into the site and may use it for informal recreation. Views from the canalside footpath are generally obscured by vegetation.

Potential for improvement of settlement edge and overall mitigation

\_

27 February 2014 Page 239 of 335

Site TWNe8 - 126 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a single medium-large field, currently fallow, with several large isolated mature oak trees within it and a treed boundary to the A41. It is set high above the adjacent river valley and is very undulating with a rounded form which is likely to have glacial deposit origins. In the context of Newport this is an unusual landscape, contrasting strongly with the mainly low-lying flat landscapes of the local area and echoing the bluff which forms the western end of Aqualate Park to the east. Although it is not overlooked from the A41, it forms a strong backdrop to housing along its western boundary, while a footpath along its eastern edge provides attractive views over the settlement and a link to canal-side walks and the town centre.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

## **Justification**

The sites's value lies in its possible parkland origins, its mature oak trees and its distinctive and attractive rounded landform. Its susceptibility to housing development would be the removal of this character and the subsequent prominence of housing on the rising landform. Overall, the site is considered to be very sensitive to housing. Although it might be possible to develop a limited part of this site without detriment to the wider landscape, detailed study would be required to assess where this would be appropriate. Development along the western edge, where it would be least intrusive within the wider landscape, would remove the backdrop to the existing settlement edge and would begin to creep up the hill. Elsewhere the strongly undulating topography of the site affects its potential to accommodate housing and would be highly visible from the public footpaths.

### LDU context

Landscape characteris	tics LDU s	cale		Site comments
Physiographic	Soft rock low	/lands		very undulating with rounded glacial deposit landforms, set high above surrounding area, except to the north
Ground Type	Localised imposandy soils	Localised impoverished sandy soils		rough ground, formerly pasture and possibly former parkland
Land cover	Arable farml	Arable farmlands		hedgeline with some trees to northern boundary (on adjacent site), reasonable hedgerow to eastern boundary and a few relic/veteran oak trees dotted throughout. The mixed copse to the north east is a strong feature.
Settlement pattern	Clustered with est	tate fa	rms	medium
	LDU level	Agre	ee?	
Cultural sensitivity	Moderate	✓	-	o verification via HLC - would be former parkland
Ecological sensitivity	Low	✓		higher if former parkland, but little apart from isolated mature trees
Visual sensitivity	Low			high - the site is visible within the ndscape and, although not visible

27 February 2014 Page 240 of 335 locally from the A41, the western part of the site acts as a landscape backdrop to local housing, while the footpath along the eastern boundary offers extensive views o

LCP context				
Land Use Farmlan	d			
Field Pattern Sub-regu	ular			
Field Size Small-m	edium			
Designations				
Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity 100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR   -	Historic/Archaeology  Conservation Area  WHS  SMs  Historic P and G  RIGS		
Function of Area	SH	<b>LAA No.</b> 374		
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ✓  Comments rough grassland  Diversity uniform  Water				
Presence of Water   Skyline	Comment -			
Prominence/ importance prominent Complexity simple				
<b>Comments</b> part of site acts as eastern skyline to housing along Beechfields Way Key views				
To settlement -				
From settlement   -				
Landmarks -				
Detractors major roads A41 bypass Intervisibility				
Site observation medium	to key feat	ures $\Box$ from key place $\Box$		
Comments the area is prominent locally from the valley floor to the south west and to a lesser extent to the south east				
Noise sources				
roads				

27 February 2014 Page 241 of 335

views or de	evelopment one side	rou Presence of people rare
Tranquillity	/	
Summary	medium/low	
Comments	constant low level no	ise from traffic on A41
C. matianal	volationabia of avea	
	relationship of area	
	lement none	with wider landscape limited
_	acent assessed area?	
Comments	•	unmanaged, possibly indicating hope value, similar to strasting to wider landscape
	Site to north, but con	trasting to wider tandscape
Visual relat	cionship of area	
with sett	lement some	with wider landscape some
with adja	acent assessed area?	limited Setting? $\square$
Comments		oe the site has upstanding glacial deposit terrain
	•	ain and echoing the rising parkland of Aqualate Park to
	east and forming bac	kcloth to valley floor
Are adjace	nt assessed areas mut	ually reliant
visua	ally? 🗌	
function	ally? 🗌	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	e <b>dge</b> neutral	Form of edge smooth/linear
	3	s linear, partly mitigated by young planting, set down
Comments	the slope and therefo	
Receptors a	and sensitivity	
Receptors		Sensitivity
urban reside	ents	high/medium
roads/rail/c	cycleways	high/medium
long distanc	e/public footpaths	high
-	•	-
Campananta	the feetwath slave th	a south anatom adva on formaci Chicarabina Union Caral
comments		e south eastern edge on former Shropshire Union Canal e walks and settlement centre. Adjacent residents
	overlook site.	. mans and sectionistic control Adjucent residents
Potential fo	or improvement of set	tlement edge and overall mitigation
i otelitiai l	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	alement euze and overall milization

Page 242 of 335

land management, such as grazing

27 February 2014

Site TWNe9 - 132 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of one medium and several small fields, mainly a derelict plant nursery but with the eastern most field used as horse pasture. The site is level, raised above the adjacent floodplain and the A41, with a strong treeline along part of its southern boundary and clumps of ornamental trees, shrubs and conifers throughout. Boundary planting to the A41 is sparse and gappy, but may become more dense over time, although all deciduous. The site is lower than the adjacent site TWNe8-126 and does not share its significance in reflecting the higher ground of Aqualate Park to the south east, which is a locally significant landscape.

Landscape Sensitivity to Housing

**Evaluation:** medium

## **Justification**

The site has limited intrinsic value apart from hedgerows and some trees. Its susceptibility to housing development is in its location above the valley floor to the north and visibility from the bypass. It also would extend the settlement's development to the east partly enclosing the more senitive site to the south with its distinctive topography. Housing would be appropriate, particularly in the western half of the site, where it abuts some individual dwellings along the northern side of a no-through-road lane, if visibility and noise issues can be addressed. Development in the eastern half of the site, adjacent to the road boundary, would be visible from the area to the north and from the A41, so should be set back, with increased buffer planting for screening and to address noise issues (with/without acoustic screens) along the A41 boundary. The easternmost triangle of the site should possibly be turned into woodland/open space to limit the easterly spread of the site and minimise effects.

## LDU context

Landscape characteristics LDU scale		Site comments	
Physiographic	Soft rock low	ands	fairly flat but above adjacent valley sides and floodplain to the north
Ground Type	Localised imp sandy soils	overished	rough ground and horse paddocks, formerly plant nursery: derelict glasshouses
Land cover	Arable farmla	nds	relic ornamental trees and shrubs
Settlement pattern (	ement pattern Clustered with estate farms		medium, with small scale enclosures at western end
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Moderate	$_{\square}$ low due	to previous use as a nursery
Ecological sensitivity	Low	<b>✓</b>	
Visual sensitivity	Low		te as higher than valley bottom and not enclosed
I CP context			

LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Small-medium

27 February 2014 Page 243 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area		
ASLC 🗏	SSSI 🔳	WHS 🔳		
Green Network	Wildlife Site	SMs 🔳		
Open Space 🗏	Ancient Woods	Historic P and G		
Public Right of Way ■	LNR RAMSAR	RIGS 🔳		
Comments	KAMJAK 🔲			
-	-	-		
Function of Area	SH	LAA No. <sub>617</sub>		
Pastoral □ Arable □ Ho	rticulture $\square$ Recreation $\square$	Other ✓		
Comments abandoned nurs	ery			
<b>Diversity</b> simple				
Water				
Presence of Water $\Box$ (	Comment -			
Skyline				
Prominence/ importance	apparent <b>Comp</b>	lexity simple		
Comments the site's north cutting	ern boundary is the local skylin	e viewed from the bypass in		
Key views				
To settlement				
From settlement $\Box$ -				
Landmarks buildings	Forton House to north			
Detractors major roads A41 junction Intervisibility				
Site observation mediumto key features $\square$ from key place $\square$				
<b>Comments</b> Although Forton House can be seen from the site, from the area around the church just north of Forton House there are no views into the site				
Noise sources				
roads				
Views of development one side 180 Presence of people infrequent				
Tranquillity				
<b>Summary</b> medium/low				
<b>Comments</b> proximity to the bypass/A41 and its junction with Forton Road along with the character of the site reduces tranquillity				
Functional relationship of area				
with settlement none	with wider l	andscape none		

27 February 2014 Page 244 of 335

with adja	cent assessed area? n	none Corridor? $\square$
Comments	site is no longer functi adjacent land uses and	ional and does not relate to settlement or other d has no public access
Visual relat	ionship of area	
with sett	lement limited	with wider landscape some
with adja	cent assessed area? l	imited Setting? $\square$
Comments	vegetation along boun area to the north	daries acts to limit visual relationship except from the
Are adjacer	nt assessed areas mutu	ally reliant
visua	ılly? □	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 edg edge neutral	ge ☑ Form of edge moderately indented
Comments	only part of one bound dwellings lacking unity	ary abuts settlement; immediate edge is individual
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
urban reside	ents	high
roads/rail/c	ycleways	medium
Comments	receptors are mainly a and rural residents at a	djacent residents, road users on the A41 and B5062 a distance
Potential for	or improvement of sett	lement edge and overall mitigation

27 February 2014 Page 245 of 335

alternative uses of this derelict site would be an improvement

**Site** TWNe10 - 129 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a series of rugby pitches, some on constructed terraces sloping down to the Meese valley fllodplain to the north, and an open area of rough ground abutting housing. The site is bounded to the north by an outgrown hedge along the bypass/A41 and by a mixed young plantation off site. There is also an outgrown hedge with some trees in a garden to the east along the B5062 and an outgrown hedge abutting housing to the south west. The area of rough grassland to the south is separated from the pitches to the west and north by a low gappy hedge and elsewhere by fencing. To the west there is a large arable field which rises up on a rounded minor ridge. The historic park and garden of Chetwynd Park Deer Park lies further west and its wooded ridge forms a prominent backcloth to views. The late 20th century housing, with a formal play area to the south west, with a school beyond, is screened to an extent by a dense amenity hedge. Two public footpaths cross the site linking the settlement to the wider countryside. The site is appears to be used for informal recreation although many notices prohibit access except on the public footpaths.

Landscape Sensitivity to Housing

**Evaluation:** medium

## **Justification**

The site's value lies in its relationship with Chetwynd Deer Park, its use as public footpath access amenity and its hedges and some trees. Its susceptibility to development is in its openness to views from the north. Any development would be the first development seen along the A519 and A41, although existing housing lies on the skyline to the south. Development of the rough grass paddock would have no significant impact on the local landscape and would not lead to any significant loss of amenity for local residents. The sports pitches are more sensitive and would result in major extension of the town open to view. If development was allowed, the landform would need to be amended to reflect the natural landform rather than the existing manmade terraces, so the development would flow down the hill. Significant green infrastructure would also be needed to mitigate and break up the effect of the housing and to ensure that there would be no views of development on the skyline when viewed from the west around the Deer Park. The existing footpaths should be retained, passing through any infrastructure areas/corridors.

## LDU context

Landscape characteristic	LDU scale	Site comments
Physiographic	Soft rock lowlands	sloping with man-made terraces to the north with steeper slopes in places
Ground Type	Localised impoverished sandy soils	rugby pitches with associated clubhouse and rough ground separated by hedge
Land cover	Arable farmlands	outgrown hedges to north and eastern boundaries and low deciduous hedge separating the rough grass paddock from the pitches
Settlement pattern Clus	tered with estate farms	medium and small

LDU level Agree?

**Cultural sensitivity** Moderate sports ground

**Ecological sensitivity** Low ✓ neglected rough ground

27 February 2014 Page 180 of 335

LCP contex	t			
L	and Use Farmland	d		
Field	Pattern Sub-regu	lar		
Fi	ield Size Small-me	edium		
Designation	าร			
0	Landscape  AONB  ASLC  n Network  pen Space  ght of Way ✓	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology  Conservation Area  WHS  SMS  Historic P and G  RIGS	
Function of	Area	SH	ILAA No. 373,755	
Pastoral	Arable 🗌 Hoi	rticulture 🗌 Recreation 🗹	Other	
Comments	sports ground ar	nd fallow field		
Diversity (	uniform			
Water				
Presence o	f Water □ C	Comment -		
Skyline				
Prominence/ importance not applicable Complexity				
Comments -				
Key views				
<b>To settlement</b>				
From settle	ement 🗌 -			
Landmarks -				
Detractors -				
Intervisibility				
Site observ	<b>ation</b> high	to key feat	cures $\square$ from key place $ rightarrow$	
Comments an arable field apparently associated with Chetwynd Park Deer Park abuts sports ground to west. It is on a low ride separating the site from in views from the road to the west. The wooded ridge within the Park is locally prominent topographically, acting as a strong backcloth to the area.				
Noise sourc	es			
people		roads		

 $oldsymbol{
odd}$  edge of large open area, abutting housing

Visual sensitivity Low

27 February 2014 Page 181 of 335

Views of de	evelopment many 270	Presence of people frequent		
Tranquillity	,			
Summary				
•		land informal regrestional facility, many dec		
Comments		d and informal recreational facility - many dog the north is audible reducing tranquillity.		
		- · · ·		
Functional	relationship of area			
with sett	lement significant	with wider landscape some		
with adja	cent assessed area? n	one Corridor? $\square$		
Comments		ground adjacent to dense housing, managed wo public footpaths run through the site linking the buntryside to the west.		
Visual relat	ionship of area			
with sett	lement some	with wider landscape some		
with adja	cent assessed area? li	mited Setting? $\square$		
Comments	overlooks the site. The intervisible from the sl	settlement edge which is on higher ground and e site itself slopes down to the Meese floodplain and is copes on the other side of the valley including the ad the settlement of Forton.		
Are adjacent assessed areas mutually reliant				
visua	ılly? □			
functiona	ılly? □			
Comments	-			
Settlement	edge			
Pre C20 edge ☐ C20-21 edge ☑  Nature of edge neutral Form of edge smooth/linear				
Comments	housing estate, fenced internal site hedge	to site boundary which is partly mitigated by the		
Receptors a	and sensitivity			
Receptors		Sensitivity		
urban reside	ents	high/medium		
long distanc	e/public footpaths	high/medium		
roads/rail/c	ycleways	medium		

**Comments** urban residents overlook and have access to site; public footpaths run through the site and road users along the A519 have direct views into the site

Potential for improvement of settlement edge and overall mitigation

trees on site managed to gain full height and natural open habit rather than trimmed to produce dense habits. Additional native trees planted and encouraged in hedgerows.

27 February 2014 Page 182 of 335

**Site** TWNe11 - 119 **Settlement:** Newport

Site sensitivity summary

**Description** This site lies towards the northern edge of Newport and consists of a small area of rough grassland, a dense hedgerow on the southern boundary and a narrow treebelt along the roadside. The area in which it lies is of significance on several counts: it reads within the wider landscape as an outlier of a historic park - Chetwynd Park - being separated from it by part of an arable field and with a lodge immediately to its south; there are two listed buildings in close proximity - Chetwynd Knoll and Beech Hill Lodge. Blue House Farm is also a notable structure; the site frontage forms part of the approach to Newport from the north. However, the dense vegetation around the houses in this LCP acts as a screen and does not permit this site to provide views to and from the wider landscape.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

This site's value is in its contribution to the setting and proximity to the adjacent listed buildings and the historic character of the semiparkland/wooded area. Its susceptibility to change is the effect on this character and the visibility from the adjacent road. The site could accommodate a single large house, set in its own grounds, provided it was set well back from the road and retained all existing site vegetation and the redbrick structures along the western boundary. Careful attention would be required to (a) avoid detrimental impacts on the adjacent listed buildings, (b) careful design of any garden boundaries so as to be in character, and (c) improvement of the road frontage, with formalisation and appropriate management of the tree belt and restoration of the double stepped bank in engineering brick along the roadside. These measures would serve to enhance the approach to the town on this side.

#### LDU context

Landscape characteris	stics LDU	scale	Site comments
Physiographic	Soft rock va	les and valleys	flat
Ground Type	Localised in sandy soils	npoverished	rough grass
Land cover	Urban		dense mature trees to southern boundary; wide tree belt along roadside on eastern boundary
Settlement pattern	Urban		small
	LDU level	Agree?	
Cultural sensitivity	Urban		an. Medium high due to proximity to L uildings and relationship to historic park
Ecological sensitivity	Urban	□ not urb	an. Low - rough grassland
Visual sensitivity	Urban		an. Medium due to proximity of listed gs and location on approach to town
LCP context			

Land Use Urban

Field Pattern

27 February 2014 Page 183 of 335

Landscape	Biodiversity	Historic/Archaeology				
AONB 🗏	100 Year Floodplain	Conservation Area 🔳				
ASLC -	SSSI Wildlife Site	WHS 🔳				
Green Network	Ancient Woods	SMs ■ Historic P and G ■				
Open Space	LNR	RIGS				
Public Right of Way	RAMSAR	NO3				
Comments	_	to a literal discillation of the				
-	-	two listed buildings lie adjacent				
Function of Area	SH	LAA No. 332				
Pastoral  Arable  He	orticulture $\square$ Recreation $\square$	Other <b>⊻</b>				
Comments rough grass po	ssibly formerly in agricultural pr	oduction				
<b>Diversity</b> simple						
Water						
Presence of Water $\ \Box$	Comment -					
Skyline						
Prominence/ importance	not applicable Comp	lexity				
Comments local skyline is	s supplied by rising ground to no	orth (Chetwynd Park)				
Key views						
To settlement  -						
From settlement $\ \square$ -						
Landmarks	-					
Detractors Intervisibility						
Site observation low	to key feat	ures $\Box$ from key place $\Box$				
Comments the site is enclosed by vegetation and buildings and the most distinctive local feature is Chetwynd Knoll (listed building), which is separated from the site by these						
Noise sources						
roads						
Views of development many 270 Presence of people infrequent						
Tranquillity						
Summary medium						
Comments fairly busy roa	Comments fairly busy road adjacent					
Functional relationship of	area					

27 February 2014 Page 184 of 335

with settlement limitedwith wider landscape limited				
with adja	cent assessed area? no	ne Corridor? $\Box$		
Comments	the area appears unused and has no public access. The small LCP within which this site lies is an outlier of the Chetwynd Park estate, having a lodge at its southern end and an arable field wrapping around its northern and western sides			
Visual relat	ionship of area			
with settl	lement some	with wider landscape none		
with adja	cent assessed area? no	ne Setting? $\square$		
Comments	the site lies on the northern approach to Newport. A glimpsed view into the site is possible from the road to the east, but the site is screened within the wider landscape by dense vegetation associated with the adjacent listed buildings.			
Are adjacer	nt assessed areas mutua	lly reliant		
visua	illy? □			
functiona	lly? □			
Comments	-			
Settlement	edge			
Pre C20 ed Nature of e	ge 🗌 C20-21 edge edge neutral	Form of edge smooth/linear		
	itself lies between two s Blue House Farm, with C form the immediate con	s over the road to the east of the site, but the site substantial earlier buildings - Beech Hill Lodge and Chetwynd Knoll to the north west. These buildings text of the site and are of importance in defining the ch to the town from the north.		
Receptors		Sensitivity		
rural resider	nts	high		
urban residents high		high		
roads/rail/c	roads/rail/cycleways medium			
Comments	immediately adjacent denotes and road to the e	wellings are regarded as rural residences and the east have views in.		
Potential fo	Optential for improvement of settlement edge and overall mitigation			

27 February 2014 Page 185 of 335

improved site management, including tree belt to roadside

Site TWNe12 - 114 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a pastoral field, situated in a shallow valley and bounded by thick low cut roadside hedgerows along its northern and western boundaries. It is highly visible on the north western side of Newport, where it abuts the Conservation Area and provides long views out to the wider countryside, significantly to the historic parkland of Chetwynd Park, which forms a locally distinctive landscape on rising ground. It also abuts a road to the north, beyond which lie the grounds of two Listed buildings, both of which enjoy partial views over this open site. The caravan park to the south is generally screened by vegetation.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

# **Justification**

The value of this site is in its role as a key view corridor out to Chetwynd Park and linking into the town Conservation Area, which is generally surrounded by newer development. It is also overlooked by a nearby listed building to the north. It is susceptible to change due to its openness and visibility to view from roads on two sides at a key entrance to the town from the north west.

#### LDU context

Landscape characterist	tics LDU	scale	Site comments	
Physiographic	Soft rock vales and valleys		shallow valley	
Ground Type	Localised in sandy soils	mpoverished	permanent pasture	
Land cover	Arable farn	nlands	strong mixed boundary with mature Scots pine to south	
Settlement pattern <sup>C</sup>	lustered with e	estate farms	medium	
I	LDU level	Agree?		
Cultural sensitivity /	Moderate	<b>✓</b>		
Ecological sensitivity l	_ow		y moderate	
Visual sensitivity l	_OW	☐ high		
LCP context				
Land Use Farmland				
Field Pattern Sub-regular				
Field Size Sm	all-medium			
Designations				

27 February 2014 Page 186 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area		
ASLC 🗏	SSSI	WHS 🔳		
GreenNetwork 🗏	Wildlife Site	SMs 🔳		
Open Space 🗏	Ancient Woods 🗏	Historic P and G		
Public Right of Way	LNR 🗆	RIGS 🔳		
Comments	RAMSAR			
-	-	abuts Conservation Area on south eastern edge		
Function of Area	SH	LAA No. 352		
Pastoral ✓ Arable ☐ Ho	rticulture $\square$ Recreation $\square$	Other		
Comments pasture				
<b>Diversity</b> simple				
Water				
Presence of Water 🗸 (	Comment drainage ditch			
Skyline				
Prominence/ importance	not applicable Comp	lexity		
Comments local skyline is	formed by rising ground to the	north west		
Key views				
To settlement   -				
From settlement 🗹 funi	nels views out to wider landsca	pe and historic parkland		
Landmarks	-			
Detractors	-			
Intervisibility				
Site observation medium	to key feat	ures $\square$ from key place $\square$		
Comments the site acts as a green wedge providing views out to the wider landscape from the settlement, but does not operate to funnel views into the settlement from the north west, due to intervening vegetation				
Noise sources				
roads				
Views of development many 270 Presence of people occasional				
Tranquillity				
Summary medium				
Comments fairly busy road adjacent				
Functional relationship of area				
with settlement none	with wider	andscape some		
with adjacent assessed a	with adjacent assessed area? none Corridor?			

27 February 2014 Page 187 of 335

settlement Visual relationship of area... ...with wider landscape limited ...with settlement significant ...with adjacent assessed area? limited Setting? **Comments** provides views out to wider landscape from settlement, but not of significance from countryside towards town. Views from the adjacent site are limited by intermittent conifers. Are adjacent assessed areas mutually reliant... ... visually?  $\dots$ functionally? Comments -Settlement edge C20-21 edge **☑** Pre C20 edge ✓ Nature of edge positive Form of edge smooth/linear Comments the south eastern edge of the site abuts the Conservation Area, while the static caravan site to the south is screened to an extent by dense mature

mixed vegetation. To the north, the site is adjacent to a listed building set

**Comments** the site forms part of the wider farmed landscape coming into the

Receptors and sensitivity

Receptors Sensitivity rural residents high

urban residents high

in its own grounds

roads/rail/cycleways medium

**Comments** most sensitive receptors are residents in listed buildings to north and Conservation Area to south east. Permanent caravan site to the south also has views.

Potential for improvement of settlement edge and overall mitigation

management to increase biodiversity

27 February 2014 Page 188 of 335

**Site** TWNe13 - 110 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a fairly flat rectangular area which mainly supports an established static and mobile caravan park. It is well maintained, with many mature trees and shrubs, most notably a mix of conifers and young poplars along the northern boundary. Along part of its southern boundary it is screened by a tall red brick wall which forms a boundary to the Conservation Area housing. The site is accessed via a narrow lane, Green Lane, which is a public right of way within the Conservation Area, along which there are several pre-20th century cottages and a large town house. The site is moderately well screened from any views within the wider landscape and is of low visibility, even from the Conservation Area and adjoining sites.

# Landscape Sensitivity to Housing

Evaluation: medium

#### Justification

This site's value lies in its trees and its location adjacent to the Conservation Area. It is susceptible to development because of this and its northern boundary which is exposed to view across the open field to the north which is on a sensitive view corridor into the settlement. Due to its existing use it appears to be appropriate for housing, with two caveats: that all boundary vegetation, especially that along the northern boundary, should be retained and strengthened with native species; and that any issues regarding access to the site would need to be resolved. There appears to be no alternative to the current route along Green Lane, as any new access from the north would have a major visual impact on the adjoining TWNe12-114. If the site were to be used for new housing, however, this could have a detrimental impact on the setting of houses within the Conservation Area and any such issues would need to be resolved, including through consultation with existing urban residents.

## LDU context

Landscape characteri	stics LDU s	cale Site comments
Physiographic	River valleys	gently rolling
Ground Type	Wet clayland	caravan park and amenity grassland and vegetation
Land cover	Urban	strong mixed boundary with mature Scots Pine to the north
Settlement pattern	Urban	small-medium
	LDU level	Agree?
Cultural sensitivity	Urban	low - due to current land use. No data on former landuse available
Ecological sensitivity Urban 🗆 low due		$\ \square$ low due to current amenity land management
Visual sensitivity	Urban	☐ moderate for Conservation Area edge
LCP context		

Land Use Urban

Field Pattern

27 February 2014 Page 189 of 335

	Landscape	Biodiversity	Historic/Archaeology			
	AONB 🗏	100 Year Floodplain 🔳	Conservation Area ✓			
	ASLC 🗏	SSSI	WHS 🔳			
Gree	nNetwork 🗏	Wildlife Site	SMs 🔲			
0	penSpace 🔳	Ancient Woods 🗏	Historic P and G			
Public Ri	ght of Way 🗹	LNR	RIGS 🔳			
Comments		RAMSAR				
-		-	abuts Conservation Area on			
			south eastern boundary			
Function of	Area	SH	LAA No. 478			
Pastoral 🗆	Arable □ Ho	rticulture $\square$ Recreation $oldsymbol{arnothing}$	Other <b>☑</b>			
Comments	amenity - stati	c and mobile caravan park				
Diversity s	simple					
Water						
Presence o	f Water $\Box$	Comment -				
Skyline						
Prominence	e/ importance	apparent Comp	l <b>exity</b> simple			
Comments the site and associated Scots Pines and other vegetation form the local skyline when viewed from the north						
Key views						
To settlem	To settlement $\square$ -					
From settle	ement 🗌 -					
Landmarks		-				
Detractors	Detractors -					
Intervisibili	ty					
Site observ	<b>ation</b> medium	to key feat	ures $\Box$ from key place $\Box$			
Comments strong permeable vegetation on northern boundary allows views of existing mobile homes; tall red brick wall to part of southern boundary (possibly to east also)						
Noise sources						
people						
Views of development one side 180 Presence of people infrequent						
Tranquillity	7					
Summary	medium					
Comments	interaction of holiday visitors on camp site, but shielded from road traffic to an extent by buildings on edge of Conservation Area and vegetation to the north					

27 February 2014 Page 190 of 335

Functional re	lationship of area				
with settler	<b>nent</b> none	with wider landscape none			
with adjace	ent assessed area? no	one Corridor?			
Comments si	ite is managed as a sel	lf-contained unit			
Visual relation	nship of area				
with settler	with settlement somewith wider landscape none				
with adjace	ent assessed area? so	ome Setting?			
a	nd TWNe12-114 to the	ern boundary acts as strong backdrop to both the site north. The existing caravans already appear to form of the settlement, albeit a low quality extension.			
Are adjacent	assessed areas mutua	ally reliant			
visually	/? □				
functionally	/? □				
Comments -					
Settlement ed	dge				
Pre C20 edge Nature of edg		e □ Form of edge moderately indented			
	te abuts Conservation uildings	Area on eastern edge, where there are some fine			
Receptors and	d sensitivity				
Receptors		Sensitivity			
urban resident	:S	high/medium			
long distance/	public footpaths	high/medium			
roads/rail/cycleways medium		nedium			
rural residents high		high			
es pı	specially those whose	ptors are residents in the Conservation Area, properties are accessed via Green Lane, which is a ural residents to the west are well screened by			
Potential for i	improvement of settle	ement edge and overall mitigation			

reinforcement of vegetation along northern boundary

27 February 2014 Page 191 of 335

**Site** TWNe14 - 106 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of subdivided horse paddocks on the western edge of the settlement, accessed via the Conservation Area and of very limited visibility from the town, or the wider landscape by virtue of dense boundary vegetation. The land use relates to the wider landscape of the floodplain, although this site is set just above the 100-year floodplain area. Bungalows just outside the Conservation Area are the main dwellings to have views into the site.

# Landscape Sensitivity to Housing

**Evaluation:** medium/low

### **Justification**

This site has a low inherent value with the main issue being the narrowness and character of Green Lane through the Conservation Area. The site itself's susceptibility to change is also limited due to screening on most sides and low value of pasture and so it appears to be appropriate for housing development, with two caveats: that the screening vegetation, especially that along the southern boundary to the canal, should be retained and managed, and that any issues regarding access to the site would need to be resolved. There appears to be no alternative to the current route along Green Lane, but if the site were to be used for new housing this could have a detrimental impact on the setting of houses within the Conservation Area. Any such issues would need to be resolved including through consultation with existing urban residents.

