Telford and Wrekin Landscape Sensitivity and Capacity Study







Final Report to Telford and Wrekin Council

May 2009



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WHITE consultants 18-19, Park Place Cardiff CF10 3DQ Tel: 029 2064 0971

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

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PART 1

1.0 INTRODUCTION

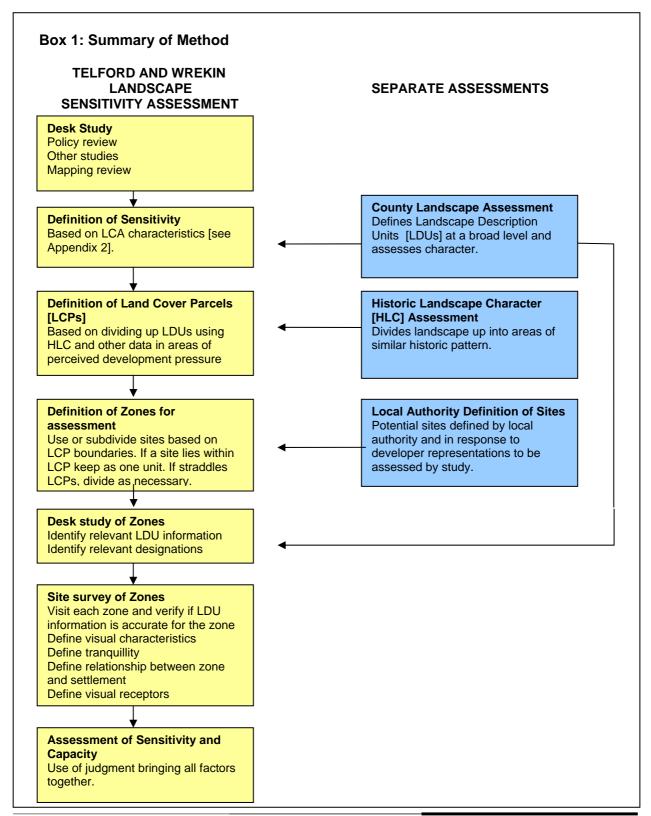
- 1.1 White Consultants were appointed by Telford and Wrekin Council in September 2007 to undertake a landscape sensitivity and capacity assessment for defined areas around Telford, Newport and other settlements in the area. The aim of the study is to complete the sensitivity study using the same method that has been developed in Shropshire by members of the consultant team. Diacono Associates have worked with White Consultants to deliver the project.
- 1.2 A county landscape character assessment has already been undertaken by Shropshire County Council and analysis of sensitivity has been made using a method based on four aspects of inherent sensitivity- ecological, cultural, visibility and tranquillity.
- 1.3 This project works within this assessment, reviews the sensitivity devised at Landscape Description Unit level and assesses the capacity of the landscape to accommodate housing development and to identify those landscapes that should be protected from development. The study is intended to form part of the evidence base which will inform the Local Development Framework.
- 1.2 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 and capacity assessments for each identified zone are set out in Part 2 for the relevant settlements in alphabetical order.

2.0 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 and capacity. These terms are defined in the Glossary in Appendix 1. We have taken into consideration Countryside Agency 'Topic Paper 6: Techniques and Criteria for Judging Capacity and Sensitivity [2004]'. Sensitivity is taken to mean the sensitivity of the landscape itself, irrespective of the type of change which may be under consideration. It is a combination of the sensitivity of the landscape resource [including its historical and ecological features and elements] and the visual sensitivity of the landscape [such as views and visibility]. For the purposes of this study it also includes landscape value [including designations]. Capacity is taken to mean the ability of a landscape to accommodate different amounts of change for a development of a specific type.
- 2.2 Key tasks are explained in more detail:
 - Definition of Sensitivity
- 2.3 The Shropshire County Council landscape character assessment is at a broad scale identifying landscape description units [LDUs] and ascribing characteristics. For each of these units the team has carried out an assessment of intrinsic sensitivity. These are divided into ecological sensitivity (see Figure A1),

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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. Box 1 shows a summary of the process undertaken which is then further explained in the text.



Defining Land Cover Parcels:

2.4 In areas where sites are put forward by the local authority for assessment Land Cover Parcels (LCPs) are derived. These 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 zones for assessment:

2.5 Zones are based on the 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 zones:

2.6 LDU sensitivity information is abstracted from the LDU assessment- cultural, ecological and visual sensitivity [see Appendix 2]. 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 zones:

- 2.7 The LDU sensitivities are verified for each zone. 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 zone 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 zone with its surroundings and the built-up area.

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- Description of settlement edge- is it a positive or negative edge to the built-up 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, an overall analysis of each zone's sensitivity is made. Judgments are not based on a mathematical adding up of factors, positive or negative. Some factors will be more important than others in different zones. For instance, the function of an area in separating settlements may be considered very important and make it sensitive to development even if it is of limited inherent landscape value. A justification is given as to why it is considered that an area has a particular sensitivity. The calibration of the sensitivity is as follows:
 - Low- key characteristics of landscape are robust and/or are of relatively low intrinsic value as a landscape resource.
 - Medium-low- key characteristics of landscape are resilient to change and/or are of limited intrinsic value as a landscape resource.
 - Medium- key characteristics of landscape are susceptible to change and have value as a landscape resource.
 - High-Medium- key characteristics of landscape are vulnerable to change and/or have high value as a landscape resource.
 - High- key characteristics of landscape are very vulnerable to change and/or have significant value as a landscape resource.
- 2.10 A capacity rating is then defined for housing uses. This is based on the sensitivity of a zone and the likely magnitude of effect and character of proposed development. Housing is taken to be around 8m high ranging from individual houses through to larger estate developments. The calibration of the capacity is as follows:
 - High- thresholds for significant change are very high and much of the area can be developed.
 - High-medium- thresholds for significant change are high and the area is able to accommodate a significant proportion for development.
 - Medium- thresholds for change are intermediate with some ability to accommodate development in some parts.
 - Medium-low- thresholds for change are low and development can be accommodated only in limited situations.
 - Low- thresholds for change are very low and the area is unable to accommodate development without significant adverse effects.

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3.0 SUMMARY OF FINDINGS AND CONCLUSIONS

- 3.1 Overall, the study has found that there is capacity for housing around Telford, Newport and in some of the other settlements in the Borough.
- 3.2 Areas of higher sensitivity and lower capacity 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 or listed buildings, in valley corridors, in floodplains, on steep or prominent slopes or those forming gaps between settlements. There is a need to protect in particular the landscapes of the valley bottoms which in a number of instances penetrate between and into settlements. Some zones assessed form an important visual setting to parts of a settlement and act as recreational and wildlife corridors and reservoirs.
- 3.3 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 intrinsic sensitivity, the opportunity is taken to recommend a higher capacity 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.
- 3.4 The landscape sensitivities and capacities of each zone are summarised in Table 1 and are shown in Figures 1-6.
- 3.5 In summary, there is high capacity for housing in two zones- in Tibberton and Waters Upton. High/medium landscape capacity for housing is found in 18 zones- in Arleston [2], Newport [6], Wellington [4], and one each in Hadley, High Ercall, Horsehay, Lawley, Muxton and Tibberton. There is medium capacity in a further 26 zones in Bratton, Cluddley, Hadley Park, High Ercall, Jackfield, Lawley, Lightmoor, Muxton, Newport, Preston upon the Weald Moors, The Nedge, Tibberton and Waters Upton. 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. Most zones [62%] are considered to be areas of constraint with low or medium/low capacity.
- 3.6 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.

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Table 1 Telford and Wrekin zones landscape sensitivity and capacity

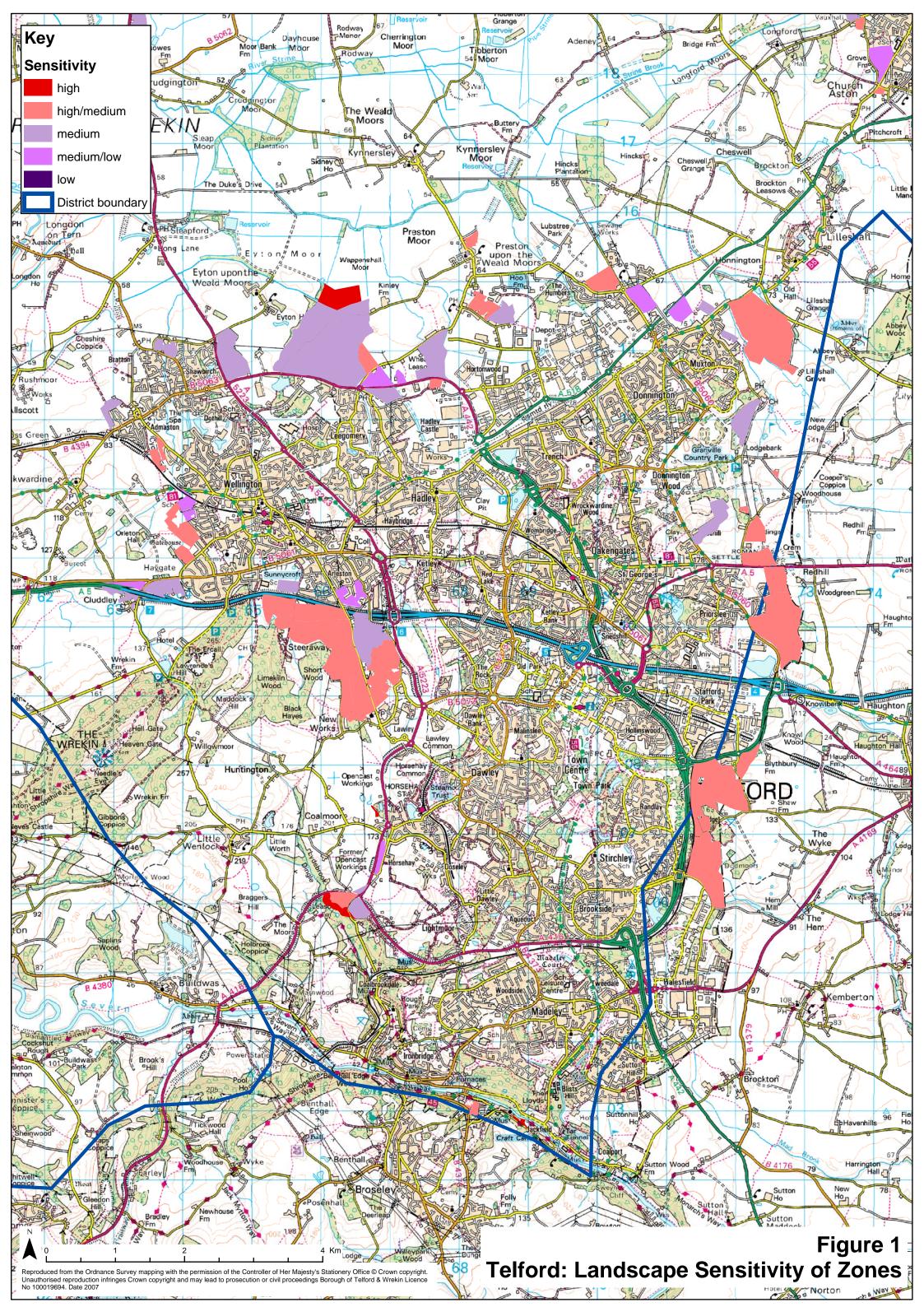
Table I Telloru	and wrekin zones landscape	sensitivity and capacity	
Zone no- Site_LCP	Settlement	Zone landscape sensitivity	Zone landscape capacity for housing
TWAd1 - 55	Admaston	medium	medium/low
TWAd2 - 53	Admaston	high/medium	low
TWAr1 - 35	Arleston	medium/low	high/medium
TWAr1 - 38	Arleston	medium/low	high/medium
TWBr1 - 61	Bratton	medium	medium
TWBr1 - 62	Bratton	medium	medium
TWBu1 - 4	Buildwas	high/medium	low
TWCI1 - 36	Cluddley	medium/low	low
TWCI2 - 33	Cluddley	medium	medium/low
TWCI3 - 34	Cluddley	medium	medium/low
TWCI4 - 28	Cluddley	medium	medium
TWCI5 - 26	Cluddley	medium	medium
TWDo1 - 77	Donnington	high/medium	low
TWDo2 - 78	Donnington	high/medium	low
TWDo3 - 75	Donnington	medium/low	medium/low
TWGr1 - 46	Redhill/Granville	high/medium	low
TWHa1 - 56	Hadley	medium	high/medium
TWHa2 - 57	Hadley Park	high/medium	medium
TWHE1 - 85	High Ercall	medium/low	high/medium
TWHE2 - 83	High Ercall	medium	medium
TWHE2 - 84	Upper Ercall	medium/low	medium/low
TWHE3 - 81	High Ercall	high/medium	low
TWHE3 - 82	High Ercall	medium	medium
TWHh1 - 11	Horsehay	medium/low	high/medium
TWHh2 - 13	Horsehay	high	low
TWHo1 - 69	Horton	medium	medium/low
TWHo1 - 73	Horton	high/medium	medium/low
TWHP1 - 58	Hadley Park	medium/low	low
TWJf1 - 1	Jackfield	high	low
TWJf1 - 2	Jackfield	high/medium	medium/low
TWJf2 - 3	Jackfield	high/medium	medium
TWLa1 - 20	Lawley	high/medium	medium/low
TWLa1 - 21	Lawley	low	high/medium
TWLa1 - 22	Lawley	medium	medium
TWLa1 - 25	Lawley	medium	medium
TWLa2 - 19	Lawley	high/medium	low
TWLa2 - 24	Lawley	high/medium	low
TWLa2 - 27	Lawley	high/medium	low
TWLa2 - 31	Lawley	high/medium	low
TWLe1 - 59	Leegomery Roundabout	medium/low	low
TWLi1 - 5	Lightmoor	high	low
TWLi1 - 7	Lightmoor	medium	medium
TWLi2 - 6	Lightmoor	high	low
TWLi2 - 8	Lightmoor	high	low
TWLi2 - 9	Lightmoor	high/medium	medium/low
TWLi3 - 10	Lightmoor	medium	medium/low
TWMu1 - 72	Muxton	medium/low	medium
TWMu2 - 70	Muxton	medium	medium
TWMu3 - 60	Muxton	high/medium	low
TWMu3 - 74	Muxton	high/medium	low
TWMu4 - 64	Muxton	medium	high/medium
TWMu5 - 54	Muxton	medium	low
TWNe1 - 87	Newport	medium	medium
TWNe10 - 129	Newport	medium/low	high/medium

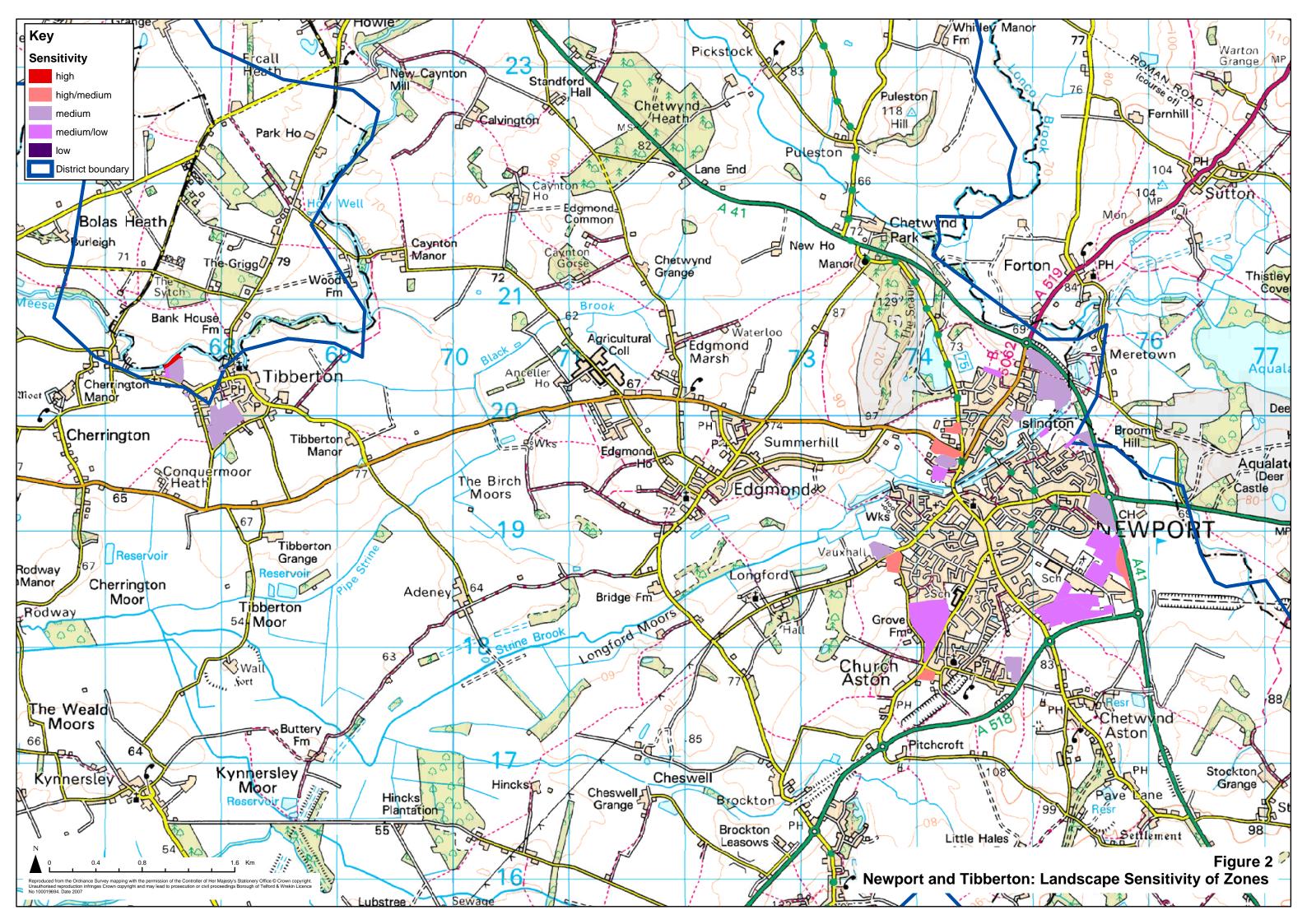
Zone no- Site_LCP Settlement Zone landscape sensitivity Zone landscape page sensitivity Zone landscape sensitivity or pousing TWNe11 - 114 Newport high/medium medium TWNe13 - 110 Newport medium medium TWNe14 - 106 Newport medium medium TWNe15 - 95 Newport medium medium/low TWNe16 - 93 Newport medium/low high/medium TWNe18 - 86 Newport medium/low high/medium TWNe2 - 89 Newport medium/low high/medium TWNe3 - 92 Newport medium/low high/medium TWNe3 - 94 Newport medium/low high/medium TWNe3 - 94 Newport medium/low high/medium TWNe5 - 115 Newport medium medium TWNe5 - 117 Newport medium medium TWNe7 - 121 Newport medium medium TWNe7 - 121 Newport medium medium TWNe7 - 121 Newport<				, ,
TWNe12 - 114		Settlement		
TWNe14 - 110	TWNe11 - 119	Newport	high/medium	medium
TWNe14 - 106 Newport Medium Med	TWNe12 - 114	Newport	•	
TWNe16 - 95	TWNe13 - 110	Newport	medium	medium
TWNe16 - 93	TWNe14 - 106	Newport	medium/low	medium
TWNe17 - 88 Newport medium/low high/medium high/medium high/medium high/medium high/medium high/medium medium/low high/medium medium/low high/medium medium/low high/medium medium/low high/medium medium medium/low high/medium low medium medium/low high/medium low medium medium/low medium medium/low high/medium low medium medium/low high/medium medium/low high/medium medium/low medium medium medium/low medium medium medium medium medium medium high/medium medium medium high/medium medium/low medium low medium low high/medium medium/low medium high/medium medium/low high/medium low medium/low high/medium medium/low high/medium medium/low high/medium low	TWNe15 - 95	Newport	medium	medium/low
TWNH2 - 86	TWNe16 - 93	Newport	high/medium	low
TWNe2 - 91 Newport medium/low medium medium TWNe3 - 92 Newport medium/low medium m	TWNe17 - 88	Newport	medium/low	high/medium
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11	TWWs1 - 71	Wappenshall	medium	medium/low
TWWU1 - 112 Waters Upton high/medium medium/low		Wappenshall	<u> </u>	
	TWWU1 - 112	Waters Upton	high/medium	medium/low

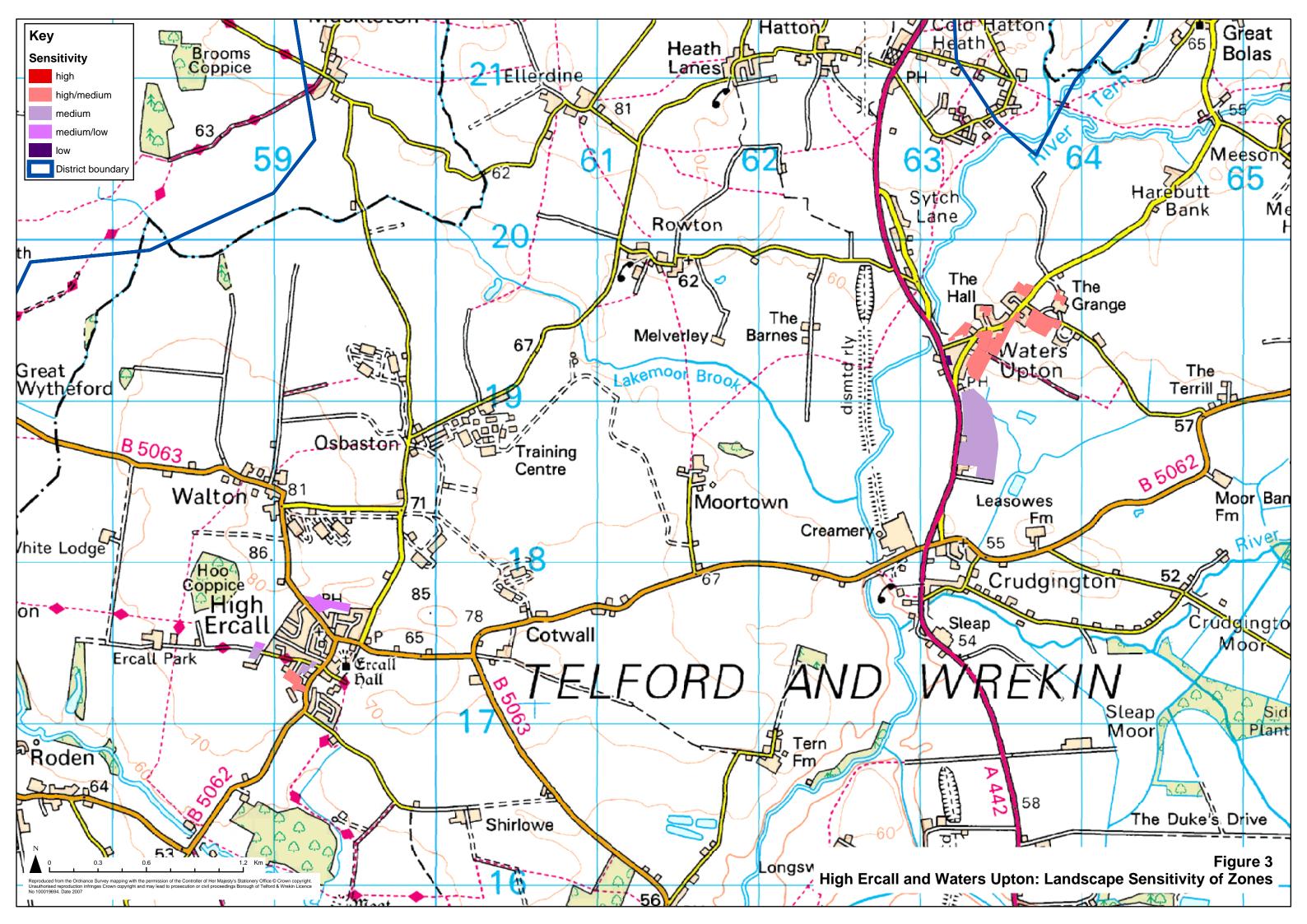
Zone no- Site_LCP	Settlement	Zone landscape sensitivity	Zone landscape capacity for housing
TWWU1 - 113	Waters Upton	high/medium	low
TWWU2 - 111	Waters Upton	high/medium	medium/low
TWWU3 - 107	Waters Upton	high/medium	low
TWWU3 - 108	Waters Upton	high/medium	medium/low
TWWU4 - 102	Waters Upton	high/medium	medium
TWWU4 - 103	Waters Upton	high/medium	medium/low
TWWU4 - 105	Waters Upton	high/medium	medium/low
TWWU4 - 99	Waters Upton	high/medium	low
TWWU5 - 109	Waters Upton	high/medium	medium/low
TWWU6 - 104	Waters Upton	high/medium	low
TWWU7 - 98	Waters Upton	low	high
TWWU8 - 97	Waters Upton	medium	low

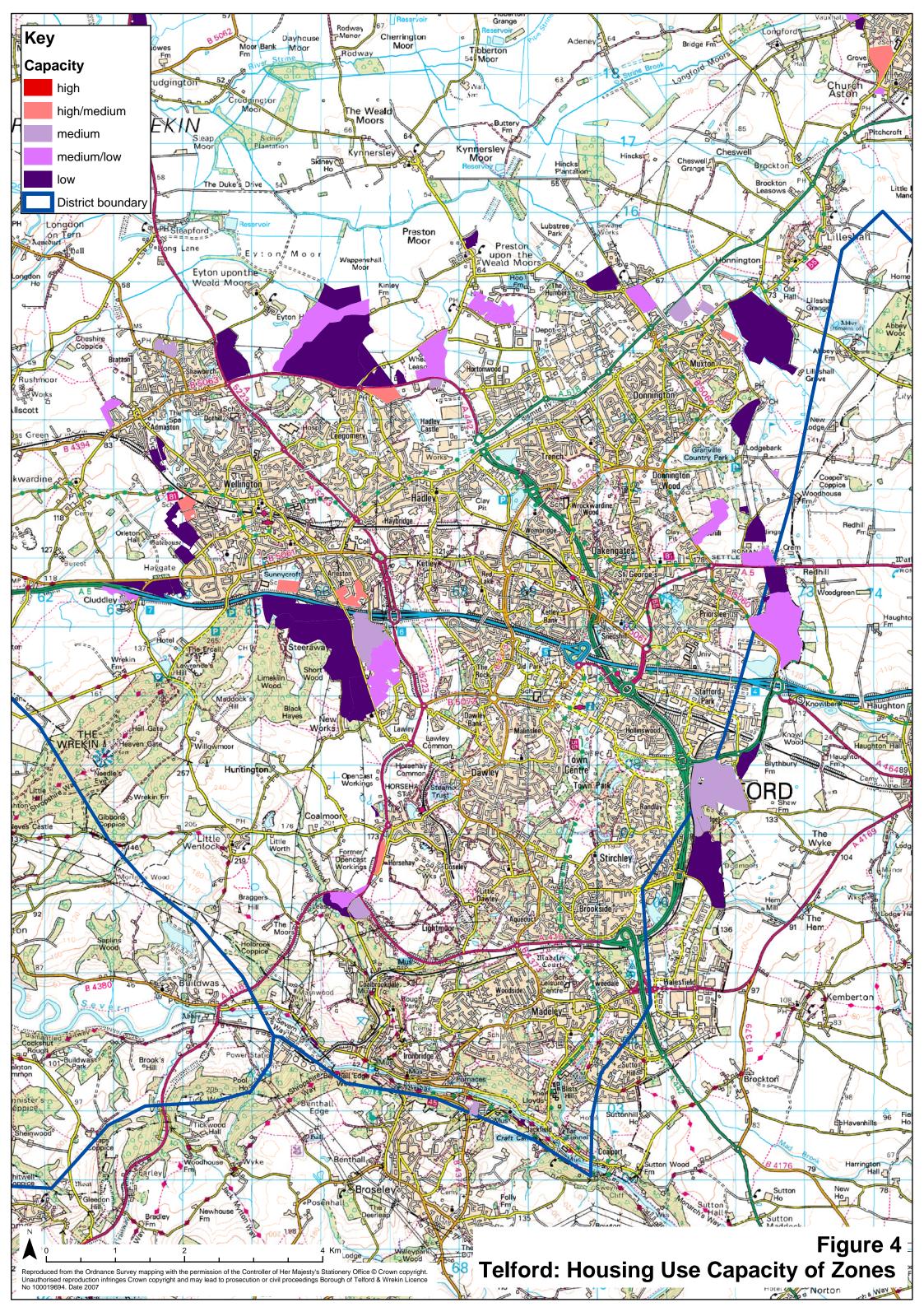
Note: The zone number is a combination of site number [eg TWWU8] and land cover parcel number [eg 97]

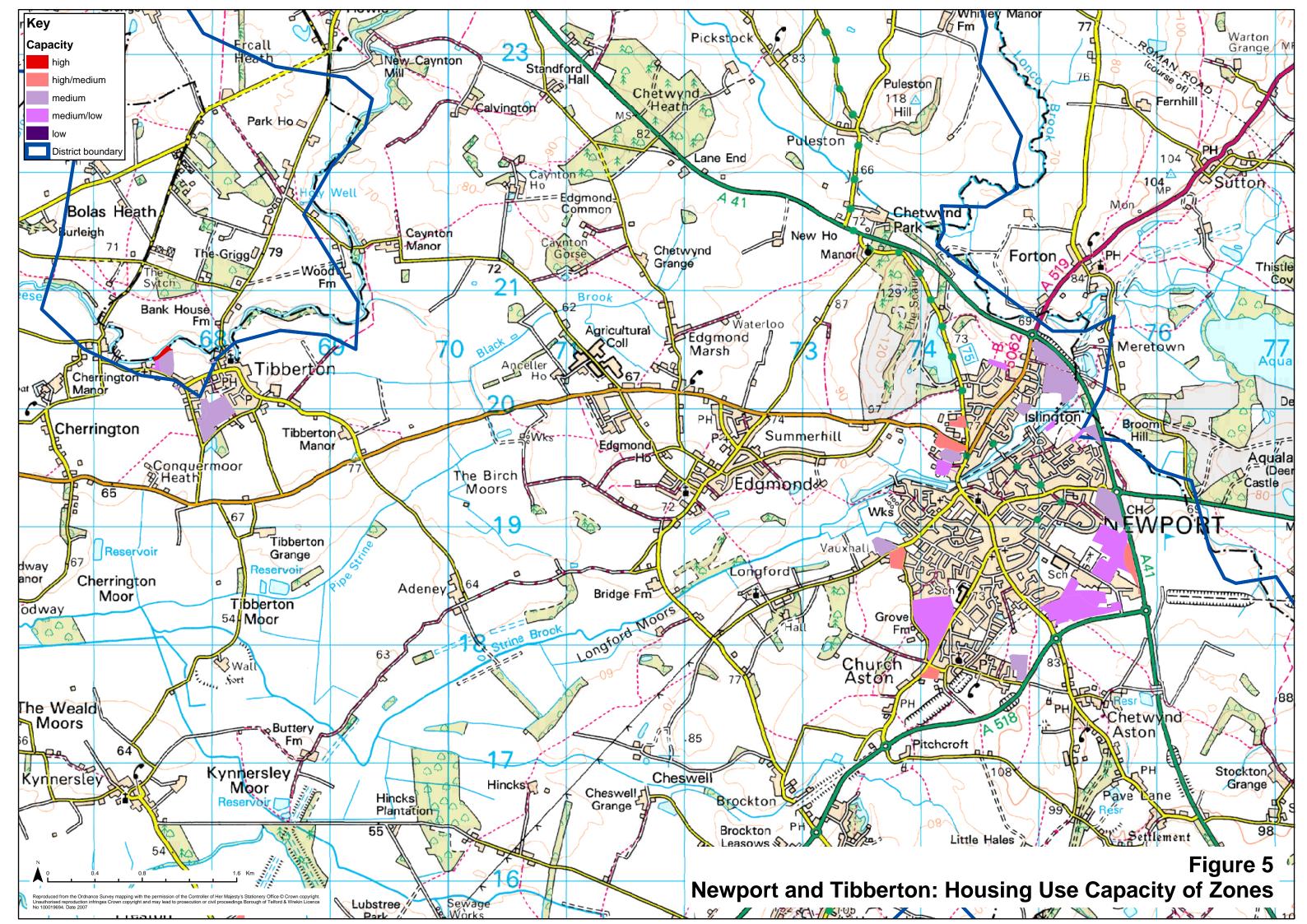
FIGURES

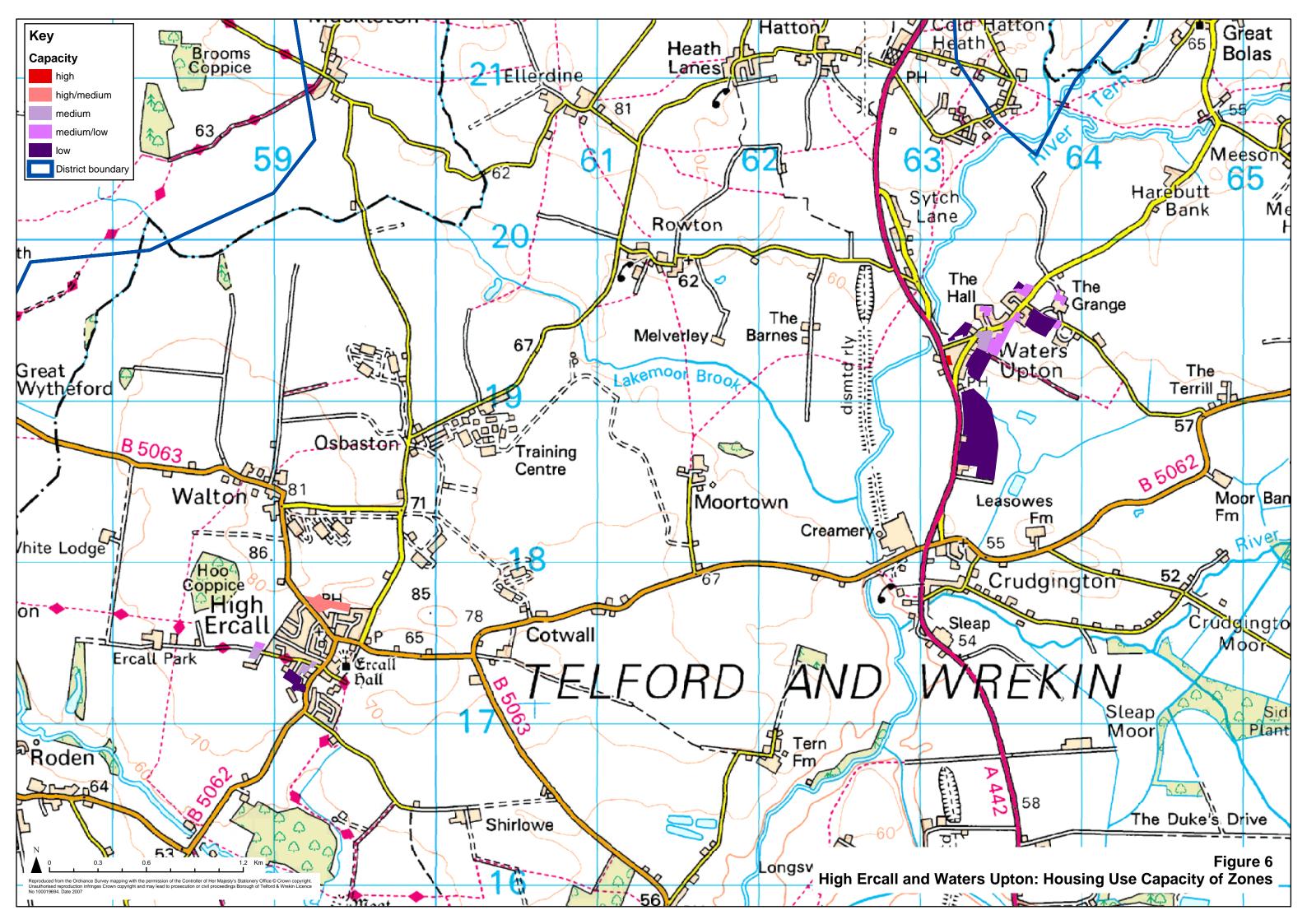












PART 2

White Consultants 11 May 2009

4.0 ZONE SENSITIVITIES AND CAPACITIES

4.1 The sensitivity and capacity of each zone 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 zones are in alphabetical order according to their numbers, not in settlement order. So, for instance, the zone in Wheat Leasowes numbered TWWL1-65 comes before zones in Wappenshall numbered TWWs1-63 onwards. It should be noted that Hadley Park zone TWHP1-58 can be found after Horton zone TWHo1-73, separated from the Hadley zones.

Zone Sensitivity and Capacity Summary

4.2 This section summarises the overall landscape sensitivity and the capacity of the zone for housing uses. The sensitivity and capacity calibrations can be found at the end of the site assessment sheets in a fold out form for ease of reference.

LDU context

4.3 The LDU (Landscape Description Unit) is the broad area of landscape with common characteristics in which the zone 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 zone 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 zone.

Biodiversity

4.4 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

4.5 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

4.6 The main functions and land uses of the zone 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

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

Skyline

4.8 The prominence and importance of any skyline in the zone 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

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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

4.9 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 zone or visible from the zone are noted. Any detractors, or unsightly features, are also noted.

Intervisibility

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

Tranquillity

4.11 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

4.12 The relationship of the zone with the adjacent settlement, if relevant, with the wider landscape and with an adjacent assessed zone 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 zones may be interdependent with others and change in one may affect all adversely.

Visual relationship of area

4.13 The relationship of the zone with the adjacent settlement, if relevant, with the wider landscape and with an adjacent assessed zone 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?

4.14 Some zones may be interdependent with others and change in one may affect all adversely.

Settlement edge

4.15 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

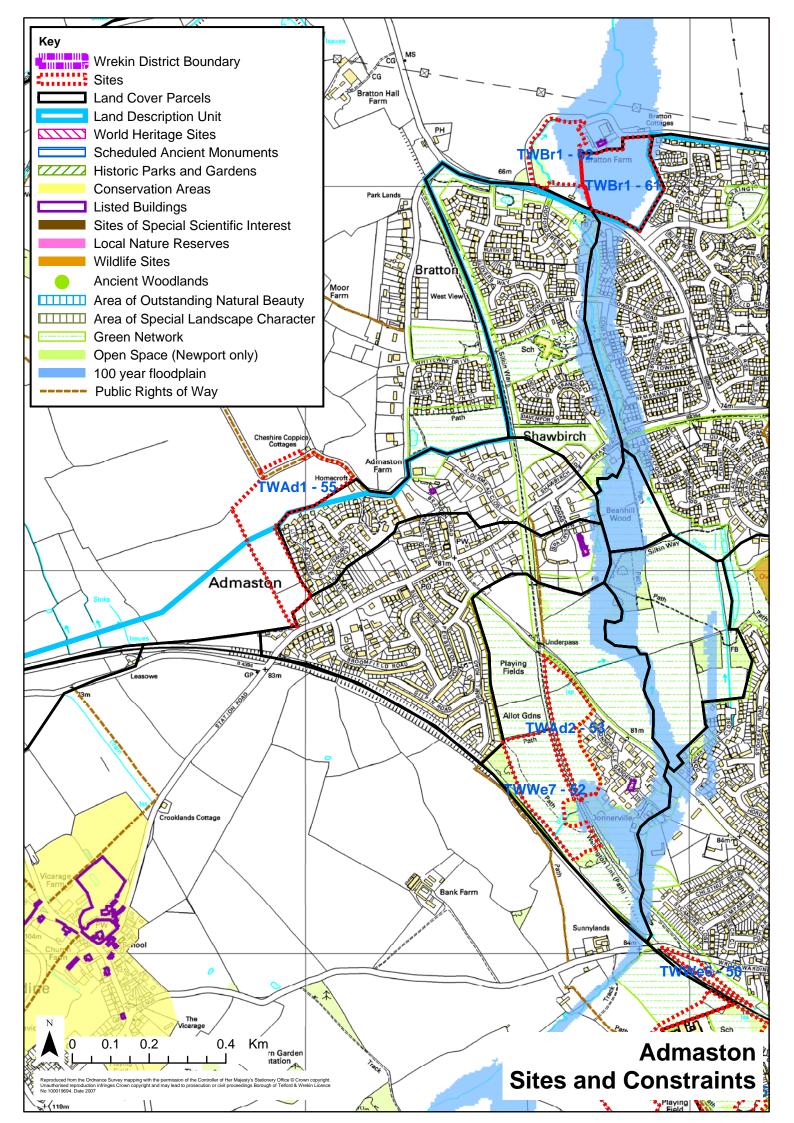
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4.16 Receptors are people in a variety of different situations who can experience views within an area and who may be affected by change or development. Receptors can include urban or rural residents, users of public footpaths, roads, rail or cycleways. 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

4.17 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.

White Consultants 14 May 2009



Landscape Sensitivity

Site TWAd1 - 55

Zone sensitivity and capacity

Settlement: Admaston

Justification

Landscape sensitivity medium

This site consists of an arable field on the north western edge of Admaston. The land slopes gently down to the north towards the moors, and the site wraps around the northern and western edge of recent housing development on this edge, which gives it two distinct aspects. The field is mainly bound by a low, well maintained but occasionally gappy hedge, with few trees; there is no visible boundary along its north western edge. At part of its southern edge there is access to a small informal open space, created in 2002. From houses along the eastern and remaining southern edge of the site there are views over the site to west and north. The site functions as part of the wider farmed landscape but at its south western end is screened by dense vegetation around a farm unit which forms the edge of the settlement envelope and helps screen this part of the site from views to the west. A rural cottage on the northern edge of 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 have distant views of the site. Although the site has little landscape significance, it is clearly part of the wider farmed landscape and is most significant in separating Admaston from Bratton on this side of the settlements, as the only other separation consists of a single horse pasture.

Housing capacity medium/low

The site has medium/low capacity for housing development due to its role in maintaining the separation between Admaston and Bratton and its function as part of the wider landscape. However, the western part of the site could accommodate some development without significant impact on the wider countryside, due to existing screening from the railway embankment and vegetation, if access can be created without disruption of the footpath and informal open space. It would 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 B4394.

LDU context

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Landscape characteri	stics LDU lev	vel	Site comments
Physiographic	Glacial vales and va	alleys	gentle slope
Ground Type	Loamy gleyed soils		arable with small area of informal open space
Land cover	Arable farmlands		sparse along field boundaries
Settlement pattern	Clustered with esta-	te farm	ns medium
	LDU level	Agree	?
Cultural sensitivity	Low	✓	
Ecological sensitivity	Very low		ow - hedges around arable field; grassland at outhern end
Visual sensitivity	Low	□ n	noderate - long views to north
Designations			
Landscape	Comments		
AONB ASLC Green Network Open Space Biodiversity 100 Year Floodplain SSS Wildlife Site Ancient Woods			
Conservation Area WHS SMs Historic P and G Function of Area			
Pastoral ☐ Arable ☑	Horticulture	□ F	Recreation Other
•	of site is in arable ce at southern en		ivation, with small (10%) area of informal
Diversity simple			
Water			
Presence of Water	☐ Comment -	-	
Skyline			
Prominence/ importa	ance not applica	able	Complexity -
Comments -			
Key views			
To settlement] -		
From settlement] -		
Landmarks	-		

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Detractors Intervisibili	ty	
Site observ	ration medium .	to key features $\ \square$ from key place
Comments	5 .	n the open countryside to the north; views e screened by housing, vegetation around by a railway embankment
Noise sourc	es	
roads		
Views of de	evelopment many 270	Presence of people frequent
Tranquillity	1	
Summary	medium/low	
Comments	•	able farmland, noise from the motorway a and views of development also reduce
Functional	relationship of area	
with settl	lement significant	.with wider landscape some
with adja	cent assessed area? -	Corridor? \Box
	site functions as part of the wide as separation of two settlements ionship of area	
		.with wider landscape some
-	cent assessed area? -	Setting? □
Comments	where there is informal access to views over the rest of the site ar remainder of the southern edge north; the public footpath along	ttlement is clearest along its southern edge o a narrow part of the site, from which e available. Many houses along the have clear views out over the site to the the eastern and northern edge gives clear but very limited views from dwellings on
Are adjacer	nt assessed areas mutually relian	t
visua functiona	•	
Comments	-	
Settlement		
Pre C20 ed Nature of e	ge ☐ C20-21 edge ✓	orm of edge smooth/linear
	most of the settlement edge is of	recent housing, although the farm
Receptors a	adjacent to its south western cor and sensitivity	ner may be older (screened by vegetation)

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Receptors Sensitivity

rural residents high

urban residents high

long distance/public footpaths high/medium

roads/rail/cycleways medium

Comments residents at Cheshire Coppice Cottages are the nearest rural receptors and have clear views over the site; other rural residents to the north may have distant views. All other residential receptors are urban, as the farm at the south western corner is within the settlement envelope. Leasowe, to the west, is set down below the railway embankment and road users have any views of the site screened by either the railway embankment or vegetation around the farm. Footpath users have clear views into the site over medium height dense but occasionally gappy hedges, except at the southern end, where they have clear views over the western part of the site.

Potential for improvement of settlement edge and overall mitigation

12 May 2009 Page 4 of 375 Settlement: Admaston

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of a small pasture field and a larger field of rough ground, both flat, on the north western edge of Wellington and part of a green corridor which helps to separate the town from Admaston. It is significant in this regard, especially when considered in tandem with the adjacent site and in their relationship to the well used footpath. The latter provides an offroad link between the two settlements and access to playing field and allotments, as well as informal recreational use of this site. 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. The southern part of the site lies within the 100-year floodplain and vegetation on the site may be of biodiversity interest for wetland species.

Housing capacity low

This site is inappropriate for development despite limited visual impact, due to its significance in separating Wellington and Admaston and its use for informal recreation by virtue of its proximity to the well-used public footpath along the disused railway. 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 characteristics	LDU level	Site comments
Physiographic Hard roo	k rolling lowlands	flat
Ground Type Loamy g	leyed soils	pasture and rough ground
Land cover Urban		many trees on some boundaries
Settlement pattern Urban		medium
LDU le	evel Agree?	
Cultural sensitivity Urban	moderate	e - wet meadows along stream valley
Ecological sensitivity Urban		high, dependent on survey - wet I and trees
Visual sensitivity Urban	footpath	erlooked by housing and /recreational users; not visible within r landscape
Designations		
Landscape Co	mments	

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ASLC □ Green Network ☑
Green Network ♥ Open Space ■
Biodiversity
100 Year Floodplain ✓ -
SSSI 🗆
Wildlife Site ■
Ancient Woods 🗏
LNR 🗏
Historic/Archaeology
Conservation Area -
WHS
SMs 🔳
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments the northern end of the site is a horse pasture field; the remainder is uncultivated farmland
Diversity simple
Water
Presence of Water Comment the extreme southern end of the site lies within the 100-year floodplain adjacent to a watercourse
Skyline
Skyline Prominence/ importance not applicable Complexity -
Prominence/ importance not applicable Complexity -
Prominence/ importance not applicable Complexity - Comments -
Prominence/ importance not applicable Complexity - Comments - Key views
Prominence/ importance not applicable Complexity - Comments - Key views To settlement -
Prominence/ importance not applicable Complexity - Comments - Key views To settlement - From settlement -
Prominence/ importance not applicable Comments - Key views To settlement - From settlement - Landmarks -
Prominence/ importance not applicable Complexity - Comments - Key views To settlement - From settlement - Landmarks - Detractors -
Prominence/ importance not applicable Complexity - Comments - Key views To settlement
Prominence/ importance not applicable Complexity - Comments - Key views To settlement
Prominence/ importance not applicable Complexity - Comments - Key views To settlement
Prominence/ importance not applicable Comments - Key views To settlement

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and north west Functional relationship of area... ...with settlement significant ...with wider landscape limited ...with adjacent assessed area? significant Corridor? ✓ Comments the site is part of a green wedge or corridor which here separates Admaston and Wellington and is part of an important recreational resource for both settlements. There is ample evidence of use of the site for informal recreation, accessed from the footpath along the disused railway and formerly providing off-road access to Orleton schools. Much of the wider landscape is in arable cultivation, and it appears that this site is managed as part of a relatively small area of meadowland, pasture and rough ground associated with the brook floodplain Visual relationship of area... ...with settlement significant ...with wider landscape limited ...with adjacent assessed area? significant Setting? Comments the site is significant as green space between the two settlements, a significance shared with the adjacent area; neither have a great visual relationship with the wider landscape, from which they are separated by the railway embankment Are adjacent assessed areas mutually reliant... ... visually? 🗸 ...functionally? <a> Comments -Settlement edge C20-21 edge **✓** Pre C20 edge Nature of edge neutral Form of edge smooth/linear Comments development at Donnerville Gardens has well-fenced rear gardens overlooking the site, with some garden vegetation Receptors and sensitivity Receptors Sensitivity urban residents high/medium long distance/public footpaths high/medium roads/rail/cycleways medium Comments there are no rural receptors - Sunnylands and Bank Farm to the south west and west face away from the site and are separated from it by a railway embankment; road users have clear views into part of the site from the north; the most sensitive receptors are users of the footpath along its western edge Potential for improvement of settlement edge and overall mitigation

Comments motorway noise is constant and there is a perception that this is an urban

edge area, with settlement visible to the south east and glimpsed to north

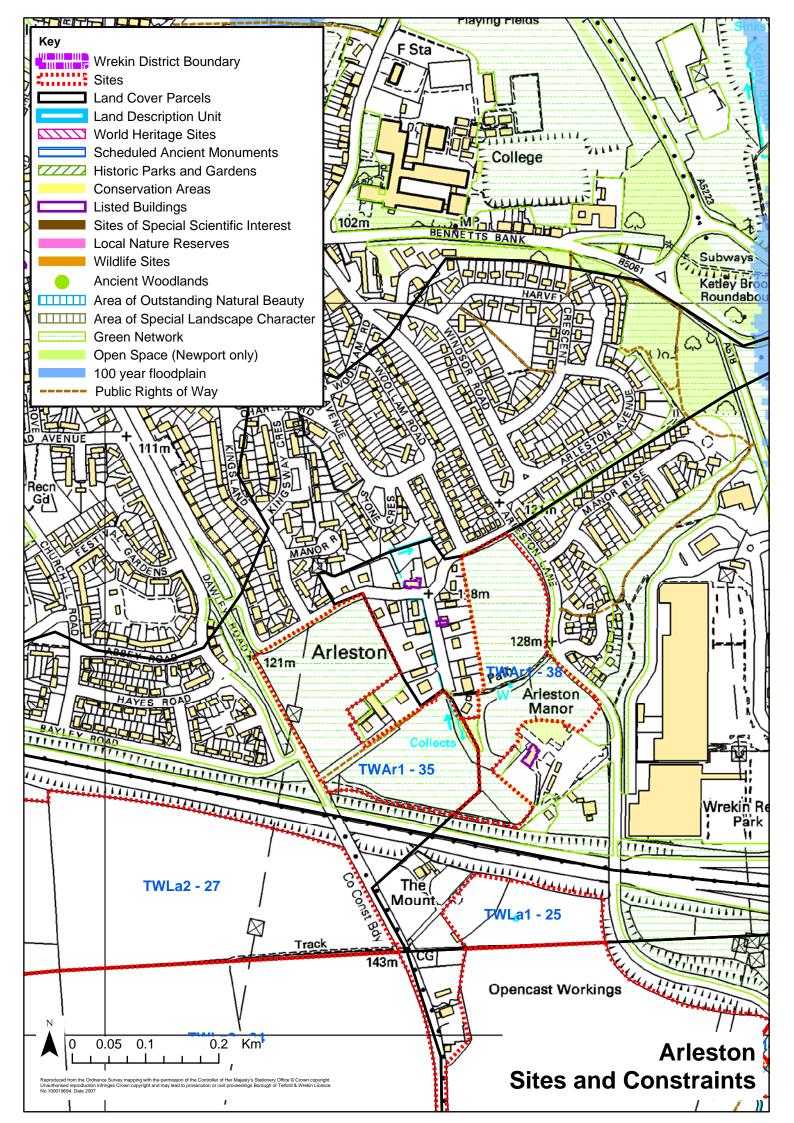
medium/low

Summary

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of two areas of rough ground and secondary woodland on a low-lying fairly flat 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 Arleston settlement. 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. Although the site has some limited value as a biodiversity resource and for informal recreation, it has little landscape value, being cut off from the wider landscape, and may be perceived as having a negative impact on the local built environment. It is designated part of the Green Network; a high-voltage cable crosses the north-western part of the site and there is a pylon against the western boundary. Two Listed Buildings near the northeastern boundary are screened by intervening buildings.