## LDU context

Landscape characteri	STICS LDU S	scale	Site comments
Physiographic	River valleys	<b>S</b>	gently falling to the south
Ground Type	Wet clayland	ds	permanent pasture
Land cover	Urban		tall dense hedgerow along southern boundary; clipped conifer hedge along western boundary; medium height deciduous hedge along northern boundary
Settlement pattern	Urban		medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Urban	low	- not urban, presumed farmland
Ecological sensitivity	Urban		- not urban; unlikely to be significant due urrent land use
Visual sensitivity	Urban	□ low-	not urban; very well screened
LCP context			
Land Use U	rban		
Field Pattern			
Field Size			
Designations			

27 February 2014 Page 192 of 335

Landscape	Biodiversity	Historic/Archaeology				
AONB 🔲	100 Year Floodplain	Conservation Area				
ASLC	SSSI	WHS 🔳				
Green Network	Wildlife Site 🗏 Ancient Woods 🗏	SMs 🗔				
Open Space	LNR	Historic P and G ■ RIGS ■				
Public Right of Way ✓	RAMSAR	RIG3				
Comments						
-	canal to south is SSSI	accessed through nearby Conservation Area				
	CII					
Function of Area	ЭП	<b>LAA No.</b> 456				
Pastoral ☑ Arable □ Ho	rticulture $\square$ Recreation $\square$	Other				
Comments horse paddocks						
Diversity simple						
Water						
	Commont small pand in party	wost corner				
Presence of Water	Comment small pond in north	west corner				
Skyline						
Prominence/ importance	not applicable Comp	lexity				
Comments -						
Key views						
To settlement						
From settlement   -						
Landmarks	-					
Detractors						
ntervisibility						
Site observation medium	to key feat	ures $\square$ from key place $\square$				
Comments the site is visible only from a row of bungalows along eastern edge of site, just outside Conservation Area. It is not visible from the canal or housing opposite						
Noise sources						
Vienne of development	a aida 100	of manufacture account				
Views of development one side 180 Presence of people infrequent						
Tranquillity						
Summary high/medium						
Comments shielded from town centre/roads by Conservation Area and abutting canal						
Functional relationship of	area					
with settlement none						
with adjacent assessed a		Corridor?				
.with adjacent assessed area: Holle Collidol:						

27 February 2014 Page 193 of 335

**Comments** the site is managed in a similar way to adjoining pastoral farmland, but unlike adjoining site it has no public access

Visual relationship of area	
with settlement limited	with wider landscape limited
with adjacent assessed area? lin	nited Setting? $\Box$
<b>Comments</b> views from the wider la limited by boundary ve	andscape, abutting footpath and adjoining site are getation
Are adjacent assessed areas mutua	lly reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge C20-21 edge Nature of edge neutral	Form of edge smooth/linear
Comments row of bungalows just o	utside Conservation Area
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
_	nservation Area becomes a track beyond the site and filtered views from edge of Conservation Area.
Potential for improvement of settle	ement edge and overall mitigation

southern boundary vegetation should be retained and managed

27 February 2014 Page 194 of 335

Site TWNe15 - 95 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a medium/large sub-regular pasture field, a smaller field partly used for storage and a dwelling/curtilage. Outgrown hedgerows lie to the north and west with a cut hedge to the Longford Lane frontage. The site is set amid similar farmland on the western edge of Newport and within incremental, partly rural, ribbon development with gaps out from the settlement edge into the wider landscape. There is a sewage works to the north, beyond a prominent copse, but apparent in views from the west.

# Landscape Sensitivity to Housing

Evaluation: medium

### **Justification**

The site is susceptible to development because it provides a rural gap between the dwellings and farmsteads on the road. This assists in supporting the rural open countryside character of the area and also the moderately open view from the west. The site has limited intrinsic landscape value, although forms part of the wider landscape. However, as this site is part of the rural rather than the urban landscape, development would have a negative impact on views of the settlement from the west. There may be some justification for development that does not extend further north than the existing boundaries to adjacent dwellings. Development of the area to the north of this, up to the site boundary, would have a detrimental impact on the wider landscape and would urbanise this intrinsically rural edge. Any development on Longford Lane should retain significant gaps either of paddock or garden and be rural, rather than urban in character, reflecting the older dwellings on the road, not recent additions.

## LDU context

**Designations** 

Landscape characteristic	LDU scale	Site comments
Physiographic	River valleys	gently sloping down to the north west
Ground Type	Wet claylands	improved grassland and dwelling/curtilage
Land cover	Arable farmlands	overgrown hedge boundary to north and west, low hedge to roadside to south with some trees associated with dweling curtilage
Settlement pattern Clu	stered with estate farms	medium
LC	OU level Agree?	
Cultural sensitivity Lo	oW ✓	
Ecological sensitivity Ve	<del></del>	
Visual sensitivity Mo	oderate 🗸	
LCP context		
Land Use Farm	land	
Field Pattern Sub-r	regular	
Field Size Small	l-medium	

27 February 2014 Page 195 of 335

Landscape	Biodiversity	Historic/Archaeology	
AONB 🗏	100 Year Floodplain	Conservation Area	
ASLC 🗏	SSSI	WHS 🔳	
Green Network	Wildlife Site	SMs 🔲	
Open Space 🗏	Ancient Woods	Historic P and G	
Public Right of Way 🔳	LNR RAMSAR	RIGS 🗏	
Comments	KAMSAR 🗆		
-	-	-	
Function of Area	SH	LAA No. 20	
Pastoral ✓ Arable ☐ Ho	rticulture $\square$ Recreation $\square$	Other	
<b>Comments</b> pasture fields a	nd dwelling/curtilage		
<b>Diversity</b> uniform			
Water			
Presence of Water $\Box$ (	Comment -		
Skyline			
Prominence/ importance	not applicable Comp	elexity	
Comments -			
Key views			
To settlement no	ticeable rather than key		
From settlement   -			
Landmarks	-		
Detractors - Intervisibility			
Site observation medium	to key feat	ures $\Box$ from key place $\Box$	
<b>Comments</b> site is part of v	iew of settlement when approa	aching from south west	
Noise sources			
Views of development ma	any 270 Presence	e of people occasional	
Tranquillity	, 270	or people occusional	
Summary medium			
•	a of cattlement rural area		
Comments fairly quiet edg	e or sectionient rural area		
Functional relationship of a	area		
with settlement none	with wider	landscape some	
with adjacent assessed a	rea? limited	Corridor?	
Comments the site is in similar land use and management to the surrounding area with no public access; the dwelling is separate from the main settlement			

27 February 2014 Page 196 of 335

Visual relationship of area		
with settlement limited	with wider landscape some	
with adjacent assessed area? l	imited Setting? $\square$	
•	rom the settlement by one field in similar land use and all backdrop to the town, being part of the wider	
Are adjacent assessed areas mutu	ually reliant	
$\dots$ visually? $\square$		
functionally? $\square$		
Comments no		
Settlement edge		
Pre C20 edge ☐ C20-21 edge Nature of edge neutral	ge ☑ Form of edge smooth/linear	
_	s one field away; the site is part of incremental ribbon s out from the settlement	
Receptors and sensitivity		
Receptors	Sensitivity	
rural residents	high	
urban residents	high	
roads/rail/cycleways	medium	
<b>Comments</b> adjacent rural residents would be affected by development of the whole site, as would urban residents		
Potential for improvement of sett	tlement edge and overall mitigation	

27 February 2014 Page 197 of 335

Site TWNe15 - 95 **Settlement:** Newport

Site sensitivity summary

**Description** This site consists of a medium/large sub-regular pasture field, a smaller field partly used for storage and a dwelling/curtilage. Outgrown hedgerows lie to the north and west with a cut hedge to the Longford Lane frontage. The site is set amid similar farmland on the western edge of Newport and within incremental, partly rural, ribbon development with gaps out from the settlement edge into the wider landscape. There is a sewage works to the north, beyond a prominent copse, but apparent in views from the west.

# Landscape Sensitivity to Housing

Evaluation: medium

### **Justification**

The site is susceptible to development because it provides a rural gap between the dwellings and farmsteads on the road. This assists in supporting the rural open countryside character of the area and also the moderately open view from the west. The site has limited intrinsic landscape value, although forms part of the wider landscape. However, as this site is part of the rural rather than the urban landscape, development would have a negative impact on views of the settlement from the west. There may be some justification for development that does not extend further north than the existing boundaries to adjacent dwellings. Development of the area to the north of this, up to the site boundary, would have a detrimental impact on the wider landscape and would urbanise this intrinsically rural edge. Any development on Longford Lane should retain significant gaps either of paddock or garden and be rural, rather than urban in character, reflecting the older dwellings on the road, not recent additions.

## LDU context

**Designations** 

Landscape characterist	ics LDU s	cale	Site comments
Physiographic	River valleys	3	gently sloping down to the north west
Ground Type	Wet clayland	ds	improved grassland and dwelling/curtilage
Land cover	Arable farm	ands	overgrown hedge boundary to north and west, low hedge to roadside to south with some trees associated with dweling curtilage
Settlement pattern C	lustered with es	tate farms	medium
I	_DU level	Agree?	
Cultural sensitivity l	_OW	<b>✓</b>	
Ecological sensitivity	ery low	$\square$ low	
Visual sensitivity /	Moderate	<b>✓</b>	
LCP context			
Land Use Far	mland		
Field Pattern Sub	-regular		
Field Size Sm	all-medium		

27 February 2014 Page 198 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB ASLC	100 Year Floodplain ☐ SSSI ☐	Conservation Area  WHS		
Green Network	Wildlife Site	SMs =		
Open Space	Ancient Woods	Historic P and G		
Public Right of Way	LNR 🗆	RIGS 🔳		
Comments	RAMSAR			
-	-	-		
Function of Area	SH	<b>LAA No.</b> 717		
Pastoral 🗹 Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other		
Comments pasture fields a	nd dwelling/curtilage			
<b>Diversity</b> uniform				
Water				
Presence of Water $\Box$ (	Comment -			
Skyline				
Prominence/ importance	not applicable Comp	plexity		
Comments -				
Key views				
To settlement	ticeable rather than key			
From settlement   -				
Landmarks	Landmarks -			
Detractors Intervisibility	-			
Site observation medium	to key feat	ures $\square$ from key place $\square$		
<b>Comments</b> site is part of v	iew of settlement when approa	aching from south west		
Noise sources				
Views of development ma	any 270 Presence	e of people occasional		
Tranquillity	in the service	or people occusional		
Summary medium				
Comments fairly quiet edge	e of settlement rural area			
Functional relationship of a	area			
with settlement none		landscape some		
with adjacent assessed a	rea? limited	Corridor?		
	milar land use and managemen ss; the dwelling is separate fron	<u> </u>		

27 February 2014 Page 199 of 335

Visual relationship of area	•
with settlement limited	with wider landscape some
with adjacent assessed ar	rea? limited Setting?
	rated from the settlement by one field in similar land use and he rural backdrop to the town, being part of the wider pe.
Are adjacent assessed areas	s mutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments no	
Settlement edge	
Nature of edge neutral  Comments the settlement edevelopment with	Form of edge smooth/linear  edge is one field away; the site is part of incremental ribbon th gaps out from the settlement
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
Comments adjacent rural resite, as would ur	esidents would be affected by development of the whole rban residents
Potential for improvement	of cottlement edge and everall mitigation

27 February 2014 Page 200 of 335

Site TWNe16 - 93 **Settlement:** Newport

### Site sensitivity summary

**Description** This site consists of a listed building- Vauxhall House - a single late 18th house/early 19th century house set in well treed grounds - and a pasture field with strong hedges. It is set on ground sloping down from the south west which forms a local skyline from the settlement edge and is a distinctive local feature from the adjacent recreational area. There is a mix of traditional cottages and ribbon housing development to the south west.

# Landscape Sensitivity to Housing

Evaluation: high/medium

### **Justification**

The value of the site derives from the listed building which is in good condition and well maintained, as are its grounds, which form a positive introduction to the settlement. The susceptibility to housing is in its open context to the listed building and forming part of open countryside. This site is outside the settlement edge, is locally distinctive and marks the transition from urban to rural landscape. The site is therefore very sensitive to change through housing development.

### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	River valley	/S	sloping from south west
Ground Type	Wet claylands		mixed - garden vegetation and pasture
Land cover	Land cover Arable farmlands		many garden trees in garden of Vauxhall House and on southern boundaries
Settlement pattern Cl	ustered with e	state farms	small
L	.DU level	Agree?	
Cultural sensitivity L	ow	_ mediun	n high - listed building and curtilage
Ecological sensitivity Very low   low			
Visual sensitivity N	Noderate		ite - significant part of site is visible ell-used community area
LCP context			
Land Use Farm	mland		
Field Pattern Sub	-regular		
Field Size Sma	ıll-medium		
Designations			

27 February 2014 Page 201 of 335

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology  Conservation Area  WHS  SMs  Historic P and G  RIGS  Vauxhall House is a listed		
	CI.	building		
Function of Area	SH	<b>LAA No.</b> 481		
	rticulture	Other ☑ ds and a neglected pasture		
Water				
Presence of Water   (	Comment -			
Skyline				
Prominence/ importance	apparent Comp	<b>lexity</b> complex		
	a local skyline for the recreation house is set against rising grour	•		
Key views				
To settlement — -				
From settlement on, but of local significance as a striking building on the settlement edge				
Landmarks listed building is a minor local landmark				
Detractors - Intervisibility				
Site observation medium	to key feat	ures $\Box$ from key place $\Box$		
<b>Comments</b> the house and grounds are visible from the settlement edge and recreation area/open space, and have views over both				
Noise sources				
Views of development one side 180 Presence of people frequent				
Tranquillity				
Summary medium				
<b>Comments</b> limited road traffic and frequent use of open space, with parking area immediately adjacent to site				
Functional relationship of	area			

27 February 2014 Page 202 of 335

with settlen	<b>nent</b> none	with wider landscape some		
with adjace	nt assessed area? lim	nited Corridor?		
th fa	the site relates more to the rural landscape than to the settlement, with the field in similar, if less rigorous, management to the surrounding farmland, although not identical to the adjacent site. There is no public access.			
Visual relation	nship of area			
with settlen	nent limited	with wider landscape limited		
with adjace	nt assessed area? lim	nited Setting? ✓		
	_	te and local topography limit the visual relationship as. The site acts as a setting to the listed building.		
Are adjacent	assessed areas mutua	lly reliant		
visually	⁄? □			
functionally	<b>'</b> ? □			
Comments -				
Settlement ed	lge			
Pre C20 edge Nature of edg		• <b>✓ Form of edge</b> moderately indented		
re	ecent housing around it	ic open space immediately adjacent to site, with		
Receptors and	d sensitivity			
Receptors		Sensitivity		
rural residents		high		
urban resident	S	high		
roads/rail/cyc	leways	medium		
		clear views into site - Nidus Cottage to south is ed. Urban residents have only filtered views.		
Potential for i	improvement of settle	ement edge and overall mitigation		

27 February 2014 Page 203 of 335

improved farmland management

Site TWNe17 - 88 **Settlement:** Newport

Site sensitivity summary

**Description** The area is a large triangular site consisting of mixed farmland around a large residential curtilage of Aston Grove. It forms the north-eastern facing slope of a gentle ridge rising from 72 - 85m. This slope continues to rise beyond the site to the south and west. This means that while the site is visible from the north and east (ie. from the settlement) it is not generally visible from the wider countryside. Hedgerows are generally low cut and only those to the south have substantial trees within them. Aston Grove is well screened by a mix of trees including some conifers which give it an urban fringe character. While it is fairly enclosed to the south, therefore, the area becomes more open northwards, where the north-western edge forms a local skyline. The southern edge coincides with development within a walled parkland/garden to the east. This signifies the edge of the settlement proper [Church Aston].

Landscape Sensitivity to Housing **Evaluation:** medium/low

## Justification

The site's value is in its setting to the listed building to the east, and in its mature trees and hedges. It has a limited susceptibility to change from new housing development as it faces into the settlement and is not visible to the wider landscape, although the field to the south acts as part of the gateway to the settlement. As the road to the east provides a positive approach to the town, the road frontage and in particular that on the southernmost tip of the site should be softened and the area opposite the listed building at the Dark Lane junction should be carefully treated.

### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Soft rock l		north eastern facing slopes of a gentle ridge
Ground Type	Localised i sandy soils	mpoverished	mixed farmland with large house and curtilage
Land cover	Arable farr	nlands	scattered hedgerow trees in southern part of site, plus amenity trees and conifers around Aston Grove
Settlement pattern <sup>C</sup>	lustered with e	estate farms	medium
I	_DU level	Agree?	
Cultural sensitivity L	-ow	П -	
Ecological sensitivity L	-ow		
Visual sensitivity A	Moderate		oderate as sloping towards settlement ot widely visible
LCP context			
Land Use Far	mland		
Field Pattern Sub	-regular		
Field Size Sma	all-medium		
Designations			

27 February 2014 Page 204 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🔲	100 Year Floodplain	Conservation Area		
ASLC 🖳	SSSI 🗐 Wildlife Site 🗏	WHS 🗆		
Green Network 🗏 Open Space 🗏	Ancient Woods	SMs ■ Historic P and G ■		
	LNR -	RIGS		
Public Right of Way ✓ Comments	RAMSAR	NO3 =		
Comments	_	_		
-				
Function of Area	SH	<b>LAA No.</b> 721,722,724		
Pastoral 🗹 Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other		
Comments mixed farmland				
<b>Diversity</b> simple				
Water				
Presence of Water $\Box$ (	Comment -			
Skyline				
Prominence/ importance	apparent Comp	<b>lexity</b> simple		
Comments the north wester from the road to	ern edge of the area forms the to the east	local skyline when viewed		
Key views				
To settlement				
From settlement $\square$ views from housing to the north and east				
Landmarks	-			
<b>Detractors</b> Intervisibility	-			
Site observation medium	to key feat	ures $\Box$ from key place $\Box$		
	d is visible from the north/east t the site is not widely visible f	•		
Noise sources				
roads				
Views of development many 270 Presence of people frequent				
Tranquillity				
<b>Summary</b> medium/low				
Comments the road to the sides of this tria	-	r views of development on two		
Functional relationship of a	area			
with settlement none	with wider	andscape some		
with adjacent assessed a	rea? none	Corridor?		

27 February 2014 Page 205 of 335

Visual relationship of area... ...with settlement some ...with wider landscape limited ...with adjacent assessed area? limited Setting? □ Comments the area slopes towards the settlement and lies on the main south eastern approach road. Open views are possible across it, especially to the north. Are adjacent assessed areas mutually reliant... ... visually?  $\dots$ functionally? Comments -Settlement edge C20-21 edge **✓** Pre C20 edge ✓ Nature of edge neutral Form of edge moderately indented Comments the older development to the north east gives a positive approach to the town and includes a listed building. The estate housing to the north is highly linear/regimented and does not form a positive urban edge. Receptors and sensitivity Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium long distance/public footpaths high Comments adjacent residents and road users have clear views into the area as well as PROW users to the north east. Users of the PROWs to the west would be able to see structures on the site for short distances. Potential for improvement of settlement edge and overall mitigation

**Comments** the area may be managed as part of a wider landholding and has no public

Page 206 of 335

Encourage trees in hedgerows on boundaries

27 February 2014

Site TWNe18 - 86 **Settlement:** Newport

Site sensitivity summary

**Description** The site is a gently sloping pastoral field on the south-eastern rural approach to the settlement. Tall cut hedgerows define its northern, eastern and western boundaries. The southern boundary is a mix of trees, outgrown hedge and fence, allowing filtered views out to the countryside beyond the adjacent property. There are views to the converted barn complex to the east which still retains a semi-rural character and provides a positive edge to the settlement, whereas the housing estate to the north of the site provides a clearly defined edge to the settlement proper. Linear roadside development occurs on the south-western approach to the site and is either rural in character and listed, ie two tiny thatched cottages, or widely spaced suburban dwellings in large gardens.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

The site's value is in its role as part of the rural landscape approach to the settlement which complements the nearby listed cottages and converted farm complex. It is susceptible to change as it effectively lies beyond the clearly defined edge to the settlement proper along the northern edge of the site and due to its visibility on the southern approach. It is therefore sensitive to housing development.

### LDU context

Landscape characterist	ics LDU	scale	Site comments	
Physiographic Soft rock lowlands		wlands	gently sloping	
Ground Type	Localised in sandy soils	npoverished	pasture	
Land cover	Urban		occasional trees off site to the south, with tall cut hedges along the northern and western boundaries	
Settlement pattern U	rban		medium	
I	_DU level	Agree?		
Cultural sensitivity (	Jrban			
Ecological sensitivity (	Jrban			
Visual sensitivity l	Jrban			
LCP context				
Land Use Urb	oan			
Field Pattern				
Field Size				
Designations				

27 February 2014 Page 207 of 335

Landscape	Biodiversity	Historic/Archaeology		
AONB 🗏	100 Year Floodplain	Conservation Area		
ASLC 🗏	SSSI	WHS 🔳		
Green Network	Wildlife Site	SMs 🔳		
Open Space 🗏	Ancient Woods	Historic P and G		
Public Right of Way	LNR RAMSAR	RIGS 🔳		
Comments	RAMSAR =			
-	-	-		
Function of Area	SH	LAA No. 329		
Pastoral ✓ Arable ☐ Ho	rticulture $\square$ Recreation $\square$	Other □		
Comments pasture				
<b>Diversity</b> simple				
Water				
Presence of Water $\Box$ (	Comment -			
Skyline				
Prominence/ importance	not applicable Comp	lexity		
Comments -				
Key views				
	ew across field from main south nverted farm complex to east.	n eastern approach road to		
	d overlooked by converted farn he west	n complex and listed buildings		
Landmarks	the thatched cottages to th	ne west are locally noticeable		
Detractors shed to south western corner				
Intervisibility				
Site observation medium	to key feat	ures $\square$ from key place $\square$		
Comments overlooked by	roads on two sides and by dwel	lings		
Noise sources				
roads				
Views of development many 270 Presence of people frequent				
Tranquillity				
Summary medium/low				
Comments adjacent settlement approach road to west, settlement access to north and settlement on two sides reduce tranquillity				
Functional relationship of	area			
with settlement none	with wider l	andscape limited		
with adjacent assessed a	rea? none	Corridor?		

27 February 2014 Page 208 of 335

Comments the area appears to be managed as part of a wider landholding

Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area	a? limited Setting? $\square$
<b>Comments</b> the wider landsca rural approach to	pe can just be seen from the site and it forms part of the the town
Are adjacent assessed areas r	nutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
settlement and im to the north is mit	n complex to the east forms a positive edge to the aparts a semi-rural character. The presence of the housing sigated by vegetation and hedgerows. The semi-rural the road to the west is distinctive.
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
Comments adjacent residents	s and road users
Potential for improvement of	settlement edge and overall mitigation

plant native trees in hedgerows and hedge boundary to converted barn complex and by unsightly shed to south

27 February 2014 Page 209 of 335

Site TWNe19 - 94 **Settlement:** Newport

## Site sensitivity summary

**Description** The site comprises a large house within its curtilage of a large garden set in low lying flat countryside east of Newport. It is separated from the settlement by rough ground with a pumping station, a garden centre and the bypass/A41. A golf course lies to the south and east and pasture to the north. The site is roughly triangular and bounded by high leyland cypress or similar conifers on two boundaries and by a stone wall with mature limes and other deciduous trees on its boundary with the A518. The brick house is set back from the road and has a traditional character. It possibly comprised a number of dwellings in the past but is now one highly refurbished house with a remote controlled gate.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

### Justification

The value of the site is in the house which is a distinctive dwelling in character with the rural landscape and also the mature limes on the frontage. The susceptibility of the site to development is its distance from the settlement edge and its aspect facing open countryside. It is therefore sensitive to housing development.

### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	River valle	ys	flat
Ground Type	Wet clayla	nds	dwelling curtilage with large house and surrounding vegetation
Land cover	Arable farr	mlands	limes on frontage and conifers (leyland cypress) on other boundaries
Settlement pattern Clustered with estate farms			small
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Low	<u> </u>	
Visual sensitivity	Low	$\checkmark$	
LCP context			

Land Use Farmland

Field Pattern Regular

Field Size

**Designations** 

27 February 2014 Page 210 of 335

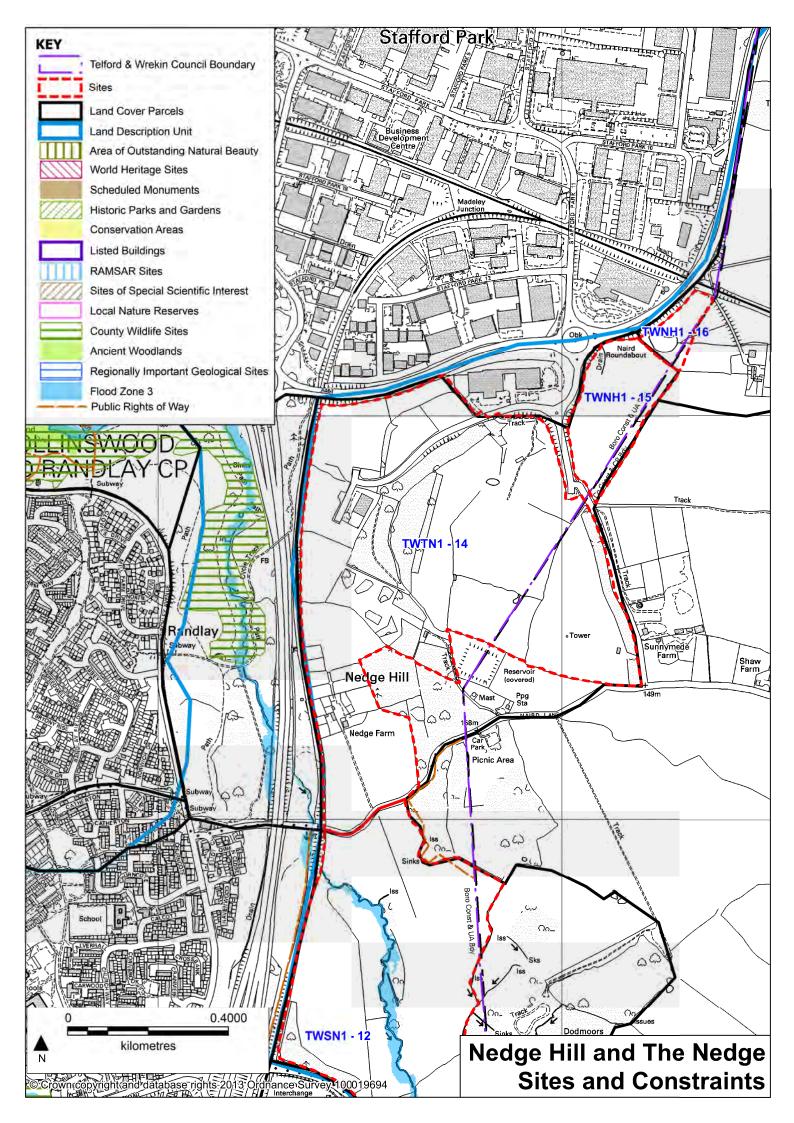
Landscape	Biodiversity	Historic/Archaeology
AONB 🔲	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site	SMs 🔲
Open Space 🗏	Ancient Woods	Historic P and G
Public Right of Way 🔳	LNR — RAMSAR —	RIGS 🗏
Comments	RAMJAR 🗏	
-	-	Aqualate Park some distance to the north/east is an historic ornamental and deer park (although apparently not registered) with listed buildings
Function of Area	SH	LAA No. 458
Pastoral 🗌 Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other <b>☑</b>
Comments dwelling curtila	ge	
<b>Diversity</b> simple		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement $\Box$ -		
From settlement $\Box$ -		
Landmarks	Aqualate Park to the east he form landmarks	nas red brick buildings which
Detractors	-	
Intervisibility		
Site observation low	to key feat	ures $\Box$ from key place $\Box$
	nded by high conifers on two side pen to view from the adjacent	•
Noise sources		
roads		
Views of development so	me <b>Presence</b>	e of people infrequent
Tranquillity		
Summary medium/low		
•	o the road, garden centre and	
ground as well	as the suburban character of th	ne conifers reduce tranquillity

27 February 2014 Page 211 of 335

Functional relationship of area	
with settlement none	with wider landscape none
with adjacent assessed area? no	one Corridor?
Comments the site is self-contained	ed in terms of use
Visual relationship of area	
with settlement none	with wider landscape limited
with adjacent assessed area? no	one Setting? $\square$
Comments the site is well screene A518 road approach	ed but the house is open to, and contributes to, the
Are adjacent assessed areas mutua	ally reliant
visually?	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	e <b>⊻</b>
Nature of edge negative	Form of edge moderately indented
, ,	re is an untidy and visually incoherent outlier to the not properly address the A518
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments adjacent road users have	ve filtered views in through the road edge lime trees
Potential for improvement of settl	ement edge and overall mitigation

replace conifers in phased manner in longer term and replace with native species

27 February 2014 Page 212 of 335



Site TWNH1 - 15 **Settlement:** Nedge Hill

Site sensitivity summary

**Description** This site consists of a single arable field on the southern edge of Stafford Park, separated from it by the A464. It rises fairly steeply to the south away from the road and is prominent when viewed from the A464 travelling south from the Castle Farm Interchange and is visible to the wider landscape to the north east. It is partly screened from the west by amenity planting along the road embankments and a service road off the Obelisk roundabout and it is partly screened from the east by a narrow young planted woodland belt along its eastern boundary. Its northern boundary to pasture is fenced. The planting along the eastern boundary acts as a strong visual dividing line between the site and the farmed landscape to the east but the site is also divided from the commercial development to the west by planting and an access road. Visually the site forms part of the wider landscape and part of Nedge Hill to the south although there is visual connection with the commercial areas adjacent.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

The site's value is primarily in its tree cover and association with Nedge Hill. It is susceptible to housing development as it is prominent when viewed from the north and does not have a visual connection to any other housing. This would make any housing development appear isolated and incongruous in landscape terms. There is also potential for the skyline to be affected if development reached the southern end of the site. The narrow planting belt to the east, while screening views from further east has no effect on views from the north.