Housing capacity high/medium

The site is largely surrounded by housing, except along its southern boundary, which abuts the M54. If noise reduction measures can be implemented satisfactorily, then much of the site, excluding the area beneath the powerline, 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 and to create a green buffer zone along the Dawley Road boundary, similar to that on the opposite side of Dawley Road.

LDU context

Landscape characteristics LDU level Site comments Physiographic Hard rock uplands undulating **Ground Type** Localised disturbed gleyed soils rough ground and secondary woodland extensive secondary woodland Land cover Urban medium Settlement pattern Urban LDU level Agree? Cultural sensitivity Urban low - rough ground formerly farmland Ecological sensitivity Urban medium Visual sensitivity Urban low - very contained

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Designations	
Landscape	Comments
AONB ASLC Green Network	Green Network
Open Space Biodiversity	
100 Year Floodplain SSSI Wildlife Site Ancient Woods LNR	
Historic/Archaeology Conservation Area WHS SMs Historic P and G Function of Area	-
Pastoral ☐ Arable ☐ H	Horticulture □ Recreation ☑ Other □
many well-us	rmer pastoral farmland, now used for informal recreation, with ed informal footpaths through the site, in addition to formal th along metalled road
Diversity simple	
Water	
Presence of Water ✓	Comment ditchline along part of eastern boundary
Skyline	not on all orbits
Prominence/ importance Comments -	e not applicable Complexity -
Key views	
To settlement	-
From settlement \square -	
Landmarks	local landmark is line of conifers along drive to Arleston Manor
Detractors pylons Intervisibility	also motorway adjacent to southern boundary
Site observation low	to key features \square from key place \square
	nited views in from the western boundary but the site is neealed form the wider landscape

Noise sources

roads

Views of development many all sides 360 Presence of people frequent

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Tranquillity		
Summary med	ium/low	
	-	be ignored, tree screening helps to provide sense of oximity to urban area
Functional relat	ionship of area	
with settleme	nt limited	with wider landscape none
with adjacent	assessed area? so	ome Corridor?
site	•	ation for informal recreation, as does the adjacent vell used, but does not relate to the wider landscape tivation
Visual relationsh	ip of area	
with settleme	nt limited	with wider landscape limited
with adjacent	assessed area? li	mited Setting? \square
sett	lement; there are ler landscape, and i	edged, which limits its visual relationship with the limited views in from Dawley Road, but not from the t is mainly separated from the the adjacent site by
Are adjacent ass	essed areas mutua	ally reliant
visually?		
functionally?		
Comments -		
Settlement edge	!	
	C20-21 edg	
Nature of edge		Form of edge smooth/linear
and		on all sides, bar part of its southern boundary, by 20th o Listed Buildings within Arleston settlement are not Manor
Receptors and se	ensitivity	
Receptors		Sensitivity
urban residents		high/medium
long distance/pul	olic footpaths	high/medium
roads/rail/cyclev	vays	medium
are I	imited views in thr	ave limited views of the edge of the site and there rough generally dense hedges from adjacent roads
Potential for imp	provement of settl	ement edge and overall mitigation
management		

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Site TWAr1 - 38 Settlement: Arleston

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of rough ground and secondary woodland on two fields on the southern edge of Arleston, bounded by the M54 to the south. The land is slightly undulating, rising slightly to the east but set fairly low within the local landscape, and is surrounded on all sides by development. It is designated part of the Green Network and the condition of informal paths through it suggest that it is quite intensively used for informal recreation. None of three local Listed Buildings are visible from the site, which has no visual or functional relationship with the wider landscape.

Housing capacity high/medium

The site is appropriate for housing development, despite the Green Network designation and its location adjacent to the M54. It is surrounded by housing development and lies within the settlement of Arleston. 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. 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 Chartwell Road to reduce impact.

LDU context

Landscape	Comments		
Designations			
Visual sensitivity Urb	an 🗌 low - v	very contained	
Ecological sensitivity Urb	an □ mediu	ım - some biodiversity potentail	
Cultural sensitivity Urb	an \Box low - \Box	unmanaged former farmland	
LDU	l level Agree?		
Settlement pattern Urban	1	medium	
Land cover Urban	1	extensive secondary woodland	
Ground Type Local	ised disturbed gleyed soils	rough ground and woodland	
Physiographic Hard	rock uplands	slightly undulating	
Landscape characteristics	LDU level	Site comments	

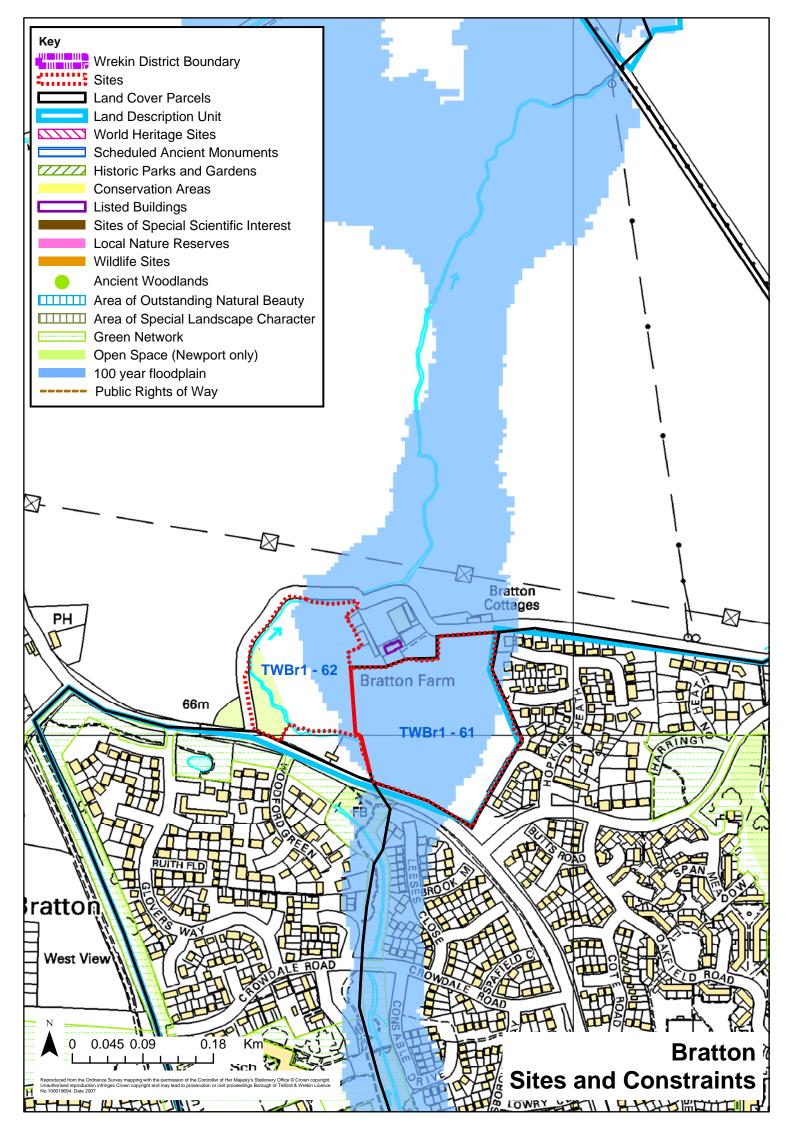
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AONB ☐ Gree ASLC ☐	n Network			
Green Network ✓				
Open Space				
Biodiversity 100 Year Floodplain -				
SSSI 🗆				
Wildlife Site ■ Ancient Woods ■				
LNR				
Historic/Archaeology				
Conservation Area -				
WHS 🗆				
SMs ☐ Historic P and G ☐				
Function of Area				
Pastoral ☐ Arable ☐ Hortice	ulture Recreation Other			
Comments former farmland, no footpaths through t	ow used for informal recreation, with well-used informal he site			
Diversity simple				
Water				
Presence of Water ☐ Com	ment possibly a well			
Skyline				
Prominence/ importance not	applicable Complexity -			
Comments -				
Key views				
To settlement				
From settlement $\ \square$ -				
	local landmark is line of conifers along drive to Arleston Manor			
Detractors major roads Intervisibility	M54 adjacent to part of southern boundary			
Site observation low	to key features $\ \square$ from key place $\ \square$			
Comments the site is concealed	ed 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				
Comments if motorway noise can be ignored, tree screening helps to provide sense of tranquillity, despite proximity to urban area				

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with wider landscape none ited Corridor? Informal recreation area, as does the adjacent site, ationship with the wider farmed landscape with wider landscape none ited Setting? above the general level of adjacent housing, and in are very limited views into the site locally, and it is me the wider landscape. It is largely separated from sing. y reliant
nformal recreation area, as does the adjacent site, ationship with the wider farmed landscape with wider landscape none ited Setting? above the general level of adjacent housing, and in are very limited views into the site locally, and it is m the wider landscape. It is largely separated from sing.
with wider landscape none ited Setting? above the general level of adjacent housing, and in are very limited views into the site locally, and it is m the wider landscape. It is largely separated from sing.
above the general level of adjacent housing, and in are very limited views into the site locally, and it is m the wider landscape. It is largely separated from sing.
above the general level of adjacent housing, and in are very limited views into the site locally, and it is m the wider landscape. It is largely separated from sing.
above the general level of adjacent housing, and in are very limited views into the site locally, and it is m the wider landscape. It is largely separated from sing.
are very limited views into the site locally, and it is m the wider landscape. It is largely separated from sing.
y reliant
Form of edge smooth/linear
ing development around the site, with two Listed to the west screened by intervening housing. Listed Building, is not visible.
Sensitivity
nigh/medium
nigh/medium
i

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Site TWBr1 - 61 Settlement: Bratton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of part of a single large arable field on the northern edge of Bratton and adjacent to the farmhouse of Bratton Farm. It is flat and open, with a poorly managed hedge along its southern boundary and garden vegetation in the grounds of Bratton Farm. It is inherently of relatively low landscape sensitivity, being a common landscape resource, but this is mediated by its clear relationship to Bratton Farm, whose farmhouse is a Listed building - this increases its sensitivity as the farmhouse frontage faces this site, expressing the relationship between them.

Housing capacity medium

This 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. If the floodplain shown on plan is correct, then only limited development would be acceptable, along the south eastern edge of the site. The site has a strong, defensible boundary to the north.

LDU context

Landscape	Comments			
Designations				
Visual sensitivity	Low		medium	- widely visible site
Ecological sensitivity	Very low	✓		
Cultural sensitivity	Low			e, as part of the functional setting of farm, which is a Listed building
	LDU level	Agre	ee?	
Settlement pattern	Clustered with esta	ate fa	rms	medium- large
Land cover	Arable farmlands			hedge to southern and part northern boundary, plus garden vegetation around Bratton Farm to north; one large oak near southern boundary towards eastern edge
Ground Type	pamy gleyed soils			arable
Physiographic (Glacial vales and v	alleys	i	slightly undulating
Landscape characteris	STICS LDU IE	evel		Site comments

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AONB — - ASLC —
Green Network
Open Space Biadinamity
Biodiversity 100 Year Floodplain ☑ -
SSSI =
Wildlife Site
Ancient Woods LNR
Historic/Archaeology Conservation Area curtilage of Listed Building abuts part of northern boundary
WHS
SMs 🗆
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments single large arable field
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors pylons adjacent but not within site Intervisibility
Site observation mediumto key features \square from key place \square
Comments site is overlooked by housing along southern, eastern and part of northern boundary
Noise sources
roads
Views of development, many 270 Processes of people accessional
Views of development many 270 Presence of people occasional
Tranquillity
Summary medium
Comments B5063 along southern boundary
Functional relationship of area

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	lement none cent assessed area? sign	with wider landscape some		
•	the site is managed in t	the same way as the adjoining site TWBr1-62, as pandscape, and has no functional relationship with the		
Visual relat	ionship of area			
with sett	lement some	with wider landscape some		
with adja	cent assessed area? so	ome Setting? \square		
Comments		by housing on its southern, eastern and part of its d, with the adjoining site, is encircled by a road. the adjoining site.		
Are adjacer	nt assessed areas mutua	ally reliant		
visua	ılly? ✓			
functiona	ılly? 🗹			
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 ed Nature of e	ge ☑ C20-21 edge edge neutral	e ☑ Form of edge moderately indented		
Comments NB Bratton Farm, on the northern edge of the site, is a Listed building; Bratton Cottages to the east of the farm are 19th C cottages; housing to east and south of the site is all late 20th C.				
Receptors a	and sensitivity			
Receptors		Sensitivity		
rural resider	nts	high		
urban reside	ents	high		
roads/rail/c	ycleways	medium		
Comments	Bratton Farm is the mos	st sensitive receptor		

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Potential for improvement of settlement edge and overall mitigation

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of part of a single large arable field on the northern edge of Bratton and adjacent to the farmhouse of Bratton Farm. It is flat and open, with a wooded edge along a stream around its western boundary. It is inherently of relatively low landscape sensitivity, being a common landscape resource, but this is mediated by its clear relationship to Bratton Farm, whose farmhouse is a Listed building, and by the wooded area around its western edge.

Housing capacity medium

This site lies within the 100-year floodplain and cannot therefore accommodate development. Should permission for development nevertheless be granted, then an adequate buffer zone around Bratton Farm should be established, to retain the interfunctionality of the farm and its farmland.

LDU context

Landscape characteristics LDU le	evel	Site comments
Physiographic Glacial vales and v	/alleys	s flat
Ground Type Loamy gleyed soils	5	arable
Land cover Arable farmlands		woodland belt (secondary woodland, mainly sycamore) around western boundary
Settlement pattern Clustered with est	ate fa	rms medium- large
LDU level	Agre	ee?
Cultural sensitivity Low		moderate, as part of the functionality of Bratton Farm, which is a Listed building
Ecological sensitivity Very low	✓	moderate - wooded area will be of some, if limited, biodiversity value
Visual sensitivity Low		medium - widely visible site
Designations		
Landscape Comments		
AONB ☐ - ASLC ☐ Green Network ☐ Open Space ☐ Biodiversity 100 Year Floodplain ☑ - SSSI ☐ Wildlife Site ☐ Ancient Woods ☐ LNR ☐		

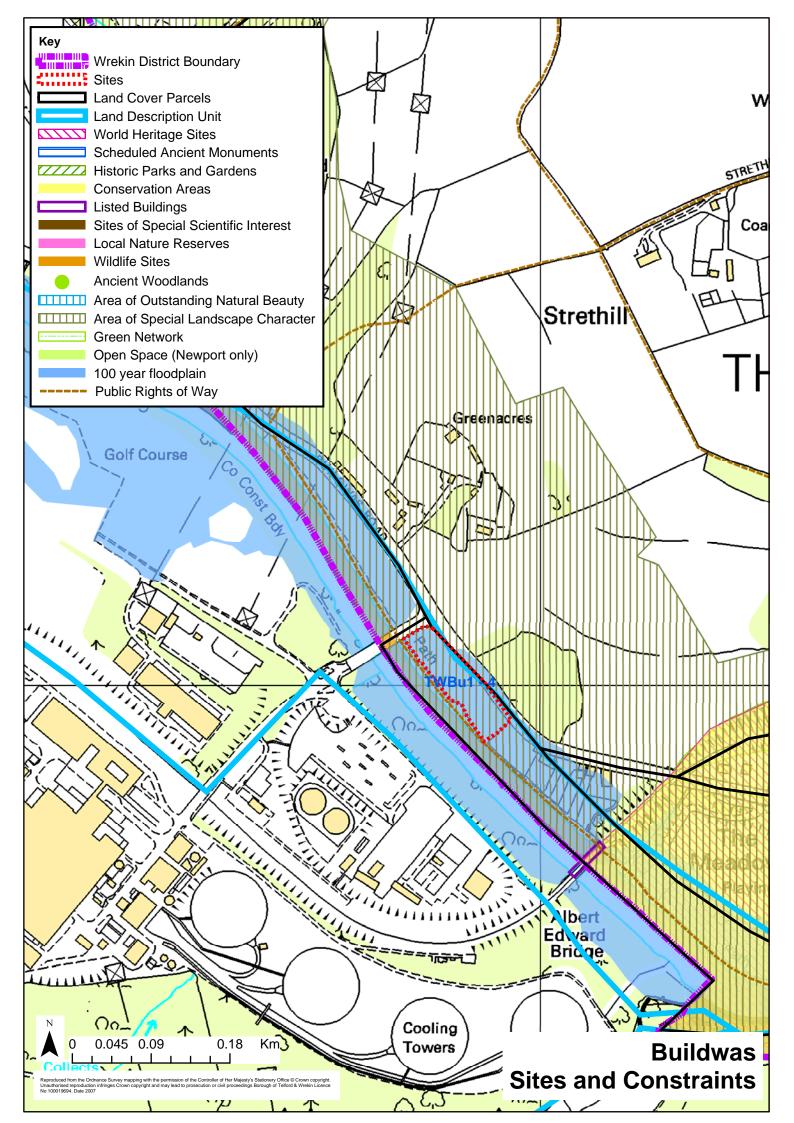
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Historic/Archaeology
Conservation Area abuts curtilage of Listed Building
WHS SMs SMs SMs SMs SMs SMs SMs SMs SMs SM
Historic P and G
Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☑ Other ☐
Comments the majority of the site is in arable cultivation; the woodland is used for informal recreation
Diversity simple
Water
Presence of Water ✓ Comment stream
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors pylons not within but adjacent to site Intervisibility
Site observation mediumto key features \square from key place \square
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
Summary medium
Comments B5063 is busy, the woodland is frequently used for informal play and the woodland edge for dogwalking
Functional relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? some Corridor?
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 adjoining site
Visual relationship of area

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with settlement none	with wider landscape some
with adjacent assessed area? si	gnificant Setting? \square
it eastern edge and by	rated from the settlement by the wooded area along coniferous planting along the southern edge of the y to the adjacent site, with which there is no
Are adjacent assessed areas mutua	ally reliant
visually? 🗹	
functionally? ✓	
Comments same landscape type at Settlement edge	nd land management, with no boundary between them
Pre C20 edge C20-21 edge Nature of edge positive	e ☑ Form of edge moderately indented
Comments the settlement edge is	not visually relevant to this site, which relates
primarily to Bratton Far	not visually relevant to this site, which relates mhouse, which is a Listed building
primarily to Bratton Far Receptors and sensitivity	mhouse, which is a Listed building
primarily to Bratton Far Receptors and sensitivity Receptors	
primarily to Bratton Far Receptors and sensitivity	mhouse, which is a Listed building
primarily to Bratton Far Receptors and sensitivity Receptors	Sensitivity
primarily to Bratton Far Receptors and sensitivity Receptors rural residents	Sensitivity high
primarily to Bratton Far Receptors and sensitivity Receptors rural residents urban residents roads/rail/cycleways Comments the only rural residents	Sensitivity high high medium are at Bratton Farm; although there are no public und the site, the road around the eastern edge of the
primarily to Bratton Far Receptors and sensitivity Receptors rural residents urban residents roads/rail/cycleways Comments the only rural residents footpaths within or aroa	Sensitivity high high medium are at Bratton Farm; although there are no public und the site, the road around the eastern edge of the estrians

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Justification

Landscape sensitivity high/medium

This site consists of a narrow flat strip of river terrace floodplain on the north bank of the River Severn, adjacent to the Powergen power station on the outskirts of Ironbridge. It is covered in unmanaged secondary woodland and appears as an extension of the densely wooded valley slope to the north, from which it is separated by the B4380 Buildwas Road. Although of no great landscape merit in itself, the site forms an intrinsic part of the wider wooded valley landscape and the setting of the river Severn, as signified by its designation as an Area of Special Landscape Character.