## LDU context

Landscape characteri	stics LDU s	scale	Site comments
Physiographic	Hard rock u	plands	sloping down to north east
Ground Type	Localised sh	allow brown soils	arable
Land cover	Estate farm	lands	narrow woodland belt along eastern edge; young woodland edge to western/northern boundary
Settlement pattern	Clustered with es	state farms	medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
<b>Ecological sensitivity</b>	Low	<u> </u>	
Visual sensitivity	Moderate	<b>✓</b>	

LCP context

Land Use Farmland

Field Pattern Irregular

Field Size Medium-large

**Designations** 

27 February 2014 Page 246 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗆	100 Year Floodplain 🔳	Conservation Area
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site	SMs 🔲
Open Space 🗏	Ancient Woods	Historic P and G
Public Right of Way	LNR RAMSAR	RIGS 🔳
Comments	KAMSAK 🗀	
-	-	-
Function of Area	SH	LAA No. <sub>107</sub>
Pastoral □ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other
Comments single arable fie	eld	
_		
<b>Diversity</b> uniform		
Water		
Presence of Water $\Box$	Comment -	
Skyline		
Prominence/ importance	apparent Comp	<b>elexity</b> simple
<b>Comments</b> forms part of h	illside rising to the south with	trees on southern boundary
forming part of	_	•
Key views		
To settlement		
From settlement   -		
Landmarks structures	obelisk roundabout adjace	nt
<b>Detractors</b> industry		rcial roofs to north of site; busy
Lata 2-25 124	A roads and junction along	northern boundary
Intervisibility		
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
• •	end of site visible from Staffor to the north east. The planted nt.	•
Noise sources		
roads		
Views of development on	e side 180 Presence	e of people occasional
Tranquillity		
Summary medium/low		
Comments noisy traffic and to industrial un		on and along A road, plus traffic
Functional relationship of	area	
with settlement none		landscape some

27 February 2014 Page 247 of 335

with adja	cent assessed area? lin	mited Corridor?		
Comments	Comments the site functions as part of the wider farmed landscape and may be managed along with the adjacent site to the north, which is used as horse pasture, and that to the west, which is pasture.			
Visual relat	ionship of area			
with settl	ement none	with wider landscape limited		
with adja	cent assessed area? so	ome Setting?		
Comments	planting along road ver tree belt along the eas the adjoining site to th	om the settlement to an extent by dense amenity rges, and from the wider landscape by a narrow young stern boundary. There is some visual relationship with ne north, as there is only a fence marking the m, but each site has a different landform and		
Are adjacer	t assessed areas mutua	ally reliant		
visua	lly? □			
functiona	lly? □			
Comments	-			
Settlement	edge			
Pre C20 ed	ge 🗌 C20-21 edge	e ✓		
Nature of e	<b>dge</b> negative	Form of edge smooth/linear		
Comments entirely commercial with prominent buildings with little architectural merit				
Receptors a	nd sensitivity			
Receptors		Sensitivity		
rural resider	nts	high		
roads/rail/c	ycleways	high		
Comments residents at Blythbury Farm may have filtered views into the site; road users along the A464 have views approaching site from the north				
Potential fo	r improvement of settl	lement edge and overall mitigation		

27 February 2014 Page 248 of 335

Site TWNH1 - 16 Settlement: Nedge Hill/The Nedge

# Site sensitivity summary

**Description** Part of a small horse pasture on a valley floor which runs east to Blythbury Farm. There is a large well vegetated pond with watercourse running east. The road is screened by mature shrubs on embankment although there would be intervisibility between high sided vehicles on the road and the site and of structures on this site from the road. The railway on embankment to the north would also allow views into the site. The site is clearly separated from the employment area to the north and west by the road and is part of open countryside related to the rural farm though being in relatively poor condition. The pond and watercourse are positive landscape features.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

Justification

The site has some value in terms of its watercourse and pond. It is susceptible to change as it is visually and physically part of the wider countryside associated with Blythbury Farmhouse and outside the clear settlement boundary of the bypass. This site is therefore very sensitve to housing development.

### LDU context

Landscape characteri	teristics LDU scale		Site comments
Physiographic	Hard rock uplands		valley floor
Ground Type	Localised s	hallow brown soils	pasture
Land cover	Estate farmands		mature shrubs on highway embankment to the west and outgrown hedge on field boundary outside site to east
Settlement pattern	Clustered with 6	estate farms	small
	LDU level	Agree?	
Cultural sensitivity Low		<b>✓</b>	
Ecological sensitivity	Ecological sensitivity Low		derate as pond is likely to have some cal interest
Visual sensitivity	Moderate	☐ low-mod	derate as in valley floor
LCP context			
Land Use F	armland		
Field Pattern In	regular		
Field Size M	ledium-large		
Designations			

27 February 2014 Page 249 of 335

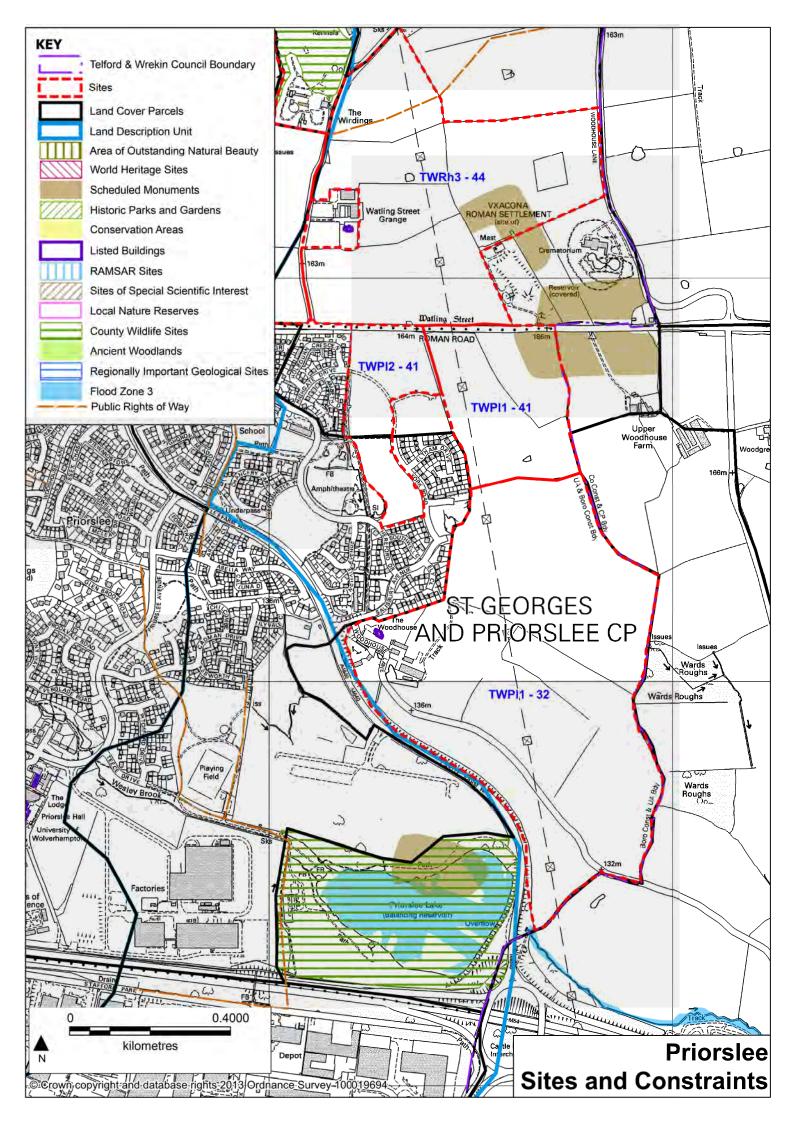
Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments -	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS				
Function of Area	SH	LAA No. <sub>107</sub>				
Pastoral ☑ Arable ☐ Hon Comments pastoral Diversity simple Water	rticulture  Recreation	Other □				
Presence of Water 🔽 🤇	Comment large field pond					
Skyline						
Prominence/ importance	not applicable Comp	lexity				
Comments -						
Key views						
To settlement -						
From settlement   on r	ail approach to town					
Landmarks	-					
Detractors Intervisibility	employment area to west a	and busy A road				
Site observation low	to key feat	ures $\Box$ from key place $\Box$				
Comments the area is fairly well enclosed in the valley floor and by vegetation but only to outgrown hedge height						
Noise sources						
roads						
Views of development one	e side 180 <b>Presence</b>	of people frequent				
Tranquillity						
Summary medium/low						
Comments A464 adjacent a	and presence of employment ar	rea to west				
Functional relationship of a	area					
with settlement none	with wider l	andscape some				
with adjacent assessed area? limited Corridor?						

27 February 2014 Page 250 of 335

Comments the area appears to be managed as part of a wider landholding

Visual relati	ionship of area	
with settl	lement limited	with wider landscape some
with adja	cent assessed area? s	ome Setting? $\square$
Comments	• • • • • • • • • • • • • • • • • • •	rom the settlement by the ring road on embankment ation and forms part of the rural valley landscape to nent
Are adjacer	nt assessed areas mutu	ally reliant
visua	ılly? □	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Comments	edge negative entirely commercial w	e ☑  Form of edge smooth/linear  ith prominent buildings with little architectural merit
Receptors	and sensitivity	Sensitivity
rural resider	nts	high
roads/rail/c	ycleways	high
		high residents and users of railway and ring road
Comments	very few nearby farm 1	

27 February 2014 Page 251 of 335



Site TWPl1 - 32 **Settlement:** Priorslee

Site sensitivity summary

**Description** Part of the site forms the southern end of a prominent hilltop that creates a local skyline along the eastern edge of the settlement. The site is split by a minor ridgeline from this hill with the south western part of the site sloping down to the A4649 and the settlement edge, with steep slopes in parts, and the eastern part of the site sloping south east towards the wider landscape. The landcover is intensively managed farmland in large arable fields bounded by gappy hedges, with isolated semi-mature and mature trees, including some fine oaks. A key feature is the listed farmhouse and the group of derelict farm buildings set around a pond at the eastern end of the site. Although blocks of woodland and mature hedgerow trees rows filter views along its eastern edge to an extent, the site has extensive views over open countryside and and is clearly part of the wider farmed landscape. The site acts as a rural green backcloth to the nearby Priorslee Lake which is used for recreation and is visible from drivers heading north on the A4640. The relatively new housing to the east of the site sits down in the landscape, screened by the site's landform and vegetation to views from the east.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

The site's value is as open countryside with a strong sloping landform rising to the north, with some fine trees. It is susceptible to change due to its elevation and open aspect to the east and also to the west, with its central ridge acting as an attractive, green, rural local skyline and backcloth. Development of most of this site would be a major intrusion into open countryside, as well as a loss of arable farmland. Re-development of the derelict farm buildings could be accommodated without significant impact on the site or the wider landscape, providing the trees around the pond and farmhouse were retained and the setting of the listed building was respected. Should development be allowed to expand beyond the farm complex, then the ridgeline should be kept free of housing, wooded and used to restrict development to the lower south western part of the site.

### LDU context

Landscape characteri	ndscape characteristics LDU scale			Site comments
Physiographic	Hard rock uplands			undulating valley side and minor ridge with slopes falling to the south west and south east
Ground Type	Localised shallow brown soils			arable farmland
Land cover	Estate farmlands			many isolated mature trees and some grown- out hedgerows
Settlement pattern	Clustered with esta	ate fa	rms	large
	LDU level	Agre	ee?	
Cultural sensitivity	Low	<b>✓</b>	medium end of si	around listed farmhouse at western te
Ecological sensitivity	Low	<b>✓</b>		
Visual sensitivity	Moderate		high visil	olity within wider landscape
LCP context				

27 February 2014 Page 252 of 335

# Land Use Farmland

# Field Pattern Irregular

Field Size Medium-large

100									۰				
11	$\circ$	C	ч	cs	r	٦	2	٠	ч	$\cap$	r	'n	C
D	ᆫ	3		$\simeq$		н	а	ı.		u		п	3
_	_	_	-	=	-	-	-	_	-	_	-		_

roads

Green Op	Landscape  AONB  ASLC  Network  en Space  ht of Way	Biodiversity 100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR   RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS				
-		-	listed building at The Woodhouse				
Function of A	Area	SH	LAA No. 386				
<b>Comments</b> la	Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □  Comments large arable fields bound by gappy, or grown-out hedges, with farmhouse and derelict farm buildings  Diversity simple						
Water							
Presence of	Water ⊻ (	Comment pond associated with	ı farm buildings				
Skyline							
Prominence/	' importance	prominent Comp	<b>lexity</b> simple				
1	-	e from the south west is marke oth-east direction, approximate ne site					
Key views							
To settlemen	nt 🗌 -						
From settlen	nent 🗌 -						
Landmarks	buildings	Upper Woodhouse Farm be site	yond north-eastern corner of				
Detractors Intervisibility	Detractors - ntervisibility						
Site observa	<b>tion</b> high	to key feat	ures $\Box$ from key place $\Box$				
t C	omments woodland and dense rows of trees along the eastern boundary filter views of the wider landscape to the east, even in winter, but there is a high degree of intervisibility with the wider landscape due to elevation, including the A4640, which is partly in cutting along the south western edge of the site, and Priorslee Lake to the south west.						
Noise source	S						

27 February 2014 Page 253 of 335

T			- 0	113	d
۱r	an	αι	יווג	Ш	Ιτν

Summary	medium/low
Janina y	mediam, tow

**Comments** despite being in open countryside, this is not a tranquil area, with constant

noise/views of traffic along busy roads to the north, south and west and also very limited vehicular use of Woodhouse Lane through the site

Functional	relationship of area	• •			
	lement none cent assessed area?	significar	<b>with wider</b> l	landscape Corridor?	
Comments	the site functions as to the north	part of th	ne wider farmed	landscape	including the site
Visual relat	ionship of area				
with settl	lement some		with wider	landscape	significant
with adja	cent assessed area?	limited		Setting?	✓
Comments the site is visually part of the wider farmed landscape and provides the setting for the listed building. It is a very visible site, despite the filtered views to the east, and has extensive views out over the wider landscape. It provides the backcloth and upper slopes above the relatively recent housing development to the west.					espite the filtered wider landscape. It
Are adjacer	nt assessed areas mu	tually reli	iant		
visuafunctiona Comments	ılly? □				

C20-21 edge **✓** Pre C20 edge ✓

Nature of edge negative Form of edge smooth/linear

Comments the residential settlement edge at the north western end of the site is largely obscured by vegetation around the farmhouse and pond, but it does extend up onto higher ground where it becomes more visible, albeit contained to an extent by the site landform and vegetation. The settlement edge to the south west consists o fcleared factory site and a large lake.

Receptors and sensitivity

Settlement edge

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

Comments listed building within site is a sensitive receptor, as are residents at Upper Woodhouse Farm, but within the wider landscape most views are screened by vegetation along the eastern edge of the site; urban residents and road users, especially traffic on the A4640, mainly have filtered views, although the site forms the green, rural eastern backcloth to users of Priorslee Lake

27 February 2014 Page 254 of 335 Potential for improvement of settlement edge and overall mitigation

reinstate hedgerows and encourage trees in hedgerows

27 February 2014 Page 255 of 335

Site TWPl1 - 41 **Settlement:** Priorslee

Site sensitivity summary

**Description** The site forms part of an estate farmlands landscape on a prominent, steeply sloping hillside reaching 186m AOD, making it the highest point on this side of Telford. It comprises of a field and part of another field with an open edge to the east on the borough boundary. The field boundaries are mainly low cut hedges with a few fine deciduous trees which are important features but do not alleviate the open nature of the site. A scheduled monument lies on the north east corner of the site which is the remains of the Roman settlement of Vxacona, which covers the hilltop to the north, astride the Roman road, Watling Street. There is also a small remnant field pond with trees. There are wide views over Telford and beyond to the Wrekin from the top of the hill. The northern boundary is formed by the busy A5 which reduces the site's tranquillity, and the wireless mast to the north is a detractor. A recent housing estate has been built along the south western boundary of the site.

# Landscape Sensitivity to Housing

Evaluation: high/medium

### **Justification**

This site's value lies in its scheduled monument, location next to Watling Street, its attractive and prominent landform as part of the eastern backcloth to the settlement also allowing clear views to the west along a key eastern approach to the settlement, and its trees and hedges. Its susceptibility to change lies in its prominent, elevated position acting as the local skyline to the east, and widely visible. As such it would be highly sensitive to new residential development.

# LDU context

Landscape characteristics LDU scale		Site comments	
Physiographic	Hard rock (	uplands	rising hillside
Ground Type	Localised s	hallow brown soils	arable
Land cover	Estate farmanas		a few mature hedgerow trees and around a filed pond
Settlement pattern Cl	ern Clustered with estate farms		medium-large
L	.DU level	Agree?	
Cultural sensitivity L	Cultural sensitivity Low		
Ecological sensitivity L	Ecological sensitivity Low		
Visual sensitivity N	Noderate	☐ high sen	sitivity as part of a prominent hillside
LCP context			
Land Use Farr	mland		
Field Pattern Sub	-regular		
Field Size Medium-large			
Designations			

Page 256 of 335 27 February 2014

Landscape  AONB ASLC ASLC COME COME COME COME COME COME COME COM	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR	Historic/Archaeology Conservation Area   WHS   SMs   Historic P and G   RIGS   RIGS ■				
Comments	RAMSAR 🔳					
-	-	-				
Function of Area	SH	LAA No. 386				
Pastoral □ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other				
Comments arable						
<b>Diversity</b> simple						
Water						
Presence of Water 🗸 (	Comment small field pond					
Skyline						
Prominence/ importance	prominent Comp	plexity simple				
Comments eastern bounda	ry forms part of hill skyline					
Key views						
To settlement	ttlement visible at lower level					
From settlement	hill contains views out from a	djoining urban edge				
Landmarks	-					
Detractors	wireless mast to north					
Intervisibility						
Site observation high	to key feat	ures $\square$ from key place $\square$				
•	nillside especially from south an	nd west				
Noise sources						
roads						
Views of development one side 180 Presence of people frequent						
Tranquillity						
<b>Summary</b> medium/low						
Comments the busy A5 to t	the north and clear views of ne	w town reduce tranquillity				
Functional relationship of a	area					
with settlement none	with wider	landscape significant				
with adjacent assessed a	rea? some	Corridor?				
Comments farmed as part of a wider landholding which may include the site to the						

27 February 2014 Page 257 of 335

south, with no public access

Visual relationship of area	
with settlement significant	with wider landscape significant
with adjacent assessed area?	significant Setting? $\square$
Comments forms part of promine	ent skyline to the east of the settlement
Are adjacent assessed areas mut	ually reliant
visually? ✓	
functionally? $\square$	
Comments part of same steep hi	llside
Settlement edge	
Pre C20 edge C20-21 ed Nature of edge negative	lge <b>√</b> Form of edge moderately indented
Comments linear edge to housing into hillside to an ext	g estate at a lower level is raw at present although set
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
rural residents	high/medium
roads/rail/cycleways	medium
Comments adjacent urban reside users of the A5 (Watli	ents to the west, a few rural residents to the east and ng Street)
Potential for improvement of set	tlement edge and overall mitigation

more tree cover in hedgerows

27 February 2014 Page 258 of 335

Site TWPl2 - 41 Settlement: Priorslee

Site sensitivity summary

**Description** The site comprises two medium sized fields sloping gently to the west, forming part of the lower slopes of a hill which rises more steeply to the east. The fields have overgrown hedgerows and few trees, apart from a recently planted mixed species belt of trees along the A5 to the north. The area is bounded by development, especially to the south, with views out to the wider countryside limited to those contained by the hill to the east.

# Landscape Sensitivity to Housing

**Evaluation:** medium/low

### **Justification**

This sites value is limited to its hedgerows, trees and ditch to the west. Its susceptibility to change is from views from the hill to the east but it would be seen against the existing housing which surrounds its southern part, and it lies at a lower level on gentle slopes with tree screening to the north. The site would therefore be suitable for new housing development. Any new development should pay particular attention to the design of the eastern edge which should form the boundary to the settlement with strong native tree planting in character with the landscape, including oaks, replacing the inappropriate birches over time.

# LDU context

Landscape characteri	stics LDU s	cale	Site comments
Physiographic	Hard rock up	olands	gently rolling
Ground Type	Localised sha	allow brown soils	grassland
Land cover	Urban		mixed young woodland belt along A5 and scattered field boundary trees, mainly to the south; birches are planted in the western boundary
Settlement pattern	Urban		medium
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
<b>Ecological sensitivity</b>	Low	<u> </u>	
Visual sensitivity	Moderate	<b>✓</b>	
1.60			

LCP context

Land Use Urban

Field Pattern Sub-regular

Field Size

**Designations** 

27 February 2014 Page 259 of 335

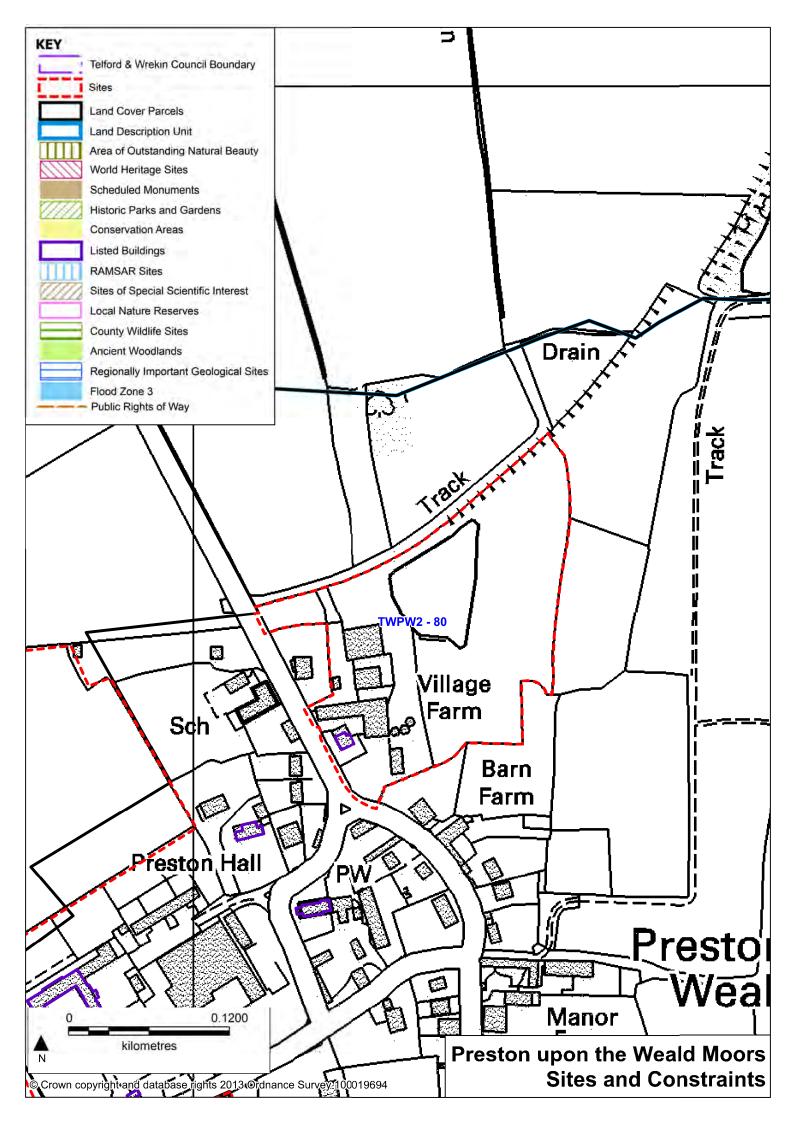
Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC =	SSSI	WHS 🔳
Green Network	Wildlife Site  Ancient Woods	SMs 🗔
Open Space	LNR	Historic P and G ■ RIGS ■
Public Right of Way	RAMSAR	KIG3
Comments		
-	-	-
Function of Area	SH	<b>LAA No.</b> 130,391,604
	rticulture $\square$ Recreation $\square$	Other <b>⊻</b>
Comments formerly cultiva	ated farmland; now appears to	be unmanaged
<b>Diversity</b> uniform		
Water		
Presence of Water ✓	Comment ditch along western	edge
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement		
From settlement $\square$ -		
Landmarks	-	
Detractors	-	
Intervisibility		
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
-	atch of low lying ground adjace rn part is visible from higher gr	
Noise sources		
roads	people	
Views of development ma	any 270 Presence	e of people
Tranquillity		
Summary medium/low		
Comments bounded by dev	velopment and adjoins busy A5	to the north
Functional relationship of	area	
with settlement some	with wider l	landscape none
with adjacent assessed a	area? none	Corridor?
Comments site appears to	be waiting to be developed wi	th road spurs into it and is

27 February 2014 Page 260 of 335

# used for informal recreation

Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area? so	ne Setting? $\square$
<b>Comments</b> site still appears to be a development	an area of farmland, but also appears to be awating
Are adjacent assessed areas mutua	lly reliant
visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge Nature of edge negative	Form of edge smooth/linear
<b>J</b>	ree sides with little mitigation at present
Receptors and sensitivity	<b>6</b>
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments adjacent residents to so	uth and west and road users on the A5
Potential for improvement of settle	ement edge and overall mitigation

27 February 2014 Page 261 of 335



Site TWPW2 - 80 **Settlement:** Preston upon the Weald Moors

Site sensitivity summary

**Description** A traditional farm complex with a listed farmhouse located on rising ground on the edge of the settlement. The complex is rural in character with a hierarchy of built forms, and walls and hedges on the street frontage. Two ponds lie to the north east with edge vegetation and some scrubby trees. The eastern boundary to the pasture is outgrown with mature trees. The site is visible approaching from the moors to the north and forms part of a rural settlement view with Preston Trust Homes to the south east. The pattern of the built form of the settlement is essentially linear.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

## **Justification**

The site's value lies in its listed building, tarditional farm complex and old field pattern, vegetation and ponds. It is susceptible to housing development as a prominent rural traditional farm complex on the edge of the settlement on rising ground. Development would adversely affect the linear rural character of the settlement.

### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Glacial vales and valleys		sloping valley side rising up from moors to the north
Ground Type	Loamy gley	ed soils	farm complex, ponds and pasture
Land cover	Arable farmlands		trees in outgrown hedgerows to east and scrubby trees around larger pond
Settlement pattern (	Clustered with e	estate farms	small
	LDU level	Agree?	
Cultural sensitivity	Low	1 1	o be high as traditional farm complex sted farmhouse and former strip fields
Ecological sensitivity	Very low	•	o medium as ponds with pasture and ately good remaining hedgerows and
Visual sensitivity	Low	□ modera	ate as some visibility on rising ground
LCP context			
Land Use Fa	rmland		
Field Pattern Re	gular		
Field Size Sm	nall-medium		
Designations			

27 February 2014 Page 262 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area 🔳
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site 🗏 Ancient Woods 🗏	SMs =
Open Space	LNR	Historic P and G ■ RIGS ■
Public Right of Way	RAMSAR 🔳	RIGS 🔲
Comments		Bata dibadi dan ana atta dibana
-	-	listed building on site- house
Function of Area	SH	<b>LAA No.</b> 455
Pastoral 🗹 Arable 🗌 Ho	rticulture $\square$ Recreation $\square$	Other <b>☑</b>
<b>Comments</b> farm complex a	and pasture	
<b>Diversity</b> diverse		
Water		
Presence of Water 🗹 (	Comment ponds- one small and	d one large
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
m	ew of settlement on rising land oors- large barn highly visible a e south east- clearly an agricul	s is Preston Trust Homes to
From settlement $\ \square$ -		
Landmarks	Preston Trust Homes to sou	uth east
Detractors Intervisibility	-	
Site observation medium	to key feat	ures $\square$ from key place $\square$
Comments from road appr	oach from north	
Noise sources		
roads	people	
Views of development ma	any 270 Presence	e of people frequent
Tranquillity		
<b>Summary</b> medium		
Comments area lies adjace	ent to settlement school in other	erwise quiet settlement
Functional relationship of	area	
with settlement signification	antwith wider	andscape significant
with adjacent assessed a	area? limited	Corridor? □
Comments a traditional fa	rm complex at the northern en	trance to the settlement

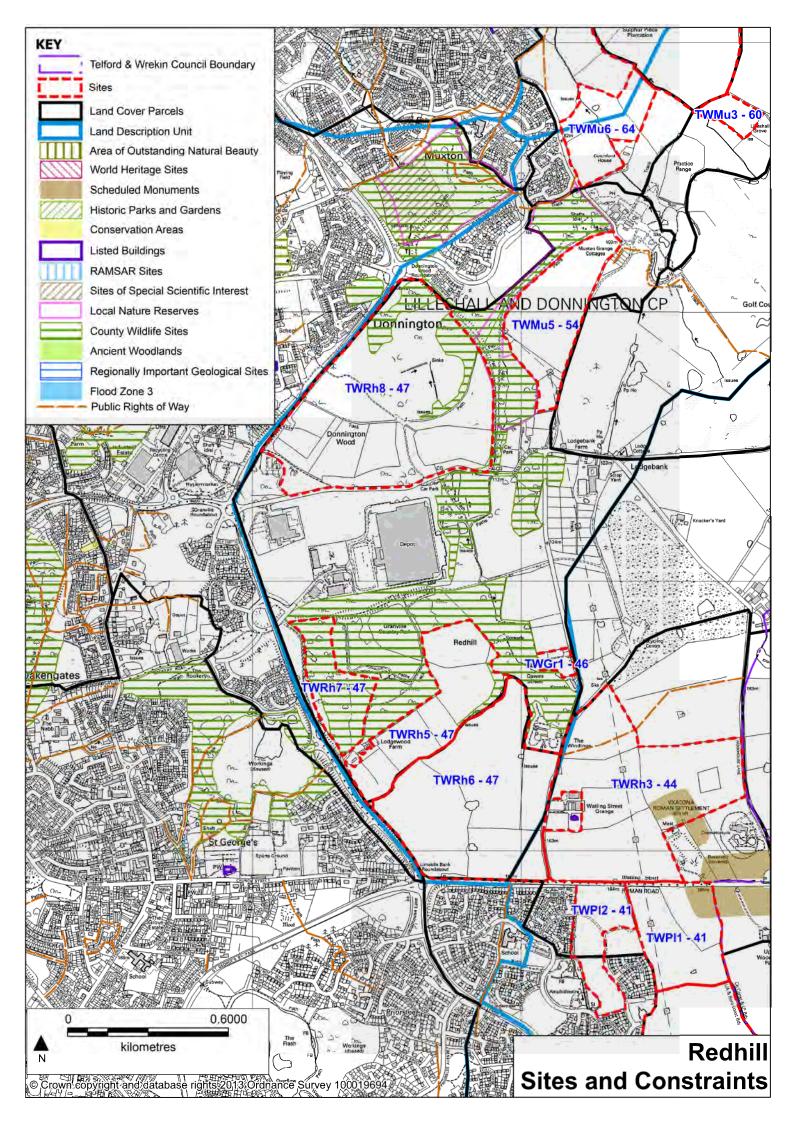
27 February 2014 Page 263 of 335

including listed farm house. Farm clearly related to wider landscape.