Housing capacity low

This site is inappropriate for housing development, for a variety of reasons: it is designated an Area of Special Landscape Character and development here would have a significant impact on the integrity and continuity of that Area and the setting of the river Severn. It lies within the influence of the power station, whose noise, smell and scale create an oppressive character within the confines of this part of the Severn valley. 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 there is no justification for development of a site which would not link with the long-established ribbon development adjacent to the Albert Edward Bridge to the south east. The adjacent River Severn appears to be part of a wider Conservation Area.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic		flat river terrace
Ground Type		woodland
Land cover		secondary woodland
Settlement pattern		small
LDU	level Agree?	
Cultural sensitivity	Low	
Ecological sensitivity	☐ Moderat	e
Visual sensitivity	☐ High	

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Designations	
Landscape	Comments
AONB ☐ ASLC ☑ Green Network ☐ Open Space ☐	Area of Special Landscape Character; abuts Conservation Area
Biodiversity	
100 Year Floodplain ✓	-
SSSI Wildlife Site	
Ancient Woods	
LNR	
Historic/Archaeology	
Conservation Area	(meadow)
WHS SMs	
Historic P and G	
Function of Area	
Pastoral Arable I	Horticulture \square Recreation \square Other $ar{m{arphi}}$
Comments secondary wo	oodland within 100-year floodplain, not managed as forestry
Diversity uniform	
Water	
Presence of Water ✓	Comment section of northern bank of river Severn and within 100 year floodplain
Skyline	
Prominence/ importance	e not applicable Complexity -
Comments -	
Key views	
To settlement	-
From settlement -	
Landmarks structures	power station cooling towers
Detractors Intervisibility	some may perceive the power station as a detractor
Site observation mediu	mto key features \square from key place \square
Comments at bottom of	steep narrow valley, which limits visibility
Noise sources	
roads	industry
Views of development	one side 180

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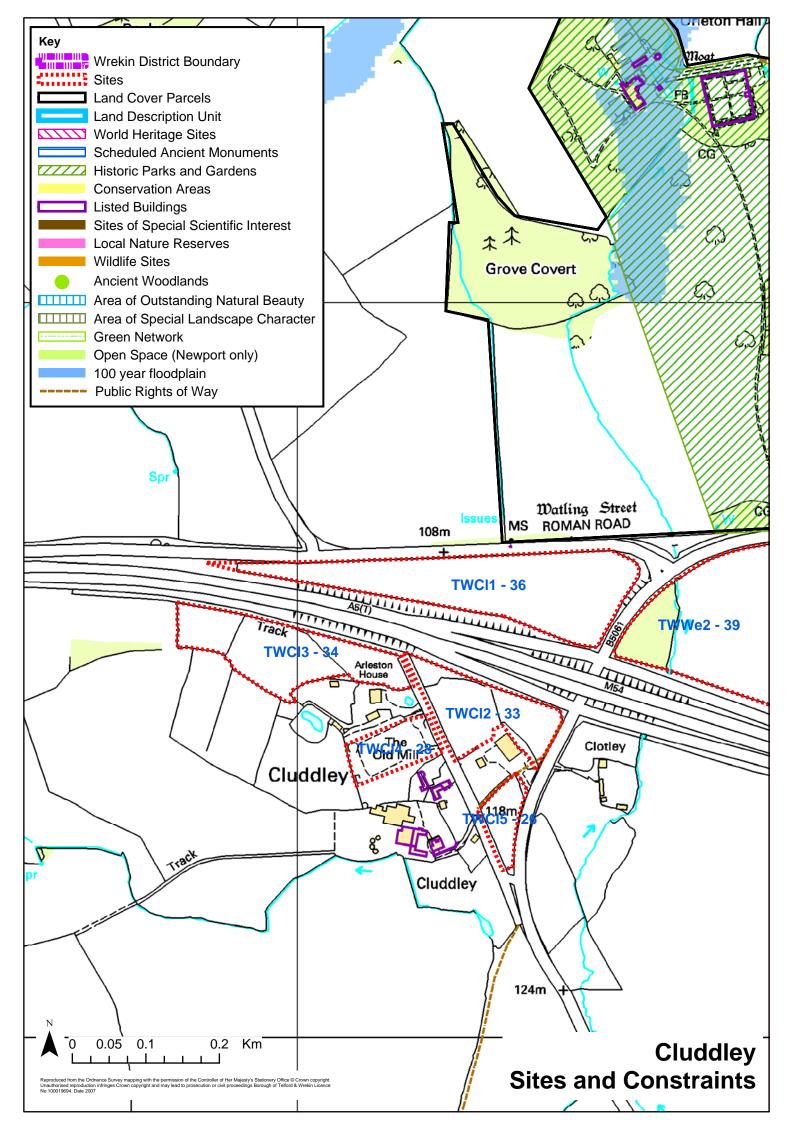
Tranquillity

Summary low

Comments noise and smell of power station, plus looming presence of cooling towers, is significant verging on overwhelming

Functional relationship of area				
with settlement none	with wider landscape limited			
with adjacent assessed area?	Corridor? ✓			
the 100-year floodpla the road which separa	the site functions as part of the river corridor, being a river terrace within the 100-year floodplain. Its contribution to the wider landscape is limited by the road which separates it from the wooded slope to the north east. It does not appear to be managed for forestry.			
Visual relationship of area				
with settlement none	with wider landscape limited			
with adjacent assessed area?	Setting? \square			
landscape is limited b	ny settlement and its relationship with the wider y the local landform, although it is clearly an integral scape and setting of the river Severn			
Are adjacent assessed areas mutu	ually reliant			
visually? \square				
functionally? \square				
Comments -				
Settlement edge				
Pre C20 edge ☐ C20-21 ed	ge 🗆			
Nature of edge	Form of edge			
river. A small group of	ent development consists of a power station across the dwellings to the north west is concealed within a small area of ribbon development to the south east, te by woodland			
Receptors and sensitivity				
Receptors	Sensitivity			
rural residents	high			
long distance/public footpaths	high			
roads/rail/cycleways	medium			
Residents and users of	enacres are screened by dense woodland from this site. The buildings to the south east of this site have no ne road and public footpath have direct views into the			
Potential for improvement of sett	tlement edge and overall mitigation			
i otoritiai roi improvomoni or soti				

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Site TWCI1 - 36 Settlement: Cluddley

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of a single large triangular field in arable cultivation, lying between an elevated section of the M54 and the A5 approach road (B5061) on the western side of Wellington. The site lies well outside the settlement boundary in open countryside, and functions as part of the wider farmed landscape. It is flat, with an uncultivated wet area which may have some biodiversity interest, and is hedged along its B5061 boundary. The embankment along its southern boundary has quite a dense cover of mainly ash - outside the site but providing some screening from the elevated section of the motorway. The site is of low intrinsic landscape merit, but functions and is visually part of the open countryside, with no relationship to the settlement.

Housing capacity low

This site is not appropriate for housing development due to its location well outside the settlement boundary of Wellington and with no relationship to Cluddley, from which it is separated by an elevated motorway intersection. It functions and reads visually as part of the wider farmed landscape - any development here would be an intrusion into the countryside and close proximity to the motorway makes it unsuitable for housing.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Hard ro	ck rolling lowlands	s flat
Ground Type Loamy	gleyed soils	arable cultivation and rough ground
Land cover Arable	farmlands	none
Settlement pattern Clustere	ed with estate farr	ms large
LDU I	evel Agree	e?
Cultural sensitivity Low	✓	
Ecological sensitivity Very	ow 🗌 r	moderate - wetland area
Visual sensitivity Mode	6	nigh - the site is overlooked from all directions except to east beyond road, where wooded, and has roads on all perimeters, some at high level
Designations		
Landscape Co	omments	

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AONB — -
ASLC Green Network
Open Space
Biodiversity
100 Year Floodplain -
SSSI Wildlife Site Site Site Site Site Site Site Sit
Ancient Woods
LNR 🗏
Historic/Archaeology
Conservation Area ■ -
WHS
SMs
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments a single large field in arable cultivation with an area of wet ground covered
with rank vegetation and a few wetland trees
Diversity simple
Water
Presence of Water ✓ Comment small pond, possibly associated with road drainage
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads M54/A5 intersection Intervisibility
Site observation mediumto key features \square from key place \square
Comments the site is visible within the wider landscape
Noise sources
roads
Views of development one side 180 Presence of people occasional
Tranquillity
Summary low
Comments constant vehicle traffic on roads and elevated motorway significantly reduce tranquillity

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Functional re	lationship of area	
with settler	ment none	with wider landscape some
with adjace	ent assessed area? so	me Corridor? \square
f	·	om Cluddley by the motorway intersection and has no with it; it is part of the wider farmed landscape, as is acent site
Visual relation	nship of area	
with settler	ment none	with wider landscape some
with adjace	ent assessed area? lin	nited Setting? \square
r	elated to the wider lar	rated from the hamlet of Cluddley but is closely ndscape, although the relationship with the adjacent wooded area at the western end of site TWWe2-39
Are adjacent	assessed areas mutua	lly reliant
visually	y? 🗌	
functionally	y? ☑	
Comments n	najority of both sites is	s in arable cultivation
Settlement ed	dge	
Pre C20 edge Nature of edg		e □ Form of edge -
Comments n	ot visible from site	
Receptors and	d sensitivity	
Receptors		Sensitivity
rural residents	3	high
roads/rail/cyc	cleways	high
ol tr	bserved on roads arour	e clear views of the site; several joggers were nd the site perimeter during survey; vehicle users on a particular as well as theM54 and B5061 (A5 approach nto site
Potential for	improvement of settle	ement edge and overall mitigation

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Site TWCl2 - 33 Settlement: Cluddley

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

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.

Housing capacity medium/low

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 characteris	stics LDU le	evel	Site comments
Physiographic	Hard rock rolling lo	owlands	flat to sloping
Ground Type Loamy gleyed soils		pasture	
Land cover	Arable farmlands		dense holly hedge within site
Settlement pattern	Clustered with est	ate farms	small
	LDU level	Agree?	
Cultural sensitivity	Low	✓	
Ecological sensitivity	Very low	☐ moderate	e - pasture with strong internal within rural setting
Visual sensitivity	Moderate	✓	
Designations			
Landscape	Comments		

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AONB — - 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 ■
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments three small pasture fields
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads M54/A5 intersection Intervisibility
Site observation mediumto key features \square from key place \square
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

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Functional relationship of area	
with settlement none	with wider landscape limited
with adjacent assessed area?	some Corridor? \square
S .	eep fencing, so functions as part of wider landscape asture for local residents
Visual relationship of area	
with settlement some	with wider landscape limited
with adjacent assessed area?	some Setting? \square
•	setting of the hamlet of Cluddley, its relationship with limited by intervening buildings
Are adjacent assessed areas mut	ually reliant
visually? ✓	
functionally? ✓	
Comments site 26, not site 34	
Settlement edge	
Pre C20 edge \Box C20-21 ed Nature of edge neutral	lge ☑ Form of edge moderately indented
9	commercial shed and a house to the south, with and west; the motoway slip road abuts the site to the
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
that from Clotley to t	iews into the site from various directions - most open is he east; a public footpath runs along this eastern nced. There are views into the site from the M54 and
Potential for improvement of set	tlement edge and overall mitigation

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Site TWCl3 - 34 Settlement: Cluddley

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

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 and is fairly visible within the wider landscape, within which it is a functional element.

Housing capacity medium/low

Proximity to the 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 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	Comments		
Designations			
Visual sensitivity	Moderate	✓	
Ecological sensitivity	Very Iow	☐ moderat	e
Cultural sensitivity	Low	✓	
	LDU level	Agree?	
Settlement pattern	Clustered with est	ate farms	medium
Land cover Arable farmlands		hedges	
Ground Type Loamy gleyed soils		pasture	
Physiographic Hard rock rolling lowlands		flat to slightly sloping	
Landscape characteris	stics LDU le	evel	Site comments

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AONB - 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 Function of Area
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments three small to medium fields - the central one is wet pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads Intervisibility
Site observation mediumto key features \square from key place \square
Comments the site is clearly visible from the M54 slip road (south), although well screened within the settlement. It is of medium intervisibility within the wider landscape
Noise sources
roads
Views of development many 270 Presence of people rare
Tranquillity
Summary low
Comments constant motorway noise and view of vehicles where there is no embankment planting (approx 60% northern boundary)

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Functional r	relationship of area		
with settl	ement limited	with wider landscape some	
with adja	cent assessed area? so	ome Corridor? \square	
Comments	the site's primary funct function it shares with	tion is a part of the wider farmed landsacpe, a the adjacent site	
Visual relati	ionship of area		
with settl	ement limited	with wider landscape some	
with adja	cent assessed area? li	imited Setting? \square	
Comments	vegetation, and is only eastern and western er within the wider landso	om the settlement by Arleston House and its garden by visible from the adjoining site across a track at their ands respectively. It is moderately to highly visible acape, from the motorway and areas to the west and areas to the screens any views from the north.	
Are adjacen	nt assessed areas mutua	ally reliant	
visua	lly? □		
functiona	lly? □		
Comments	-		
Settlement	edge		
Pre C20 edge ☐ C20-21 edge ☑ Nature of edge positive Form of edge moderately indented			
Comments	single house		
Receptors a	nd sensitivity		
Receptors		Sensitivity	
rural residen	nts	high	
roads/rail/c	ycleways	high	
Comments a single rural dwelling is the only highly sensitive receptor; vehicle users on the motorway have clear views into this site; there are no other receptors within the wider landscape, although there is a public footpath two fields away to the west			
Potential fo	r improvement of settl	lement edge and overall mitigation	

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Site TWCl4 - 28 Settlement: Cluddley

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a single flat rectangular field of neglected pasture set within the hamlet of Cluddley. Its perimeter is densely treed on all sides, with poplars in poor condition along its road frontage but strong vegetated boundaries to north and south. 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.

Housing capacity medium

This 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; 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 characteristics	LDU level	Site comments
Physiographic Hard ro	ck rolling lowlands	flat
Ground Type Loamy	gleyed soils	rough ground
Land cover Arable farmlands		strong tree belts along northern and southern boundaries
Settlement pattern Clustere	ed with estate farms	s small
LDU I	evel Agree?	
Cultural sensitivity Low	✓	
Ecological sensitivity Very I		oderate
Visual sensitivity Mode	rate 🗸	
Designations		

Designations

Landscape Comments

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AONB — - ASLC —
Green Network
Open Space
Biodiversity
100 Year Floodplain □ -
SSSI
Ancient Woods
LNR 🗏
Historic/Archaeology
Conservation Area -
WHS
SMs
Historic P and G ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments appears to be neglected pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads proximity to M54/A5 interchange Intervisibility
Site observation mediumto key features \square from key place \square
Comments intervisibility is difficult to determine due to presence of tall trees around site perimeter
Noise sources
roads
Views of development many 270 Presence of people occasional
Tranquillity
Summary low
Comments constant noise from motorway
Functional relationship of area

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with settle	ement some	with wider landscape limited
with adjac	cent assessed area? no	one Corridor? \square
Comments	•	nin a line of development in the hamlet, and appears nality with the wider landscape; nor is it in the same e 33
Visual relati	onship of area	
with settle	ement some	with wider landscape limited
with adjac	cent assessed area? lin	nited Setting? \square
Comments	as houses to north and	n the settlement, although not in the same land use south; its relationship with the wider landscape is ation around its perimeter, which also reduces its djacent site 33.
Are adjacen	t assessed areas mutua	lly reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 edg	ge ☑ C20-21 edge	
Nature of e	dge positive	Form of edge smooth/linear
Comments	the Old Mill to the south	n of this site is a Listed Building
Receptors a	nd sensitivity	
Receptors		Sensitivity
rural residen	ts	high
roads/rail/cy	ycleways	high
	north and a single house	he south is a Listed Building. Arleston House to the e to the east are potential sensitive receptors
rotential 10	improvement or settle	ement edge and overall mitigation

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Settlement: Cluddley

Justification

Landscape sensitivity medium

Zone sensitivity and capacity

This site consists of a single flat pasture field at the southern entrance to the hamlet and is edged to east and west by local roads. There is a single house and commercial unit to the north, beyond a public footpath, Listed Buildings to the west and a single house nearby to the east. The M54/A5 elevated section interchange lies close by to the north and has considerable visual and noise impact. The site acts as a rural foreground to the hamlet, linking it to the wider landscape, and it quite open to view, with fencing around it and gorse and a few trees on the shallow bank which edges it, as it is set slightly above the surrounding ground level.

Housing capacity medium

Although this 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 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 from the adjacent house to the north.

LDU context

Landscape

Landscape characteristics	LDU level	Site comments	
Physiographic Hard ro	ck rolling lowlands	flat	
Ground Type Loamy	gleyed soils	pasture	
Land cover Arable	farmlands	none	
Settlement pattern Clustered with estate farms		small	
LDU	evel Agree?		
Cultural sensitivity Low	✓		
Ecological sensitivity Very	low 🗆 mode	erate - pasture	
Visual sensitivity Mode	rate 🔽		
Designations			

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Comments

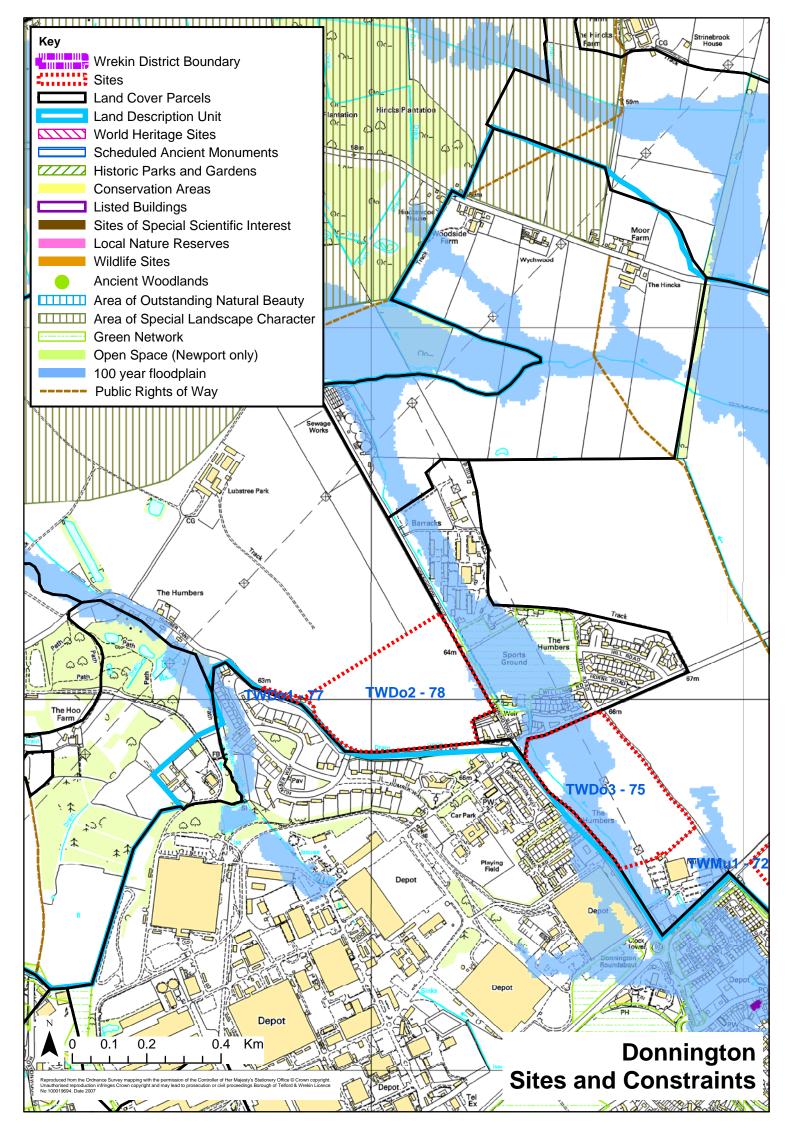
AONB — - ASLC —
Green Network
Open Space Biodiversity
100 Year Floodplain □ -
SSSI 🗆
Wildlife Site
Ancient Woods
LNR I
Historic/Archaeology
Conservation Area -
WHS SMs SMs SMs SMs SMs SMs SMs SMs SMs SM
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments single small pasture field
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
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 -
Detractors 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
Noise sources
· · · · · · · · · · · · · · · · · · ·
Noise sources
Noise sources roads
roads Views of development many 270 Presence of people occasional

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from commercial enterprise on adjacent site to north

Functional	relationship of area	
	lement limited	with wider landscape some
with adja	cent assessed area? so	ome Corridor? \square
Comments	the site has the same tas part of the wider fa	functional use as the adjoining site 33, and functions rmed landscape
Visual relat	ionship of area	
with settl	lement significant	with wider landscape some
with adja	cent assessed area? li	mited Setting? \square
Comments	building between them	nship to the adjoining site is limited by the large n; it provides a foreground for the settlement when and reads partly as part of the wider landscape, of the settlement also
Are adjacer	nt assessed areas mutu	ally reliant
visua	•	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge □ C20-21 edg edge negative	e ✓ Form of edge smooth/linear
	garden vegetation)	nercial unit; Listed Building to west (screened by
Receptors	and sensitivity	Sensitivity
rural resider	nts	high
	e/public footpaths	high
roads/rail/c	·	medium
Comments		ts to north and west, and nearby to the east; there is rthern site boundary; there are local roads along the te boundaries
Potential fo	or improvement of sett	lement edge and overall mitigation

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Pastoral \square Arable \square Horticulture \square Recreation \square Other earrow

LNR 🔳

WHS SMs

Historic/Archaeology

Function of Area

Conservation Area -

Historic P and G

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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 some enclosure on flat land but open to north
Noise sources
roads
Views of development one side 180 Presence of people frequent
Tranquillity
Summary medium
Comments country road adjacent and edge of barracks to south
Functional relationship of area
with settlement limitedwith wider landscape none
with adjacent assessed area? limited Corridor?
Comments possibly agricultural workers dwelling and curtilage
Visual relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? limited Setting? \Box
Comments set within countryside to north of barracks with views to north
Are adjacent assessed areas mutually reliant
visually?
functionally?
Comments -
Settlement edge
Pre C20 edge ☐ C20-21 edge ☑ Nature of edge negative Form of edge smooth/linear

Comments residential curtilage

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Comments security fencing on barracks boundary is unsightly although trees and other vegetation mitigate buildings beyond

Receptors and sensitivity

Receptors Sensitivity

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

Comments adjacent residents and road users

Potential for improvement of settlement edge and overall mitigation

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Site TWDo2 - 78 Settlement: Donnington

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

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.

Housing capacity low

The area has no capacity for housing as it 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 very open so any housing would be highly visible. The flat, large fields are an agricultural asset. The eastern part may be prone to flooding.

LDU context

Historic/Archaeology

Landscape characteristic	s LDU level	Site comments
Physiographic Glad	cial vales and valleys	levels
Ground Type Loa	my gleyed soils	arable
Land cover Aral	ble farmlands	very limited on cut hedgerow boundaries and by houses to south east
Settlement pattern Clus	stered with estate farms	large
LD	OU level Agree?	
Cultural sensitivity Lo	w	
Ecological sensitivity Ve	ry low 🗌 -	
Visual sensitivity Lo	w 🗆 modera	ate as open
Designations		
Landscape	Comments	
AONB ASLC ASLC Company ASLC Company ASLC Company ASLC Company ASLC Company ASLC Company ASSI Company ANCIENT Company ASSI Company ANCIENT Company ASLC Company AS	-	

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Conservation Area I links to Lubstree Park WHS SMs SMs
Historic P and G Function of Area
Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □
Comments arable
Diversity uniform
Water
Presence of Water Comment ditch on southern boundary
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors - ntervisibility
Site observation mediumto key features \square from key place \square
Comments flat but open
Noise sources
roads
Views of development many 270 Presence of people frequent
Views of development many 270 Presence of people frequent Franquillity
Tranquillity
Franquillity Summary medium/low
Franquillity Summary medium/low Comments minor roads and development on three sides
Summary medium/low Comments minor roads and development on three sides Functional relationship of areawith settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor?
Summary medium/low Comments minor roads and development on three sides Functional relationship of areawith settlement nonewith wider landscape significant
Summary medium/low Comments minor roads and development on three sides Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? Comments the area appears to be managed as part of a wider intensive
Summary medium/low Comments minor roads and development on three sides Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? Comments the area appears to be managed as part of a wider intensive agriculture/horticulture landholding and has no public access
Summary medium/low Comments minor roads and development on three sides Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? Comments the area appears to be managed as part of a wider intensive agriculture/horticulture landholding and has no public access Visual relationship of area

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Are adjacent assessed areas m	utually reliant
visually? □	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 Nature of edge negative	edge ✓ Form of edge smooth/linear
•	dge is clearly related to MoD uses with fences and other cture although this is mitigated by some vegetation.
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments adjacent residents	and road users
•	
· · · · · · · · · · · · · · · · · · ·	settlement edge and overall mitigation
more native trees in hedgerows	5

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

Flat large arable/horticultural field with low cut hedge and very few 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 covers the western half of the site around the canalised watercourse. A powerline crosses the site and is a detractor. The area has reltively low intrinsic value apart from its agricultural productivity.