Visual relationship of area	٥
with settlement significar	ntwith wider landscape significant
with adjacent assessed ar	ea? none Setting? $\square$
	m complex at the northern entrance to the settlement farm house. Farm clearly related to wider landscape.
Are adjacent assessed areas	mutually reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Nature of edge positive  Comments traditional farm	Porm of edge highly indented complex on edge of settlement with hierarchy of rural built single depth development to west on settlement street
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residen	ts, school users and road users
Potential for improvement of	of settlement edge and overall mitigation

improve maintenance of farm storage buildings

27 February 2014 Page 264 of 335



Site TWRh3 - 44 Settlement: Redhill

Site sensitivity summary

**Description** The site lies in open countryside on a prominent hill to the east of Telford, most of which is highly visible. It comprises four medium-sized pastoral fields and one arable field forming part of the surrounding estate farmlands. The field boundaries are mainly relic gappy hedges with wire fences and a few deciduous hedgerow trees. The adjoining farmstead at Watling Street Grange has a listed farm house orientated to the south, while the site of a Roman settlement [Vxacona] is situated on the hill top within the site and extending to the south. A minor road runs along the western boundary of the site providing access to a large tip which is a detractor to the north and together with the busy A5 Watling Street Roman road along the southern boundary, reduces the overall tranquillity of the area. The Windings caravan site with its remnant mine structures are a local feature.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

## Justification

This site's value lies in its scheduled monument, location next to Watling Street, its role as part of the setting to Watling Street Grange, its attractive and prominent landform as part of the eastern backcloth to the settlement also allowing open views along a key eastern approach to the settlement, and its trees and hedges. Its susceptibility to change lies in its prominent, elevated position acting as the local skyline to the east and west, and potentially widely visible, including to the east. It also sits in open countryside away from the existing settlement edge. As such it would be highly sensitive to new residential development.

# LDU context

Landscape characterist	tics LDU	scale	Site comments			
Physiographic	Physiographic Hard rock uplands s		sloping hillside and hilltop			
Ground Type	Localised s	hallow brown soils	permanent/improved pasture and an arable field at southern end			
Land cover	Estate farm	nlands	woodland to west with relic gappy hedges and scattered trees as boundaries			
Settlement pattern C	lustered with e	estate farms	medium			
I	LDU level	Agree?				
Cultural sensitivity l	_ow	<b>✓</b>				
Ecological sensitivity l	_OW	<u></u>				
Visual sensitivity /	Moderate	☐ high on h	nillside slope and summit			
LCP context						
Land Use Far	mland					
Field Pattern Reg	gular					
Field Size Me	dium-large					
Designations						

27 February 2014 Page 265 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site	SMs ✓
Open Space 🗏	Ancient Woods	Historic P and G
Public Right of Way ✓	LNR RAMSAR	RIGS 🔳
Comments	RAMSAR	
-	County Wildlife Site bordering site to the west	scheduled monument (Vxacona Roman settlement) on summit of hill. Site surrounds farmstead with listed farmhouse at Watling Street Grange
Function of Area	SH	<b>LAA No.</b> 113,729
Pastoral 🗹 Arable 🗹 Ho	rticulture $\square$ Recreation $\square$	Other 🗆
Comments mixed farmland	I	
<b>Diversity</b> simple		
Water		
Presence of Water	Comment small field ponds	
Skyline		
Prominence/ importance	prominent Comp	lexity
Comments hill forms a protection the east	ominent skyline when viewed fr	om the west and is visible from
Key views		
To settlement		
	ms a prominent topographic bac st	ckcloth when viewed from the
Landmarks	-	
Detractors Intervisibility	tip to the north, wireless n	nast on top of hill summit
Site observation high	to key feat	ures $\Box$ from key place $\Box$
•	on western part of site is highly ntially visible from both sides an	
Noise sources		
roads		
Views of development so	me <b>Presence</b>	of people frequent
Tranquillity		
Summary medium/low		
- · · · · · · · · · · · · · · · · · · ·	d associated access road and neimprove when and if tip is close	

27 February 2014 Page 266 of 335

also evidence of organised recreational activity, possibly trail biking, at the northern end of the site.

Functional	relationship of area	
with settl	lement none	with wider landscape some
with adja	cent assessed area? so	ome Corridor?
Comments	appears to be managed crossing northern part	d as part of wider landholding and has public footpath of site
Visual relat	ionship of area	
with settl	lement none	with wider landscape some
with adja	cent assessed area? so	ome Setting?
Comments	is located away from the adjacent site to the so	ne settlement; forms part of hill that extends into uth
Are adjacer	nt assessed areas mutua	ally reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e		e □ Form of edge
Comments	n/a	
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
roads/rail/c	ycleways	high
urban reside	ents	high/medium
Comments		e in Watling Street Grange, while many road users on treet). urban edge residents to west may also get a
Potential fo	r improvement of settl	ement edge and overall mitigation
hedgerow a	nd tree cover improvem	ent

27 February 2014 Page 267 of 335

Site TWRh5 - 47 Settlement: Redhill

Site sensitivity summary

**Description** The site lies on a valley side sloping away from the settlement to the north east. It is linear in character extending east out into the countryside. The site is now used as a composting and recycling with one mown grass field to the north. The field boundary to the south east is well treed with a pond to the east. The other hedge boundaries remaining have no trees. The site is well enclosed by woodland in Granville Country Park [a Wildlife Site] to the north and east. The latter appears to be located on the site of a former mine. The site use comprises hardstandings, buildings and storage and composting areas as well as an apparent tip to the east which altogether appear as detractors extending into the landscape, visible from the south and east. Redhill Way also reduces tranquillity to the west.

# Landscape Sensitivity to Housing

Evaluation: medium

### Justification

The site has little remaining inherent value apart from the field boundaries and trees especially to the south east which also forms part of a County Wildlife Site and includes a watercourse and pond. The south eastern vegetation helps to screen part of the development in wider views but is not entirely effective. The development therefore extends a semiindustrial use into the wider landscape. The field to the north has some merit forming part of the mosaic of grassland and woodland. The site's susceptibility to housing development is its linear character extending out into the landscape which is undesirable and would potentially affect the setting of the Country Park. Any development would need to be more effectively screened than the existing development and the remaining site vegetation should be retained.

# LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Hard rock u	plands	gently sloping valley side
Ground Type	Localised di	isturbed gleyed	hard standings and storage with some buildings and one mown grass field to the north
Land cover	Ancient pas	toral farmlands	strong woodland cover to east and outgrown irregular hedges with trees especially on south east boundary
Settlement pattern Mining with small farms		medium	
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Moderate	<b>✓</b>	
Ecological sensitivity	Moderate	<b>✓</b>	
Visual sensitivity	Moderate	<b>✓</b>	
LCD contayt			

LCP context

Land Use Farmland

Field Pattern Regular

Field Size Medium-large

27 February 2014 Page 268 of 335

11/	10	ч	$\sim$	10	3	•	ч	0	m	١	c
De			$\sim$		$\alpha$		п				٦

Landscape	Biodiversity	Historic/Archaeology				
AONB 🗏	100 Year Floodplain 🔳	Conservation Area				
ASLC 🔳	SSSI 🔳	WHS 🔳				
GreenNetwork 🗏	Wildlife Site ✓	SMs 🔳				
Open Space 🔳	Ancient Woods 🗏	Historic P and G 🔳				
Public Right of Way	LNR	RIGS 🔳				
Comments	RAMSAR ■					
	County Wildlife Sites	-				
	bound the site to the					
	north, east and west					
Function of Area	SH	<b>LAA No.</b> 265				
Pastoral □ Arable □ Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>				
Comments site used for co	mposting and recycling with on	e cut grass field to the north				
<b>Diversity</b> simple						
Water						
Presence of Water 🗹	Comment watercourse and por strip	nd in eastern corner in woodland				
Skyline						
Prominence/ importance	not applicable Comp	lexity				
Comments -						
Key views						
To settlement $\Box$ -	To settlement   -					
From settlement						
Landmarks	-					
<b>Detractors</b> the recycling and composting site with its structures and waste tip is a detractor						
Intervisibility						
Site observation medium	to key feat	ures $\Box$ from key place $\Box$				
	ened by trees on its south easte d east boundary, but structures					
Noise sources						
roads	industry					
Views of development so	me <b>Presence</b>	e of people constant				
Tranquillity						
Summary low						
Comments the site's use a	nd the busy Redhill Way to the	west mean that tranquillity is				

27 February 2014 Page 269 of 335

# very limited except in the northern field

Functional relationship of area	
with settlement none	with wider landscape limited
$\dots$ with adjacent assessed area? n	one Corridor? $\square$
Comments the area is almost all r	nanaged separately from surrounding land
Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area? li	mited Setting?
<b>Comments</b> the site slopes away fr of the setting for the C	om the settlement in a narrow strip and acts as part Granville Country Park
Are adjacent assessed areas mutu	ally reliant
visually? □	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge  C20-21 edg  Nature of edge neutral	e <b>√</b> <b>Form of edg</b> e smooth/linear
skyline but now mitigat	a new estate with linear edge unfortunately on the ted to an extent by vegetation
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
rural residents	high/medium
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
<u>-</u>	ntry park users are the main receptors with the d housing to the south west
Potential for improvement of settl	lement edge and overall mitigation

27 February 2014 Page 270 of 335

Site TWRh6 - 47 Settlement: Redhill

Site sensitivity summary

**Description** The site forms part of valley side sloping from the south west to the north east. It is generally open arable fields with low cut discontinuous hedges. There is limited tree cover, mostly associated with field ponds and internal field boundaries, and along the major boundary to the north west. Grass lies in wide strips between the arable fields linking two of the field ponds. A County Wildlife Site comprising woodland bounds the site to the north east, with the distinctive retained winding gear (a scheduled monument) of a disused coalmine in the Windings caravan park acting as a local landmark. The western edge of the site abuts the B5060 and housing which with vegetation breaks the skyline beyond this. To the south, there is the A5 with housing behind a tree/hedge belt. These roads are busy and reduce tranquillity. The site is generally open and forms part of a sweeping stretch of open landscape falling to the dry valley floor around the Watling Street Grange and its listed farmhouse then rising to the east to a tree topped hill (around TWRh3-44).

Landscape Sensitivity to Housing

**Evaluation:** medium

### Justification

The site 's value lies in its field ponds and trees. It is susceptible to change because it is open countryside and any development on the site be highly visible on the A5 approaches. Development on the western edge would be likely to break the skyline with limited potential for mitigation. Development on the site is undesirable, at least in the short/medium term.

### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Hard rock (	uplands	valley side sloping from the south west to the north east
Ground Type	Localised d	isturbed gleyed	arable with grass strips
Land cover	Ancient pa	storal farmlands	limited tree cover, mostly associated with field ponds and internal field boundaries, and along major boundary to the north west
Settlement pattern Mining with small farms		medium-large	
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Moderate	<b>✓</b>	
<b>Ecological sensitivity</b>	Moderate	<b>✓</b>	
Visual sensitivity	Moderate	✓	
1.60			

LCP context

Land Use Farmland

Field Pattern Sub-regular

Field Size Medium-large

**Designations** 

Page 271 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site ✓ Ancient Woods □	SMs 🔳
Open Space	Ancient woods —	Historic P and G ■ RIGS ■
Public Right of Way	RAMSAR	RIG3
Comments		
-	County Wildlife Site bounds the site to the north east	listed farmhouse at Watling Street Grange to the east- although this is orientated to be primarily south facing. the winding gear at the Windings is a scheduled monument
Function of Area	SH	ILAA No. 658
Comments arable  Diversity simple	rticulture $\square$ Recreation $\square$	Other
Water		
Presence of Water 🗸 🖰	Comment field ponds	
Skyline		
Prominence/ importance	apparent Comp	<b>plexity</b> simple
vegetation bre	lge of the site abuts the B5060 ak the skyline. Any developmen to break the skyline.	<u> </u>
To settlement   -		
From settlement  -		
Landmarks structures	retained winding gear stru caravan park to the north	cture relating to 'The Windings' east
<b>Detractors</b> other Intervisibility	recycling depot to the nor	th, busy roads adjacent
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
although scree	ity is medium-high as the site i ned from the wider landscape	•
Noise sources		
roads	industry	
Views of development ma	any 270 Presence	e of people frequent
Tranquillity		
Summary medium/low		
Comments the presence or	f roads and adjacent recycling	site reduce tranquillity

27 February 2014 Page 272 of 335

Functional relationship of area	
with settlement none	with wider landscape some
with adjacent assessed area? so	me Corridor?
Comments appears to be managed	as part of a wider landholding
Visual relationship of area	
with settlement limited	with wider landscape significant
with adjacent assessed area? sig	nificant Setting? $\square$
Comments forms part of a sweepin east (TWRh3-44)	g stretch of open landscape falling then rising to the
Are adjacent assessed areas mutua	lly reliant
$\dots$ visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge C20-21 edge Nature of edge neutral	Form of edge smooth/linear
<del>_</del>	new estate with linear edge unfortunately on the ed to an extent by vegetation
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
ural residents high/medium	
roads/rail/cycleways	medium
long distance/public footpaths	high
	nearby residents, along with public footpath users receptors. Users of the adjacent Windings caravan ifficant views in.
Potential for improvement of settle	ement edge and overall mitigation

27 February 2014 Page 273 of 335

encourage trees in hedgerows

Site TWRh7 - 47 Settlement: Redhill

Site sensitivity summary

**Description** The site has an apparently complex landform of small hillocks, steep slopes to the east and embankments of made up ground to the west, and overall rising to the south. This appears to be derived from previous mining or industrial use and associated infrastructure, modifying the natural undulating landform. There is a low lying valley rising to the south. Extensive secondary woodland covers the majority of the site, relieved only by occasional grass or heather areas and by a larger rough grass area to the east. The whole site has a county wildlife site designation which continues east into the adjacent Granville Country Park. There are tarmaced footpaths which run on the northern and western edges of the site but these are in poor repair, and a disused road access. Overall, the site has an urban fringe character with evidence of rubbish dumping. Tranquillity is available deep into the site within enclosed areas but reduces closer to the road and where there is dumping.

# Landscape Sensitivity to Housing

Evaluation: medium

## **Justification**

The value of the site is in its County Wildlife Site status and role as access to the country park and as a well treed edge to the urban area. The mosaic of secondary woodland and rough grass on the complex landform contributes to the character of the wider area, although feels neglected and is susceptible to change. A commercial area lies to the north and housing is limited to the other side of the B5060 to the west. The only potential for housing on the site may be in a small part of the lower lying northern part of the site but would not relate to the adjacent commercial uses and would feel isolated and cut off from other housing areas. It would also damage the Wildife Site which is highly undesirable. If this area were to be developed, funds should be used to help manage the rest of the area more positively for access, recreation, landscape character and wildlife. The connections into the existing housing should be renewed.

# LDU context

Landscape characteris	stics LDU s	scale	Site comments
Physiographic	Hard rock up	olands	disturbed ground with dry valley rising to the south with steep slopes up to the east and with localised mounds and embankments, such as by the road to the west
Ground Type	Localised dis	sturbed gleyed	mainly secondary woodland with open areas of rough grass
Land cover	Ancient pastoral farmlands		secondary woodland with older trees on eastern slopes
Settlement pattern	Mining with small	farms	small scale spaces
	LDU level	Agree?	
Cultural sensitivity	Moderate	<b>✓</b>	
Ecological sensitivity	Moderate	□ wildlife s value	site status implies higher ecological
Visual sensitivity	Moderate	<b>✓</b>	

Page 274 of 335 27 February 2014

Land Use Rough						
Field Pattern						
Field Size						
Designations						
Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site   Ancient Woods  LNR  RAMSAR  County Wildlife Site covers	Historic/Archaeology Conservation Area  WHS  SMS  Historic P and G  RIGS				
	whole site and extends to the east					
Function of Area		LAA No. 77,266				
Pastoral □ Arable □ Ho	rticulture $\square$ Recreation $\square$	Other <b>☑</b>				
Comments disused land wi	th woodland, plantings and rou	gh grass				
<b>Diversity</b> diverse						
Water						
Presence of Water $\Box$	Comment -					
Skyline						
Prominence/ importance	apparent Comp	<b>lexity</b> simple				
<b>Comments</b> trees on the site form the local skyline when viewed from the east and west Key views						
To settlement   -						
From settlement   -						
Landmarks	-					
Detractors dumping on the site and apparent lack of management make the site detractive in some respects						
Intervisibility						
Site observation mediumto key features $\square$ from key place $\square$						
<b>Comments</b> whilst the lower areas of the site are highly enclosed the upper slopes to the south and east, as well as the grass area to the east are locally prominent						
Noise sources						
roads						
Views of development many 270 Presence of people infrequent						
Tranquillity						

27 February 2014 Page 275 of 335

screened, and the dumping reduces tranquillity, but within the woodland there is potential for some tranquillity
Functional relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? none Corridor?
Comments there is a footpath that links the site to the housing to the east over the road. The site acts as part of a corridor of wildlife sites around this part of Telford.
Visual relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? some Setting? $\Box$
Comments housing to the west has limited views over the area. The raised landform of the eastern part of the site is apparent to the landscape to the east.
Are adjacent assessed areas mutually reliant
visually? $\square$
functionally? $\square$
Comments -
Settlement edge
Pre C20 edge ☐ C20-21 edge ✓
Nature of edge neutral Form of edge smooth/linear
Comments the housing edge is defined by the B5060 and mitigated by some planting
Receptors and sensitivity
Receptors Sensitivity
<b>Comments</b> the main receptors are users of the Granville Country Park, the adjacent footpath and road users on the B5060 and isolated rural residents to the south
Potential for improvement of settlement edge and overall mitigation

Comments the B5060 reduces the tranquillity through noise, although it is fairly well

**Summary** medium

27 February 2014 Page 276 of 335

woodland management and control of tipping

Site TWRh8 - 47 Settlement: Redhill

Site sensitivity summary

**Description** The site has a complex landform of small hillocks and steep slopes and embankments of made up ground derived from its previous mining use and associated infrastructure (eg railway), interspersing the natural undulating landform. There are sinks in a very low lying area, fed by small watercourses. There is a relatively rectilinear landfill site to the south east with methane vents. Extensive secondary woodland runs across the site, mainly on the steeper slopes and landforms. This encloses areas of rough grass and scrub, and small scale pastoral fields with low cut modern hedges and fences to the south west. Some of the woodland has a wildlife site designation which continues east into an adjacent local nature reserve with a car park to the south east. There are tarmaced footpaths which run into the adjacent housing but these fade out in the site and are in poor repair. A gypsy site lies adjacent to the south west. Overall, the site has an urban fringe character, particularly to the south, where there is evidence of rubbish dumping. Tranquillity is available deep into the site within enclosed areas but reduces closer to the road and where there is dumping or views to the urban edge.

# Landscape Sensitivity to Housing

Evaluation: medium

### Justification

The value of the site is in its partial County Wildlife Site status and role as a country park and a well treed edge to the urban area. The mosaic of secondary woodland and rough grass on the complex landform is visually stimulating and would be susceptible to change. The tip to the south east is slightly raised and unlikely to be suitable for housing. The only potential for housing on the site is the pastoral fields and the untreed rough ground between them and Granville Road to the south. If this area were to be developed, funds should be used to help manage the rest of the area more positively for access, recreation, landscape character and wildlife. The connections into the existing housing should be strengthened.

# LDU context

Landscape characteri	stics LDU	scale		Site comments
Physiographic	Hard rock	Hard rock uplands		small scale undulating landform with localised mounds and some steep slopes where there is made up ground and a tip
Ground Type	Localised of soils	Localised disturbed gleyed soils		a mosaic of secondary woodland, rough grassland and pastoral fields
Land cover	Ancient pa	Ancient pastoral farmlands		secondary woodland is extensive enclosing the site
Settlement pattern	Mining with sma	ıll farms		medium
	LDU level	Agre	ee?	
<b>Cultural sensitivity</b>	Moderate	<b>✓</b>		
Ecological sensitivity	Moderate	<b>✓</b>	wildlife s	site interest may increase sensitivity of
Visual sensitivity	Moderate	<b>✓</b>		
LCP context				

27 February 2014 Page 277 of 335

# Land Use Rough

# Field Pattern

# Field Size

Designat	ions
----------	------

Landscape  AONB ASLC ASLC  Green Network Open Space  Public Right of Way Comments	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR  County Wildlife Sites lie in	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS			
	woodland within the site; a Local Nature Reserve lies on part of the eastern boundary				
Function of Area	SH	<b>LAA No.</b> 407			
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ✓ Other ✓ Comments pasture, country park, reclaimed site/tip and wildlife site  Diversity diverse  Water					
Presence of Water ✓ C	Comment small watercourses r	running to sinks within the site			
Prominence/ importance apparent Complexity complex					
Comments various landforms form local skylines within the site					
Key views					
To settlement   -					
From settlement   -					
Landmarks	-				
Detractors	the adjacent gypsy site is a dumping in parts is unsight	apparent in some views and ly			
Intervisibility					
Site observation medium	to key feat	ures $\Box$ from key place $\Box$			
	h housing to the east and there ature reserve to the east with				
roads					
Views of development ma	any 270 Presence	e of people infrequent			

27 February 2014 Page 278 of 335

Comments the adjacent B5060 road is a noise source on the north western boundary and the urban fringe character of the site including dumping reduces the tranquillity although in sheltered parts of the site there is some tranquillity Functional relationship of area... ...with settlement some ...with wider landscape some ...with adjacent assessed area? none Corridor? ✓ **Comments** there are footpaths that link the site to the housing to the east under the road. The site acts as part of a corridor of wildlife sites around this part of Telford. Visual relationship of area... ...with wider landscape limited ...with settlement some ...with adjacent assessed area? none Setting? □ Comments housing to the north west has views over the area. Raised landform to the east limits the visual connection of the site to the landscape to the east. 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 smooth/linear Comments the housing edge is defined mainly by the B5060 and mitigated by some planting, although recent housing lies to the north, behind a substantial belt of trees Receptors and sensitivity Receptors Sensitivity urban residents high/medium viewpoints high/medium

Summary medium

roads/rail/cycleways

rural residents

**Comments** the main receptors are users of the Country Park and Nature Reserve, road users on the B5060 and isolated rural residents to the east

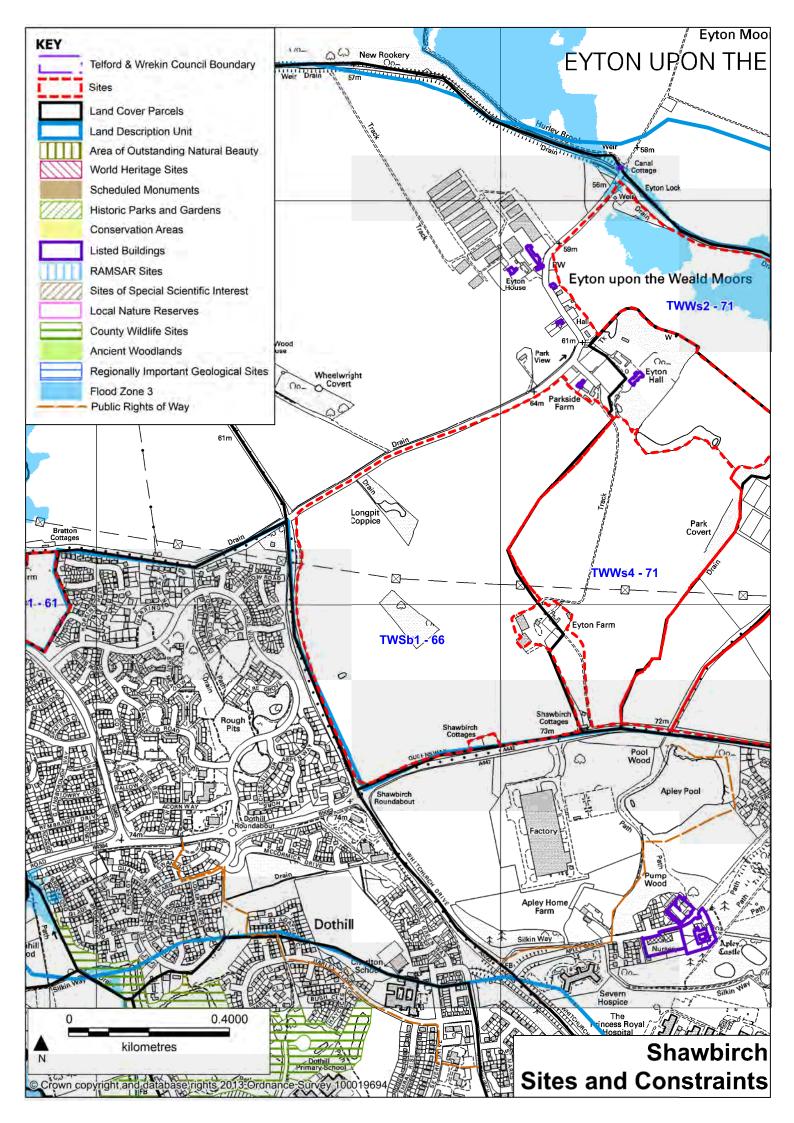
Potential for improvement of settlement edge and overall mitigation

improved management of paths/access and removal/control of rubbish/dumping

medium

high

27 February 2014 Page 279 of 335



Site TWSb1 - 66 **Settlement:** Shawbirch

Site sensitivity summary

**Description** The site is part of a very large arable field sloping gently northwards. It is bounded by the busy A442 to the west and south and by a minor road to the north. Two rectilinear deciduous tree belts divide the site partially screening and framing views but low cut hedges on the other boundaries give it an open, sweeping character. Housing to the west is hidden generally by trees but a factory to the south on higher land is noticeable in views from the north. Long views are possible to the Weald Moors to the north with glimpse views to Eyton and its listed buildings. The site provides part of the setting to Eyton and separates this rural settlement from Telford. Road users and residents of Eyton are the main receptors.

# Landscape Sensitivity to Housing

**Evaluation:** high/medium

## Justification

The site has intrinsic value in the tree belts which frame views and as a partial setting to the rural settlement of Eyton with its listed buildings, although the powerlines reduce tranquillity, as do the adjacent roads. It provides a strong view corridor towards the Weald Moors providing a visual connection with the settlement edge. It acts as a buffer zone between Telford, Eyton and the moors. It is susceptible to change due to its openness and lack of internal field boundaries. The well defined road boundaries bounding Telford to the south and west provide defensible and firm boundaries. Overall, the site is sensitive to new housing development which would adversely affect its character of open sweeping countryside.

### LDU context

Landscape characteris	tics LDU	scale	Site comments
Physiographic	Glacial vale	es and valleys	very gently sloping lowland
Ground Type	Loamy gley	ed soils	arable
Land cover	Arable farm	nlands	two rectilinear copses
Settlement pattern (	Clustered with e	state farms	large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<u>-</u>	
Ecological sensitivity	Very low	<u> </u>	
Visual sensitivity	Low		te- low as open to the north and to an to the east
LCP context			
Land Use Fa	rmland		
Field Pattern Su	b-regular		
Field Size La	rge		
Designations			

Page 280 of 335 27 February 2014

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS			
Function of Area	SH	<b>LAA No.</b> 153,518			
Pastoral □ Arable ☑ H	orticulture $\square$ Recreation $\square$	Other			
Comments arable with tre	ee belts				
<b>Diversity</b> simple					
Water					
Presence of Water	Comment -				
Skyline					
Prominence/ importance	not applicable Comp	lexity			
Comments -					
Key views					
To settlement   -					
	ng views out north to Weald Moo Jeens Way	rs across the site from A442			
Landmarks	Landmarks -				
<b>Detractors</b> pylons powerlines cross the area and the large shed associated with Eyton Farm is a detractor					
Intervisibility					
<b>Site observation</b> medium	to key feat	ures $\square$ from key place $\square$			
<b>Comments</b> gently sloping site towards the flat, relatively open Weald Moors to the north and glimpse views to Eyton from south					
Noise sources					
roads					
Views of development many 270 Presence of people frequent					
Tranquillity					
<b>Summary</b> medium					
Comments adjacent busy A442 and view of development to south and, to a limited extent, west and powerlines all reduce tranquillity. However, the tranquillity increases towards Eyton to the north away from roads and urban development					
Functional relationship of area					

27 February 2014 Page 281 of 335

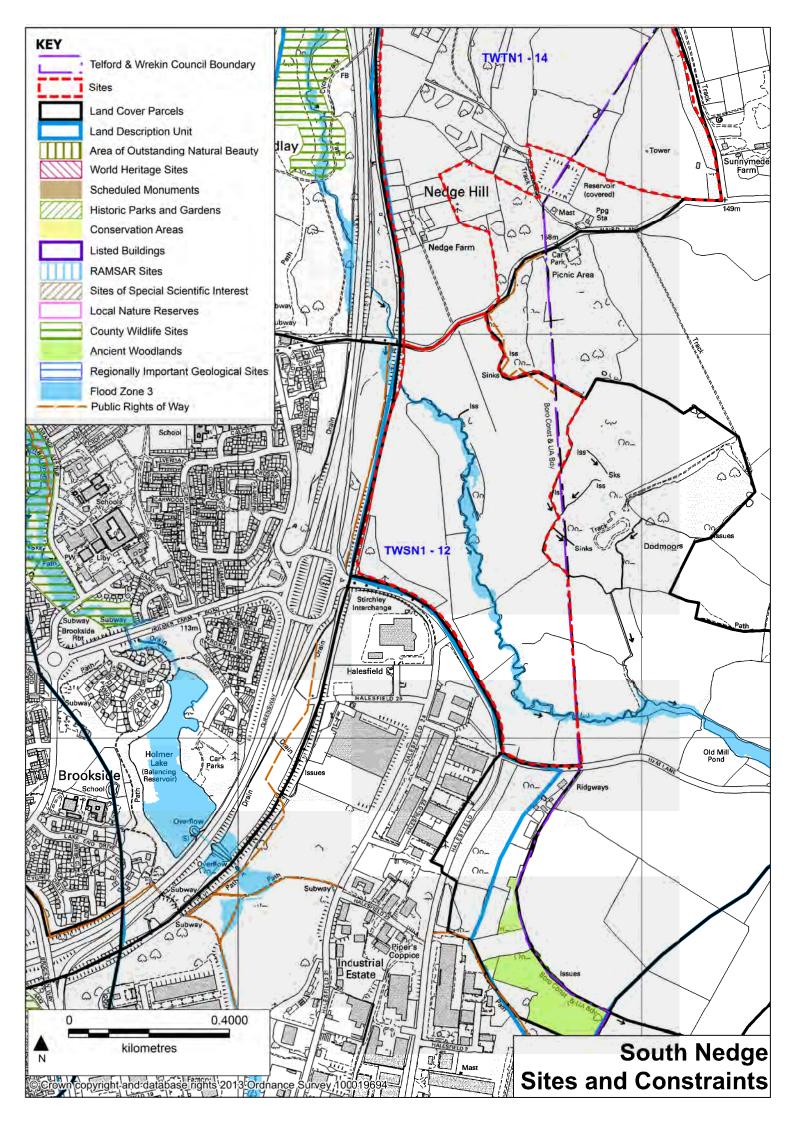
with settl	ement none	with wider la	andscape significant
	cent assessed area? so		Corridor?
Comments	the area appears to for	n part of a larger farm	ed unit
Visual relati	ionship of area		
with settl	ement some	with wider la	andscape some
with adja	cent assessed area? sig	nificant	Setting? ☑
Comments	it by major roads and p	anting to the west. It f the moors to the north	d but is slightly divorced from forms part of the continuum of . The north eastern part of settlement of Eyton.
Are adjacen	nt assessed areas mutua	lly reliant	
visua	lly? ✓		
functiona	lly? ✓		
Comments	_	unit. They also form pa	ns of both being part of an art of the same sweep of lford.
Settlement	edge		
Pre C20 edg Nature of e	ge ☑ C20-21 edge dge neutral	Form of edge	smooth/linear
Comments	the south is highly visible	e and a minor detracto	regetation but the factory to r. Eyton settlement edge is set within vegetated edge.
Receptors a	nd sensitivity		
Receptors		Sensitivity	
rural resider	nts	high	
urban reside	nts	high	
roads/rail/c	ycleways	medium	

Comments few receptors except users of A442 and residents of Eyton and Shawbirch

Potential for improvement of settlement edge and overall mitigation

encourage trees in hedgerows and divide very large field up to reduce scale, possibly with additional tree belts

27 February 2014 Page 282 of 335



Site TWSN1 - 12 **Settlement:** South Nedge

Site sensitivity summary

**Description** This site consists of a valley with a well defined stream corridor on the eastern edge of Stirchley, forming an attractive rural buffer to the Telford conurbation. It is in mixed farming cultivation, mainly pastoral, with riparian woodland along the stream corridor and blocks of woodland and plantation along its western and southern boundaries. The rounded wooded hills to the east including Nedge Hill provide a scenic backdrop containing the valley.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

This site's value is in its stream corridor, riparian woodland, landform and pattern which results in an attractive scenic quality and sense of place, combined with the wooded hill backcloth to the east. It is susceptible to change such as housing development due to its rural character and views down the valley which is well screened from the urban edge, although the Weber building is prominent in views southwards. The site is also physically separated from Stirchley by the A442 and the railway. In addition, the presence of the stream corridor, valley landform, floodplain and woodland would limit any development potential to two lozenges whose development would remain isolated from any settlement.

### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Hard rock u	plands	valley with steeply sloping stream corridor
Ground Type	Localised sh	allow brown soils	mixed farmland with woodland and riparian corridor
Land cover	Estate farm	lands	riparian woodland and plantation to south east
Settlement pattern C	lustered with e	state farms	medium
l	_DU level	Agree?	
Cultural sensitivity L	-OW	□ modera boundar	te - mixed farmland with field ries
Ecological sensitivity L	-OW		te- mixed farmland and riparian nd/stream
Visual sensitivity A	Moderate	V	
LCP context			
Land Use Far	mland		
Field Pattern Irre	egular		
Field Size Sma	all-medium		
Designations			

27 February 2014 Page 283 of 335

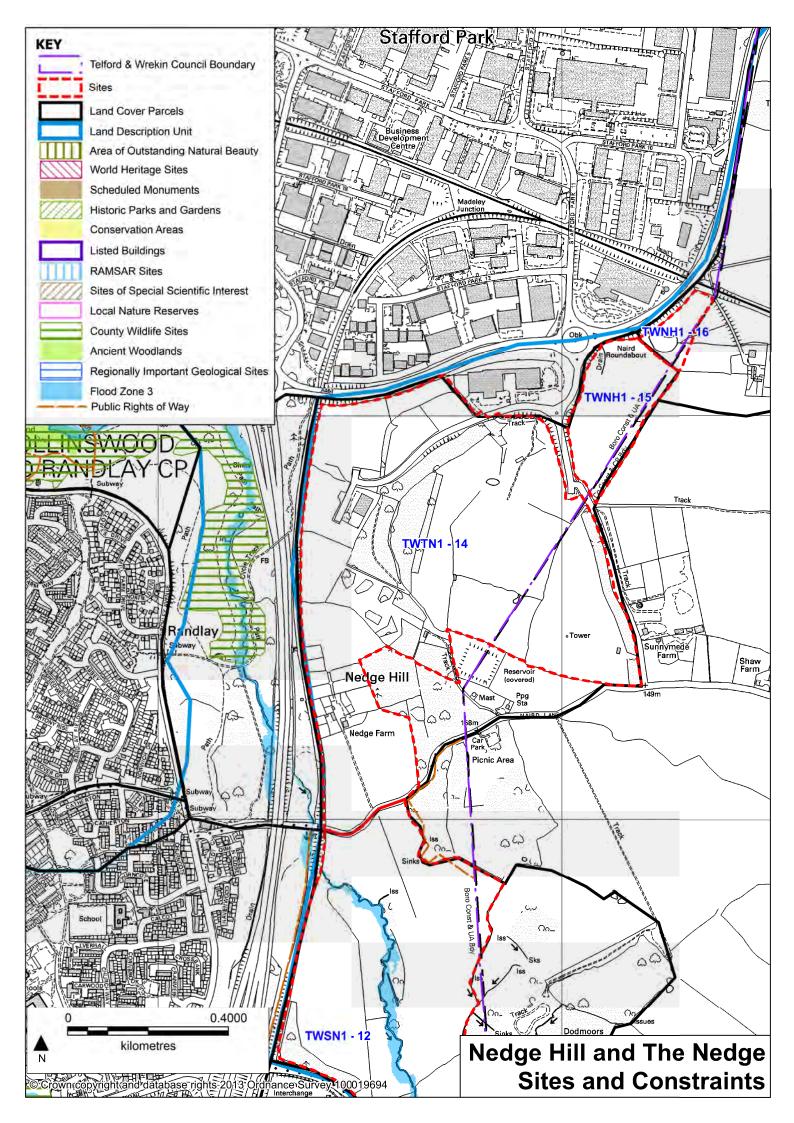
0	Landscape  AONB  ASLC  n Network  pen Space  ght of Way  ✓	Biodiversity 100 Year Floodplain SSSI SSI Ancient Woods RAMSAR	Historic/Archaeology Conservation Area WHS SMs Historic P and G RIGS	
Function of	Area	SH	<b>LAA No.</b> 229,605-8,612	
Pastoral 🗹	Arable <b>☑</b> Hort	iculture $\square$ Recreation $\square$	Other	
Comments	a mix of pastoral alder, along the v	and arable cultivation, with watercourse.	riparian woodland, chiefly	
Diversity of	diverse			
Water				
Presence o	f Water 🗹 Co	mment stream		
Skyline				
	<b>e/ importance</b> pr	ominent Comp	<b>lexity</b> simple	
Comments	the local skyline	consists ofassociated with th	e site	
Key views				
To settleme	ent 🗆 -			
From settle	ement 🗌 -			
Landmarks	Landmarks the Weber building to the south is a local landmark visible down the valley			
Detractors	major roads	A442 along western edge a and buffered by railway an	although very well screened ad associated trees	
Intervisibili	ty			
Site observ	<b>ation</b> medium	to key feat	ures $\Box$ from key place $\Box$	
<b>Comments</b> forms rural backdrop for settlement to west and is contained by the wooded crests to the east				
Noise sourc	es			
roads				
Views of development some Presence of people infrequent				
Tranquillity				
Summary	medium			
Comments tranquillity is variable across the site - lower along the western edge adjacent to the A442, and higher along the eastern edge, where there are neither roads nor settlement				
Functional	Functional relationship of area			

27 February 2014 Page 284 of 335

with settl	ement none	with wider landscape	some
with adja	cent assessed area? so	ome Corridor?	✓
Comments	the site functions as pa corridor	rt of the wider farmed landscape	and as a stream
Visual relati	ionship of area		
with settl	ement none	with wider landscape	significant
with adja	cent assessed area? sig	gnificant Setting?	✓
Comments	Comments although visually unrelated directly to the settlement, the site acts as a rural backdrop for all areas to the west and links clearly to the site to the north		
Are adjacen	nt assessed areas mutua	ally reliant	
visua	lly? ✓		
functiona	lly? □		
Comments	there is a continuum in	the valley form	
Settlement	edge		
Pre C20 ed Nature of e	ge 🗆 C20-21 edge dge neutral		ely indented
Comments		nt edge lies adjacent to the site, but abuts the south western edge o	
Receptors a	nd sensitivity		
Receptors		Sensitivity	
rural resider	its	high	
urban reside	nts	high	
long distance	e/public footpaths	high/medium	
roads/rail/c	ycleways	medium	
Comments	views. Urban residents I views of the upper slope glimpsed and some open	ole with this site and acts as a foci- have no direct views into site but es along the eastern boundary. Ro n views through boundary vegetat nt to the north eastern site bounda	have long-distance ad users have ion. There is a

27 February 2014 Page 285 of 335

Potential for improvement of settlement edge and overall mitigation



Site TWTN1 - 14 **Settlement:** The Nedge

Site sensitivity summary

**Description** This site lies on the eastern edge of the Telford conurbation, east of Randlay and south of Stafford Park. It consists of a shallow wooded ridge edged to east and west by mainly pastoral farmland, rising to the south to a pronounced high point at Nedge Hill (which is excluded from the site). It is of variably flat to sloping landform, with a variety of land uses: some arable fields and some rough ground or scrub and wet grassland, as well as pasture fields with many individual oaks, forestry and recent mixed deciduous woodland. It is sparsely developed, with one farm at its southern end and one commercial development within its north western quadrant, which is surrounded by horse pasture on generally flat ground. The eastern part of the site relates more clearly to the wider landscape to the east particularly along its southern boundary which forms the skyline in views from the south, such as from the nearby Nedge Hill picnic area. The narrow belt of young woodland planting forms a screen to the east. The wooded slopes and crest of Nedge Hill are prominent within the local landscape and extend as a local feature into the adjacent site to the south, forming one of the most attractive edges to the Telford conurbation and a rural backdrop when viewed from areas to the west.

Landscape Sensitivity to Housing

**Evaluation:** medium

#### Justification

This site is makes a significant contribution to the landscape on the eastern edge of Telford with its rising partially treed character forming a foil and buffer to the intense development to the north in particular. The value of the area is in its juxtaposition with Nedge Hill, its woodland, strong oak tree field boundaries and pastures. The higher areas with intervisibility with the wider landscape to the east and south are the most susceptible to change. As such the easternmost field is considered very sensitive as development would be noticeable to the south. Also the area around and particularly south of Nedge Farm is sensitive as the woodland around Nedge Hill and the landform combine to create a valley of some scenic quality. The middle of the site is of intermediate sensitivity. However, there is some potential for restricted-height development in the north western quadrant adjacent to the A442/A464 junction, where the land is lower lying and well screened. However, this area is somewhat divorced from residential areas inTelford.

### LDU context

Landscape characteristic	s LDU scale	Site comments
Physiographic	Hard rock uplands	variable; quite steeply sloping along western edge, rising towards Nedge Hill (outside site), thence sloping gently down to east with minor undulations
Ground Type	Localised shallow brown soils	wooded pastoral and arable farmland
Land cover	Estate farmlands	mix of mature/semi-mature oaks, forestry and young deciduous woodland strip
Settlement pattern Clustered with estate farms		medium
LD	U level Agree?	

27 February 2014 Page 286 of 335

Cultural sensitivity Low	$_{ extstyle \square}$ moderate - wooded pastoral farmland			
Ecological sensitivity Low	moderate- woodland and mature individual oaks, plus wet grassland and rough ground			
Visual sensitivity Mode	parts of the site, on the slopes of Nedge Hill, will be visible within the wider landscape over a wide area			
LCP context				
Land Use Farmland	d			
Field Pattern Irregular				
Field Size Medium-	large			
Designations				
Landscape  AONB ASLC ASLC COME AS COME A	Biodiversity  100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS		
	сп	LAA No. 270		
Function of Area	ЭП	LAA No. 379		
Pastoral ✓ Arable ✓ Ho	rticulture $\square$ Recreation $\square$	Other $\square$		
	farmland with some arable and ommercial premises	d large recently planted tree		
<b>Diversity</b> diverse				
Water				
Presence of Water 🗹 (	Comment isolated small ponds			
Skyline				
Prominence/ importance apparent Complexity simple				
Comments Nedge Hill and directions	its slopes within the site form	a local high point from all		
Key views				
To settlement $\Box$ -				
From settlement ✓ slop	es of Nedge Hill			
Landmarks	-			
<b>Detractors</b> major roads Intervisibility	A442 and railway along we	stern edge		
Site observation high	to key feat	ures $\Box$ from key place $\Box$		
Comments Nedge Hill is lo	cally prominent although parts	of the site are at lower levels		

27 February 2014 Page 287 of 335

Noise sourc	es	
roads		
Views of de	evelopment one side 18	Presence of people frequent
Tranquillity	,	
Summary	medium	
Comments		cross the site, being low along the western edge but he eastern and southern edges, where it abuts open
Functional	relationship of area	
with settl	lement some	with wider landscape some
with adja	cent assessed area? so	me Corridor?
Comments	road access and comme part of the wider farme	ional relationship with the settlement in terms of ercial development. The rest of the site functions as ed landscape, particularly with regard to the adjacent is also mainly in pastoral cultivation.
Visual relat	ionship of area	
with settl	lement none	with wider landscape significant
with adja	cent assessed area? sig	gnificant Setting? 🗹
Comments	landform and landcover as part of the setting of	l screened and separated from the settlement, its r make it significant within the wider landscape and f Telford on this eastern side - Nedge Hill and its one of the more attractive fringes of the developed
Are adjacer	nt assessed areas mutua	ılly reliant
visua functiona		
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	•	Form of edge smooth/linear
	grouping of tin roofs - w is completely screened	the north of the site is all commercial - a massed while the housing development of Randlay to the west by vegetation within the stream valley
	and sensitivity	
Receptors		Sensitivity
rural resider		high
urban reside		high
roads/rail/c	ycleways	medium
long distance	e/public footpaths	high/medium

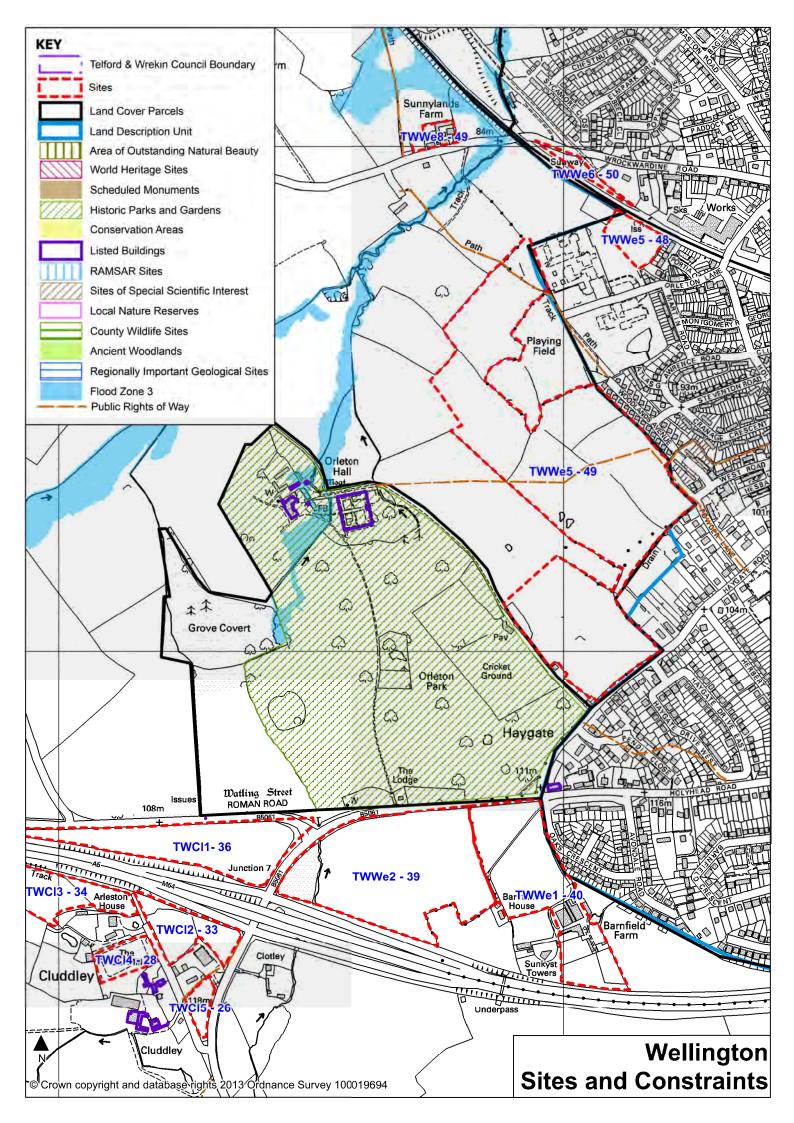
27 February 2014 Page 288 of 335

Comments there is one rural residence - Nedge Farm - within the site and another - Sunnymede Farm - adjacent to its eastern boundary; one commercial property lies adjacent to its northern edge and another lies within the site in its north western quadrant. Urban residents in Randlay have very slight filtered views during winter months only , due to density and extent of vegetation. Road users will have only winter-months glimpsed views through vegetation. There is a public footpath along a small part of the southern edge of the site and the south eastern boundary trees are visible on the skyline from the Nedge Hill picnic area.

Potential for improvement of settlement edge and overall mitigation

\_

27 February 2014 Page 289 of 335



Site TWWe1 - 40 **Settlement:** Wellington

Site sensitivity summary

**Description** This site consists of two small pasture fields with low hedges separated by a track to the north and pasture fields/horse paddocks to the south, separated by a 'farm' complex with many corrugated iron buildings. It is situated on the south western edge of Wellington, and to the south of Orleton Park, a historic house and parkland. The B5061 runs along its northern boundary and the M54 runs along its southern extent. There are clear views of the Wrekin in the Shropshire Hills AONB across the site and a listed building, the Old Orleton Inn on the north eastern corner of the site. The building complex at Barnfield Farm appears to be disused in part with many corrugated iron buildings and structures in rusted and poor condition. External areas are used for informal storage of caravans and other vehicles and there appear to be stables and kennels to the south. Mature trees contribute to the character of the site, and also help to screen the building structures especially from the north and within the complex. Outgrown hedges and leyland cypress trees border the site to the south. Sunkyst Towers which, although not listed, is a locally distinctive dwelling, and Barnfield House, an attractive rural dwelling lie to the west.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

The site's value lies in its contribution to the wider setting and rural context of Orleton Park and the listed Old Orleton Inn in the western approach to the settlement. It allows a virtually uninterrupted rural visual connection between the wooded hills of the AONB around the Wrekin to the south and the Park, although the intervening roads do have some effect. It is susceptible to development due to its open character to the north and west as well as its intervisibility with the adjacent approach roads and the M54. The Old Orleton Inn acts as a landmark gateway building to the settlement. The settlement edge is mitigated to an extent by trees and hedges to the south, as well as its orientation to the north and south of the Inn. Development of this site would be likely to have a significant detrimental impact on the rural context of a historic parkland and on the setting and role of the listed Inn. It would also adversely affect sensitive rural receptors - the dwellings to the west of the site - as well as on urban residents along the eastern boundary of the site. Extending the site to the M54 would adversely affect the rural character of this stretch of motorway in proximity to the AONB. In addition, it contains groups of trees, which should be conserved.

## LDU context

Landscape characteristics	LDU scale	Site comments
Physiographic	Hard rock rolling lowlands	gently sloping down to the north
Ground Type	Loamy gleyed soils	pasture to the north, delapidated 'farm' complex with many corrugated iron buildings and further paddocks and pasture to the south
Land cover	Arable farmlands	fine individual trees on boundaries and north of and around 'farm' complex
Settlement pattern Clust	tered with estate farms	medium
LD	U level Agree?	

Page 290 of 335 27 February 2014

<b>Cultural sensitivity</b> Low	<b>✓</b>		
Ecological sensitivity Very lo		ture and fine mature/veteran	
Visual sensitivity Moder	rate 🗹		
LCP context			
Land Use Farmland			
Field Pattern Sub-regula	ar		
Field Size Small-med	dium		
Designations			
Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity 100 Year Floodplain  SSSI  Wildlife Site  Ancient Woods  LNR  RAMSAR	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS	
the Shropshire Hills AONB lies to the south and south east around the Wrekin	-	Orleton Park registered historic park and the listed Old Orleton Inn lie to the north	
Function of Area SHLAA No. 450,507			
Comments two pastoral field the north, and pa 'farm' complex a	ticulture  Recreation  ds, one not recently grazed, vastoral fields to the south for appears to be used for a varietians, possibly kenn	vith track between them to horse and other grazing. The	
<b>Diversity</b> diverse			
Water			
Presence of Water   Co	omment -		
Prominence/ importance no	ot applicable <b>Com</b> p	elexity -	
	the south but the wooded rid form the skyline and backclot	-	
Key views			
Orle	site is on the western approa eton Park to the north, with t n rural land to the south	ch to the town with views over his site as the corresponding	
	s over open countryside on ex B5061	it from town; views of Wrekin	
Landmarks buildings	Sunkyst Towers beyond the site's southern boundary is a		

27 February 2014 Page 291 of 335

prominent and distinctive dwelling; significant views of the Wrekin from the B5061 along the site's northern boundary

major roads M54/A5 elevated interchange **Detractors** Intervisibility **Site observation** medium ...to key features  $\square$  ...from key place  $\square$ Comments intervisibility to local features such as the listed building of the Old Orleton Inn and historic parkland edge as well as to wider landscape, including the Wrekin Noise sources roads Views of development many 270 Presence of people infrequent **Tranquillity Summary** low Comments motorway noise and much traffic on B5061 - busy road junction on north eastern edge of site Functional relationship of area... ...with settlement limited ...with wider landscape some ...with adjacent assessed area? limited Corridor? Comments the site appears to be managed separately from the site to the west and has no public access Visual relationship of area... ...with settlement significant ...with wider landscape some ...with adjacent assessed area? some Setting? Comments the site acts as part of the rural edge on this side of Wellington, with the adjoining site, and as the setting rural context for the historic parkland and the listed building at a busy junction where there are many opportunities for viewing it 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 smooth/linear Comments mid 20th century housing on eastern edge of site is mitigated by trees and listed building on north eastern corner is a positive feature. Parkland to north is also distinctive. Receptors and sensitivity Receptors Sensitivity

27 February 2014 Page 292 of 335

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

Comments listed building is the most sensitive receptor, with consideration also to setting of historic parkland. There are rural resident receptors at Barnfield House and Sunkyst Towers. Views in from the B5061 and also from the M54 which is at grade to the south west before going into low cutting to the east.

Potential for improvement of settlement edge and overall mitigation

\_

27 February 2014 Page 293 of 335

Site TWWe2 - 39 **Settlement:** Wellington

Site sensitivity summary

**Description** This site consists of a large arable field with an area of woodland at its western end. It is located on the south western side of Wellington, adjacent to the M54/A5 elevated section interchange and with the B5061along its northern boundary, separating it from the historic parkland and boundary treebelts of Orleton Park. It functions both as part of the wider farmed landscape, which is clearly visible to the north west, and as the foreground setting for both this side of Wellington and Orleton Park, with stone estate walls, a lodge and boundary tree belts clearly visible.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

### **Justification**

The site's value lies in its contribution to the wider setting and rural context of Orleton Park on the western approach to the settlement. It allows a virtually uninterrupted rural visual connection between the wooded hills of the AONB around the Wrekin to the south and the Park, although the intervening roads do have some effect. The woodland to the west is also of some value as a landscape feature. The site is susceptible to development due to its generally open character as well as its intervisibility with the adjacent approach roads and the M54. Housing development on this site would mark a significant extension of Wellington into the open countryside to the west of the town and would compromise the setting of a historic parkland. Development would also be subject to significant noise impact from the motorway intersection and traffic on the B5061, which is a busy road.

LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Hard rock	olling lowlands	gently sloping down to the north
Ground Type	Loamy gley	ed soils	arable
Land cover	Arable farr	nlands	area of woodland at western end
Settlement pattern	Clustered with 6	estate farms	large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low		erate - woodland at western end
Visual sensitivity	Moderate	$\checkmark$	
LCP context			
Land Use Fa	armland		
Field Pattern St	ub-regular		
Field Size Si	mall-medium		
Designations			

Page 294 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology		
AONB 🔲	100 Year Floodplain	Conservation Area		
ASLC 🔲	SSSI	WHS 🔳		
Green Network	Wildlife Site	SMs 🔳		
Open Space 🔳	Ancient Woods 🗏	Historic P and G		
Public Right of Way	LNR	RIGS 🔲		
Comments	RAMSAR			
the Shropshire Hills	-	Orleton Park registered		
AONB lies to the south		historic park and the listed		
and south east around		Old Orleton Inn lie to the		
the Wrekin		north		
Function of Area	SH	<b>LAA No.</b> 494		
Pastoral □ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other		
Comments single large ara total)	ble field, with woodland area a	t western end (approx. 15% of		
Diversity simple				
Water				
Presence of Water	<b>Comment</b> ditch or streamline b	petween woodland and field		
riesence of water 😐 🔻	comment areas or screamane s	retireen woodand and neta		
Skyline				
Prominence/ importance	not applicable Comp	lexity -		
Comments the site rises to the south but the wooded ridge of the Wrekin and associated hills form the skyline and backcloth				
Key views	,			
To settlement				
From settlement  uiews over open countryside on exit from town; views of Wrekin from B5061				
Landmarks buildings Orleton Hall visible (glimpsed) along drive to north of site; significant views of the Wrekin from the B5061 along northern site boundary				
<b>Detractors</b> major roads M54/A5 elevated section interchange Intervisibility				
Site observation medium	to key feat	ures $\square$ from key place $\square$		
- · · · · · · · · · · · · · · · · · · ·	161, some views from wider land	•		
from main entrance to Orleton Park; clear views of the Wrekin				
Noise sources				
roads				
Views of development on	e side 180 <b>Presence</b>	of people infrequent		
Tranquillity				

27 February 2014 Page 295 of 335

**Summary** low **Comments** road traffic to north and south; some views of settlement edge Functional relationship of area... ...with settlement none ...with wider landscape some ...with adjacent assessed area? some Corridor? **Comments** the site functions as part of the wider farmed landscape and may be part of the Orleton estate. The adjacent site to the east is pasture, while the site to the west is also in arable cultivation Visual relationship of area... ...with settlement limited ...with wider landscape some ...with adjacent assessed area? significant Setting? Comments the site acts as a rural foreground to the settlement and is clearly related to both adjoining sites as part of the wider farmed landscape Are adjacent assessed areas mutually reliant... ... visually? 🗹 ...functionally?  $\Box$ Comments continued visually as open approach corridor to settlement by TWWe1-40 to east and TWCl1-36 to the west Settlement edge C20-21 edge **✓** Pre C20 edge □ Nature of edge neutral Form of edge smooth/linear Comments mid-20th century housing beyond the adjoining site to the east is visible. NB the historic parkland of Orleton Park to the north, with lodge, stone estate wall and boundary tree belts Receptors and sensitivity **Receptors** Sensitivity rural residents high

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

Comments Orleton Park is very sensitive receptor (historic parkland); a lodge overlooks this site on its northern boundary. The site is visible from the M54 and the B5061

Potential for improvement of settlement edge and overall mitigation

-

27 February 2014 Page 296 of 335

Site TWWe5 - 48 **Settlement:** Wellington

### Site sensitivity summary

**Description** A derelict site, formerly part of a secondary school, with a mix of overgrown scrub, grass and some trees forming a good screen on the northern boundary. The site slopes gently east towards the railway and settlement edge. The vegetation screens much of the site from the settlement and railway and to the north and from the wider countryside. A very limited number of houses to the east overlook the site over their back gardens.

Landscape Sensitivity to Housing

**Evaluation:** medium/low

### **Justification**

As a brownfield site it has limited value apart from the trees on site. It lies close into the urban edge and is not widely visible. It has potential for housing development but the tree cover to the north and north west should be retained and enhanced if at all possible,

#### LDU context

Function of Area

Landscape characteris	tics LDU scale	Site comments
Physiographic	Hard rock rolling lowlands	gently sloping to east
Ground Type	Loamy gleyed soils	mix of semi-mature trees and rough grass
Land cover	Urban	mix of mature trees especially on north eastern boundary
Settlement pattern U	Irban	small
	LDU level Agree?	
Cultural sensitivity	Urban _ urban-	should be low
Ecological sensitivity	Urban □ urban- site	should be low-moderate as overgrown
Visual sensitivity	Urban 🗌 urban-	should be low
Land Use Urb Field Pattern Field Size	ban - amenity	
Designations		
Landscape AONB ASLC Green Network Open Space Public Right of Way Comments	100 Year Floodpla S: Wildlife Si Ancient Woo	Conservation Area  WHS  SMS  Historic P and G  RIGS

Page 297 of 335 27 February 2014

SHLAA No. 690

Pastoral $\square$ Arable $\square$ Horticulture $\square$ Recreation $\square$ Other $ rightharpoonup$
Comments part of derelict secondary school site
Diversity simple
Water
Presence of Water   Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement   -
From settlement $\ \square$ adjacent houses to south east overlook site obliquely
Landmarks -
Detractors - Intervisibility
Site observation lowto key features $\square$ from key place $\square$
<b>Comments</b> the site low intervisibility as it is generally well contained by vegetation and settlement edge
Noise sources
other
Views of development many 270 Presence of people infrequent
Tranquillity
Summary medium
Comments though relatively quiet the adjacent settlement edge is visible, the site is clearly derelict and the railway is on the north eastern boundary
Functional relationship of area
with settlement nonewith wider landscape none
with adjacent assessed area? limited Corridor?
Comments the site is derelict, previously used as part of school grounds and it has no functional connection with the wider countryside and no public access
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? some Setting? $\Box$
<b>Comments</b> the site is overlooked by a few houses some obliquely but is screened from the wider countryside to the west and north.
Are adjacent assessed areas mutually reliant
visually?
functionally? $\square$

27 February 2014 Page 298 of 335

### Comments -

Settlement edge

Pre C20 edge ☐ C20-21 edge ✓

Nature of edge neutral Form of edge moderately indented

**Comments** the settlement edge is not widely visible and is screened by vegetation on this site

Receptors and sensitivity

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

**Comments** nearby urban residents and rail users have glimpse/filtered views into the area

Potential for improvement of settlement edge and overall mitigation

the site should be brought into beneficial use retaining the mature trees

27 February 2014 Page 299 of 335

Site TWWe5 - 49 **Settlement:** Wellington

Site sensitivity summary

**Description** A very gently sloping area of arable fields wrapping around playing fields and pond on the western edge of Wellington with a small triangular area of rough grass surrounded by trees, including pines, to the north. The fields are bounded by gappy low hedges with a few mature oak trees in the hedgerows or in fields, and associated with field ponds. The boundaries of the area do not follow any existing field boundary in parts. Orleton Hall and its formal parkland which is an Historic Park and Garden lie to the east, abutting the site to the south. A public footpath runs across the area but is unlikely to be used as it only appears to access Orleton Hall, and another footpath runs along the north eastern edge. The adjacent settlement edge is generally discreet through screening by an open space with high hedges and nearby bungalows so low in height that they are not visible behind the boundary hedge. Houses to the south have some views over the area. The area is overlooked from higher ground to the north west.