Housing capacity medium/low

The area has limited capacity for development for a number of reasons despite its relatively low intrinsic sensitivity. The area closest to the development edge lies within the 100 year floodplain around the watercourse. This area appears therefore not to be suitable. The powerline is a further constraint on development. The productivity of the land indicates it is a positive agricultural resource and may be inappropriate for development. The open views to Lilleshall Hill are a visual amenity.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacia	I vales and valleys	levels
Ground Type Loamy	gleyed soils	arable/horticulture
Land cover Arable	farmlands	very limited on cut hedgerow boundaries and by houses to south east
Settlement pattern Cluste	red with estate farms	large
LDU	level Agree?	
Cultural sensitivity Low	П -	
Ecological sensitivity Very	low -	
Visual sensitivity Low	☐ moderate	e as open
Designations		
Landscape C	omments	
AONB - ASLC - ASLC - Green Network - Open Space -		
Biodiversity		
100 Year Floodplain ✓ - SSSI □		
Wildlife Site ☐ Ancient Woods ☐		
7111010111 110003		

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LNR
Historic/Archaeology Conservation Area - WHS SMS Historic P and G Function of Area
Pastoral ☐ Arable ☑ Horticulture ☑ Recreation ☐ Other ☐
Comments arable/horticulture [aerial photo]
Diversity uniform
Water
Presence of Water ✓ Comment canalised watercourse on western edge
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement
Landmarks -
Detractors pylons crossing site Intervisibility
Site observation mediumto key features \square from key place \square
Comments flat but open
Noise sources
roads
Views of development many 270 Presence of people frequent Tranquillity
Summary medium/low
Comments development on three sides and minor roads on two.
Functional relationship of area
with settlement nonewith wider landscape significant
with adjacent assessed area? some Corridor? \square
Comments the area appears to be managed as part of a wider intensive agriculture/horticulture landholding and has no public access
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? none Setting? \square

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eastern edge of the developed area Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge **✓** Pre C20 edge Nature of edge negative Form of edge smooth/linear Comments adjacent estates to north and west and commercial development to the south create highly rectilinear character Receptors and sensitivity Receptors Sensitivity urban residents high/medium roads/rail/cycleways high/medium

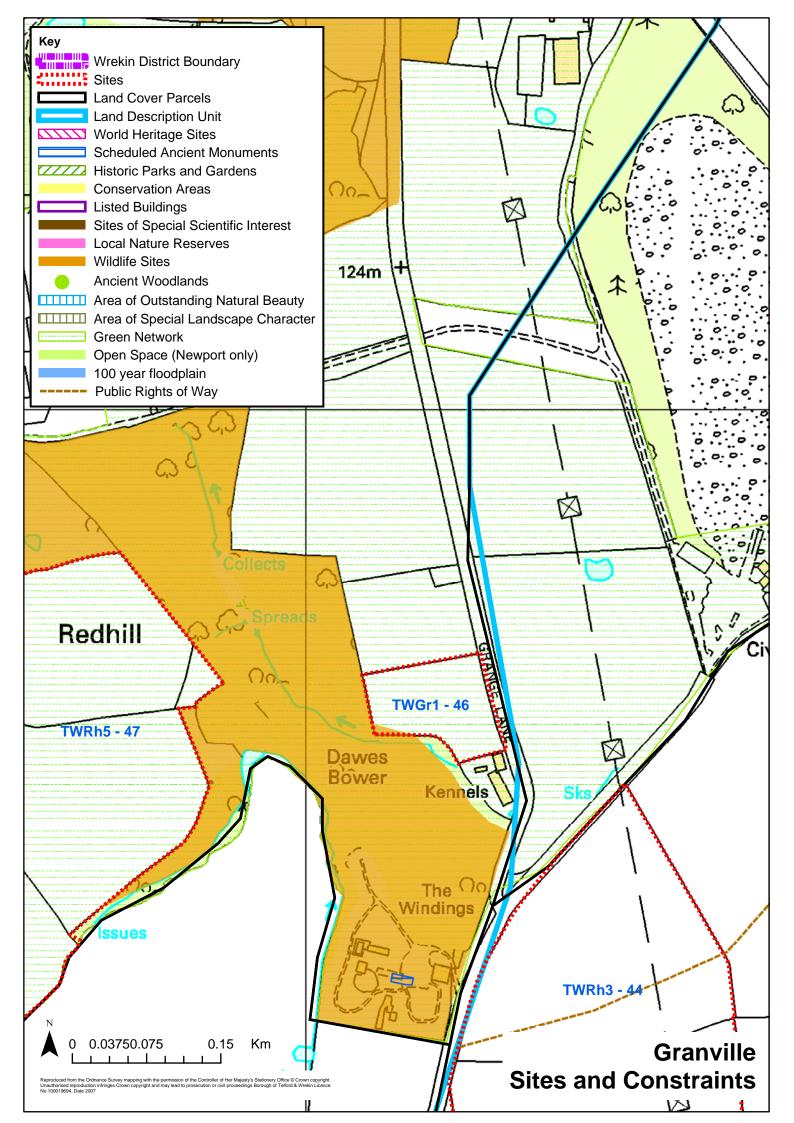
Comments adjacent residents and road users overlook the area

more native trees in hedgerows

Potential for improvement of settlement edge and overall mitigation

Comments the area forms part of the wider landscape in a strong green wedge on the

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium 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 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. The field lies in an area designated as part of the Green Network linking into Granville Country Park to

the west.

Housing capacity low The site has no capacity for housing as it is a

rural site away from the settlement edge. The tip and pylons in themselves are no justification

for housing development nearby.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Hard rock uplands gently sloping ridge

Ground Type Localised disturbed gleyed soils arable

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

wes

Settlement pattern Mining with small farms small/medium

LDU level Agree?

Cultural sensitivity Moderate

Ecological sensitivity Moderate

Visual sensitivity Moderate ✓ structures on this site would be visible

Designations

Landscape Comments

AONB Green Network

ASLC

Green Network ✓

Open Space

Biodiversity

100 Year Floodplain Wildlife site adjacent in woodland

SSSI 🔳

Wildlife Site ✓

Ancient Woods

LNR 🗏

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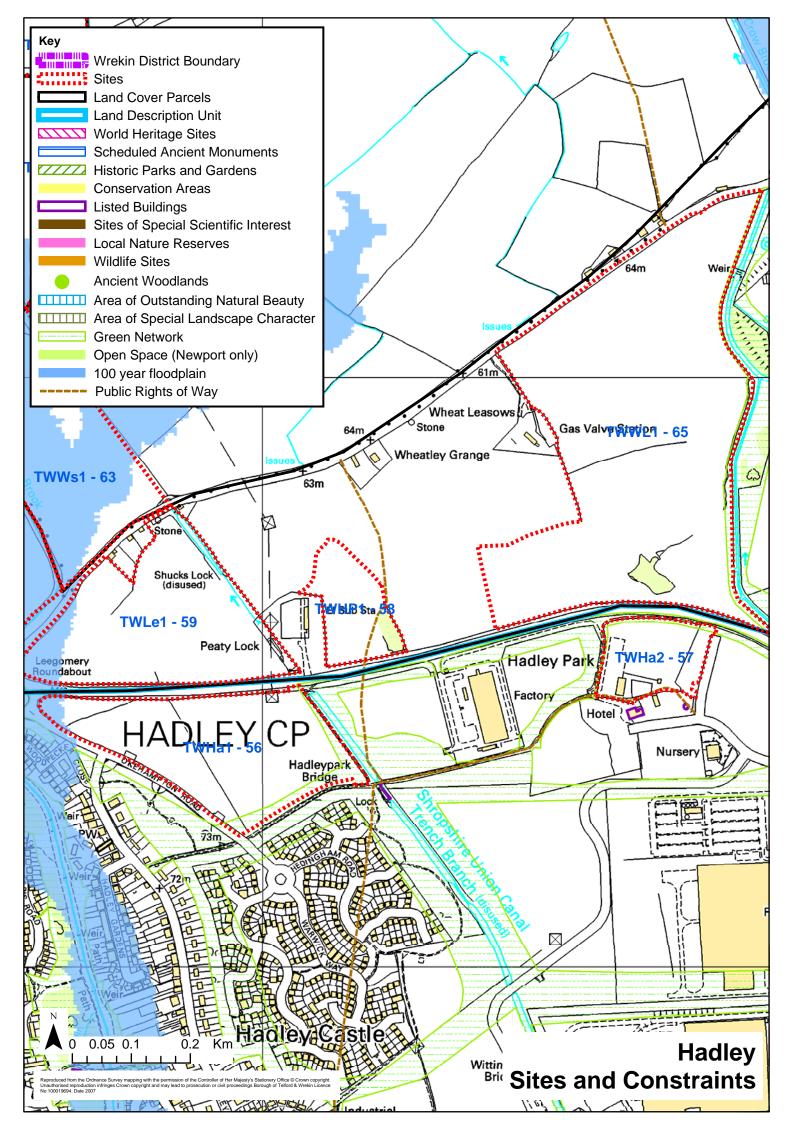
Historic/Archaeology
Conservation Area 🔳 -
WHS
SMs I
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments arable
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks tip to the east
Detractors tip and pylons to the east
Intervisibility
Site observation lowto key features \square from key place \square
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 some
with adjacent assessed area? none Corridor? \square
Comments the field appears to be managed as part of a wider landholding although this may only include fields to the north. There is no public access.
Visual relationship of area
with settlement nonewith wider landscape some

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with adjacent assessed area?	none Setting? \square
Comments though sloping towar wider countryside	rds the adjacent woodland the site forms part of the
Are adjacent assessed areas mu	tually reliant
visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge $\ \square$ C20-21 e Nature of edge	dge □ 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	ttlement edge and overall mitigation

remove structures on field

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Site TWHa1 - 56

Settlement: Hadley

Zone sensitivity and capacity

Landscape sensitivity medium

Justification

This site consists of three fields in mixed cultivation abutting the northern edge of Hadley. They are flat and with much boundary vegetation, including a small plantation in the western field and apparent planting relted 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.

Housing capacity high/medium

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. A small part of the site lies within the 100-year floodplain and its eastern and south eastern boundaries are designated part of the Green Network, but these constraints would not preclude housing development over much of the site. It would be highly preferable to retain the western field, of mown grass and young trees, 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 pylon in the north eastern corner is also a constraint.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacial va	ales and valleys	flat
Ground Type Loamy gl	eyed soils	mixed farmland
Land cover Urban		tree row along northern boundary, overgrown internal hedgerows; small plantation at western end
Settlement pattern Urban		medium
LDU le	vel Agree?	
Cultural sensitivity Urban	farmland	, not urban= moderate
Ecological sensitivity Urban	☐ mixed fa	rmland, not urban= moderate
Visual sensitivity Urban	☐ not urba	n; low
Designations		

Landscape

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Comments

AONB 🖳 - 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 ■	
Function of Area	
Pastoral ✓ Arable ✓ Hortic	culture Recreation Other
Comments one arable and one grass	e pasture field, plus small field with plantation and mown
Diversity simple	
Water	
Presence of Water ☐ Com	nment disused canal abuts eastern boundary
Skyline	
Prominence/ importance not	applicable Complexity
Comments -	
Key views	
To settlement -	
From settlement \Box -	
Landmarks	-
Detractors pylons	pylon within site on northern edge; large busy roundabout at western end; A442 and Okehampton Road on site boundaries
Intervisibility	
Site observation low	to key features $\ \square$ from key place $\ \square$
Comments site is well screene	ed on some boundaries
Noise sources	
roads	
Views of development many	270 Presence of people infrequent
Tranquillity	
Summary low	
Comments road traffic and pa	rt urban location

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	relationship of area	
	ement none cent assessed area?	with wider landscape limited
•		
Comments	separated by the A44	as part of the wider farmed landscape, from which it is 42
Visual relat	ionship of area	
with settl	ement limited	with wider landscape limited
with adja	cent assessed area?	limited Setting? \square
Comments	of the site from the (TWLe1-59); it is par	along the northern boundary provides some screening wider landscape and the adjoining site to the north tly screened from housing along its south eastern creened by amenity planting adjacent to its south
Are adjacer	nt assessed areas mut	ually reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge 🗆 C20-21 ed dge positive	dge ☑ Form of edge smooth/linear
Comments	amenity area with sig screen the site from o	nificant planting, trees and young plantation all help developed edge
	nd sensitivity	
Receptors		Sensitivity
urban reside	ents	high/medium
roads/rail/c	ycleways	high/medium
	glimpsed views from	al residents have views of the site; road users have the A442 and open views from Okehampton Road
Potential fo	r improvement of set	ttlement edge and overall mitigation

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Site TWHa2 - 57 Settlement: Hadley Park

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of flat horse paddocks, containing a red brick barn or stable, forming 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 is very sensitive to change but 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.

Housing capacity medium

This site lies between two Listed buildings and a busy A road, within an urban edge area in which there is no housing. It is not appropriate for housing development, as it lacks a functional or visual relationship with other housing, but as relic landscape could be developed for other purposes, preferably in association with the hotel. It would be preferable to retain and redevelop the red brick buildings on site and care would be required in protecting the setting of the two Listed buildings.

LDU context

Landscape characteristics	LDU level	Site comments	
Physiographic Glacia	al vales and valleys	flat	
Ground Type Loam	y gleyed soils	pasture	
Land cover Urbar	1	overgrown hedge to northern boundary	
Settlement pattern Urbar	1	small	
LDU	level Agree	e?	
Cultural sensitivity Urba	an 📙 l	high - contribution to setting of Listed building	
Ecological sensitivity Urba	an 🗌 I	low - horse paddocks	
Visual sensitivity Urba	an 🗆 r	moderate - open to view from A442	
Designations			
Landscape	Comments		

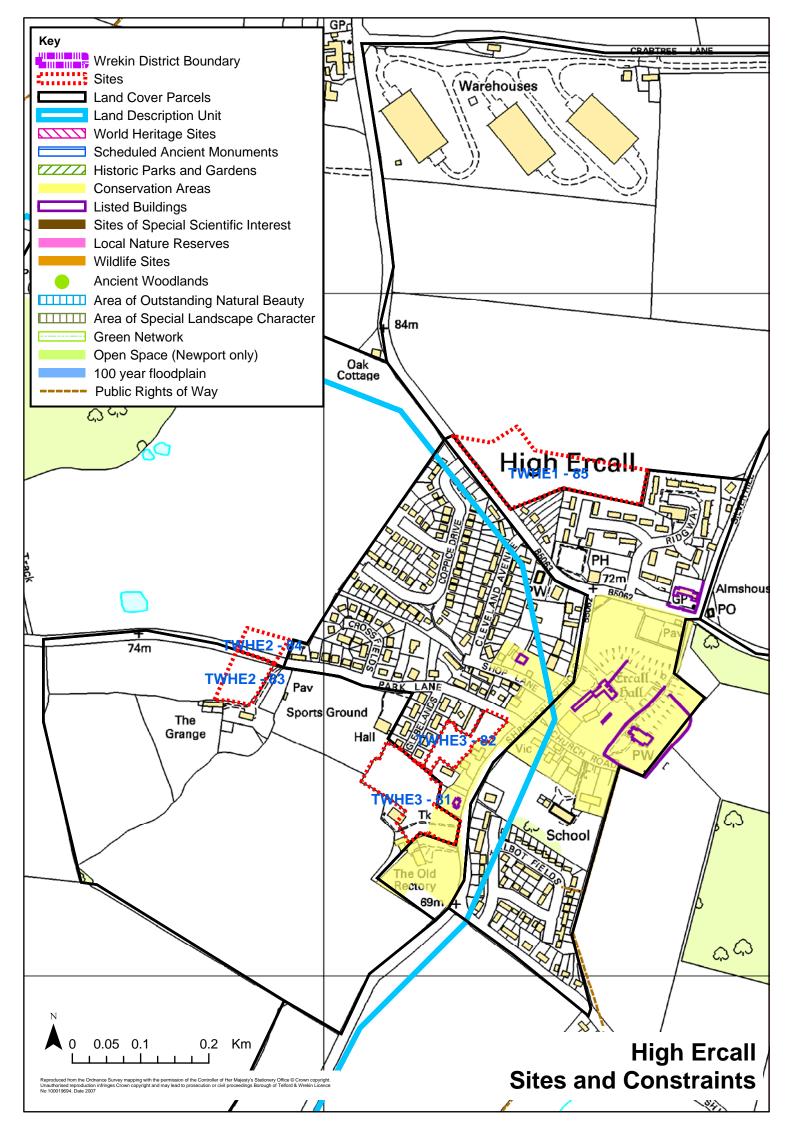
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AONB ASLC -
ASLC □ Green Network ☑
Open Space
Biodiversity 100 Year Floodplain -
SSSI =
Wildlife Site
Ancient Woods LNR
Historic/Archaeology Conservation Area -
WHS =
SMs 🗔
Historic P and G ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments horse paddocks ancillary to Listed building, with red brick buildings
Diversity simple
Water
Presence of Water Comment no
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks buildings windmill (Listed building)
Detractors major roads A442 along northern boundary Intervisibility
Site observation mediumto key features ✓from key place □
Comments the windmill is a local landmark
Noise sources
roads
Views of development many all sides 360 Presence of people infrequent
Tranquillity
Summary low
Comments busy urban edge with much road traffic, adjacent roundabout and ongoing construction

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with settlement nonewith wider landscape none		
with adjacent assessed area? none Corridor?		
Comments		ctionalilty as part of the grounds of what is now the as horse paddocks, which do not relate functionally to cape
Visual relati	onship of area	
with settl	ement limited	with wider landscape limited
with adja	cent assessed area? so	me Setting? \square
Comments	windmill and a tall bric	m the settlement by dense conifers around the k wall around the hotel, and is only visible within the h filtering vegetation. It is clearly visible from the
Are adjacen	it assessed areas mutua	Ily reliant
visua	lly? □	
functiona	lly? □	
Comments	no	
Settlement	edge	
Pre C20 edg	ge ☑ C20-21 edge dge neutral	e ✓ Form of edge moderately indented
Comments	<u> </u>	the south appears to be 18th C, with late 20th/21st C d west and the A442 to the north
Receptors a	nd sensitivity	
Receptors		Sensitivity
urban reside	nts	high/medium
roads/rail/c	ycleways	high/medium
		y have some views over the site from upstairs windows

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Site TWHE1 - 85 Settlement: High Ercall

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of part of a single large arable field, part of the wider farmed landscape around the settlement of High Ercall. From a low east-west ridge within the field the site slopes down towards the settlement, and there is further rising ground to the north east beyond the site. Thus, although visible from the settlement edge, the site does not have a strong relationship with the wider landscape except in its function as part of a field.

Housing capacity high/medium

This site would be appropriate for development if the site boundary were adjusted to reflect local topography and the existing settlement layout. A straight line east-west from two settlement-edge development points would echo the low ridge to the north. This would entail disregarding the triangle on the northern boundary of the site which does not respect the flow of the wider landscape. Development in this triangle would be intrusive. Development within the remainder of the site should be no more than two storeys high, to avoid intrusion above the ridge line and visibility within the wider landscape. A firm planted northern site boundary should be established and maintained.

LDU context

Landscape characteristics	LDU level	Site comments
Lariascape criaracteristics	LDO ICACI	Site comments

sloping down to south (towards settlement) Physiographic Glacial vales and valleys

Ground Type Localised impoverished gleyed arable cultivation

soils

Land cover Arable farmlands unmanaged hedge to southwest; some ornamental species along southern boundary

large

Settlement pattern Clustered with estate farms

LDU level Agree?

Cultural sensitivity Very low **~**

Ecological sensitivity Low **~**

Visual sensitivity Low

Designations

Comments Landscape

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AONB ASLC -
Green Network
Open Space
Biodiversity
100 Year Floodplain □ - SSSI □
Wildlife Site
Ancient Woods
LNR I
Historic/Archaeology
Conservation Area 🔳 -
WHS
SMs ■ Historic P and G ■
Function of Area
Pastoral ☐ Arable ✓ Horticulture ☐ Recreation ☐ Other ☐
Comments site is part of large arable field
•
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance prominent Complexity simple
Comments skyline from the south lies beyond site but within same field
Key views
To settlement
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation mediumto key features □from key place □
Comments the site lies on sloping land beneath a low swell or E-W ridge in the large field of which it is part. It is therefore visible from the settlement edge but not from the wider landscape
Noise sources
roads
Views of development many 270 Presence of people rare
Tranquillity
Summary medium
-
Comments quiet except for road traffic

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Functional relationship of area		
with settlement none	with wider landscape significant	
with adjacent assessed area? no	one Corridor? \square	
Comments the site is managed as p	part of a larger field and the wider farmed landscape	
Visual relationship of area		
with settlement somewith wider landscape some		
with adjacent assessed area? no	one Setting? \square	
Comments the site is visible from plimits its visibility within	part of the settlement edge but local topography n the wider landscape	
Are adjacent assessed areas mutua	Ily reliant	
visually? \square		
functionally? \square		
Comments -		
Settlement edge		
Pre C20 edge C20-21 edge		
Nature of edge neutral	Form of edge smooth/linear	
0 0	ith development of different ages, scale and style	
Receptors and sensitivity Receptors	Sensitivity	
rural residents	-	
	high	
roads/rail/cycleways	high	
Comments residents on the settlen	nent edge are sensitive receptors	
Potential for improvement of settle	ement edge and overall mitigation	

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of part of a large pasture field which lies against Park Lane on the western edge of High Ercall and is backed to the south by The Grange and its range of outbuildings. The site is outside the current settlement edge and forms part of the wider farmed landscape. It is flat, with a low hedge to the road frontage and ornamental trees to the east. There is no natural or defensible western boundary.

Housing capacity medium

This site lies outside the western edge of the settlement envelope. However, it does have buildings along its southern boundary and is adjacent to a settlement facility - the sports ground, with housing obliquely opposite to the north east. Should development be permitted, a very strong defensible boundary to the west would be required, and development should be of a scale, form, massing and materials that enhance the quality of the landscape and this part of the settlement.

LDU context

Landscape characteristics LDU level	Site comments
Physiographic Glacial vales and valleys	flat
Ground Type Sandlands	pasture
Land cover Estate farmlands	hedged to roadside; ornamental trees on eastern boundary
Settlement pattern Enclosed waste	small
LDU level Agree?	
Cultural sensitivity Very low	
Ecological sensitivity Moderate	
Visual sensitivity Low ✓	
Designations	
Landscape Comments	
AONB ASLC -	
Green Network	
Green Network ☐ Open Space ☐ Biodiversity	

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LNR 🔳

Historic/Archaeology
Conservation Area 🔳 -
WHS
SMs □ Historic P and G □
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments small part of large pasture field in front of house
Diversity uniform
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 separated from settlement by sports ground and ornamental planting along drive to The Grange
Noise sources
roads
Views of development some Presence of people occasional
Tranquillity
Summary high/medium
Comments the site is located on the edge of the settlement, adjacent to the sports ground and abutting a rural lane. Development is visible obliquely
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? limited Corridor? \square
Comments the site is on the edge of the settlement and is managed in the same way as the wider farmed landscape of which it is part. The adjacent site is also farmland, but is in arable cultivation, therefore managed in a different way.
Visual relationship of area
with settlement limitedwith wider landscape some

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with adjac	cent assessed area? I	imited	Setting? \Box	
Comments	the site is separated visually from the settlement by the sports ground, and from the adjacent site by hedges. It relates well to the wider farmed landscape of which it is part.			
Are adjacen	t assessed areas mutu	ially reliant		
visua	lly? □			
functiona	lly? □			
Comments	no			
Settlement	edge			
	dge neutral	Form of edge	moderately indented separated from the settlement	
	nd sensitivity			
Receptors		Sensitivity		
rural residen	ts	high		
roads/rail/c	ycleways	high		
	adjacent users of Park from part of the sports		esidents with possible visibility	
Potential fo	r improvement of sett	lement edge and overa	all mitigation	

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of a small part of a large arable field which abuts the western edge of High Ercall. It is hedged at the roadside (southern boundary) and abuts a single dwelling on its eastern boundary. The two other boundaries are open. Although not inherently of high value as a landscape resource, this site is part of the wider rural landscape.

Housing capacity medium/low

This site lies outside the settlement edge and is clearly part of the wider farmed landscape. Development of the site would require the creation of clearly defensible boundaries to north and west, and there is no apparent landscape rationale for the siting of the current boundaries, other than a relationship to (a) the northern boundary of the adjacent property, which itself juts out from the western edge of the settlement (b) the aspirational western boundary of the adjoining site TWHE2-83 to the south, which falls midway along a range of outbuildings.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacial	vales and valleys	sloping up to the north
Ground Type Sandlan	ds	arable cultivation
Land cover Estate f	armlands	hedge to road boundary
Settlement pattern Enclosed	d waste	small site is part of large field
LDU I	evel Agree?	
Cultural sensitivity Very I	ow	
Ecological sensitivity Moder	rate 🗌 low - ara	able
Visual sensitivity Low	☐ moderat	e - part of the wider landscape
Designations		
Landscape Co	mments	
AONB - ASLC - ASLC - Green Network - Open Space - Biodiversity 100 Year Floodplain - SSSI - Wildlife Site -		

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	LNR I
Historic/Archae Conservatio Historic F Function of Arc	on Area WHS SMs P and G
Pastoral Ar	
	e is small part of large arable field
Diversity unif	form
Water	
Presence of W	ater Comment -
Skyline	
Prominence/ in	mportance not applicable Complexity
Comments -	
Key views	
To settlement	□ -
From settleme	ent 🗆 -
Landmarks	-
Detractors Intervisibility	-
Site observation	on mediumto key features \square from key place \square
se	e site is visible from a few dwellings on the western edge of the ttlement, including The Grange, but is screened from the wider landscape Hoo Coppice and from Walton by distance and local topographical change
Noise sources	
roads	
Views of devel	lopment many 270 Presence of people rare
Tranquillity	
Summary hig	nh/medium
	e site abuts one property and is intervisible with one other; it lies on a iet rural lane on the edge of the settlement
Functional rela	ationship of area
with settlem	
with adjacer	nt assessed area? limited Corridor?
fu	is site is managed as part of the wider farmed landscape and has no nctional relationship with the settlement; it is not managed in the same ay as the adjacent site

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Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area?	some Setting? \square
	om a few houses within the settlement and is intervisible ite; it is an integral part of the wider landscape
Are adjacent assessed areas mu	tually reliant
visually? □	
functionally? \square	
Comments no	
Settlement edge	
Pre C20 edge ✓ C20-21 e Nature of edge positive	dge ☑ Form of edge smooth/linear
· · · · · · · · · · · · · · · · · · ·	C house on the western edge of the settlement, with sent to the east and a single 20th C house to the south
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residents an	nd minor road users
Potential for improvement of se	ettlement edge and overall mitigation
Potential for improvement of se	ttlement edge and overall mitigation

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Site TWHE3 - 81 Settlement: High Ercall

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of an irregular pasture field within the settlement of High Ercall. Although generally flat, it appears to exhibit the characteristics of ridge and furrow cultivation in its northern part, which forms part of the wider landscape on the edge of the settlement. A narrow hedged road frontage on Shrewsbury Road permits views into the wider part, with which there is some visibility from Park Lane through site TWHE3-82 to the north. The site is an important part of the streetscape of the settlement and provides openness in a fairly densely textured Conservation Area. The designation of part of the site as part of the Conservation Area reflects this function.

Housing capacity low

Development of this site would have an adverse impact on the streetscape of the settlement, on the Conservation Area of which some of the site is part, and on the setting of a Listed Building. It would also entail the loss of probable ridge and furrow, as well as openness and permeability within the settlement and a negative impact on its relationship to the wider landscape.

LDU context

Landscape	Comments	;		
Designations				
Visual sensitivity	Low		moderate	e- high
Ecological sensitivity	Moderate	✓		
Cultural sensitivity			moderate	e to high - part of fabric of ition Area and probable ridge and
	LDU level	Agre	ee?	
Settlement pattern	Enclosed waste			small
Land cover	Estate farmlands			low hedge to eastern boundary; trees and shrubs on western boundary plus garden vegetation elsewhere on boundaries
Ground Type	Sandlands			pasture
Physiographic	Glacial vales and v	valleys	5	relatively flat but variable - possibly ancient ridge and furrow
Landscape characteri	STICS LDU I	evel		Site comments

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AONB - ASLC -			
Green Network			
Open Space Biodiversity			
100 Year Floodplain -			
SSSI 🗆			
Wildlife Site ■ Ancient Woods ■			
LNR			
Historic/Archaeology Conservation Area - partly in Conservation Area, abuts curtilege of Listed Building			
Conservation Area ✓ partly in Conservation Area; abuts curtilage of Listed Building WHS ■			
SMs			
Historic P and G ■ Function of Area			
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐			
Comments single pasture field			
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 highto key features \square from key place \square			
Comments the site lies within the settlement and is partly visible from both Shrewsbury Road and Park Lane			
Noise sources			
roads			
Views of development many 270 Presence of people frequent			
Tranquillity			
Summary medium			
Comments the site lies mainly behind settlement houses, with limited frontage to			
Shrewsbury Road, so is quite tranquil			

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Functional i	I relationship of area			
with settl	tlement limitedwith wider la	ndscape some		
with adja	jacent assessed area? some	Corridor? \square		
Comments	s the site is managed as pasture, like the wider la as pasture and It links to site TWHE3-82 function management but has no public access.	•		
Visual relati	ationship of area			
with settl	tlement significantwith wider la	ndscape some		
with adja	jacent assessed area? some	Setting? \square		
Comments	the site acts as open space within the settlement between two distinguished buildings in the Conservation Area, is clearly visible within the settlement and, with site TWHE3-82, provides visual permeability within a fairly dense fabric. It also provides views of a pastoral landscape which links the settlement to the wider farmed landscape.			
Are adjacer	ent assessed areas mutually reliant			
visua	ually? 🗆			
functiona	nally? 🗆			
Comments both sites [TWHE3-81 and TWHE3-82] are managed in the same way and there is some intervisibility. If this site was developed, the other site would be surrounded by settlement and would be vulnerable to development.				
Settlement	t edge			
Pre C20 edo Nature of e	edge	moderately indented		
	s the site lies to one side of The Old Rectory, with boundary, and next to a Listed building; along p boundary it abuts 20th C housing.			
	and sensitivity			
Receptors	,			
rural resider	g			
roads/rail/c	cycleways high			
	s pedestrians in the settlement enjoy views into t Road, also adjacent residents for improvement of settlement edge and overall	•		
. 5.5.7.1141 10	p. ovolilone of sociolilone cago and ovolun			

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Site TWHE3 - 82 Settlement: High Ercall

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a small narrow pasture field within the fabric of High Ercall. It is accessed from Park Lane but may be managed from the wider farmland to the west. It offers openness and permeability within the settlement, with a view of part of site TWHE3-81 to the south and the open landscape beyond. It has a fine holly hedge to its road frontage and is well screened from properties within the Conservation Area to the south east by vegetation within their gardens. No 17 Park Lane has clear views from their frontage onto the site, and some residents in Glebelands have rear views over the site.

Housing capacity medium

Development of this site would reduce openness and permeability within the settlement but would not have a significant negative impact on the Conservation Area. Care would be required to avoid a detrimental impact on No 17 Park Lane and screening should be provided for residents of Glebelands. Development here would have no impact on Ercall Hall or other Listed buildings within the settlement.

LDU context

Landscape characterist	ics LDU lev	vel	Site comments
Physiographic ^G	lacial vales and va	ılleys	flat
Ground Type Sa	andlands		pasture
Land cover Es	state farmlands		hedge to Park Lane boundary
Settlement pattern En	nclosed waste		small
l	_DU level	Agree?	
Cultural sensitivity \	ery low	_ moderat	e- part of original Glebeland?
Ecological sensitivity N	Moderate	<u> </u>	
Visual sensitivity L	LOW	☐ medium settleme	high; of significance within the ent
Designations			
Landscape	Comments		

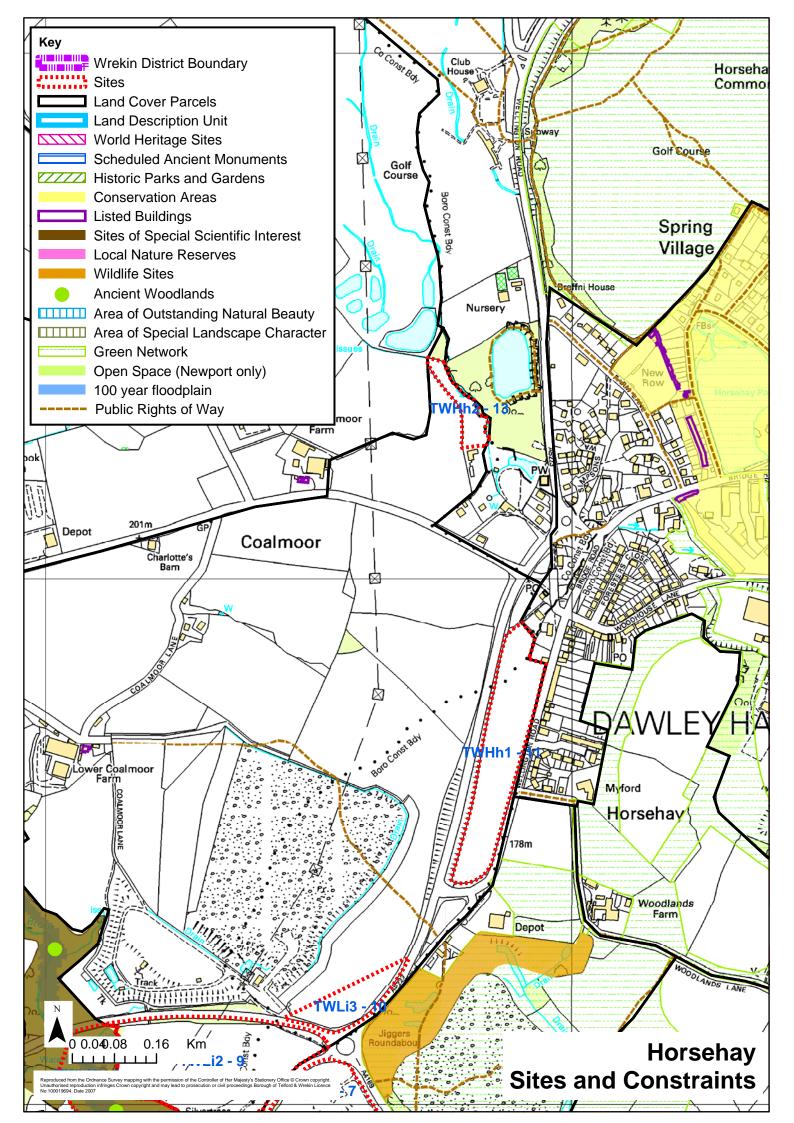
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AONB - ASLC -				
Green Network				
Open Space				
Biodiversity				
100 Year Floodplain ☐ - SSSI ☐				
Wildlife Site ■				
Ancient Woods				
LNR —				
Historic/Archaeology				
Conservation Area ✓ abuts Conservation Area along southeastern boundary WHS □ SMs □ Historic P and G □				
Function of Area				
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐				
Comments a narrow strip along the northwestern edge of the site provides pedestrian access to No 17, Park Lane				
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 lowto key features \square from key place \square				
Comments the site provides a partial view of site TWHE3-81 and, to a limited extent, the wider landscape beyond the settlement				
Noise sources				
roads				
Views of development many 270 Presence of people infrequent				
Tranquillity				
Summary medium				
Comments the site lies within the settlement but is inherently fairly tranquil, as the bulk lies behind housing and away from roads				

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Functional r	elationship of area			
with settle	ement limited	with wider landscape limited		
with adjac	cent assessed area? som	e Corridor? \square		
Comments the site is managed in the same way as the adjoining site TWHE3-81 and the wider landscape but has no public access.				
Visual relati	onship of area			
with settlement significantwith wider landscape limited				
with adjac	cent assessed area? som	ne Setting? \square		
Comments the site provides open space within the settlement, with views from many dwellings to south east and north west, as well as a view through to part of the adjoining site and the wider landscape				
Are adjacent assessed areas mutually reliant				
visua	lly? ☑			
functional	lly? ✓			
Comments both sites are managed in the same way and there is some intervisibility. If the adjacent site TWHE3-81 was developed, this site would be surrounded by settlement and would be vulnerable to development.				
Settlement	edge			
Pre C20 edg	ge ☑ C20-21 edge	▼		
•	dge positive	Form of edge moderately indented		
Comments most development around the site predates the 20th C, except for housing along Glebelands to the north west of the site				
Receptors a	nd sensitivity			
Receptors	S	Sensitivity		
rural residen	ts r	nigh		
roads/rail/cy	ycleways ł	nigh		
		ttlement can enjoy views into and over the site nent edge and overall mitigation		

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Site TWHh1 - 11 Settlement: Horsehay

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of a long, narrow rectangle on the western edge of Horsehay, with the A5223 forming its western boundary and Wellington Road between it and the settlement. The site is a single field in arable cultivation, with deciduous hedges of varying height forming an intermittent boundary on all sides. The site is flat at its northern end, rising quite steeply 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), although these views would be largely obscured by vegetation during the summer months. The site does not make a significant contribution the the local landscape but acts rather as a buffer between the settlement and Coalmoor.

Housing capacity high/medium

Although this site currently functions as a buffer between the western edge of Horsehay and the wider landscape, the A5223 would provide a strong defensible boundary (stronger than Wellington Road) and the rolling landform would ensure that development of this site would have little impact on the wider landscape. The site presents an opportunity to improve the settlement edge, using high quality design and some structural planting. Careful consideration would be required of the potential impact of development of the highest part of the site, along the southwestern edge, where additional planting might be required to filter views into the site from adjacent areas (chiefly the A5223). Given the restricted depth of the site, especial attention should be given to the housing layout.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Hard rock uplands flat to sloping through site

Ground Type Localised disturbed gleyed soils arable field

Land cover Ancient farmlands

Settlement pattern Clustered with small farms medium

LDU level Agree?

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Cultural sensitivity High		low - disturbed land in arable cultivation cut off from wider farmland
Ecological sensitivity Moderate	✓	
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
Designations		
Landscape Comments		
AONB -		
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 ■ Function of Area		
Pastoral ☐ Arable ☑ Horticulture		Recreation □ Other □
Comments single arable field		
Diversity simple		
Water		
Presence of Water Comment	-	
Skyline		
Prominence/ importance prominent		Complexity simple
Comments within southern half of sit	e, v	vestern edge forms local skyline from the east
Key views		
To settlement -		
From settlement $\ \ \Box$ highly visible	fror	n housing along western edge
Landmarks -		
• •	run	s along western site boundary
Intervisibility		
Site observation low		to key features $\ \square$ from key place $\ \square$
Comments -		

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Noise source	ès .	
roads		
Views of dev	velopment one side 1	80 Presence of people occasional
Tranquillity		
Summary	medium/low	
	sie is adjacent to A roa housing development	nd with significant traffic and noise and to mixed-age
Functional re	elationship of area	
with settle	ement some	with wider landscape limited
with adjac	cent assessed area? -	Corridor?
	·	of wider arable landscape (from which it is separated er zone between A5223 and existing housing on hay
Visual relation	onship of area	
with settle	ement some	with wider landscape some
with adjac	cent assessed area? -	Setting? \Box
	long views. The site ac	only, as land continues to rise to west, preventing ets as a foreground to the wider landscape when ement towards the west
Are adjacent	t assessed areas mutu	ally reliant
visual	-	
functional	ly? □	
Comments	-	
Settlement e	edge	
Pre C20 edg		
Nature of ed	9	Form of edge smooth/linear
(end	ly to mid 20th C at nothern end and 21st C at southern
	nd sensitivity	Canaliticitae
Receptors urban resider	ate	Sensitivity
		high/medium
roads/rail/cy	cieways	high/medium
Comments	clear views of site for	some urban residents and all road users
Potential for	improvement of sett	lement edge and overall mitigation
potential to as defensible		er designed western edge to settlement, with A road

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Zone sensitivity and capacity

Justification

Landscape sensitivity high

The area is a narrow strip of pasture adjacent to a watercourse in a gently sloping valley bottom in the countryside west of Dawley. It is bounded by woodland to the east, golf course to the north, single residence to the south and sloping pasture to the west. The pasture and watercourse may have some ecological sensitivity. Though the pasture itself is not visible from public viewpoints any structures on it would be, as the house to the south is, from the road to the south west. The structures would be seen against and detract from the woodland adjacent.

Housing capacity low

The area has no capacity for housing as dwellings would be visible from the road to the south and clearly extend the settlement north. Also the pasture is in open countryside and may have ecological value.

LDU context

Landscape characteristics LDU level Site comments

> Physiographic Hard rock uplands gently sloping minor valley bottom

Ground Type Localised disturbed gleyed soils pasture

Land cover Ancient farmlands woodland to east

Settlement pattern Clustered with small farms small

> LDU level Agree?

Cultural sensitivity High **~**

Ecological sensitivity Moderate **~**

> Visual sensitivity Moderate **~**

Designations

Landscape Comments

AONB 🗏

ASLC

Green Network

Open Space

Biodiversity

100 Year Floodplain

SSSI 🔳

Wildlife Site

Ancient Woods

I NR 🗏

Historic/Archaeology

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WHS □ SMs □
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture
Diversity simple
Water
Presence of Water Comment stream adjacent
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 in valley bottom but structures on area would be visible from the road to the south west through hedge
Noise sources
Views of development some Presence of people occasional
Tranquillity
Summary medium
Comments enclosed site screened from road to to east by woodland with some noises deriving from the settlement edge and adjacent house
Functional relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? none Corridor? \square
Comments pasture like adjacent field but possibly owned separately
Visual relationship of area
with settlement limitedwith wider landscape limited
with adjacent assessed area? none Setting? \square
Comments only one house adjacent which itself is on very edge of settlement. The field is not visible but its openness allows views from south west to woodland

Conservation Area <a> -

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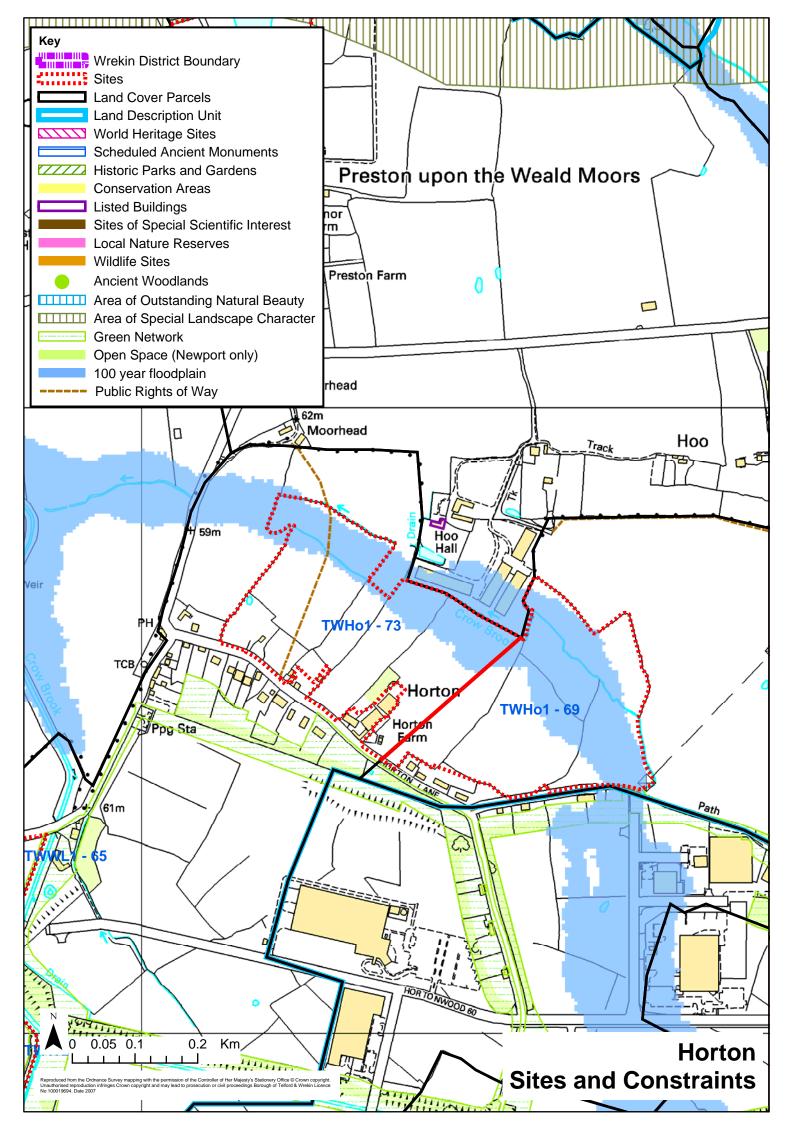
adjacent. Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge **✓** Pre C20 edge □ Nature of edge neutral Form of edge highly indented Comments indented edge of cumulative individual houses in large gardens to south east Receptors and sensitivity Receptors Sensitivity rural residents high/medium roads/rail/cycleways high/medium

Comments rioad users to south west and adjacent residents

Potential for improvement of settlement edge and overall mitigation

-

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Justification

Landscape sensitivity medium

This site consists of pastoral farmland associated with Horton Farm, which is the key locus of the small linear settlement of Horton. The landform is slightly undulating, 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 the wider arable landscape with its relic field oaks. The site, together with site TWH01-73, functions as a zone of separation between Horton and Preston upon the Weald Moors and as part of the setting of Hoo Hall, which is a Listed building.

Housing capacity medium/low

This site is clearly within the rural landscape, with an extensive part of the site shown as lying within the 100-year floodplain. There proscription would protect the northern part of the site, which is closely linked visually and functionally to the wider landscape, and borders the setting of Hoo Hall. Some limited linear development of two-three houses could be accommodated along the undeveloped section of the southern edge of the site: 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, up to the limit of the 100year floodplain to the east.

LDU context

Landscape characteristics LD	U level	Site comments
Physiographic Glacial vales and valleys		very gently sloping valley side/floor
Ground Type Loamy gleyed soils		pastoral
Land cover Arable farmla	well treed (grown out hedgerow) internal and external field boundaries to all sides	
Settlement pattern Clustered with	medium	
LDU level	Agree?	
Cultural sensitivity Low	_ modera	te - pastoral farmland
Ecological sensitivity Very low	☐ modera and stre	te - pastoral farmland with many trees eam
Visual sensitivity Low	☐ modera	te

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Designations
Landscape Comments
AONB -
ASLC □ Green Network ☑
Open Space
Biodiversity
100 Year Floodplain ✓ - SSSI □
Wildlife Site ■
Ancient Woods 🔲
LNR I
Historic/Archaeology
Conservation Area -
WHS □ SMs □
Historic P and G Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture farmland
Diversity simple
Water
Presence of Water ✓ Comment Crow Brook within northern part of site and along part of eastern boundary
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 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 one side 180 Presence of people frequent
Tranquillity

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Summary high/medium Comments rural backwater, with well used path along southern edge Functional relationship of area... ...with settlement none ...with wider landscape some ...with adjacent assessed area? some Corridor? 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 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. Intervisible with 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 farm buildings there Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge **✓** Pre C20 edge Nature of edge neutral Form of edge moderately indented Comments individual modern houses and farm buildings in ribbon development along Horton Lane Receptors and sensitivity

Receptors Sensitivity

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

Comments lane and path along southern boundary offers views into site; houses enjoy rear views over site; possible views from Horton Farm and Hoo Hall

Potential for improvement of settlement edge and overall mitigation

-

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Site TWHo1 - 73 Settlement: Horton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The area consists of a series of pastures located in the very gently sloping valley floor and floodplain of the Crow Brook. It is located between Horton and industrial estates to the south and Preston on the Weald Moors to the north. The pastures are enclosed by moderately strong outgrown hedgerows with trees which give a sense of enclosure to the area. 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 fields are interspersed between the houses which are of varying ages, the oldest associated with farm. Recent infill has occurred. The area feels as if it is in open countryside forming part of a rural river valley.

Housing capacity medium/low

There is very limited opportunity for housing in the area apart from one or two carefully designed single houses which still allow gaps in the frontage of the northern side of Horton Lane. This is because the area is effectively in open countryside adjacent to a rural settlement and forms an important gap between Horton and Preston to the north. In addition the northern part of the site is within the floodplain of Crow Brook making it inappropriate for development at any stage.

LDU context

Landscape	Comments			
Designations				
Visual sensitivity	Low		-	
Ecological sensitivity	Very low		•	low to moderate as pasture and and presence of the watercourse
Cultural sensitivity	Low		•	moderate due to the pattern of related to surrounding paddocks
	LDU level	Agre	e?	
Settlement pattern	Clustered with esta	ate fa	rms sm	all- medium
Land cover	Arable farmlands		out	tgrown hedges with trees
Ground Type	Loamy gleyed soils		pas	sture
Physiographic	Glacial vales and v	alleys	ver	ry gently sloping valley floor and sides
Landscape characteris	stics LDU le	vel	Sit	te comments

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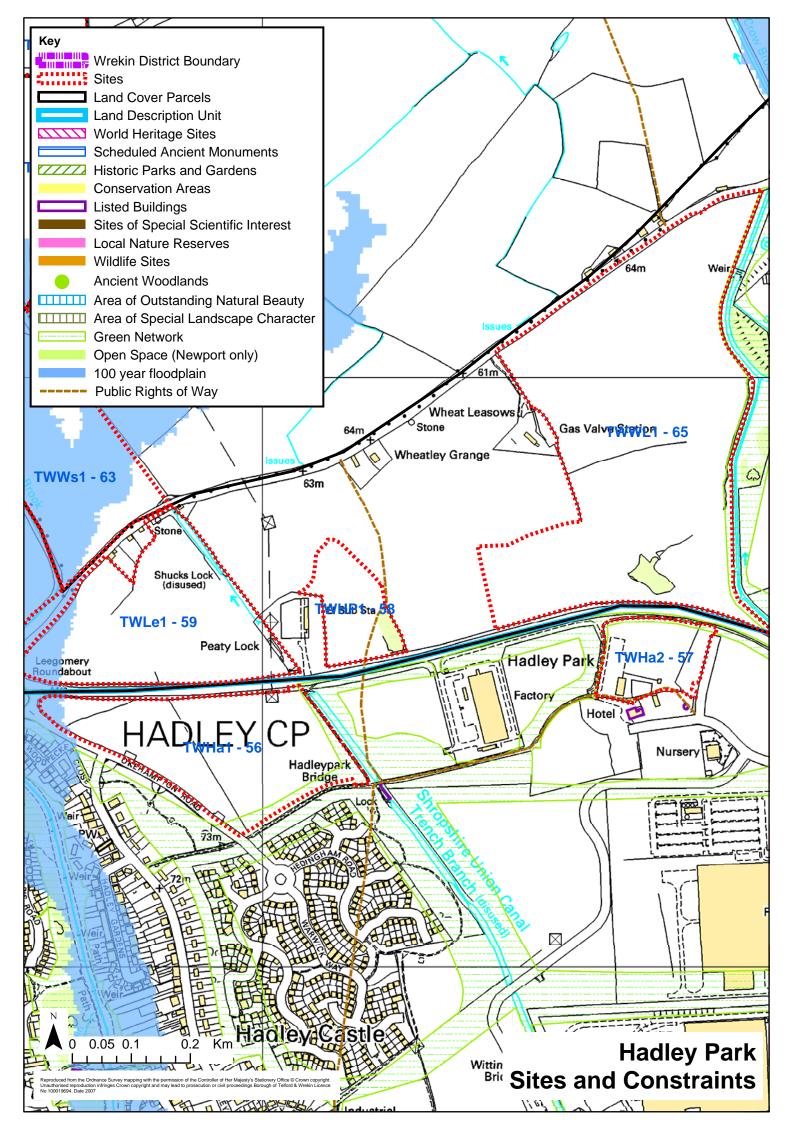
AONB ASLC -
Green Network ✓
Open Space
Biodiversity 100 Year Floodplain ✓ -
SSSI =
Wildlife Site
Ancient Woods
LNR
Historic/Archaeology
Conservation Area 🔳 - WHS 🔳
SMs
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture- including for horses
Diversity diverse
Water
Presence of Water ✓ Comment Crow Brook to the north
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement uiews out from the settlement of Horton
Landmarks -
Detractors horse related sheds and structures
Intervisibility
Site observation mediumto key features □from key place □
Site observation mediumto key featuresfrom key placefrom key placefrom comments low- medium as fairly strong tree cover and flat but structures within the
Site observation mediumto key featuresfrom key placefrom key placefrom low-medium as fairly strong tree cover and flat but structures within the area would be visible
Site observation mediumto key features □from key place □ Comments low- medium as fairly strong tree cover and flat but structures within the area would be visible Noise sources
Site observation mediumto key featuresfrom key placefrom key placefrom sey placefrom key placefro
Site observation mediumto key featuresfrom key placefrom key placefro
Site observation mediumto key featuresfrom key placefrom key placefro

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with settlement none	with wider landscape some		
with adjacent assessed area? si	gnificant Corridor? \square		
,	ne main settlement and appears to form part of a there is only one public footpath access across the		
Visual relationship of area			
with settlement none	with wider landscape significant		
with adjacent assessed area? si	gnificant Setting? \square		
	ne main settlement and forms part of a wider orton separating it from Preston on the Weald Moors		
Are adjacent assessed areas mutua	ally reliant		
visually? \square			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge	e ⊻		
Nature of edge neutral	Form of edge moderately indented		
Comments the hamlet of Horton is a linear settlements with houses of varying ages interspersed with pasture of rural character generally			
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
long distance/public footpaths	high		
roads/rail/cycleways	medium		
Comments adjacent residents, use	rs of the footpath and road users to the west		
Potential for improvement of settl	ement edge and overall mitigation		

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improve management of horse pastures



Site TWHP1 - 58 Settlement: Hadley Park

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

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.