Landscape Sensitivity to Housing **Evaluation:** high/medium

## Justification

The site's value is its role as a green buffer between the existing settlement edge and the registered Orleton Park and its listed buildings and structures. Trees on the site have value including oak and pines. The susceptibility to change in terms of housing development is in the site's openness with very low, gappy hedges in some places and none in others. Development on the site would be more visible from parts of the historic park and garden and possibly the house than the current development. Also if developed, the apparent gap between the settlement and parkland would be narrowed which would be undesirable. The site forms part of the open rural approach to Wellington along Haygate Road providing a separation between the Park, its estate houses and the settlement edge supporting the distinctive character of the approach. This area is also more visible to greater numbers of people travelling along the road. The area to the north feels most detached from the settlement without any housing adjacent and the strongest adjacent tree cover. The areas to the north, west and south are the most sensitive parts of the site.

#### LDU context

Landscape characteri	stics LDU	scale	Site comments
Physiographic	Hard rock	rolling lowlands	very gently sloping valley side falling to the north
Ground Type	Loamy gleyed soils		arable and rough grassland/woodland
Land cover	Arable far	mlands	very few trees, some to the north around small area of rough ground and mature trees, mostly oak, in fields and some in low cut hedgerows
Settlement pattern	Clustered with	estate farms	medium-large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
<b>Ecological sensitivity</b>	Very low	<b>✓</b>	
Visual sensitivity	Moderate	<b>✓</b>	

Page 300 of 335 27 February 2014

Land Use Farmland Field Pattern Sub-regular Field Size Small-medium **Designations** Landscape **Biodiversity** Historic/Archaeology 100 Year Floodplain AONB 🔳 Conservation Area ASLC SSSI I WHS Wildlife Site Green Network SMs 🔳 Ancient Woods Historic P and G Open Space LNR 🗏 RIGS Public Right of Way ✓ RAMSAR Comments Orleton Park registered historic park lies adjacent to the west SHLAA No. 56,394 **Function of Area** Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☑ Comments arable and rough ground **Diversity** simple Water Presence of Water ✓ Comment two small field ponds Skyline Prominence/ importance not applicable Complexity Comments -Key views To settlement From settlement  $\ \square$  area overlooked by adjacent estate housing although some at lower level to east Orleton Hall in trees to the west Landmarks **Detractors** Intervisibility Site observation high ...to key features  $\square$  ...from key place  $\square$ Comments visibility medium high as low hedges allow views from higher land to north west and any structures would be visible from west and south around

Noise sources

people

Views of development many 270

Haygate.

Presence of people infrequent

27 February 2014 Page 301 of 335

Tranquillity	/	
Summary	medium	
Comments		, housing development is visible to the south and east and bordered by public footpaths. Haygate Road lies
Functional	relationship of area	
with sett	lement limited	with wider landscape significant
with adja	acent assessed area? n	one Corridor?
Comments	estate, and has some p	e managed as part of a wider landholding, possibly the public access in the form of public footpaths [although all appears little used as it terminates at the Hall].
Visual relat	ionship of area	
with sett	lement some	with wider landscape some
with adja	acent assessed area? li	imited Setting? ✓
	and the urban settlem	a buffer between Orleton Hall and its formal parkland ent of Wellington. It is overlooked by some houses.
	nt assessed areas mutu	ally reliant
visua	•	
functiona	-	
Comments		
Settlement		
Pre C20 ed	-	ge ☑ Form of edge smooth/linear
	the urban edge is of de the south, and bungale	etached established houses with some vegetation to ows at a lower level than the site, sitting discreetly lthough of limited intrinsic merit
Receptors		Sensitivity
urban reside	ents	high/medium
rural reside	nts	high/medium
long distanc	e/public footpaths	high/medium
roads/rail/c	cycleways	medium
Comments	longer views, possibly	by adjacent urban residents, rural residents with including Orleton Hall, users of the public footpaths in the roads to the north west and south.
Potential fo	or improvement of sett	lement edge and overall mitigation

27 February 2014 Page 302 of 335

encourage native tree cover along hedgerows

Site TWWe6 - 50 **Settlement:** Wellington

Site sensitivity summary

**Description** This site consists of a narrow band of sloping horse pasture with small stable squeezed between the built edge of Wellington and the railway, which screens views into and out of the open countryside. The site is partly screened from the settlement by a medium height, dense, well maintained hedge, although part of the boundary is open. The boundary to the railway is also fenced, but with unsightly steel security fencing. At the eastern end of the site there are numerous trees providing screening for local housing and a dense strip of rough scrub and regenerating trees against the road. The site has an urban edge character and is not part of the wider open countryside.

## Landscape Sensitivity to Housing

**Evaluation:** medium/low

### Justification

This site is not part of the wider landscape, from which it is screened by the railway, and has an urban edge character. There is adjacent housing and the site is quite well screened. Should development be permitted, then only a few houses could be accommodated on this narrow site, and they should be single storey or low level, to prevent visual intrusion into the wider landscape above the railway. Hedges should be retained and increased where possible along the road edge. The potential impact on the public footpath at a lower level should be taken into consideration in the layout of the site.

#### LDU context

Landscape characteris	istics LDU scale		Site comments
Physiographic	Hard rock rolling lowlands		flat at northen end, sloping in southern half to south
Ground Type	Loamy gleyed soils		pasture with timber stable, fences and hedge
Land cover	Urban		some on boundary
Settlement pattern	Urban		small
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Urban	low	
<b>Ecological sensitivity</b>	Urban	low	
Visual sensitivity	Urban	□ low	
LCP context			
Land Use U	rban - amenity		
Field Pattern			
Field Size			
Designations			

Page 303 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology
AONB 🔲	100 Year Floodplain	Conservation Area
ASLC -	SSSI Wildlife Site	WHS 🔲
Green Network 🗏 Open Space 🗐	Ancient Woods	SMs ■ Historic P and G ■
Public Right of Way	LNR	RIGS
Comments	RAMSAR	
-	_	-
	CII	
Function of Area	SH	LAA No. 81
Pastoral ☑ Arable ☐ Ho	orticulture $\square$ Recreation $\square$	Other
Comments single pasture	field used for horse grazing	
<b>Diversity</b> simple		
Water		
Presence of Water $\ \square$	Comment -	
Skyline		
Prominence/ importance	not applicable Comp	plexity -
Comments -		
Key views		
To settlement		
From settlement   -		
Landmarks	-	
Detractors	stable is minor detractor	
Intervisibility		
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
	rockwardine Road and the railw th is in cutting. Partly screened ng	•
Noise sources		
roads		
Views of development or	ne side 180 Presence	e of people infrequent
Tranquillity		
Summary medium/low		
Comments road and railwareduce tranqui	ay with steel security fencing ad llity	djacent to, and enclosing, site
Functional relationship of	area	
with settlement none	with wider	landscape none
with adjacent assessed	area? none	Corridor?

27 February 2014 Page 304 of 335

# Comments the site is managed as a self contained unit

Visual relat	ionship of area	
with settl	lement limited	with wider landscape limited
with adja	cent assessed area? li	mited Setting? $\Box$
Comments		rom the wider landscape and adjoining site by the creened from the settlement by trees in the wooded to the east
Are adjacer	nt assessed areas mutu	ally reliant
visua	ılly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 edg edge neutral	e <b>√</b> <b>Form of edge</b> smooth/linear
Comments	housing on Wrockwardi	ne Road
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
urban reside	ents	high
long distanc	e/public footpaths	high/medium
roads/rail/c	ycleways	medium
Comments	through trees across the are no unfiltered views main visual barrier. For	s, to the west, would have oblique views of the site railway; urban residents have filtered views; there from the wider landscape - the railway acts as the otpath users along Silkin Way to the north are at a t which there would be views into the site.

Potential for improvement of settlement edge and overall mitigation

-

27 February 2014 Page 305 of 335

Site TWWe8 - 49 **Settlement:** Wellington

Site sensitivity summary

**Description** The site is a small farmstead with an elegant farmhouse and a tight cluster of farm buildings to the east, some red brick and some steelclad. The farm buildings appear to be in some disrepair. The complex lies on a small spur protruding into the valley to the east and so the farm buildings are prominent locally from the north, east and south. The farmhouse forms an attractive feature on the lane (Wrockwardine Road) approaching from the west. The largest shed to the north is a slight detractor. The adjacent oak trees help integrate the complex into the landscape and it appears to fit well into the place in terms of scale and character although the condition of the buildings and the scale of the tin shed are not desirable.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

### Justification

The site has value as a small farm complex with an elegant farmhouse which is in character and scale with the surrounding landscape. The susceptibility of the site to development is in its locally prominent location on a steeply sloping spur in open countryside away from the settlement. The farmhouse is a very positive and attractive western end to the complex and development west of this would be highly inappropriate. There may be some potential for careful barn conversions/re-creations, creating a new better scale northern building, but possibly reflecting the character of the dual pitch brick building within the site, at an appropriate scale.

#### LDU context

Landscape characteri	stics LDU s	scale	Site comments
Physiographic	Hard rock ro	olling lowlands	located on steeply sloping minor spur above stream valley to the east
Ground Type	Loamy gleye	ed soils	farmstead with small scale associated farm buildings
Land cover	Arable farm	lands	limited trees on boundaries with most important being a hedgerow oak on the lane to the east
Settlement pattern	Clustered with es	tate farms	very small
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	<b>✓</b>	
Visual sensitivity	Moderate	☐ high/n	noderate due to local prominence
LCP context			
Land Use F	armland		
Field Pattern S	ub-regular		
Field Size S	mall-medium		
Designations			

Page 306 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site  Ancient Woods	SMs 🗔
Open Space	LNR	Historic P and G ■ RIGS ■
Public Right of Way	RAMSAR	KIG3 III
Comments		
-	-	-
Function of Area	SH	<b>LAA No.</b> 741
Pastoral 🗌 Arable 🗌 Hoi	rticulture $\square$ Recreation $\square$	Other <b>✓</b>
Comments farm complex		
<b>Diversity</b> simple		
Water		
Presence of Water $\Box$ 0	Comment -	
Skyline		
Prominence/ importance	prominent Comp	<b>lexity</b> complex
	ngs form a local landmark feat e east and north	ure on the skyline when
Key views		
To settlement -		
From settlement   -		
Landmarks	the farm buildings form a l	ocal landmark feature
Detractors	-	
Intervisibility		
Site observation high	to key feat	ures $\Box$ from key place $\Box$
Comments the farm compl	ex is highly visible locally	
Noise sources		
1,0136 3041 663		
Views of development sor	ne <b>Presence</b>	e of people infrequent
Tranquillity		
Summary high/medium		
	ed in open countryside on a quother the railway and settlement e	-
Functional relationship of a	area	
with settlement none	with wider	landscape some
with adjacent assessed a	rea? none	Corridor?
Comments the farm compl	lex no longer appears to be fun	octioning as the hub of a farm

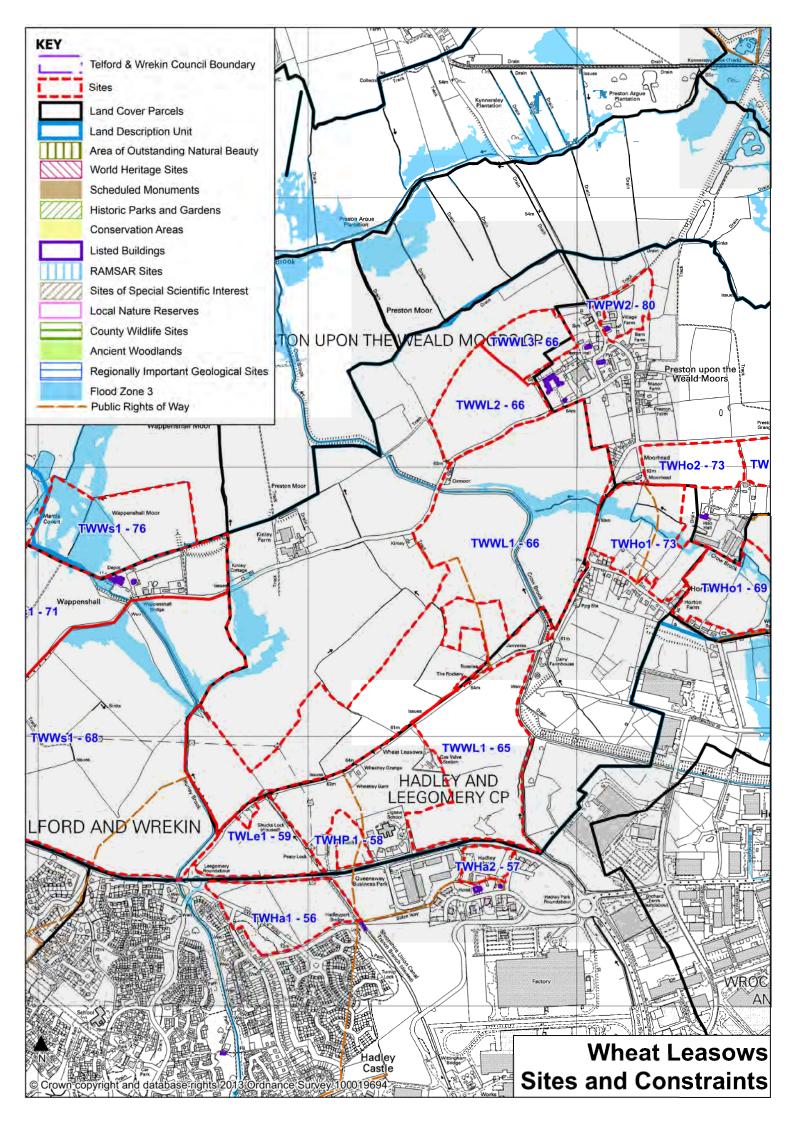
27 February 2014 Page 307 of 335

# operation but may have some connection

improve the management of the buildings bringing into beneficial use

Visual relationship of area			
with settlement none	with wider landscape significant		
with adjacent assessed area? no	one Setting? $\Box$		
Comments though not a functioning farm complex the buildings scale fit into the intimate landscape very well although the larger shed to the north is slightly unsightly and over large			
Are adjacent assessed areas mutua	ally reliant		
$\dots$ visually? $\square$			
functionally? $\square$			
Comments -			
Settlement edge			
Pre C20 edge $\square$ C20-21 edge $\square$ Form of edge			
Comments n/a			
Receptors and sensitivity			
Receptors	Sensitivity		
Receptors rural residents	Sensitivity high		
·	•		
rural residents	high		
rural residents long distance/public footpaths roads/rail/cycleways  Comments the main receptors are	high		

27 February 2014 Page 308 of 335



Site TWWL1 - 65 **Settlement:** Wheat Leasows

Site sensitivity summary

**Description** This site consists of about 50% of a large, gently undulating arable field on the northen edge of Hadley and lying between the A442 to the south and Humber Lane to the north. It has a few relic hedgerows and hedgerow oaks. A few rural houses lie immediately to the north of the site, where there are extensive views over the Moors to the north. Along the western boundary there is a gas valve station and a residential school, while in winter there are views through woodland belts to large structures to the east. To the south, deciduous trees and conifers provide some screening against the A442, but there are views of an hotel and former windmill, with pasture fields forming their frontage to the road. The site acts as an important buffer between the settlement edge and the moors. Tranquillity is limited to the south due primarily to the road, but increases to the north.

Landscape Sensitivity to Housing Evaluation: medium

### **Justification**

This site's value lies in its trees and hedgerows, the adjacent watercourse and its relationship with the Weald Moors to the north, and its increasing tranquillity and rural character to the north. It acts as a buffer and transition between the Weald Moors and the settlement outside the settlement envelope and has a variety of urban-edge land uses adjoining. Its susceptibility to change is its open landscape character. Any development of the site should preferably be confined to the southern edge, although road traffic is very noisy, suggesting that housing development would be inappropriate, with a boundary no further north than a line extending from the northern boundary of the school. If any development did take place there would need to be a very strong and wide buffer to the north with native woodland and shrub planting along Humber Lane to act as a sufficient break between development and the rural Weald Moors. No access to the site should be allowed from Humber Lane.

## LDU context

Landscape characteris	stics LDI	J scale		Site comments
Physiographic	Glacial va	Glacial vales and valleys		gently undulating, falling to the north
Ground Type	Loamy gle	Loamy gleyed soils		arable
Land cover	Arable fai	Arable farmlands		woodland along eastern boundary; small copse near southern boundary, where there are several conifers along road edge; relic hedgerow, now semi-mature oaks, at right angles to western boundary
Settlement pattern	Clustered with	estate far	rms	large
	LDU level	Agre	e?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>		
Ecological sensitivity	Very low		low - aral trees	ole farmland and relic hedgerows and
Visual sensitivity	Low		from som	e - visible from Humber Lane, and e parts of settlement edge, although ening along much of A442 frontage st

Page 309 of 335 27 February 2014

Land Use Farmland

Field Pattern Sub-regular Field Size Medium-large **Designations** Landscape **Biodiversity** Historic/Archaeology 100 Year Floodplain AONB 🗏 Conservation Area ASLC SSSI 🔳 WHS Wildlife Site Green Network SMs 🔳 Ancient Woods Historic P and G Open Space LNR 🗏 RIGS Public Right of Way ✓ RAMSAR **Comments** SHLAA No. 414 **Function of Area** Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐ **Comments** part of very extensive arable field with some other land uses **Diversity** simple Water Presence of Water ✓ **Comment** watercourse abutting eastern boundary Skyline **Prominence/ importance** not applicable Complexity Comments -Key views To settlement From settlement windmill at Hadley Park visible across A442 Landmarks structures A442 Detractors major roads Intervisibility **Site observation** medium ...to key features  $\square$  ...from key place  $\square$ **Comments** the area is visible to the flatter land to the north Noise sources roads Views of development many 270 Presence of people infrequent **Tranquillity Summary** medium/low Comments busy road and views of development on many sides, makes southern edge

27 February 2014 Page 310 of 335

very untranquil, while northern edge is more rural and slightly more tranquil (less traffic and open views) although clearly transitional character

Functional	relationship of area	
with settl	lement none	with wider landscape some
with adja	cent assessed area? no	one Corridor?
Comments	the site is managed as paccess	part of the wider farmed landscape and has no public
Visual relat	ionship of area	
with settl	lement some	with wider landscape limited
with adja	cent assessed area? so	ome Setting?
Comments	-	between this site and the settlement edge, which is in xtent with the wider landscape to the north. The s a local landmark.
Are adjacer	nt assessed areas mutua	ally reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed	ge	
	<b>dge</b> neutral	Form of edge smooth/linear
	_	ed use: well screened factory; hotel with pasture going commercial development
Receptors		Sensitivity
rural resider	nts	high
roads/rail/c	ycleways	high
Comments		esidents to the north, residential school along part of adjacent busy road- A442 and rural road to north
Potential fo	r improvement of settle	ement edge and overall mitigation

27 February 2014 Page 311 of 335

Site TWWL1 - 66 **Settlement:** Wheat Leasows

Site sensitivity summary

**Description** A large area of relatively flat arable farmland sloping to the watercourses and associated floodplains to the east and west (Crow Brook and Hurley Brook) which run into the Weald Moors. Preston on the Weald Moors with its Grade 1 listed Preston Trust Homes lies at a slightly higher level to the north east, forming the skyline. The area is bounded to the west by the Hurley Brook and now disused Shopshire Union Canal [Trench Branch] with outgrown hedges and tree cover and associated floodplain. The tree cover along the Crow Brook is very strong and mixed and has yet to achieve maturity. Elsewhere is relatively open with low cut hedgerows and some hedgerow trees- mainly oak. The area is rural in character and becomes increasingly tranquil away from the A442 and the pylons, to the north and east. There are long views north to the Weald Moors across this essentially unspoilt area of open countryside.

## Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

The site's value is in its rural character associated with the Weald Moors, its increasing tranquillity towards the Moors, its relationship with the canal and the listed buildings to the north in Preston and its watercourse corridors and floodplains. The Shropshire Union Canal and Hurley Brook are potentially important recreational and nature conservation corridors out of the town which should be conserved and enhanced. The susceptibility to change is in its open countryside character away from the settlement edge. The floodplain within the site also is a constraint to development.

## LDU context

Landscape characteristics LDU scale		cale	Site comments
Physiographic	Glacial vales and valleys		relatively flat rising slightly to Preston upon Weald Moors to the north
Ground Type	Loamy gleyed soils		arable in irregular fields with one field of pasture
Land cover	Arable farmlands		trees in hedgerows- mostly oaks with strong riparian mixed tree belt along Crow Brook.
Settlement pattern	n Clustered with estate farms		large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	<u> </u>	
Visual sensitivity	Low		te - visible from Humber Lane, and me parts of settlement edges to the nd east
LCP context			

Land Use Farmland

Field Pattern Sub-regular

Field Size Medium-large

**Designations** 

27 February 2014 Page 312 of 335

Pastoral  Arable  Horticulture  Recreation  Other    Comments arable with one field of pasture  Diversity simple  Water  Presence of Water  Comment  Crow Brook crosses the site to the east and a drain and Hurley Brook runs along the western boundary  Skyline  Prominence/ importance not applicable  Complexity  Comments -  Key views  To settlement  views to Preston Hall from the south across the site  From settlement  views from around Preston Trust Homes south  Landmarks buildings  Preston Trust Homes to the north  Detractors pylons  pylons/powerlines in south western corner Intervisibility  Site observation medium to key features from key place  Comments the area is visible to the sloping land to the south and flat land to the west Noise sources  roads  Views of development some  Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site. There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil	Landscape	Biodiversity	Historic/Archaeology					
Green Network			Conservation Area					
Open Space   Public Right of Way								
Public Right of Way	- '							
SHLAA No. 609,706-8,711-13  Pastoral	• •		- <del>-</del>					
SHLAA No. 609,706-8,711-13  Pastoral	<u> </u>		NG3					
Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □  Comments arable with one field of pasture  Diversity simple  Water  Presence of Water ☑ Comment Crow Brook crosses the site to the east and a drain and Hurley Brook runs along the western boundary  Skyline  Prominence/ importance not applicable Complexity  Comments -  Key views  To settlement ☑ views to Preston Hall from the south across the site  From settlement ☑ views from around Preston Trust Homes south  Landmarks buildings Preston Trust Homes to the north  Detractors pylons pylons/powerlines in south western corner Intervisibility  Site observation medium to key features □ from key place □  Comments the area is visible to the sloping land to the south and flat land to the west Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	Comments							
Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □  Comments arable with one field of pasture  Diversity simple  Water  Presence of Water ☑ Comment Crow Brook crosses the site to the east and a drain and Hurley Brook runs along the western boundary  Skyline  Prominence/ importance not applicable Complexity  Comments -  Key views  To settlement ☑ views to Preston Hall from the south across the site  From settlement ☑ views from around Preston Trust Homes south  Landmarks buildings Preston Trust Homes to the north  Detractors pylons pylons/powerlines in south western corner Intervisibility  Site observation medium to key features □ from key place □  Comments the area is visible to the sloping land to the south and flat land to the west Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	-	· ·	-					
Comments arable with one field of pasture  Diversity simple  Water  Presence of Water	Function of Area	SH	LAA No. 609,706-8,711-13					
Presence of Water    Comment Crow Brook crosses the site to the east and a drain and Hurley Brook runs along the western boundary  Skyline  Prominence/ importance not applicable   Complexity  Comments -  Key views  To settlement    views to Preston Hall from the south across the site  From settlement    views from around Preston Trust Homes south  Landmarks buildings    Preston Trust Homes to the north  Detractors pylons    pylons/powerlines in south western corner  Intervisibility  Site observation medium    …to key features    …from key place    Comments the area is visible to the sloping land to the south and flat land to the west Noise sources  roads  Views of development some    Presence of people infrequent    Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.   There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area  with settlement none    …with wider landscape some	Pastoral □ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other					
Presence of Water	Comments arable with one	e field of pasture						
Presence of Water Comment Crow Brook crosses the site to the east and a drain and Hurley Brook runs along the western boundary  Skyline  Prominence/ importance not applicable Complexity  Comments -  Key views  To settlement views to Preston Hall from the south across the site  From settlement views from around Preston Trust Homes south  Landmarks buildings Preston Trust Homes to the north  Detractors pylons pylons/powerlines in south western corner Intervisibility  Site observation mediumto key featuresfrom key place Comments the area is visible to the sloping land to the south and flat land to the west Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	<b>Diversity</b> simple							
Hurley Brook runs along the western boundary  Skyline  Prominence/ importance not applicable Complexity  Comments -  Key views  To settlement ✓ views to Preston Hall from the south across the site  From settlement ✓ views from around Preston Trust Homes south  Landmarks buildings Preston Trust Homes to the north  Detractors pylons pylons/powerlines in south western corner  Intervisibility  Site observation mediumto key features ☐from key place ☐  Comments the area is visible to the sloping land to the south and flat land to the west  Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	Water							
Prominence/ importance not applicable  Comments  Key views  To settlement  views to Preston Hall from the south across the site  From settlement  views from around Preston Trust Homes south  Landmarks buildings  Preston Trust Homes to the north  Detractors pylons  pylons/powerlines in south western corner Intervisibility  Site observation medium to key features from key place  Comments the area is visible to the sloping land to the south and flat land to the west  Noise sources  roads  Views of development some  Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement none with wider landscape some	Presence of Water 🔽 0							
To settlement  views to Preston Hall from the south across the site  From settlement  views from around Preston Trust Homes south  Landmarks buildings  Preston Trust Homes to the north  Detractors pylons  pylons/powerlines in south western corner  Intervisibility  Site observation medium to key features from key place  Comments the area is visible to the sloping land to the south and flat land to the west  Noise sources  roads  Views of development some  Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement none with wider landscape some	Skyline							
To settlement	Prominence/ importance	not applicable Comp	lexity					
To settlement	Comments -							
From settlement    views from around Preston Trust Homes south  Landmarks buildings    Preston Trust Homes to the north  Detractors pylons    pylons/powerlines in south western corner Intervisibility  Site observation medium   to key features    Comments the area is visible to the sloping land to the south and flat land to the west Noise sources roads  Views of development some    Presence of people infrequent Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.    There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement none   with wider landscape some	Key views							
Landmarks buildings Preston Trust Homes to the north  Detractors pylons pylons/powerlines in south western corner  Intervisibility  Site observation mediumto key features □from key place □  Comments the area is visible to the sloping land to the south and flat land to the west  Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	To settlement ✓ view	ews to Preston Hall from the so	uth across the site					
Detractors pylons pylons/powerlines in south western corner Intervisibility  Site observation mediumto key featuresfrom key place  Comments the area is visible to the sloping land to the south and flat land to the west  Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	From settlement 🗹 view	ws from around Preston Trust H	omes south					
Site observation mediumto key featuresfrom key placefrom key placefr	Landmarks buildings	Preston Trust Homes to the	e north					
Comments the area is visible to the sloping land to the south and flat land to the west  Noise sources  roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	<b>Detractors</b> pylons Intervisibility	pylons/powerlines in south	western corner					
roads  Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	Site observation medium	to key feat	ures $\Box$ from key place $\Box$					
Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	Comments the area is visi	ble to the sloping land to the so	outh and flat land to the west					
Views of development some Presence of people infrequent  Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	Noise sources							
Tranquillity  Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement nonewith wider landscape some	roads							
Summary medium  Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement none with wider landscape some	Views of development so	me <b>Presence</b>	of people infrequent					
Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement none with wider landscape some	Tranquillity							
There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes southern edge less tranquil, whil  Functional relationship of area with settlement none with wider landscape some	Summary medium							
with settlement nonewith wider landscape some	Comments busy A442 road is audible to the south in the southern parts of the site.  There are views of urban fringe development to the south, along with the pylons and rural dwelling to the north and east, which with the lane makes							
	Functional relationship of	area						
	with settlement none	with wider l	andscape some					
	with adjacent assessed a	area? some	Corridor?					

27 February 2014 Page 313 of 335

**Comments** the site is managed as part of the wider farmed landscape and has a single public footpath which does not link into a settlement directly

visual relationship of area									
with settlement limited	with wider landscape significant								
with adjacent assessed area? some Setting?									
continuum of rural a north eastern part of	rom the settlement edge. It forms part of the gricultural land out to the moors to the north. The the site forms part of the setting to the rural on and the listed house.								
Are adjacent assessed areas mutually reliant									
visually?									
functionally? $\square$									
Comments -									
Settlement edge									
Nature of edge positive  Comments the adjacent rural se fragmented (Horton)  Receptors and sensitivity	Form of edge highly indented ttlements are highly indented (Preston) or linear and								
Receptors	Sensitivity								
rural residents	high								
long distance/public footpaths	high								
roads/rail/cycleways	medium								
Comments small number of sure	I recidents to the north, south and east, and waster of								
	l residents to the north, south and east, and users of and rural roads to north and south								
Potential for improvement of se	ttlement edge and overall mitigation								
encourage trees in hedgerows	ttiement edge and overall mitigation								

27 February 2014 Page 314 of 335

Site TWWL2 - 66 **Settlement:** Wheat Leasows

Site sensitivity summary

**Description** An arable field lying on the crest of a gentle rise above the Preston Weald Moors. The field is bounded by low cut hedgerows which are discontinuous and there are some remnant oak trees. The Grade 1 listed Preston Trust Homes lie adjacent to the east and there are views to and from this across the site. The area is rural in character and is tranquil, associated with a small settlement. There are long views west to the Weald Moors across this essentially unspoilt area of open countryside.