Housing capacity low

Housing development of this site 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, 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.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Glacial vales and valleys flat

Ground Type Loamy gleyed soils arable cultivation

Land cover Arable farmlands spinney along part of eastern boundary

Settlement pattern Clustered with estate farms medium

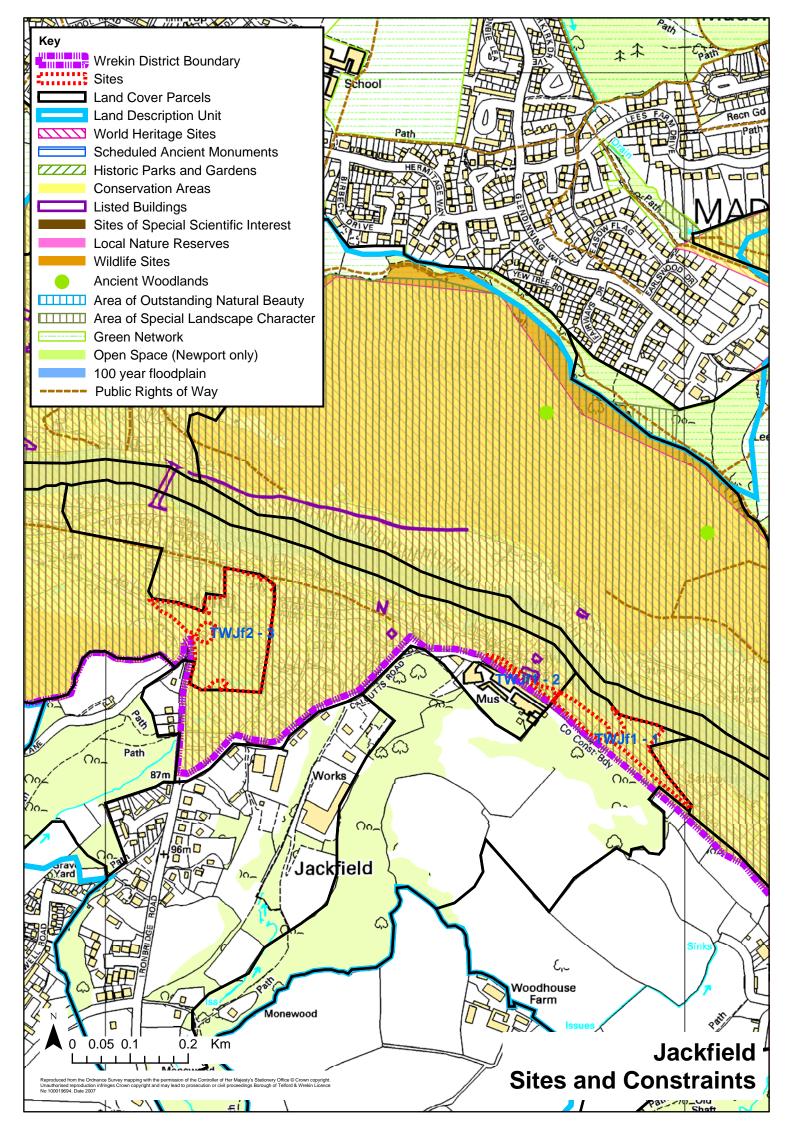
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LDU level	Agree?
Cultural sensitivity Low	$_{lacksquare}$ arable farmland
Ecological sensitivity Very low	\square moderate - arable farmland and woodland
Visual sensitivity Low	moderate - very low to south, but moderate to north
Designations	
Landscape Comments	
AONB -	
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 ■	
Function of Area	
Pastoral ☐ Arable ✓ Horticulture	e \square Recreation \square Other \square
Pastoral ☐ Arable ☑ Horticulture Comments part of extensive arable to	
Comments part of extensive arable to	
Comments part of extensive arable of Diversity uniform	field, with no boundary to north
Comments part of extensive arable to Diversity uniform Water	field, with no boundary to north
Comments part of extensive arable to Diversity uniform Water Presence of Water Comment	field, with no boundary to north
Comments part of extensive arable of Diversity uniform Water Presence of Water Comment Skyline	field, with no boundary to north
Comments part of extensive arable to Diversity uniform Water Presence of Water Comment Skyline Prominence/ importance not applied	field, with no boundary to north
Comments part of extensive arable to Diversity uniform Water Presence of Water Comment Skyline Prominence/ importance not applied Comments -	field, with no boundary to north
Comments part of extensive arable to Diversity uniform Water Presence of Water Comment Skyline Prominence/ importance not application Comments - Key views	field, with no boundary to north
Comments part of extensive arable of Diversity uniform Water Presence of Water Comments Skyline Prominence/ importance not applicate to the comments of	field, with no boundary to north
Comments part of extensive arable of Diversity uniform Water Presence of Water Comments Skyline Prominence/ importance not applicate to the comments of	rield, with no boundary to north Cable Complexity Sto west and north west and A442 along southern
Comments part of extensive arable of Diversity uniform Water Presence of Water	rield, with no boundary to north Cable Complexity Sto west and north west and A442 along southern
Comments part of extensive arable of Diversity uniform Water Presence of Water	rield, with no boundary to north Cable Complexity Sto west and north west and A442 along southern
Comments part of extensive arable of Diversity uniform Water Presence of Water	cable Complexity s to west and north west and A442 along southern dary

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Views of de	velopment	one side 18	Presence of people rare
Tranquillity			
Summary	low		
Comments	busy road an	nd nearby py	vion affects tranquillity
Functional i	relationship	of area	
with settl	ement none)	with wider landscape some
with adja	cent assesse	d area? no	ne Corridor? \square
Comments	the site is m	nanaged as p	part of the wider farmed landscape
Visual relati	ionship of ar	ea	
with settl	ement none)	with wider landscape some
with adja	cent assesse	d area? no	ne Setting? \square
Comments	from the url	ban industria	vider farmed landscape to the north and is screened al landscape to the south and to an extent, the st, by woodland.
Are adjacer	nt assessed a	reas mutua	lly reliant
visua	lly? □		
functiona	lly? □		
Comments	-		
Settlement	edge		
Pre C20 ed	ge 🗆 C	20-21 edge	
Nature of e	dge positiv	е	Form of edge smooth/linear
Comments	no settlemer wooded edge		ary; industrial area within Hadley Park has a well dside
	nd sensitivit	У	
Receptors			Sensitivity
rural resider	nts		high
roads/rail/c	ycleways		high
Comments		east of site.	eley Grange, to north east of site, and residents/users. Users of the A442 have view into site, fringed to
Potential fo	r improveme	ent of settle	ement edge and overall mitigation

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Settlement: Jackfield Site TWJf1 - 1

Zone sensitivity and capacity

Justification

Landscape sensitivity high 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, a Conservation Area, an Area of Special Landscape Character, is part of the Green Network and appears partly a Wildlife Site. It also serves the function of separating the settlements of Jackfield and Salthouses contributing to the wooded valley side. Though the woodland is in poor condition, the site is intrinsically sensitive and is more prominent

adjacent to the River Severn.

Housing capacity low The site has no capacity for housing due to its

> intrinsic sensitivtly and its role separating the settlements of Jackfield and Salthouses and

contributing to the wooded valley side.

LDU context

Landscape characteristics LDU level Site comments

> Physiographic Hard rock sloping moderately steep sloping valley side

Ground Type Shallow soils on hard rocks secondary deciduous woodland

Land cover Ancient wooded farmlands all secondary deciduous woodland

Settlement pattern Clustered with small farms intimate

> LDU level Agree?

Cultural sensitivity High **~**

~ Ecological sensitivity Very high

Visual sensitivity Moderate ✓ low- moderate as enclosed by landform to

south and to some extent by surrounding

woodland

Designations

Landscape Comments

> AONB 🗏 Area of Special Landscape Character and Green Network

ASLC ✓

Green Network

Open Space

Biodiversity

100 Year Floodplain ✓ Wildlife Site

SSSI 🔳

Wildlife Site ✓

Ancient Woods

LNR 🔳

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Historic/Archaeology
Conservation Area ✓ World Heritage Site and Conservation Area
WHS ✓ SMs ■
Historic P and G
Function of Area
Pastoral \square Arable \square Horticulture \square Recreation \square Other $ rightharpoonup$
Comments secondary deciduous woodland
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors exposed pipes on roadside to south west
Intervisibility
Site observation mediumto key features □from key place ✓
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
Comments adjacent road is lightly used and though adjacent to Severn Way the site is
reltively quiet with few views of development
Functional relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? some Corridor? \square
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

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with settlement limited	with wider landscape some	
with adjacent assessed area? so	ome Setting?	
Comments part of wooded valley seast	side separating Jackfield from Salthouses to the south	
Are adjacent assessed areas mutua	Illy reliant	
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		

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Site TWJf1 - 2 Settlement: Jackfield

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A narrow strip of woodland and scrub on a moderately steep valley side lying between a minor road and the Severn Way within a settlement. The area lies within the World Heritage Site, a Conservation Area, an Area of Special Landscape Character, is part of the Green Network and appears partly a Wildlife Site. It also serves the function of separating parts of Jackfield contributing to the wooded valley side and setting of the tileworks and Listed buildings of church and dwelling nearby. Though the vegetation is in poor condition, the site is intrinsically sensitive.

Housing capacity medium/low

The site has very limited if any capacity for housing due to its narrow linear nature adjacent to sensitive buildings including the tile works, Listed church and dwelling opposite.

LDU context

Landscape characteristic	s LDU level	Site comments		
Physiographic Hard	d rock sloping	moderately steep sloping valley side		
Ground Type Shal	llow soils on hard rocks	secondary deciduous woodland and scrub		
Land cover And	ient wooded farmlands	secondary deciduous woodland and scrub		
Settlement pattern Clus	stered with small farms	intimate		
LD	OU level Agree?			
Cultural sensitivity Hig	gh 🗾			
Ecological sensitivity Ve		moderate as the vegetaion is in poor n		
Visual sensitivity Mo	south an	oderate as enclosed by landform to nd to some extent by surrounding nd and buildings		
Designations				
Landscape	Comments			
AONB ☐ ASLC ✓ Green Network ✓ Open Space ☐ Biodiversity 100 Year Floodplain ✓ SSSI ☐ Wildlife Site ✓ Ancient Woods ☐ LNR ☐	Area of Special Landscap part in Wildlife site	e Character and Green Network		

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Historic/Archaeology
Conservation Area ✓ World Heritage Site and Conservation Area
WHS ✓ SMs ■
Historic P and G
Function of Area
Pastoral \square Arable \square Horticulture \square Recreation \square Other \square
Comments secondary deciduous woodland
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement ✓ lies beside Tile Museum and is visible from settlement street and from across river
From settlement ✓ lies beside Tile Museum and is visible from settlement street and from across river
Landmarks buildings Tile Museum and church adjacent
Detractors -
Intervisibility
Site observation mediumto key features \square from key place \square
Comments low- medium visibility as though generally enclosed by, and part of, wooded valley sides the area it is apparent in views across the valley
Noise sources
industry roads people
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium
Comments site lies within settlement with noise from Tile Museum and adjacent to Severn Way although adjacent roads lightly used
Functional relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? limited Corridor?
Comments the overgrown wooded and scrub strip lies either side of the church and is unused but appears to be managed as little as wooded strip to the south east
Visual relationship of area

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with settlement some	with wider landscape some
with adjacent assessed area? so	ome Setting?
Comments lies adjacent to Tile Mosetting albeit in very p	useum and Church and contributes to their vegetated oor condition
Are adjacent assessed areas mutua	ally reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge C20-21 edg Nature of edge positive Comments the site forms a green of Receptors and sensitivity	e Form of edge highly indented corridor into the settlement making it highly indented
Receptors	Sensitivity
rural residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
Comments adjacent residents, use	ers of the Severn Way and minor roads
Potential for improvement of settl	lement edge and overall mitigation
management of vegetation to mana	age hedges and encourage tree growth and tidying of

area

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Site TWJf2 - 3 Settlement: Jackfield

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

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, a Conservation Area, an Area of Special Landscape Character and is part of the Green Network . It is not known if the structures on site have any historic interest. The trees contribute to the wooded valley side integrating both the site and surrounding dwellings into the dramatic valley landscape. The apparently abandoned vehicles and containers on the site are a detractor visible from across the valley. The site appears to include part of Chapel Lane with the now disused timber chapel and a brass band hall. The latter 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. Overall, the site has intrinsic sensitivity which requires careful management.

Housing capacity medium

The site has capacity 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 characteristics LDU level Site comments

Physiographic Hard rock sloping

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 wooded farmlands

significant secondary woodland on steeper slopes

Settlement pattern Clustered with small farms

small

LDU level Agree?

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Cultural sensitivity High
Ecological sensitivity Very high
Visual sensitivity Moderate ✓
Designations
Landscape Comments
AONB Area of Special Landscape Character and Green Network
ASLC ☑ Green Network ☑
Open Space
Biodiversity
100 Year Floodplain □ - SSSI □
Wildlife Site
Ancient Woods
LNR 🗏
Historic/Archaeology
Conservation Area ✓ World Heritage Site and Conservation Area
WHS 🗹
SMs □ Historic P and G □
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments woodland and derelict yard/industrial premises
Diversity complex
Water
Presence of Water Comment -
riesence di Water — Comment
Skyline
Prominence/ importance apparent Complexity
Comments area lies on hillside beneath main gorge skyline but from some adjacent lanes site will form local skyline [eg Chapel Lane]
Key views
To settlement ✓ view of settlement from bridge over Severn at Coalford and from road on other side of the valley
From settlement -
Landmarks -
Detractors existing vehicles and derelict buildings on site
Intervisibility
Site observation mediumto key features \square from key place \square
Comments low- medium visibility as though generally enclosed by, and part of, wooded valley sides the area it is apparent in views across the valley
Noise sources

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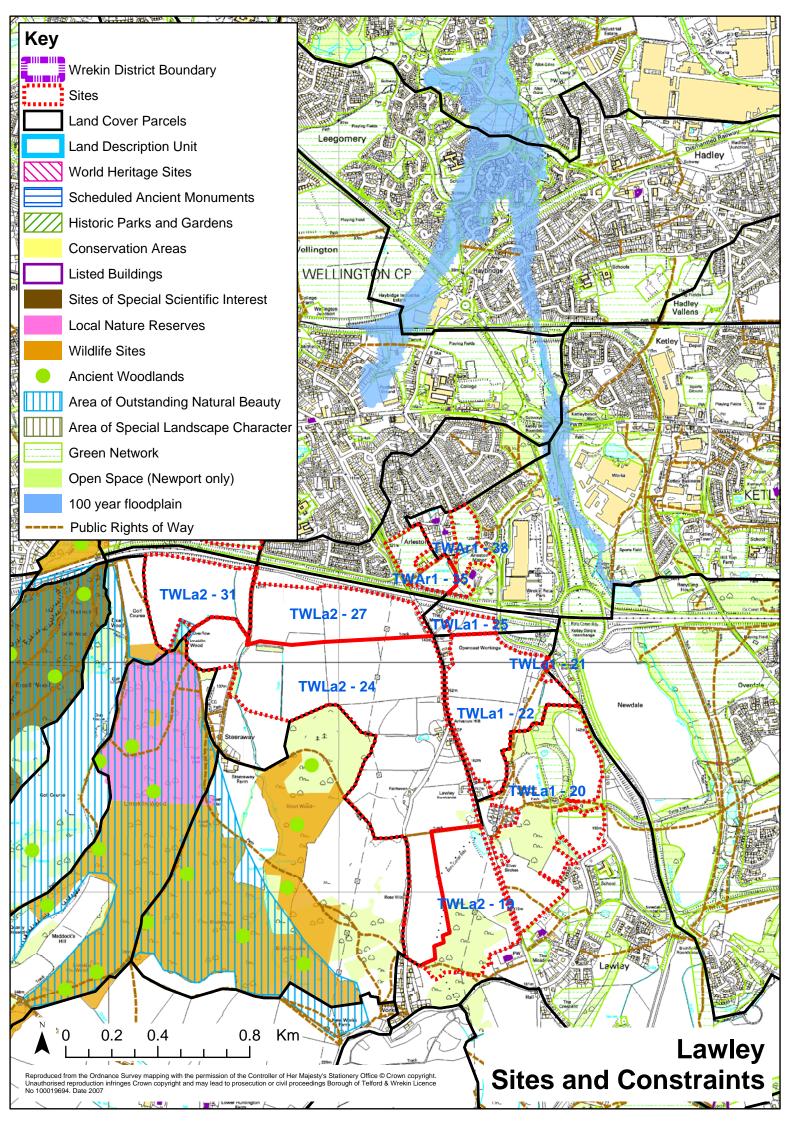
Views of development many 270 Presence of people infrequent Tranquillity Summary medium Comments the woodland integrates much of the surrounding settlement and the noise/presence of the B4373 road to the west is screened by woodland on site Functional relationship of area... ...with settlement some ...with wider landscape limited ...with adjacent assessed area? none Corridor? Comments the site appears to include Chapel Lane which, though blocked at present, forms a thoroughfare through the settlement. The rest of the site does not have public access and does not functionally relate to the rest of the settlement. Visual relationship of area... ...with settlement some ...with wider landscape some ...with adjacent assessed area? none Setting? ✓ Comments the wooded slopes contribute to the setting of the settlement and form part of the wooded valley sides Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge **✓** Pre C20 edge ✓ Nature of edge neutral Form of edge highly indented Comments the settlement is scattered on the valley side with dwellings fitting around former industrial sites which have now vegetated over. The result is a moderately attractive mosaic with dwellings set within trees. Where this is disrupted with linear development, the pattern breaks down and there are minor detractors. Receptors and sensitivity Receptors Sensitivity rural residents high long distance/public footpaths high roads/rail/cycleways medium Comments adjacent residents and users of the Severn Way which has good views into the site and glimpse views from the road on the other side of the valley and from the B4373 at the bridge at Coalford.

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Potential for improvement of settlement edge and overall mitigation

manage woodland for longevity and bring rough ground into beneficial use

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of mixed land uses on rolling land which slopes down from the south towards the M54. It is mainly pastoral farmland with a little arable, much secondary woodland and an area of spoil heaps on the former opencast mining site. A brook runs south-north through the centre of the site, with an associated pond. The site lies to the south of Arleston and the M54, in open countryside, with extensive views out. It is locally visible from the north and west, but is screened from the south by the ridge on which Lawley settlement is situated. 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.

Housing capacity medium/low

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 characteristics LDU level Site comments Physiographic Hard rock uplands gently rolling, locally disturbed Ground Type Localised disturbed gleyed soils wooded pastoral farmland with spoil heaps Land cover Pastoral farmlands secondary woodland on former opencast mining site Settlement pattern Mining with small farms medium LDU level Agree? Cultural sensitivity Low medium **Ecological sensitivity** Moderate medium high

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Visual sensitivity Mo	derate medium high
Designations	
Landscape	Comments
AONB 🔲	part Green Network
ASLC 🗆	
Green Network ✓ Open Space □	
Biodiversity	
100 Year Floodplain	-
SSSI	
Wildlife Site	
Ancient Woods	
LNR 🖳	
Historic/Archaeology	
Conservation Area	disturbed land
WHS SMs	
Historic P and G	
Function of Area	
Pastoral ✓ Arable ✓ F	lorticulture □ Recreation □ Other 🗹
Comments former opence	ast workings now in mainly pastoral cultivation with much
woodland; no	e e e e e e e e e e e e e e e e e e e
Diversity complex	
Water	
Presence of Water <	Comment Ketley Brook roughly south-north through centre of site; pond
Skyline	
Prominence/ importance	not applicable Complexity -
Comments -	
Key views	
To settlement	
From settlement $\ \square$ -	
Landmarks buildings	Listed Building (under renovation) on skyline immediately to south of site
Detractors pylons	powerline along much of western edge of site, with pylons just outside site boundary
Intervisibility	
Site observation mediur	\square to key features \square from key place \square
Comments although con- locally highly	tained by landform within the wider landscape, the site is
Noise sources	
roads	

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Summarv	medium/lo	۱۸
Julilliai v	THEATAIL IO	vv

Comments motorway noise from the north and some views of traffic over wide arc, plus noise from ongoing development have considerable impact; to the north and

east development is visible over a wide area

Functional relationship of area	
with settlement none	with wider landscape some
with adjacent assessed area? some	Corridor? \Box

Comments the site functions partly as part of the wider farmed landscape, as does the adjacent site, although it also has other land uses

Visual relationship of area...

...with settlement none ...with wider landscape some ...with adjacent assessed area? some Setting?

Comments 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

Are adjacent assessed areas mutually reliant...

... visually? ✓ ...functionally? ✓

Comments similar land use of farmed areas and part of wider landscape

Settlement edge

Pre C20 edge ☐ C20-21 edge ✓

Nature of edge neutral Form of edge moderately indented

Comments most of the southern edge of the site is being developed, with some threestorey houses breaking the skyline to the south. As construction is currently underway on several sites, the nature of the edge is not yet clear

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 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

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Site TWLa1 - 21 Settlement: Lawley

Zone sensitivity and capacity

Justification

Landscape sensitivity low

This site consists of a small level plot, part hard surfaced, with many vehicles and some trees. There is a steep treed bank to the north of the site and a short row of dwellings to the south, with a public house opposite. The site is very contained by landform and is close to the junction of the M54/A5223, with the latter parallel to the site's eastern boundary at a short distance. A public footpath extends from the eastern edge of the site south west across open farmland.

Housing capacity high/medium

This site could accommodate one or, at most, two dwellings of a scale reflecting that of their neighbours. It would be difficult to retain many trees on the site. Those present are unlikely to be of ecological significance but some could be retained with an improved footpath route.