### Landscape Sensitivity to Housing

Evaluation: high

#### **Justification**

The site's value is as part of the setting for the Preston Trust Homes with views across it, giving a very positive approach to the settlement from the west. It is very susceptible to development as it is located on a minor rise which is important in the context of Weald Moors as a local skyline and it is visible in conjunction with the distinctive listed buildings. Overall, it is highly sensitive to housing development.

#### LDU context

Public Right of Way ■

**Comments** 

Landscape characteristics	LDU scale	Site cor	Site comments							
Physiographic			crest of landform rising above the ng level Weald Moors							
<b>Ground Type</b>	Loamy gleyed soils	arable in	semi-regular field boundaries							
Land cover	Arable farmlands	isolated f	ield boundary oaks remaining							
Settlement pattern Clust	ered with estate farms	medium-l	arge							
LDI	J level Agree?									
Cultural sensitivity Low	<b>✓</b>									
Ecological sensitivity Ver										
Visual sensitivity Low		_	- on minor crest visible from to the north and south							
LCP context	LCP context									
Land Use Farmla	nd									
Field Pattern Sub-re	gular									
Field Size Mediur	n-large									
Designations										
Landscape	Biodive	ersity	Historic/Archaeology							
-										
AONB 🗏	100 Year Floodp	_	Conservation Area							
AONB ASLC		SSSI	WHS 🗏							
AONB 🗏	-	SSSI  Site	<del>-</del>							

27 February 2014 Page 315 of 335

LNR 🔳

RAMSAR

RIGS

Grade I listed Preston Trust Homes and associated lodge

# SHLAA No. 704

Function of Area	3nlaa No. 704
Pastoral ☐ Arable ☑ Horticulture  Comments arable	e $\square$ Recreation $\square$ Other $\square$
<b>Diversity</b> simple	
Water	
Presence of Water   Comment	
Skyline	
Prominence/ importance apparent	Complexity simple
<b>Comments</b> central part of the site of Key views	forms skyline in local views from the south and north
	ch view to settlement from west to adjacent listed ist Homes across the site
From settlement  views out from Moors across	om listed buildings and curtilage to Preston Weald the site
Landmarks buildings Prest	on Trust Homes adjacent
Detractors - Intervisibility	
Site observation high	to key features $ar{m{arphi}}$ from key place $ar{m{arphi}}$
Comments on minor rise but import conjunction with listed I	tant in context of Weald Moors and visible in
Views of development some	Presence of people infrequent
Tranquillity	
Summary high/medium	
Comments in rural location adjacen	t to rural listed buildings
Functional relationship of area	
with settlement none	with wider landscape some
with adjacent assessed area? sor	me Corridor? $\square$
<b>Comments</b> the site appears to be m	nanaged as part of the wider farmed landscape
Visual relationship of area	
with settlement significant	with wider landscape significant
with adjacent assessed area? sig	• •
Comments the site is on a minor ris	se which is important in the context of Weald Moors

27 February 2014 Page 316 of 335

and it is visible in conjunction with listed buildings

Are adjace	nt ass	essec	d are	as m	utua	lly re	lian	t														
visua	ally?																					_
function	ally? [																					
Comments	Pres	ton T				VWL3- id the												nip	with	n		
Pre C20 ed	اهد		C20	0-21	edge																	
Nature of	_				3		Fo	rm (	of e	edge	•		high	nly i	nde	nte	d					
Comments  Receptors	a pos appa	sitive rently	edge y nev	e to t	he se	a large ettlem to the	ent	alth					-		-				act	s as	i	
Receptors						Sensi	itivi	ty														_
rural reside	nts					high																
roads/rail/c	yclew	/ays				high																
Comments		l num to th			ral re	siden	ts to	o the	e so	uth	anc	d	eas	t, a	nd ı	usei	rs c	of t	he	rura	al	

Potential for improvement of settlement edge and overall mitigation

encourage trees in hedgerows

27 February 2014 Page 317 of 335

Site TWWL3 - 66 **Settlement:** Wheat Leasows

#### Site sensitivity summary

**Description** An arable field lying on the northern slopes of a gentle rise above the Preston Weald Moors. The field is bounded by low cut hedgerows which are discontinuous and there are some remnant oak trees. The Grade 1 listed Preston Trust Homes lie adjacent to the south and there are views to and from this across the site. The area is rural in character and is tranguil, associated with a small settlement. There are long views north to the Weald Moors across this essentially unspoilt area of open countryside.

### Landscape Sensitivity to Housing

Evaluation: high

#### **Justification**

The site's value is as part of the setting for the Preston Trust Homes with views across it, contributing to a positive approach to the settlement from the north. It is susceptible to development as is located on the slopes of a minor rise which is important in the context of Weald Moors as a local skyline and it is visible in conjunction with the distinctive listed buildings. Overall, it is highly sensitive to housing development.

#### LDU context

Landscape characteri	istics LDU	scale	Site comments
Physiographic	Glacial val	es and valleys	sloping from a gentle crest of landform rising above the surrounding level Weald Moors
Ground Type	Loamy gleyed soils		arable in semi-regular field boundaries
Land cover	Arable farmlands		isolated field boundary oaks remaining
Settlement pattern	Clustered with e	estate farms	medium-large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>✓</b>	
Ecological sensitivity	Very low	<b>✓</b>	
Visual sensitivity	Low		ate- on minor hill slopes visible from ying land to the north
LCP context			
Land Use F	armland		
Field Pattern R	legular		
Field Size S	mall-medium		
Designations			

Landscape **Biodiversity** Historic/Archaeology 100 Year Floodplain AONB 🗏 Conservation Area ASLC SSSI I WHS Wildlife Site Green Network SMs 🔳 Ancient Woods Open Space Historic P and G LNR 🗏 RIGS Public Right of Way ■ RAMSAR **Comments** Grade I listed Preston Trust Homes and Preston Hall lie

27 February 2014 Page 318 of 335

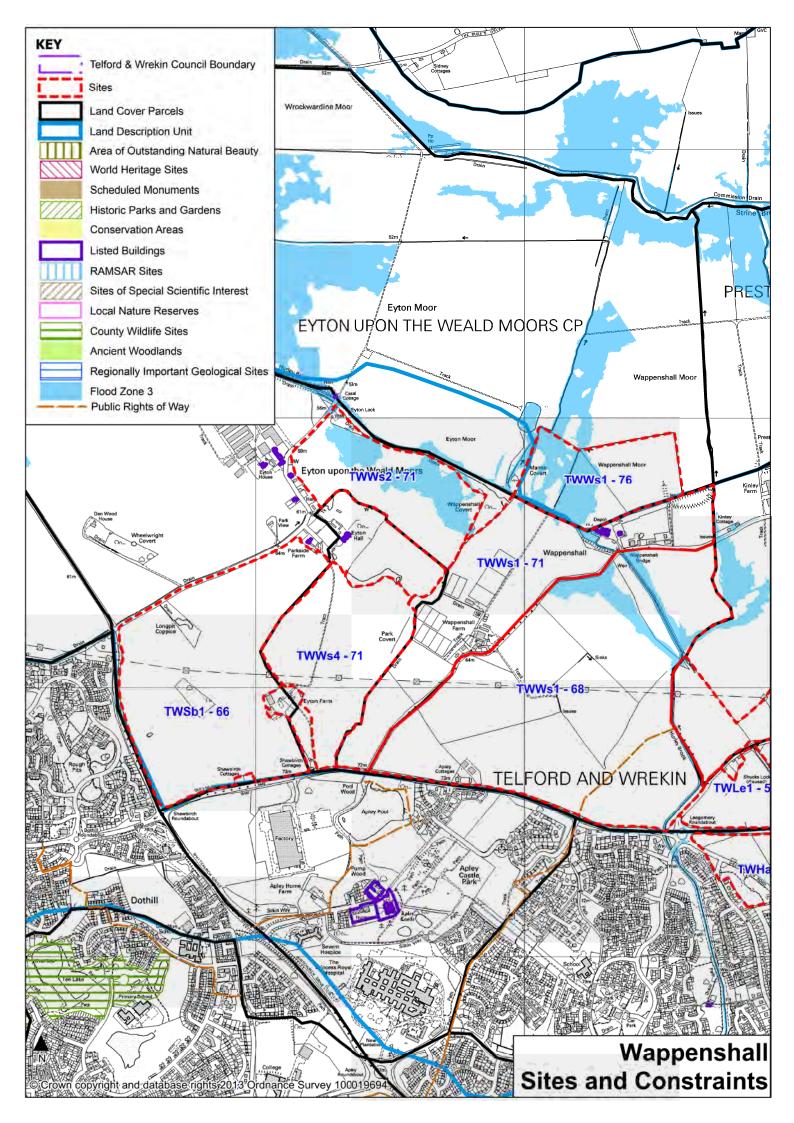
Function of Area	ŀι	an)	CU	on	OT	Ar	ea	а
------------------	----	-----	----	----	----	----	----	---

Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □
Comments arable
Diversity simple Water
Presence of Water   Comment -
Skyline
Prominence/ importance apparent Complexity complex
<b>Comments</b> southern boundary abuts settlement which forms skyline in local views from the north
Key views
To settlement   ✓ key approach view to settlement from the north to adjacent listed Preston Trust Homes across the site
From settlement ✓ views out from listed buildings and curtilage to Preston Weald Moors across the site
Landmarks buildings Preston Trust Homes adjacent
Detractors - Intervisibility
Site observation highto key features ✓from key place ✓
Comments on minor rise but important in context of Weald Moors and visible in
conjunction with listed buildings
Noise sources
Views of development some Presence of people infrequent  Tranquillity
Tranquillity  Summary high/medium
Comments in rural location adjacent to rural listed buildings
Comments in rural tocation adjacent to rural tisted ballangs
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? some Corridor?
Comments the site appears to be managed as part of the wider farmed landscape
Visual relationship of area
with settlement significantwith wider landscape some
with adjacent assessed area? significant Setting?
<b>Comments</b> the site is on a minor rise which is important in the context of Weald Moors and it is visible in conjunction with listed buildings

27 February 2014 Page 319 of 335

Are adjacer	nt assessed areas mutua	lly reliant							
visua	ılly? □								
functiona	ılly? □								
Comments	the site is related to TV Preston Trust Homes an		eir visual relationship with rm/local skyline						
Settlement	edge								
Pre C20 ed Nature of e	ge ☑ C20-21 edge edge positive	Form of edge	moderately indented						
Comments	a positive edge to the se	ettlement although sligh	skyline adjacent and acts as only marrred by the the settlement appears rural						
Receptors a	and sensitivity								
Receptors		Sensitivity							
rural resider	nts	high							
roads/rail/c	ycleways	high							
Comments small number of rural residents to the south and east, and users of the rural road to the north									
Potential fo	or improvement of settle	ement edge and overal	l mitigation						
encourage t	rees in hedgerows								

27 February 2014 Page 320 of 335



Site TWWs1 - 68 **Settlement:** Wappenshall

Site sensitivity summary

**Description** An area of undulating mixed farmland sloping north to the floodplain and level Weald Moors. The area is bounded to the east by the Hurley Brook and now disused Shopshire Union Canal [Trench Branch] with outgrown hedges and tree cover and associated floodplain. Elsewhere is relatively open with low cut hedgerows or fences. The A442 and Apley Castle Park lie to the south forming a strong boundary to the settlement, and the latter has an avenue and formal axis which has a sight line directly across this area. The area becomes more tranquil away from the road. There are long views north to the Weald Moors across this essentially unspoilt area of open countryside.

### Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### Justification

The site's value is that it is crossed by a formal view axis from the listed Apley Castle park which is a popular park and important feature on the northern edge of the new town. Also its value is in its increasing tranquillity towards the Moors in open countryside and its relationship with the canal and its listed buildings to the north in Wappenshall. Apley Park's boundary with its stone wall, combined with the A442 is a strong boundary to the town and extending north at this point would adversely affect this clear boundary. The Shropshire Union Canal and Hurley Brook are potentially important recreational and nature conservation corridors out of the town which should be conserved and enhanced. The susceptibility to change of the site is its open countryside character. The floodplain within the site also is a constraint to development. Overall, the site is sensitive to new housing development which would adversely affect its character as part of a stretch of open sweeping countryside.

#### LDU context

Landscape characteri	stics LDU s	cale	Site comments
Physiographic	Glacial vales	and valleys	undulating lowland gradually sloping north to floodplain and level ground
<b>Ground Type</b>	Loamy gleye	d soils	mixed farming
Land cover	Arable farml	ands	very limited tree cover mainly confined to small trees and overgrown hedgerows along disused canal /Hurley Brook and a few well cut hedgerows
Settlement pattern	Clustered with es	tate farms	medium- large
	LDU level	Agree?	
<b>Cultural sensitivity</b>	Low	<b>~</b>	
<b>Ecological sensitivity</b>	Very low	<b>✓</b> -	
Visual sensitivity	Low		te because the area is visible from the and open to east and part of west
LCP context			

LCP context

Land Use Farmland

Field Pattern Sub-regular

27 February 2014 Page 321 of 335

# Field Size Large

			0				4	0				
D	Δ	C	п	വ	n	2	т	٦	$\cap$	ľ	٦	C
$\boldsymbol{\mathcal{L}}$	u	J	ш	ᅐ		ч	·	ш	$\cup$	ш	ш	a

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments -	Biodiversity  100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR   -	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS								
Function of Area SHLAA No. 361,611										
Comments mixed farmland  Diversity simple	rticulture    Recreation	Other								
Water  Presence of Water ✓ Comment canal										
Skyline Prominence/ importance not applicable Complexity										
Comments -										
Key views										
To settlement ☐ -  From settlement ✓ the area lies north of Apley Castle Park and there is a view corridor from a lime avenue across this site										
Landmarks	Apley Castle Park to the so	uth								
<b>Detractors</b> pylons Intervisibility	pylons/power line crosses a	area								
Site observation medium	to key feat	ures $\square$ from key place $\square$								
Comments part of tranche of land open to north, east and west  Noise sources										
roads										
Views of development one side 180 Presence of people infrequent  Tranquillity										
Summary medium  Comments the A442 to the	south is a noise source but this	s reduces to the north								
Functional relationship of	area									
with settlement limitedwith adjacent assessed a		andscape some  Corridor?								

27 February 2014 Page 322 of 335

**Comments** the area appears to be managed as part of a wider landholding and has one public footpath linking into the settlement

Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area? so	ome Setting?
	th the settlement is the view corridor from Apley s part of a sweep of northerly slopes running towards
Are adjacent assessed areas mutua	ally reliant
visually? $\square$	
functionally? $\square$	
Comments -	
Settlement edge	
Pre C20 edge	<b>Form of edge</b> moderately indented
Comments Apley Castle Park inden	ts various housing developments
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
long distance/public footpaths	high/medium
Comments adjacent residents have A442 and PROW users	e wide views over the area as do motorists on the
Potential for improvement of settl	ement edge and overall mitigation
improve hedgerows with trees	

27 February 2014 Page 323 of 335

Site TWWs1 - 71 **Settlement:** Wappenshall

Site sensitivity summary

**Description** An area of undulating mixed farmland with low cut hedges sloping north to the floodplain and level moors and including Wappenshall and Wappenshall Farm. The former is a small settlement located on the now disused Shopshire Union Canal Shrewsbury Branch with listed buildings related to this former use. A turning basin is located by the settlement. There are a strong belt of deciduous trees on the eastern and part of the northern boundary which screens the area to an extent from the west. Overall, the area is fairly unspoilt countryside running north of distinct boundary of the A442 and Apley Castle Park.

Landscape Sensitivity to Housing Evaluation: high/medium

#### Justification

The site's value is in its increasing tranquillity towards the Moors in open countryside and its relationship with the canal and its listed buildings around the canal turning basin. It is susceptible to development due to its character of open countryside north of the strong limit of Apley Park and the A442 sloping down to the Moors. It forms part of a wider spread of countryside to the east and west. Overall, the site is sensitive to new housing development which would adversely affect its character as part of a stretch of open sweeping countryside.

#### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Glacial vale	es and valleys	undulating lowland gradually sloping north to floodplain and level ground
Ground Type	Loamy gley	ed soils	mixed farming
Land cover	Arable farn	nlands	strong deciduous tree belt to the east, around farm and along canal
Settlement pattern Cl	ustered with e	state farms	medium
L	.DU level	Agree?	
Cultural sensitivity L	.ow	<b>✓</b> -	
Ecological sensitivity V	ery low	low- wo	odland and hedgerows are likely to ne value
Visual sensitivity L	ow		te because the area is visible from the nd open to east and part of west
LCP context			
Land Use Fari	mland		
Field Pattern Sub	-regular		
Field Size Larg	ge		
Designations			

Page 324 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology
AONB 🔲	100 Year Floodplain 🗸	Conservation Area ■
ASLC 🗏	SSSI 🔳	WHS 🔳
Green Network	Wildlife Site	SMs ✓
Open Space 🗏	Ancient Woods	Historic P and G
Public Right of Way 🔳	LNR RAMSAR	RIGS 🔲
Comments	RAMJAR	
-	-	listed buildings at Wappenshall
Function of Area	SH	<b>LAA No.</b> 361,610
Pastoral ☑ Arable ☑ Ho	rticulture $\square$ Recreation $\square$	Other <b>✓</b>
Comments mixed farmland settlement	I including specialist poultry rea	aring and Wappenshall
<b>Diversity</b> diverse		
Water		
Presence of Water	Comment disused Shropshire U	nion canal to north
Skyline		
Prominence/ importance	not applicable <b>Comp</b>	lexity
Comments -		
Key views		
To settlement -		
From settlement $\square$ -		
Landmarks	-	
<b>Detractors</b> pylons Intervisibility	pylons/powerline cross are	a to the south
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
Comments part of tranche	e of land open to north, east an	d west
Noise sources		
roads		
Views of development so	me <b>Presence</b>	of people infrequent
Tranquillity		
Summary medium		
Comments the A442 to the	e south is a noise source but this	s reduces to the north
Functional relationship of	area	
with settlement limited		andscape some
with adjacent assessed a	ırea? some	Corridor?
Comments the area appear	ars to be managed as part of a v	vider landholding and contains

27 February 2014 Page 325 of 335

the very small settlement of Wappenshall but has no other functional links with larger settlement and no public access

Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area?	Setting? $\Box$
Comments part of sweep of ge	ntly undulating land running towards Weald Moors
Are adjacent assessed areas mu	utually reliant
visually? ✓	
functionally? $\overline{\checkmark}$	
Comments this area would not	be developed in isolation from areas to the east or west
Settlement edge	
Pre C20 edge ✓ C20-21 e Nature of edge neutral	edge <b>√</b> Form of edge moderately indented
Comments Wappenshall- untidy vegetation by canal	agglomeration of buildings but partly integrated by
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residents i	ncluding farm and A442 and minor road users
Potential for improvement of se	ettlement edge and overall mitigation

27 February 2014 Page 326 of 335

Site TWWs1 - 76 **Settlement:** Wappenshall

Site sensitivity summary

**Description** Isolated pastures/meadows in the Wappenshall Moor with drainage ditches partly used for game bird rearing. The site is located north of the disused Shropshire Union Shrewsbury Branch canal and the small settlement of Wappenshall. A large part of the area to the west is in the 100 year floodplain. Views in are screened by strong hedgerows and belts of trees to the south. Its relationship with the settlement is limited by this cover and the area exhibits a tranquil and remote character. The area is part of the Weald Moors and is very much part of open countryside.

### Landscape Sensitivity to Housing

Evaluation: high

#### **Justification**

The site's value is in its tranquil location in the Weald Moors in open countryside and its relationship with the canal and proximity to listed buildings to the south. It is susceptible to change as it is in open countryside, exhibits the characteristics of the Wappenshall Moor of which it is a part, is partly floodplain and has a very limited relationship with the rural, isolated settlement of Wappenshall. Overall, the site is highly sensitive to new housing development which would adversely affect its character as part of a stretch of open sweeping countryside linking into the Moors.

#### LDU context

Landscape characteri	stics LDU	scale	Site comments	
Physiographic	River valley	/S	levels	
Ground Type	Fenland		pasture/meadow	
Land cover	Arable farm	nlands	tree belt to the west	
Settlement pattern	Meadow and ma	rsh	medium-large	
	LDU level	Agree?		
<b>Cultural sensitivity</b>	Moderate	<u>-</u>		
Ecological sensitivity	Moderate	<b>✓</b> -		
Visual sensitivity	Low	□ modera	te- low as open to the north	
LCP context				
Land Use F	armland			
Field Pattern R	egular			
Field Size L	arge			
Designations				

27 February 2014 Page 327 of 335

Landscape  AONB  ASLC  Green Network  Open Space  Public Right of Way  Comments	Biodiversity 100 Year Floodplain   SSSI   Wildlife Site   Ancient Woods   LNR   RAMSAR ■	Historic/Archaeology Conservation Area  WHS  SMs  Historic P and G  RIGS  RIGS
-	-	listed building to the south- former canal wharf at Wappenshall
Function of Area	SH	LAA No. 361
Pastoral ✓ Arable ☐ Ho Comments pasture/meado Diversity simple Water	orticulture  Recreation  ow and game bird rearing	Other
Presence of Water   ✓	Comment field ditches and for south western bound	· · · · · · · · · · · · · · · · · · ·
Skyline	not analizable Comm	1
Prominence/ importance  Comments -	not applicable <b>Comp</b>	lexity
Key views  To settlement □ -		
From settlement -		
Landmarks	-	
Detractors Intervisibility	-	
Site observation medium	to key feat	ures $\square$ from key place $\square$
Comments views across m	-	, , ,
Noise sources		
Views of development so	ome <b>Presence</b>	of people rare
Tranquillity		
<b>Summary</b> high/medium		
Comments isolated fields trees	with no public access and small	settlement to south behind
Functional relationship of	area	
with settlement none	with wider	<b>andscape</b> significant
with adjacent assessed	area? some	Corridor? □

27 February 2014 Page 328 of 335

Visual relationship of area... ...with settlement none ...with wider landscape some ...with adjacent assessed area? limited Setting? □ Comments screened from south by hedgerow and clumps of trees but relatively open to the north Are adjacent assessed areas mutually reliant...  $\dots$  visually? ...functionally?  $\Box$ Comments -Settlement edge C20-21 edge **✓** Pre C20 edge ✓ Nature of edge neutral Form of edge moderately indented Comments small settlement related to canal to south including listed buildings Receptors and sensitivity Receptors Sensitivity rural residents high high Comments very limited views in Potential for improvement of settlement edge and overall mitigation

Comments the area is likely to be managed as part of the same landholding as TWWs1-

71 to the south

27 February 2014 Page 329 of 335

Site TWWs2 - 71 **Settlement:** Wappenshall

Site sensitivity summary

**Description** The site is a large arable field sloping gently northwards. Originally it formed parkland related to Eyton House to the south but its character has been modified with the removal of vegetation for agriculture. The site is bounded by the disused Shropshire Canal Shrewsbury Branch with associated lock and trees to the north, Eyton Hall in its wooded grounds and parkland and Eyton to the south, Wappenshall Covert to the east and a low hedgerow to the west. The strong tree cover on most boundaries give some enclosure although the field is large and open. The site provides an important part of the setting to Eyton and its church linking it to the Weald Moors and canal. The site has virtually no intervisibility with Telford due to intervening tree cover. Residents of Eyton and farmworkers are the main receptors.

Landscape Sensitivity to Housing

Evaluation: high

#### **Justification**

The site's value is in its former park use, the tree belts which frame views and as part of the setting to the rural settlement of Eyton with its listed buildings including its church and as part of the canal corridor. The site is tranguil and highly rural. Its susceptibility is its openness and location in countryside well away from the main settlement edge. Overall, the site is highly sensitive to new housing development which would adversely affect its character as part of open sweeping countryside running into and forming part of Weald Moors. The site is also substantially in floodplain.

#### LDU context

Landscape characterist	ics LDU	scale	Site comments
Physiographic	Glacial vale	s and valleys	very gently sloping lowland
Ground Type	Loamy gley	ed soils	arable
Land cover	Arable farm	alands	Wappenshall Covert adjacent to the north east and riparian trees to the north. Bounded by mature parkland trees around Eyton Hall to the south and Eyton and Eyton House Farm to the south west.
Settlement pattern Cl	ustered with e	state farms	large
L	.DU level	Agree?	
Cultural sensitivity L	.ow	<b>✓</b>	
Ecological sensitivity V	ery low	V	
Visual sensitivity L	.ow	☐ modera west	ate- low as open to the south east and
LCP context			
Land Use Fari	mland		
Field Pattern Sub	-regular		
Field Size Larg	ge		
Designations			

Page 330 of 335 27 February 2014

Landscape	Biodiversity	Historic/Archaeology
AONB 🔲	100 Year Floodplain ✓	Conservation Area
ASLC 📃	SSSI	WHS
Green Network	Wildlife Site  Ancient Woods	SMs 🗔
Open Space	LNR	Historic P and G ■ RIGS ■
Public Right of Way	RAMSAR 🗏	RIG3
Comments		
-	-	listed buildings adjacent in Eyton including church and Eyton Hall
Function of Area	SH	<b>LAA No.</b> 519
	rticulture $\square$ Recreation $\square$	Other
Comments arable with tree	e belts	
<b>Diversity</b> simple		
Water		
Presence of Water $\Box$	Comment remnant Shropshire north	Union canal/drainage ditch to the
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement ✓ vie	ews to church adjacent to site	
From settlement ✓ viev	ws from church across site to ca	anal and levels
Landmarks churches	listed church adjacent	
Detractors Intervisibility	-	
Site observation medium	to key feat	ures $\Box$ from key place $\Box$
	site towards the flat,Weald M d buildings in Eyton	oors to the north and views to
Noise sources		
Views of development so	me <b>Presence</b>	e of people occasional
Tranquillity		-
Summary high/medium		
, ,	ne edge of a very quiet village/	hamlet on a dead end road in a
	tion. The views of the large ag	
Functional relationship of	area	

27 February 2014 Page 331 of 335

with settl	lement none	with wider landscape some
with adja	cent assessed area?	some Corridor? ✓
Comments	part of floodplain co	orridor in parts
Visual relat	ionship of area	
with settl	l <b>ement</b> significant	with wider landscape some
with adja	cent assessed area?	some Setting? ✓
Comments	•	of the continuum of agricultural land out to the moors to forms part of the setting to the rural settlement of Eyton Eyton Hall.
Are adjacer	nt assessed areas mu	itually reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed	ge ☑ C20-21 e	edge □
Nature of e	_	Form of edge
Comments	•	ge is positive with red brick buildings, some listed, set vegetated edge, especially around the hall.
	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
		high
Comments	very few receptors-	residents of Eyton
Potential fo	r improvement of se	ettlement edge and overall mitigation

27 February 2014 Page 332 of 335

reinstate hedge along road

Site TWWs4 - 71 **Settlement:** Wappenshall

Site sensitivity summary

**Description** The site is part of a very large arable field sloping gently northwards. Originally it formed parkland related to the listed Eyton House to the north but its character has been modified with the removal of vegetation for agriculture. The site is bounded by the busy A442 to the south and by a linear lake relating to the parkland and a hedgerow to the north. A deciduous tree belt, Park Copse, lies to the east and there are remnant oaks within the site but low cut hedges on the other boundaries give it an open character. The site has limited intervisibility with Telford due to intervening tree cover. The site provides part of the setting to Eyton and separates this rural settlement from Telford. Road users and residents of Eyton are the main receptors.

Landscape Sensitivity to Housing

**Evaluation:** high/medium

#### **Justification**

The site's value is in its former park use, the tree belts which frame views and as a partial setting to the rural settlement of Eyton with its listed buildings. Although the powerlines reduce tranquillity, as do the adjacent roads, the tranquillity increases to the south. It acts as a buffer zone between Telford, Eyton and the moors. Its susceptibility to change lies in its openness, lack of internal field boundaries and the well defined road boundaries bounding Telford to the south. Overall, the site is sensitive to new housing development which would adversely affect its character as part of a stretch of open sweeping countryside.

#### LDU context

Landscape characterist	tics LDU	scale	Site comments
Physiographic	Glacial vale	s and valleys	very gently sloping lowland
Ground Type	Loamy gley	ed soils	arable
Land cover	Arable farm	ılands	Park Covert to the east and remnant oaks within site. Bounded by mature parkland trees around Eyton Hall to the north and Eyton Farm to the west
Settlement pattern C	lustered with e	state farms	large
	LDU level	Agree?	
Cultural sensitivity	_ow	<u>-</u>	
Ecological sensitivity	ery low	<b>✓</b> -	
Visual sensitivity l	_OW		te- low as open to the north and to an to the west
LCP context			
Land Use Par	kland		
Field Pattern			
Field Size			
Designations			

27 February 2014 Page 333 of 335

Landscape	Biodiversity	Historic/Archaeology
AONB 🗏	100 Year Floodplain	Conservation Area 🔳
ASLC 🗏	SSSI	WHS 🔳
Green Network	Wildlife Site	SMs 🗔
Open Space 🗏	Ancient Woods 🗏	Historic P and G
Public Right of Way	LNR RAMSAR	RIGS 🗏
Comments	RAMSAR =	
-	-	listed buildings adjacent in Eyton including Eyton Hall
Function of Area	SH	LAA No. 518
Pastoral ☐ Arable ☑ Ho	rticulture 🗆 Recreation 🗆	Other
Comments arable with tree	e belts	
<b>Diversity</b> simple		
Water		
Presence of Water    O	Comment linear pond to the no	orthern boundary
Skyline		
Prominence/ importance	not applicable Comp	lexity
Comments -		
Key views		
To settlement -		
From settlement	entially key views from Eyton F site	louse to the northern part of
Landmarks buildings	Eyton House to the north w	rithin trees
Detractors pylons Intervisibility	powerlines cross the area	
Site observation	to key feat	ures $\square$ from key place $\square$
Comments gently sloping s	site towards the flat,Weald M	
	Hall parkland trees from south	
Noise sources		
roads		
Views of development so	me <b>Presence</b>	of people infrequent
Tranquillity		
Summary medium		
-	A442 to the south and powerling ranquillity increases towards Eyen development.	• •
Functional relationship of a	area	
with settlement none	with wider	andscape some

27 February 2014 Page 334 of 335

Comments	the area appears to form part of a larger farmed unit
Visual relat	ionship of area
with sett	lement limitedwith wider landscape some
with adja	cent assessed area? significant Setting?
Comments	the area is just in view of the settlement of Telford but divorced from it by major roads and planting. It forms part of the continuum of agricultural land out to the moors to the north. The north eastern part of the site forms part of the setting to the rural settlement of Eyton and Eyton Hall.
Are adjaceı	nt assessed areas mutually reliant
visua	JI-2 17
71540	iiiy: 💌
functiona	•
functional Comments Settlement Pre C20 ed	the area and adjacent area are related in terms of both being part of an apparently viable farm unit. They also form part of the same sweep of relatively open farmland between Eyton and Telford.  edge  ge C20-21 edge  C20-21 edge
functional Comments  Settlement  Pre C20 ed Nature of e	the area and adjacent area are related in terms of both being part of an apparently viable farm unit. They also form part of the same sweep of relatively open farmland between Eyton and Telford.  edge  ge
functional Comments  Settlement  Pre C20 ed Nature of e	the area and adjacent area are related in terms of both being part of an apparently viable farm unit. They also form part of the same sweep of relatively open farmland between Eyton and Telford.  edge  ge
Comments  Settlement  Pre C20 ed  Nature of e  Comments  Receptors a	the area and adjacent area are related in terms of both being part of an apparently viable farm unit. They also form part of the same sweep of relatively open farmland between Eyton and Telford.  edge  ge
functional Comments  Settlement Pre C20 ed Nature of e Comments	the area and adjacent area are related in terms of both being part of an apparently viable farm unit. They also form part of the same sweep of relatively open farmland between Eyton and Telford.  edge  ge  C20-21 edge  Form of edge  moderately indented  Telford settlement edge to the north is mitigated by a tree belt although the factory to the south west is visible and a minor detractor. Eyton settlement edge is positive with red brick buildings, some listed, set within vegetated edge.  and sensitivity  Sensitivity  high

Potential for improvement of settlement edge and overall mitigation

reinstate parkland character

27 February 2014 Page 335 of 335

# **APPENDIX 1**

**Glossary of Terms** 

### **GLOSSARY OF TERMS**

Note: This glossary is not a complete coverage of all words or terms used in the study. For instance it does not cover technical geological, ecological or historical landscape terms. Rather, it addresses those terms used as part of this method or in the descriptions, where meanings diverge from common parlance or are not explained in the method statement.

Amenity Planting planting to provide environmental benefit such as decorative or

screen planting.

Analysis- the process of dividing up the landscape into its component parts to

gain a better understanding of it.

Ancient Woodland- land continuously wooded since AD 1600. It is an extremely

valuable ecological resource, usually with a high diversity of flora

and fauna.

**Apparent-** object visible in the landscape.

Approach- the step-by-step process by which landscape assessment is

undertaken.

Arable- land used for growing crops other than grass or woody species.

Assessment- term to describe all the various ways of looking at, analysing,

evaluating and describing the landscape.

Biodiversity- the variety of life including all the different habitats and species in

the world.

Conservation- the protection and careful management of natural and built

resources and the environment.

Carr- woodland in waterlogged terrain. Characteristic species include

alder, willow and sallow.

**Character**- see Landscape Character.

Characteristics- elements, features and qualities which make a particular

contribution to distinctive character.\*

**Character Area** 

(CA)-

see landscape character area

Characterisation- the process of identifying areas of similar character, classifying and

mapping them and describing their character.

Complexity- (in the context of describing a skyline)how varied or complicated

the skyline is from dead flat with even vegetation at one end of the

scale to mountainous with varied vegetation at the other.

Condition- the degree to which a landscape is soundly managed, is fit for

purpose or achieves optimum biodiversity.

Coppicingthe traditional method of woodland management in which trees are

cut down near to the ground to encourage the production of long,

straight shoots that can be harvested.

Consistentrelatively unchanging element or pattern across a given area of

landscape.

Cultural patternexpression of the historic pattern of enclosure and rural

settlement.

reflects the relative time depth (or continuity) of a landscape Cultural sensitivity-

through history, and the degree to which its characteristics (such as

hedgerows and settlements) are exhibited in the landscape (consistency). This is an element of intrinsic/inherent sensitivity

described at landscape description unit level.

**Cumulative Impacts** the changes caused by a proposed development in addition to other

similar developments or as the combined effect of a set of

developments, taken together. This may be an on-going process as new applications are made. The assessment of these impacts (a CLVIA) is normally carried out as part of an environmental impact

assessment.

Cumulative landscape effects

cumulative effects as defined above on landscape can impact on

either the physical fabric, or character of the landscape.

**Cumulative visual** 

effects

cumulative effects as defined above on people who have differing sensitivity depending on what they are doing and where they are

located.

**Distinctiveness** see sense of place

**Ecological** 

reflects the extent of survival and intactness of semi-natural sensitivity-

habitats or patches (areas). This is an element of intrinsic/inherent

sensitivity described at landscape description unit level.

Elementindividual component parts of the landscape such as field

boundaries, woodlands, patches of similar vegetation, outbuildings,

structures and rock outcrops.

Featureprominent eye catching elements e.g. wooded hill top or chapel.

Field Boundarythe defined edge of a field whether fence, hedge, bank, ditch or

wall.

Field Size -Large 2 Ha Above, Medium Around 1.5 Ha, Small Less Than 1 Ha.

the study of the origin, structure, composition and history of the Geology-

Earth together with the processes that have led to its present state.

**Ground Type**expression of the soil forming environment and its influence in

determining the surface pattern of vegetation and land use.

Hedgefence of shrubs or low trees, living or dead, or of turf or stone.

Though strictly a row of bushes forming a hedge, hedgerow has

been taken to mean the same as a hedge.

**Hedge bank-** earth bank or mound relating to a hedge.

**Horticulture-** intensive form of cropping, such as vegetables or fruit.

Improved (in relation to soils or pasture)-

addition of fertiliser and, in the case of pasture, reseeding with

more productive grass species.

**Inherent** dictionary definition- 'existing as an inseparable part'. In the

context of sensitivity means the sensitivity of the landscape zone itself with all its component elements and features rather than its

relationship with adjacent zones.

Joint Character Areaarea of land (one of 159) based on broad landscape character defined by a national landscape character assessment in 1990s for the Countryside Agency corresponding with nationally derived Natural Areas defined by English Nature eg Bodmin Moor.

Landcover- combinations of natural and man-made elements including

vegetation that cover the land surface.

Land cover parcel-(LCP) Land Cover Parcels are discrete areas of land nested within a larger LDU reflecting variations in the physical character of the land. Bounded by roads, railways, water courses and parish boundaries, these units define areas with similar patterns of land use, field pattern and tree cover.

Landscape-

primarily the visual appearance of the land including its shape, form and colours. However, landscape is not purely a visual phenomena. The landscape relies on a range of other aspects including geology, landform, soils, ecology, archaeology, landscape history, land use, settlement character and pattern and cultural associations.

Landscape Description Unit (LDU)- distinct and relatively homogenous unit of land, each defined by four attributes- physiography and ground type, landcover and cultural pattern.

Landform- combinations of slope and elevation which combine to give shape

and form to the land.

Landscape Charactera distinct, recognisable and consistent pattern of elements, features and qualities in the landscape that makes one landscape

different from another, rather than better or worse.

Landscape Character Area (CA)- area with common characteristics- in this study it is made up of a number of adjacent landscape description units with common perceptual and other characteristics.

Landscape character assessment (LCA)

LCA is the process of identifying and describing variation in the character of the landscape, and using this information to assist in managing change in the landscape. It seeks to identify and explain the unique combination of elements and features that

make landscape distinctive. \*

Landscape ResourceThe overall stock of the landscape and its component parts. (The landscape considered as a measurable finite resource like any other

eg minerals, land, water).

Landscape Sensitivitythe sensitivity of the site to the particular type of change under consideration. It is derived from susceptibility and value.

Landscape valuethe relative value that is attached to different landscapes. A

landscape may be valued by different communities of interest for many different reasons. Some areas will be designated to express their value. Factors can include perceptual qualities, scenic beauty,

tranquillity, wildness, sense of place/character, integrity/ condition, special cultural associations, the presence of conservation interests, rarity, representativeness, community interest or use, or the existence of a consensus about importance

either nationally or locally.

Mixed Farmlanda combination of arable and pastoral farmland.

Mosaicmix of different landcovers at a fine grain such as woodland,

pasture and heath.

method of assessment in which personal feelings and opinions do Objective-

not influence characterisation.

Outcropthe area where a particular rock appears at the surface.

Pastoralland down to grass either grazed by animals or for cutting.

Physiographyexpression of the shape and structure of the land surface as

influenced both by the nature of the underlying geology and the

effect of geomorphological processes.

Polygondiscrete digitised area in a geographic information system(GIS).

Prominentnoticeable feature or pattern in the landscape.

Protectto keep from harm.

Qualitiesaesthetic (objective visible patterns) or perceptual (subjective

responses by the landscape assessor) attributes of the landscape

such as those relating to scale or tranquillity respectively.

Regional Character

Areas-

see Joint Character Areas

Receptorreceptors (in this report) are defined as people in a variety of

different situations who can experience views within an area and who may be affected by change or development. Receptors can include urban or rural residents, users of public footpaths, roads,

rail or cycleways.

**Resource**- see landscape resource.

**Restore-** repair or renew.

**Riparian-** vegetation associated with the water body, usually a river or

stream.

Semi-natural vegetation-

any type of vegetation that has been influenced by human

activities, either directly or indirectly. The term is usually applied to areas which are reverting to nature due to lack of management.

Sense Of Place- the character of a place that makes it locally distinctive ie

different from other places.

**Sensitivity-** see landscape sensitivity.

Sensory- that which is received through the senses ie sight, hearing, smell,

touch.

Settlement- all dwellings/habitations, whether single or clustered in cities,

towns and villages.

Settlement Patternthe predominant pattern of settlement in an area.

Subjective- method of assessment in which personal views and reaction are

used in the characterisation process.

Susceptibility (to

change)

ability of a particular site or landscape to accommodate a

particular type of development without undue consequences for the landscape character or baseline situation and/or the achievement

of landscape planning policies and strategies.

**Topography-** term used to describe the features of the Earth's surface.

Value- see landscape value.

**Vernacular-** built in the local style, from local materials.

Visual Impacts- the likely visual effects that would result from a development

proposal or change in land management.

Visual sensitivity- visual sensitivity or 'visibility' is a measure of the degree to which

change is likely to cause a visual impact within a particular

landscape. This is an element of intrinsic/inherent sensitivity often

described at landscape description unit level.

\*Natural England, Scottish Natural Heritage and the Countryside Council for Wales (2011), Landscape Character Assessment Guidance (consultation draft).

#### **Abbreviations**

AOD Above Ordnance Datum

AONB Area of Outstanding Natural Beauty

BAP Biodiversity Action Plan

CA Character area 20c 20<sup>th</sup> century

CWS County Wildlife Site

SAC Special Area of Conservation
GIS Geographic information system

JCA Joint character area

LBAP Local Biodiversity Action Plan LCA Landscape character assessment

LCP Land cover parcel

LDU Landscape description unit LNR Local Nature Reserve

Ramsar site Wetland site of international importance

SAC Special Area of Conservation

SAM Scheduled Monument

SMR Scheduled Monument Record

SNCI Site of Nature Conservation Importance

SPA Special Protection Area

SSSI Site of Special Scientific Interest

# **APPENDIX 2**

County Landscape Assessment Method for Landscape Description Units

# THE LIVING LANDSCAPES METHOD

**DEFINITIVE AND DESCRIPTIVE STEPS** 

September 2006

### The importance of the spatial framework

A key component of the character-based approach to rural decision making that has been developed as The Living Landscapes Method is the use of Geographical Information System (GIS) technology, which is now widely available. GIS allows datasets to be displayed showing the relationship between an entity (eg a polygon or line), and its attributes (eg length, height, condition). Any GIS software can be used to perform these tasks, including ArcGIS and MapInfo.

This technology greatly facilitates the storage, analysis and presentation of spatial (map based) data, allowing environmental and other information to be compared across both space and time, thus enabling the user to ask questions of the data and to generate hypotheses. The use of GIS also necessitates a rigorous approach to data storage and manipulation, and hence provides the opportunity for establishing a structured database of archival quality.

For GIS is to be used effectively as a decision support tool it is essential to create a structured, spatial framework for describing and evaluating the countryside. This framework operates at different spatial levels, ranging from the national/regional (1:250,000), through the county/ district (1:50,000), down to the individual farm/site (1:10,000).

Figure 1: Assessment hierarchy at different levels of spatial resolution

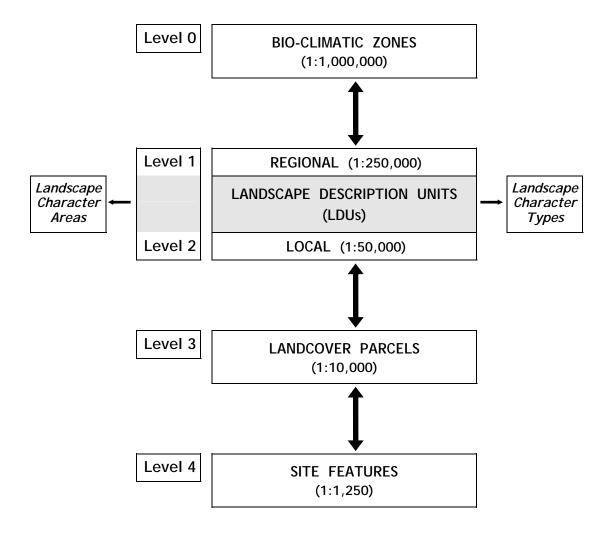


Figure 1 illustrates the relationship between the different levels of assessment. The *landscape scale*, which sits in the middle of the diagram, can be defined as a scale of assessment that is smaller than the global environment, but larger than the individual site. It is the integrating scale, providing a landscape context for farm and site based (Level 3) decision making, whilst linking with and (providing the focus for) national/regional policy objectives.

#### **Landscape Description Units**

The fundamental building block of the hierarchy at the landscape level is the Landscape Description Unit (LDU). LDUs are distinct and relatively homogenous units of land, each defined by a series of *definitive* attributes, so called because they define the extent of each spatial unit.

There are four attributes used to define LDUs at Level 2

- physiography and ground type, which together encapsulate the underlying natural dimension of the landscape
- *landcover*, reflecting surface vegetation; and *cultural* pattern, which describes the structural component of the cultural landscape.

The natural dimension of the landscape (physiography and ground type) is mapped first, not only because it provides a context for analysing the historical evolution of the landscape, but also because the baseline attributes of relief, geology and soils have 'real' boundaries which can be readily defined. In practice this entails firstly defining the more immediately distinct areas, where the pattern of topography relates clearly to changes in geology and soil.

Cultural attributes do not usually have such clearly defined boundaries, but because of the constraints that have historically been imposed on land utilisation by slope, soil fertility and drainage it is often possible to map cultural patterns at the landscape scale using the emerging LDU framework.

It is an iterative process requiring comparison of all the data to help define the less immediately visible distinctions in the landscape. For example, a break in slope which coincides with a change in soil type and tree cover to the plateau above will be easily identifiable as a sharp boundary, where a few steps takes you into a clearly different landscape, whereas the transition between a dispersed and a nucleated settlement pattern in a rolling landscape maybe several kilometres wide and is likely to require examination of HLC and other information to help map a line to its best location.

Definitive attributes are derived through a process of overlay mapping which is described in more detail below. This process was traditionally achieved by physically overlaying a number of acetate sheets one on top of the other. Carrying out the same process on GIS not only overcomes the problems associated with enlarging/reducing source maps at different scales, but it also allows far greater scope in the actual analysis of the data. The digital datasets used in defining LDUs vary with availability from the client but typically include: geology, 10m contours, soils, farm census data, settlements, woodland, ancient woodland, HLC, moorland, OS 1:50k, and the National Typology. Other datasets may be referred to where available.

Each aspect of the analysis, and the attributes defined is outlined below.

### Physiographic analysis

Physiography is an expression of the shape and structure of the land surface as influenced both by the nature of the underlying geology and the effect of subsequent geomorphological processes. Two definitive attributes are used at Level 2, one defining the geological structure (and relative relief) of the unit and the other to describe the form (and relative relief) of the land surface. This is derived from interpretation of the relationship between geological and contour data. Physiographic boundaries should ideally follow clear 'breaks in slope' that are related to geological boundaries. Where there is no obvious break in slope (eg. the transition between the dip slope of an escarpment and an adjoining vale) a 'best fit' line (ie. a line that has been adjusted to match the surface landform) should be defined that reflects the geological boundary. The physiographic character is denoted in the GIS in the Phys\_D column.

Coastal dunes - low hills/ridges of sand piled up by the wind along sandy coasts

Marine levels - extensive areas of flat land formed by the recent deposition of waterbourne drift, mainly of marine origin, in low-lying coastal areas - land usually at or below sea level and may include intertidal flats covered by water at high tide.

River valleys - flat, low-lying land formed by the recent deposition of waterbourne drift in larger river valleys, but also including other low-lying areas formed from lacustrine (lake) drift.

Glacial vales & valleys - low-lying land, generally below 90 metres (300 feet) - associated with drift laid down by ice sheets in clay vales, coastal plains and broad valley bottoms.

Glacial lowlands - areas of intermediate relief, generally below 90 metres (300 feet), with an apparent rolling, in places undulating topography - associated with drift laid down by ice sheets.

Periglacial plateau - uniformly elevated tracts of gently rolling relief, usually bounded on one or more sides by steeper ground which drops to lower land - often dissected by narrow, steep sided valleys at a greater level of detail.

**Periglacial uplands** - elevated tracts of land with a pronounced undulating, in places steeply sloping relief, associated with dissected areas of glacial drift.

**Soft rock vales & valleys** - low-lying land, generally below 90 metres (300 feet) - associated with clay vales and broad valley bottoms.

**Soft rock lowlands** - areas of intermediate relief, generally below 90 metres (300 feet), with an apparent rolling, in places undulating topography.

**Soft rock plateau** - uniformly elevated tracts of gently rolling relief, usually bounded on one or more sides by steeper ground which drops to lower land - often dissected by narrow, steep sided valleys at a greater level of detail.

**Soft rock uplands** - elevated tracts of land with a pronounced undulating, in places steeply sloping relief, comprising hilltops, ridges and narrow, often steep sided valleys.

Scarp slopes & ridges - distinct, often steep sided tracts of elevated/undulating relief, generally well defined by clear breaks in slope - may be in the form of discrete hills/ridges, valley sides, or as rising ground (eg. scarp slopes) on the edge of higher land.

### Ground type analysis

Ground type is an expression of the soil forming environment and its influence in determining the surface pattern of vegetation and land use. Two definitive attributes are used at Level 2, one describing the nature of the underlying bedrock/drift, the other to reflect variations in the process of soil formation related to drainage and soil fertility. This is derived from interpretation of geological (rock type), soils and land use data. The ground type is denoted in the GIS in the Phys\_D column

Saltmarsh - uncultivated tracts of coastal marshland developed directly on unconsolidated mud/silt and covered by the sea at high tide - also includes slightly elevated areas with muddy channels.

Fenland - marginal land associated with organic soils derived from partially decomposed plant remains - perennially wet where undrained, but in many places (eg. The Fens) groundwater controlled by ditches and pumps.

Wet meadowland - slowly permeable mineral soils developed on alluvial drift and supporting wetland, or relic wetland (lines of willow, reeds in ditches) vegetation. Seasonal, or perennial waterlogging is the main constraint to agricultural production.

**Dry meadowland** - free-draining mineral soils developed on alluvial drift. Seasonal waterlogging may be a constraint to agricultural production but in most places groundwater is controlled by ditches and pumps.

Wet claylands - slowly permeable soils, typically developed on soft clays and glacial tills. Seasonal waterlogging is the main constraint to agricultural production and in central and

western areas this ground type is mainly under permanent grassland.

Claylands - slowly permeable soils, typically developed on soft clays and glacial tills. Although at risk in wetter areas to seasonal waterlogging, this ground type is utilised extensively for cereal growing in Eastern England.

**Heavy Brown soils** - slowly permeable, often base poor fine loamy and clayey soils developed on plateau drift and clay-with-flints, typically overlying chalk bedrock.

**Loamy Brown soils** - reddish/brown, free-draining mineral soils developed on mudstone, siltstone, or drift at elevations below about 180m (600ft).

Sandy Brown soils - light, free-draining sandy and coarse loamy soils developed on soft sandstones and sandy drift. In places can include localised patches of wetland (denoted by Bw), or nutrient poor/podzolic (denoted by Bd) soils.

Sandlands - nutrient poor (podzolic) sandy or coarse loamy soils, some with a humic topsoil, supporting dwarf shrub heath, acidic grassland, or relic heathy vegetation (bracken, gorse, etc.) - associated normally with sandstone, or sandy drift.

**Dunes sands** - low hills/ridges of unconsolidated sands piled up by the wind along sandy coasts. Also includes gravel ridges formed by wave action.

**Intertidal sands** - uncultivated tracts of coastal sand covered by the sea at high tide.

Calcareous Brown soils - free draining base rich loamy soils developed on soft limestone and chalky drift at elevations below about 180m (600ft). Often includes localised patches of shallow (denoted by Br) soils.

**Shallow soils** - free draining loamy soils developed directly over chalk or limestone at elevations below about 300m (1000ft) - frequently distinguished by stony soils and/or rock outcrops with relic calcareous grassland on steeper slopes.

Loamy gleys - heavy land with slowly permeable base poor loamy and clayey soils. The land is mainly under permanent grassland due to seasonal waterlogging, with patches of wet heath grading into wet moorland at higher elevations in the north and west.

**Dry heath/moor** - uncultivated tracts of 'open' land (excluding bog) dominated by heather and other dwarf shrub vegetation

Rough pasture - other uncultivated tracts/patches of 'open' land dominated by grassland species, often in association with bracken and/or gorse - usually developed on shallow mineral soils in both hard and soft rock areas

**Blanket/raised bog** - uncultivated tracts of semi-natural vegetation (raised, valley and blanket bog) associated with wet humic soils which are more or less permanently waterlogged - often covered in dwarf shrub vegetation

#### Landcover analysis

Landcover is an expression of the type of vegetation (natural and man made) covering the land surface. Two definitive attributes are used at Level 2, one describing the predominant land use/type of farming, the other reflecting the contribution that trees and woodlands make to the character of the landscape. The broad pattern of primary land use and associated tree cover at the farm type level as related to the inherent physical (slope, drainage, fertility) and economic constraints within a particular area. The

pattern of land cover is denoted by 2-digit 'Land\_D' code within the GIS database.

Ancient wooded farmlands/Ancient wooded - landscapes characterised by extensive areas of broadleaved woodlands, mainly of ancient origin (as defined on the ancient woodland inventory), which pre-date the surrounding enclosure pattern. This pattern typically displays clear signs of piecemeal woodland clearance, including irregular woodland outlines and frequent woodland place names ending in terms such as 'ley' and 'hurst'.

**Secondary wooded** - landscapes with a dynamic tree cover pattern, characterised by extensive patches of recent (in historical terms) secondary and/or plantation woodlands which are often superimposed unconformably on a pre-existing unwooded landscape.

Ancient farmlands - arable landscapes characterised by individual blocks, or clusters of ancient woods which are often significantly larger than the surrounding enclosure pattern.

Estate farmlands - arable landscapes characterised by an ordered pattern of discrete field sized, or larger, estate plantations/coverts which were planted at the same time, or which post date the surrounding enclosure pattern.

**Settled farmlands** - arable landscapes characterised by small coverts and/or thinly scattered, or small groups of trees, often associated with farmsteads, in an otherwise 'open' setting, typically created by Parliamentary type enclosure of arable field, or former 'waste'.

**Open farmlands** - treeless tracts of cultivated land where natural constraints, or traditional management practices, generally preclude the establishment of tree cover.

Ancient pastoral farmlands - pastoral landscapes characterised by a mixture of scattered, often dense, hedgerow trees (typically oak) and small irregularly shaped woods, mostly of ancient origin.

Estate pastures - pastoral landscapes characterised by an ordered pattern of discrete field sized, or larger, estate plantations/coverts which were planted at the same time, or which post date the surrounding enclosure pattern.

Settled pastures - pastoral landscapes characterised by small coverts and/or thinly scattered, or small groups of trees, often associated with farmsteads, in an otherwise 'open' setting, typically created by Parliamentary type enclosure of former 'waste'.

**Open pastures** - treeless tracts of pastoral farmland where natural constraints, or traditional management practices, generally preclude the establishment of tree cover.

Secondary wooded wildland - uncultivated, tracts of predominantly semi-natural vegetation characterised by recent (in historical terms) tracts of naturally regenerated woodland/secondary tree cover.

Open wildland - treeless, usually uncultivated, tracts of open land where natural constraints (climate and/or soils), or traditional management practices, generally preclude the establishment of tree cover.

Wooded disturbed land - tracts of disturbed land where naturally regenerated woodland/secondary tree cover have been allowed to develop.

Open disturbed land - treeless tracts of disturbed land where the existing land use (eg mineral extraction, etc.) generally precludes the establishment of tree cover.

**Arable farmlands** - unwooded arable landscapes characterised by scattered trees (usually in hedgerows and/or along ditches) and small patches of scrub

Pastoral farmlands - unwooded pastoral landscapes characterised by scattered trees (usually in hedgerows and/or along ditches) and small patches of scrub

#### Cultural pattern analysis

Cultural pattern is an expression of the structural component of the cultural landscape as reflected in the historic pattern of enclosure and rural settlement. Two definitive attributes are derived, one describing the broad pattern of village formation and settlement dispersion, the other reflecting the structure (size/tenure) of agricultural holdings. The cultural pattern is denoted in the 'Sett\_D' code within the GIS database.

**Villages and estate farms** - rural landscapes characterised by discrete, usually large villages and large (>65 ha) estate farms (defined as those areas where >50% of the land is managed by tenant farmers).

**Villages and large farms** - rural landscapes characterised by discrete, usually large villages and medium sized (<95 ha), often tenanted farms.

**Villages and small farms** - rural landscapes characterised by discrete villages and small to medium sized (<65 ha), mainly owner occupied farms.

Clustered with estate farms - settled rural landscapes characterised by multiple settlement clusters and large (>65 ha) estate farms

(defined as those areas where >50% of the land is managed by tenant farmers).

Clustered with large farms -settled rural landscapes characterised by multiple settlement clusters and medium sized (<95 ha), often tenanted farms.

Clustered with small farms - settled rural landscapes characterised by clusters of wayside dwellings and small (<65 ha), mainly owner occupied farms.

Dispersed with large estates - estate landscapes characterised by loose clusters of dwellings and large (>65 ha) estate farms (defined as those areas where >50% of the land is managed by tenant farmers).

**Dispersed with small farms** - rural landscapes characterised by loose clusters of dwellings and small (<65 ha), mainly owner occupied farms.

Enclosed fenland/Enclosed waste - a sparsely settled rural landscape of large (>65 ha) estate farms, characterised by a surveyor enclosed pattern of large rectilinear fields and isolated farmsteads.

Settled fenland/Settled common - an often densely settled rural landscape characterised by loose clusters of dwellings and small (<65 ha), mainly owner occupied farms within a surveyor enclosed pattern of small-medium sized rectilinear fields.

Meadow and marsh - largely unsettled agricultural landscapes often characterised by a surveyor enclosed pattern of large rectilinear fields on river floodplains and coastal grazing marsh.

**Meadowland - large farms - largely unsettled agricultural landscapes** associated with medium sized, often tenanted farms on river floodplains.

Meadowland - small sized farms - largely unsettled agricultural landscapes associated with small, mainly owner occupied farms on river floodplains.

Meadowland - meadowland on large estates - largely unsettled agricultural landscapes often characterised by a surveyor enclosed pattern of large rectilinear fields on river floodplains and coastal grazing marsh

**Unsettled wildland** - extensive areas of uncultivated, mainly unenclosed land (including moor, heath, coastal dunes and salt marsh) characterised by the virtual absence of human habitation.

#### Definitive and descriptive information

The definition of discrete LDUs provides units which are the building blocks of the landscape. The four definitive attributes (physiography, ground type, land cover and cultural pattern) tell us much about each LDU, but not the complete picture. Descriptive information, such as the visual and perceptual aspects of landscape, must also be collected and this coverage of LDUs provides the meaningful and structured spatial framework for gathering this descriptive information about the landscape. *Descriptive* attributes include both character-based information (eg species associations, building styles, etc.), as well as qualitative information relating to the significance of particular attributes, their condition and their vulnerability to change. All of this information is held on a GIS database linked to the LDU polygons.

The process of LDU mapping and subsequent characterisation with other descriptive data also enables broad patterns to be

distinguished, which in turn makes it possible to begin to understand the relationship between the many factors that contribute to landscape character. The iterative nature of this process greatly assists in the understanding of how a particular landscape has developed and is the key to assessing the character of that landscape.

Once the inherent character of the land has been described it is then much easier to understand and describe the more intangible aesthetic aspects of the landscape, such as scale, form and enclosure. Although these are the qualities which are most apparent to viewers on the ground, the fact that they are almost invariably controlled by either relief, or the surface pattern of vegetation and land use, explains why the LDUs defined by the process of overlay mapping can be used as a basis for defining Landscape Character Types and/or Character Areas.

Similarly, it is much easier to evaluate the condition of a particular landscape, or its capacity to accept change, where this is underpinned by a working knowledge of how that landscape has evolved.

#### Field survey

The field survey provides the opportunity to undertake a number of key tasks, including:

- incorporating the visual/aesthetic/perceptual dimension
- recording the condition of the landscape, including both the ecological and cultural aspects

- verifying LDUs and identifying any refinements to LDU and Character Areas boundaries
- assessing any particular qualities, and/or problems in areas of particular pressure or sensitivity, including seascapes.

It also provides the basis for deriving or reviewing Character Area or Type boundaries and associated descriptions.

#### The survey form

The survey form was developed in partnership with the Steering Group, and was designed to ensure that a structured, consistent recording of information was possible. Character and condition information is collected in distinct sections, in a mixture of guided responses (ie selection from a list of alternatives) with associated descriptive sections. This provides the consistency of responses in the guided responses which allows these responses to be mapped (eg field size), as well as greater descriptive colour.

The overall character and overall condition statements give the surveyor the opportunity to draw together the more structured responses recorded on the form: the importance of these descriptive statements in informing both LDU and Character Area level work was emphasised to all surveyors.

Some aspects of the study were considered to require additional survey, and as such the field survey included extra sections for

# **APPENDIX 3**

# **Appendix Figures**