LDU context

Historic/Archaeology

Landscape characteristics	LDU level	Site comments
Physiographic Hard	I rock uplands	flat
Ground Type Loca	lised disturbed gleyed soils	trees and hard surfacing, with one structure
Land cover Urba	ın	secondary woodland
Settlement pattern Urba	ın	small
Cultural sensitivity Urb Ecological sensitivity Urb Visual sensitivity Urb Designations	U level Agree? oan low oan low oan low Comments	m low
Ancient Woods LNR		

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WHS
SMs □ Historic P and G □
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments site is used for vehicle storage, with trees retained where they do not interfere with this use
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads close to motorway junction and powerline (not within site)
Intervisibility
Site observation lowto key features \square from key place \square
Comments site is bounded to north by a andlow bank and is very contained by landform
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity Summary medium/low
Comments this site lies at one end of a short stretch of ribbon development outside Arleston but close to the M54 and junction 6, and has a semi-rural urban edge character
Functional relationship of area
with settlement nonewith wider landscape none
with adjacent assessed area? none Corridor?
Comments the site appears to have no function beyond vehicle storage, but may be used for vehicle repairs
Visual relationship of area
with settlement nonewith wider landscape none

Conservation Area
-

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with adjacent assessed area? n	ione Setting? \square
Comments the site is cut off from abrupt change in landf	the wider landscape and the adjacent area by an form
Are adjacent assessed areas mutu	ally reliant
visually?	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge \Box C20-21 edg Nature of edge \Box	je \square Form of edge $$ -
· ·	•
•	om Arleston by the M54 and is completely separate end plot of a small hamlet
Receptors and sensitivity	sha prot or a ornan harmot
Receptors	Sensitivity
rural residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
Comments the most immediate re residences	eceptors are the public house opposite and adjoining
Potential for improvement of sett	lement edge and overall mitigation
alternative uses	

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Site TWLa1 - 22 Settlement: Lawley

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of gently sloping pastoral farmland to the south of Arleston and the M54 and separated from them by a narrow field. The eastern edge of the site, beyond a public footpath, slopes quite steeply and is currently uncultivated. There is no woodland or settlement on the site, which is well hedged with 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 highly visible within the local landscape, especially from the west and south, but 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.

Housing capacity medium

This site has some capacity for housing, being less exposed to view (lower lying) than other nearby areas which are currently being developed. Development here would be viewed from the north against a developed ridge to the south, with intervening woodland, but would detract from the view from local areas to the west. Tree and woodland belt planting might help to mitigate this impact.

LDU context

Landscape characteris	tics LDU lev	el e	Site comments		
Physiographic Hard rock uplands			gentle slope down to eastern edge - flatter base of notable slope to south - with steeply sloping pocket on eastern edge		
Ground Type Localised disturbed gleyed soils			pastoral cultivation		
Land cover Ancient farmlands			narrow belt of woodland		
Settlement pattern Clustered with small farms			medium		
Cultural sensitivity			ate; pastoral farmland on former ast mine		
Ecological sensitivity	Moderate	✓			
Visual sensitivity	Moderate		m - this is a very visible site within the andscape		

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Designations	
Landscape	Comments
AONB 🗏	Green Network (very small part)
ASLC ■ Green Network ☑	
Open Space	
Biodiversity	
100 Year Floodplain	-
SSSI □ Wildlife Site □	
Ancient Woods	
LNR 🗏	
Historic/Archaeology	
Conservation Area	disturbed land (former opencast mining)
WHS	, , , , , , , , , , , , , , , , , , , ,
SMs 🔲	
Historic P and G Function of Area	
Pastoral ✓ Arable ☐ I	Horticulture Recreation Other
Comments mainly pastor edge	ral cultivation, with small area of rough ground against eastern
Diversity simple	
Water	
Presence of Water	Comment -
Skyline	
Prominence/ importance	e not applicable Complexity -
Comments -	
Key views	
To settlement	-
From settlement \Box -	
Landmarks	-
Detractors pylons Intervisibility	and proximity to M54 - noise rather than visual
Site observation mediu	mto key features \square from key place \square
Comments highly visible	•

Comments highly visible from west

Noise sources

roads

Views of development many 270 Presence of people infrequent

Tranquillity

Summary medium/low

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Comments the site has roads on three sides and views of development to north and south, with constant noise from vehicles on the M54

Functional relationship of area		
with settlement none	with wider landscape some	
with adjacent assessed area? ne	one Corridor? \square	
•	art of the wider farmed landscape, except for a small ge, which is not in cultivation	
Visual relationship of area		
with settlement limited	with wider landscape some	
with adjacent assessed area? li	mited Setting? \square	
Arleston by motorway	round for housing to the south but is screened from embankment planting; it relates well to the adjacent highly visible from the upper slopes to the south west	
Are adjacent assessed areas mutua	ally reliant	
visually? 🗹		
functionally? ✓		
Comments -		
Settlement edge		
Pre C20 edge \Box C20-21 edg Nature of edge \Box	e 🗆 Form of edge -	
Comments no settlement		
Receptors and sensitivity		
Receptors	Sensitivity	
rural residents	high	
long distance/public footpaths	high	
roads/rail/cycleways	medium	
visible from parts of Ne	esidents along the western boundary, and the site is ew Works. A public footpath crosses the site towards load users have only glimpsed views through gaps in	
Potential for improvement of settl	lement edge and overall mitigation	

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Site TWLa1 - 25 Settlement: Lawley

Zone sensitivity and capacity

Justification

Landscape sensitivity medium This site consists of a single pasture field against

the M54, from which it is 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. The southern boundary is a medium hedge, which filters views in from the south. The site functions as part of the wider farmed landscape, despite its extreme northern edge being against the motorway and Arleston, and relates well to the adjoining sites to south and

west.

Housing capacity medium
Although this site has the capacity to accept

some development without significant detriment to the wider landscape, due to its location at the base of a slope, such development would be unrelated to any settlement and subject to

constant noise from the motorway.

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.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Hard rock uplands flat

Ground Type Localised disturbed gleyed soils pastoral farmland

Land cover Ancient farmlands amenity tree planting against north and east

boundaries

Settlement pattern Clustered with small farms small

LDU level Agree?

Cultural sensitivity High moderate - disturbed land rather than ancient

farmland

Ecological sensitivity Moderate

Visual sensitivity Moderate

Designations

Landscape Comments

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AONB — -
ASLC □ Green Network ☑
Open Space
Biodiversity
100 Year Floodplain -
SSSI Wildlife Site
Ancient Woods
LNR 🗏
Historic/Archaeology
Conservation Area disturbed land (former opencast mining)
WHS I
SMs □ Historic P and G □
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments single field in pastoral cultivation
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads M54 against northern boundary; mobile phone mast on northern boundary
Intervisibility
Site observation mediumto key features \square from key place \square
Comments -
Noise sources
roads
Views of development one side 180 Presence 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
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Functional r	relationship of area
with settl	lement nonewith wider landscape some
with adja	cent assessed area? some Corridor?
Comments	not related to a settlement, but is part of wider farmed pastoral andscape, as is adjoining site
Visual relati	ionship of area
with settl	lement nonewith wider landscape limited
with adja	cent assessed area? limited Setting?
Comments	site is screened from wider landscape by motorway embankment planting to north, amenity planting to the east, by a dwelling to the west and filtered by a hedge along its southern boundary
Are adjacen	nt assessed areas mutually reliant
visua	illy?
functiona	ılly? ☑
Comments	same pastoral cultivation
Settlement	edge
Pre C20 edo Nature of e	·
Comments	no settlement - single house against western boundary
Receptors a	and sensitivity
Receptors	Sensitivity
rural residen	nts 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 fo	or improvement of settlement edge and overall mitigation

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Justification

Landscape sensitivity high/medium

The site consists of two distinct areas- arable and woodland. To the north is an arable field which slopes from Dawley Road to the east up the south and west. It does not have a western boundary but to the south is a gappy hedge and public right of way. This borders the secondary deciduous woodland further up the slope which appears to have colonised a former mine. This forms a locally prominent skyline and appears to have a very low management input. A public footpath crosses it as does a power line with small pylons. The area appears to be used for informal recreation and has evidence of the workings hidden in the vegetation. The south east corner by the Listed church appears unkempt and there is an outgrown hedgerow on this boundary. Though of moderate intrinsic value the area is sensitive especially at higher elevation, reads as part of the wider countryside to the west and forms an important gap between the settlements of Lawley and New Works.

Housing capacity low

The area has no capacity for housing as it forms part of the wider countryside to the west of Dawley Road, is sensitive on or near the skyline, the woodland has some intrinsic value, at least visually, and it forms an important green gap between two settlements.

LDU context

Ecological sensitivity	Moderate	✓	
Ecological sensitivity Visual sensitivity			moderate at lower elevation to high up the
3		✓	
Cultural sensitivity			low- moderate- pond associated with furnaces and mine workings may have some cultural interest
	LDU level	Agre	ee?
Settlement pattern N	Mining with small f	farms	medium-large
Land cover Pastoral farmlands		secondary woodland on upper slopes	
Ground Type Localised disturbed gleyed soils		ed soils arable and secondary woodland	
Physiographic Hard rock uplands			sloping valley sides
Landscape characteris	tics LDU le	evel	Site comments

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AONB ✓ - ASLC □
Green Network
Open Space □ Biodiversity
100 Year Floodplain -
SSSI =
Wildlife Site ✓ Ancient Woods □
LNR 🗹
Historic/Archaeology
Conservation Area Listed church adjacent to south east
WHS SMo
SMs □ Historic P and G □
Function of Area
Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □
Comments arable and woodland [low key management]
Diversity diverse
Water
Presence of Water Comment overgrown pond possibly associated with Lawley Furnaces in north east corner of the field
Skyline
Prominence/ importance prominent Complexity
Comments top edge of site in field just below skyline but woodland forms prominent skyline when viewed from Dawley Road to east
Key views
To settlement
From settlement -
Landmarks -
Detractors woodland/scrub in south east corner unkempt when
viewed from Dawley Road
Intervisibility
Site observation highto key features \square from key place \square
Comments rising valley side and local skyline
Noise sources
roads
Views of development one side 180 Presence of people frequent
Tranquillity
Summary medium
Comments Dawley Road adjacent is busy and there are views of new development on

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skyline to the south east

Functional r	relationship of area	
with settl	ement limited	with wider landscape significant
with adja	cent assessed area? si	gnificant Corridor? \square
Comments	appears to be managed	of an arable field which forms part of TWLa2-24 and I as part of a wider landholding. There is a public western boundary which links Lawley with New Works.
Visual relati	ionship of area	
with settl	ement some	with wider landscape some
with adja	cent assessed area? si	gnificant Setting? \square
Comments	eastern edge of New W	es and screens the western edge of Lawley and the forks and forms part of the wider countryside setting the hill top. The arable field links into the adjacent
Are adjacen	nt assessed areas mutua	ally reliant
visua	lly? □	
functiona	lly? □	
Comments	development of the hil vulnerable to developm	Iside to the west in TWLa2-24 would make this area nent
Settlement	edge	
Pre C20 edo Nature of e	ge ☑ C20-21 edgo dge neutral	e Form of edge moderately indented
	•	re on west side of Dawley Road although settlement and prominent- a negative feature.
Receptors	J	Sensitivity
rural residen	nts	high
urban reside	ents	high
roads/rail/c	ycleways	medium
long distance	e/public footpaths	high
Comments	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	nt of woodland to encour	rage climax vegetation, for nature conservation and

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also potentially for informal recreation

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

An area of mixed arable and pastoral farmland on the middle/upper slopes of an exposed rolling hillside with long views over Wellington to the north and Telford to the east. The rounded hill to the far west is particularly prominent in views from the M54. There are hedgeorws but these are generally gappy to the east, relatively new and low cut to the west, with few trees apart from small plantation to the west. Woodland cover is substantial on the rounded hills to the south and west- Short Wood and Limekiln Wood. The latter is part of the AONB and both wooded hills build up to the Wrekin to the south west. 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. Pylons run up the hill and are a minor detractor. The south eastern leg of the area forms the skyline when viewed from the east- while the rest of the area sits below the wooded hills generally, acting as a setting for them. Overall the area is sensitive due to its elevation, its skyline and its role as rural setting for the wooded hills leading to the Wrekin and associated AONB.

Housing capacity low

The area has low capacity for housing due to its elevation, its skyline and its role as rural setting for the wooded hills leading to the Wrekin and associated AONB.

LDU context

Landscape characteristi	ics LDU lev	⁄el	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	
Land cover Ancient farmlands			some trees in gappy hedgerows with large woodland blocks adjacent to south- Short Wood and Ercall Wood
Settlement pattern Cli	ustered with smal	l farms	medium-large
L	.DU level A	Agree?	
Cultural sensitivity H	ligh	✓	
Ecological sensitivity M	loderate	✓	
Visual sensitivity M	loderate	☐ moderate slopes	e-high sensitivity as exposed hillside

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Designations
Landscape Comments
AONB ✓ Wrekin AONB to the south west
ASLC □ Green Network □
Open Space
Biodiversity
100 Year Floodplain local nature reserve to the south west in Limekiln Wood SSSI
Wildlife Site ✓
Ancient Woods [□]
LNR ✓
Historic/Archaeology
Conservation Area -
WHS □ SMs □
Historic P and G
Function of Area
Pastoral ✓ Arable ✓ Horticulture □ Recreation □ Other □
Comments mix of arable and pastoral farmland
Diversity diverse
Water
Presence of Water ✓ Comment watercourse in valley to west and a field pond west of Arleston Hill
Skyline
Prominence/ importance prominent Complexity simple
Comments the western boundary of the field to the south east is on the skyline when
viewed from Dawley Road [around Rose Villa]. Elsewhere the southern
boundary lies beneath the generally wooded skyline formed by a series of rounded hills culminating in the Wrekin to the south west.
Key views
To settlement -
From settlement
south and views out are of the area forming the rural middle
ground to the wooded hills beyond
Landmarks -
Detractors -
Intervisibility
Site observation highto key features \square from key place \square
Comments the area is on the exposed north facing slopes culminating in the Wrekin to
the south west overlooking Wellington and beyond on lower land to the north
Noise sources
roads

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Tranquillity Summary medium Comments the urban area of Telford/Wellington is highly visible to the north and east and the Dawley Road adjacent and M54 to the north reduce the tranquillity of an otherwise rural area Functional relationship of area... ...with settlement limited ...with wider landscape significant ...with adjacent assessed area? significant Corridor? Comments the area appears to managed as part of several landholdings to the north and south and has limited public access [Limekiln Lane] plus a minor road to New Works] through it. Visual relationship of area... ...with settlement none ...with wider landscape significant ...with adjacent assessed area? significant Setting? Comments the area lies away from the settlement edge and forms part of the wider hill countryside running down towards Wellington including sites TWLa2-27 and TWLa2-31. Are adjacent assessed areas mutually reliant... ... visually? 🗸 ...functionally? Comments the area has a strong relationship with sites TWLa2-27 and TWLa2-31which form the lower slopes of the hillside forming part of the setting for the wooded hills Settlement edge C20-21 edge □ Pre C20 edge Nature of edge Form of edge Comments n/a Receptors and sensitivity Receptors Sensitivity rural residents high urban residents high long distance/public footpaths high roads/rail/cycleways medium

Comments rural residents within the area and adjacent, urban residents from a distance to the south east, 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

improve hedges with hedgerow trees

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The area consists of an arable field on 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 road 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 trhe Wrekin to the south west. The area's tranquillity is disturbed by the motorway. Views are limited from dwellings but the Dawley Road also has clear views of the site especially from the north leaving the settlement. Though of intrinsically limited value the site is in a sensitive location as part of attractive wider countryside.

Housing capacity low

The area has no capacity for housing due to its rural character, its openness and skyline characteristics and its location as part of the wider countryside setting for the wooded hills to the north.

LDU context

Landscape	Comments		
Designations			
Visual sensitivity	Moderate	□ moderat	e- high as open hillside
Ecological sensitivity	Moderate	☐ low as ar	able famland
Cultural sensitivity	High		derate as arable farmland with ar field pattern
	LDU level	Agree?	
Settlement pattern (ement pattern Clustered with small farms		medium-large
Land cover Ancient farmlands			low cut hedgerows, very few trees except patches within M54 highway boundary to north
Ground Type Localised disturbed gleyed soils			arable
Physiographic Hard rock uplands			sloping hillside
Landscape characteris	tics LDU le	evel	Site comments

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AONB M - 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 ■ Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments arable
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity simple
Comments northern edge of site acts as skyline as top of cutting for M54 adjacent
Key views
To settlement -
From settlement field visible on Dawley Road coming out of Arleston as part of countryside slopes
Landmarks -
Detractors pylon in field
Intervisibility
Site observation highto key features \square from key place \square
Comments on rising land with some intervisibility with lower land to north and hill slopes to west
Noise sources
roads
Views of development one side 180 Presence of people constant
Tranquillity
Summary medium/low
Comments M54 adjacent is a major noise source and views of some development possible

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Functional relationship of area	
with settlement none	with wider landscape significant
with adjacent assessed area? significant	gnificant Corridor? \square
Comments the area appears to ma and west and has no pu	naged as part of a wider landholding to the south ablic access
Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area? signal	gnificant Setting? 🗹
and forms part of the v Wellington including sit	rom the settlement edge by the M54 and vegetation vider hill countryside running down towards tes TWLa2-24 and TWLa2-31.
Are adjacent assessed areas mutua	my renant
visually? functionally?	
•	elationship with sites TWLa2-24 and TWLa2-31 which of the hillside forming part of the setting for the
Settlement edge	
Pre C20 edge \Box C20-21 edge Nature of edge neutral	Form of edge smooth/linear
Comments M54 and planting forms	straight mitigated settlement edge
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
long distance/public footpaths	high
urban residents	high/medium
	sidents south of the M54, users of the M54 and Dawley mekiln Lane to the west. Distant views from urban
Potential for improvement of settle	ement edge and overall mitigation
increase trees in hedgerows	

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Site TWLa2 - 31 Settlement: Lawley

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The area consists of two pasture fields separated by a small stream course on an undulating and sloping hillside located south of the M54. Field boundaries are low cut hedges with trees which sharply define undulating form. The road is on embankment for most of its length with dense wooded mixed vegetation but the site is still prominent in views 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 dwellings but Limekiln Lane and its sensitive users have clear views of the site. Though of apparently intrinsically limited value the site is in a sensitive location adjacent to the AONB and acting as its setting and as part of attractive wider countryside.

Housing capacity low

The site has no capacity for housing as it is in a sensitive location adjacent to the AONB, is open, sloping and exposed and acts as setting to the AONB and is part of attractive wider countryside.

LDU context

Landscape characteris	stics LDU le	evel	Site comments
Physiographic Hard rock rolling lowlands		rounded rising hillside	
Ground Type Loamy gleyed soils		currently pasture	
Land cover	Arable farmlands		substantial woodland adjacent to the south [Ercall Wood]. Trees on Limekiln Lane, as riparian vegetation on stream and within highway boundary on M54.
Settlement pattern	Clustered with est	tate farms	small- large
	LDU level	Agree?	
Cultural sensitivity	Low	✓	
Ecological sensitivity	Very low		lerate as streeam with riparian on
Visual sensitivity	Moderate	☐ moderat	e- high as open hillside
Designations			
Landscape	Comments	3	

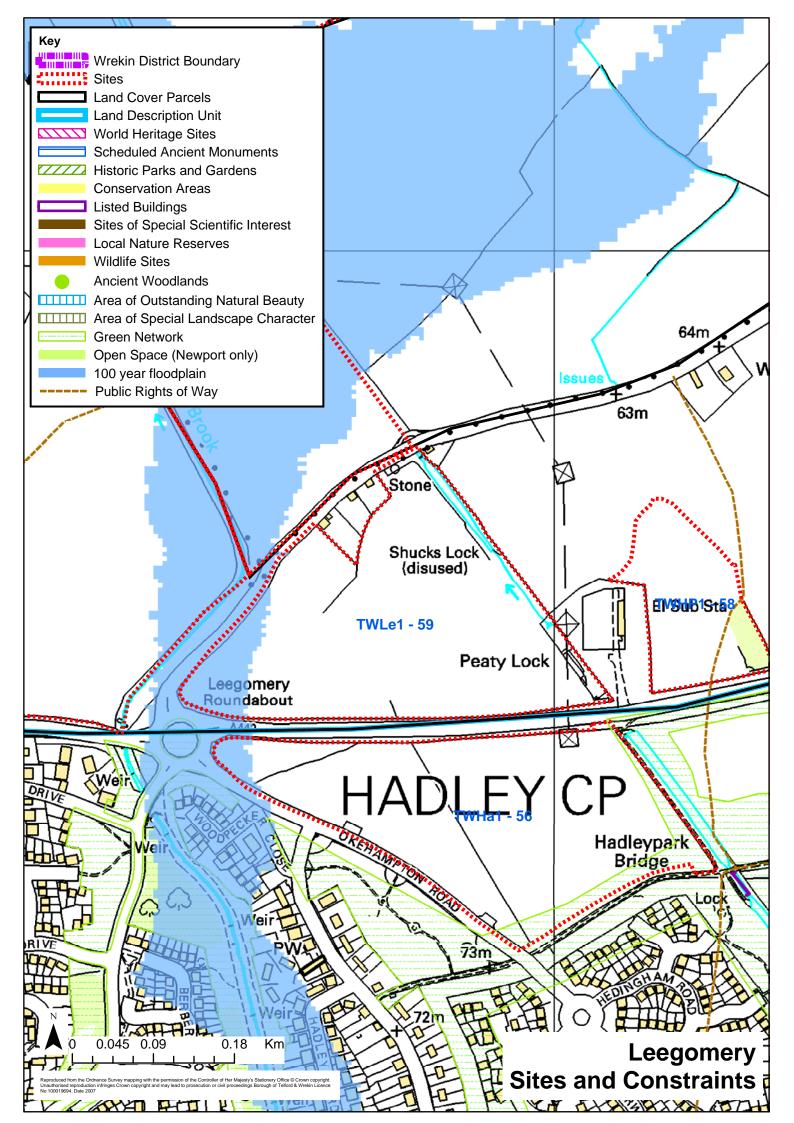
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ASLC ASLC
Green Network
Open Space Biodiversity
100 Year Floodplain -
SSSI
Wildlife Site ✓
Ancient Woods
LNR ☑
Historic/Archaeology
Conservation Area — -
WHS
SMs □ Historic P and G □
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pastoral at present, pssoible arable on field to west
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity
Comments generally sits below very prominent wooded skyline but western boundary is minor skyline when viewed from east incluidng Limekiln Lane
Key views
To settlement -
From settlement -
Landmarks -
Detractors steel fencing on northern boundary
Intervisibility
Site observation highto key featuresfrom key place
Comments open hillside intervisible with lower land to the north and along slopes to east
Noise sources
roads
Views of development one side 180 Presence of people constant
Tranquillity
Summary medium/low
Comments M54 adjacent is a major noise source and views of some development possible

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Functional	relationship of area		
	ement none cent assessed area? sign		landscape significant Corridor? □
Comments	the area appears to managed as part of a wider landholding to the south and east and has no public access apart from Limekiln Lane adjacent which links settlement with AONB landscape to the south		
Visual relati	ionship of area		
with settl	ement limited	with wider	landscape significant
with adja	cent assessed area? sign	gnificant	Setting? \Box
Comments		t part of the wider hill	ge by the M54 and vegetation countryside running down and TWLa2-27.
Are adjacer	nt assessed areas mutua	Illy reliant	
visua	lly? □		
functiona	lly? □		
Comments	· ·	•	TWLa2-24 and TWLa2-27 which part of the setting for the
Settlement	edge		
Pre C20 edo Nature of e	ge 🗆 C20-21 edge dge neutral	e □ Form of edge	smooth/linear
	M54 and planting forms and sensitivity	straight mitigated set	tlement edge
Receptors		Sensitivity	
long distance	e/public footpaths	high	
roads/rail/c	ycleways	high	
	adjacent M54 and Limel		all mitigation
roteiitiai 10	Potential for improvement of settlement edge and overall mitigation		

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Settlement: Leegomery Roundabout

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

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 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. The site is part of the wider farmed landscape, part of a buffer zone between the urban landscape and the moorland landscape to the north, and does not form part of the urban landscape, being separated from it by site TWHa1-56 to the south.

Housing capacity low

Part of the site lies within the 100-year floodplain and is therefore unsuitable for development. However, the main criterion is the relationship of the site to the urban and rural landscapes - it is clearly part of the wider farmed landscape and is separated from urban housing by another farmland site. Development would mark a significant intrusion onto the rural landscape, out of the urban envelope.

LDU context

Landscape characteristics LDU level Site comments gently undulating, rising towards the east Physiographic Glacial vales and valleys Ground Type Loamy gleyed 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 estate farms medium LDU level Agree? Cultural sensitivity Low **V** Ecological sensitivity Very low low -relic hedgerows and eastern boundary of minor interest

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Visual sensitivity Low	 moderate - although there is good screening around the site, it is visible from two roads and by rural residents
Designations	
Landscape Co	mments
AONB -	
ASLC □ Green Network □	
Open Space	
Biodiversity	
100 Year Floodplain ✓ - SSSI □	
Wildlife Site ■	
Ancient Woods	
LNR	
Historic/Archaeology	
Conservation Area $lacksquare$ -	
WHS □ SMs □	
Sivis ■ Historic P and G ■	
Function of Area	
Pastoral ☐ Arable ☑ Hor	ticulture Recreation Other
Comments single arable fiel	d, formerly subdivided (relic hedgerows)
Diversity uniform	
Water	
Presence of Water 🗹 Co	omment disused canal and lock along eastern boundary
Skyline	
Prominence/ importance a	pparent Complexity simple
•	e of the site forms a local skyline from the roundabout, with set on a slight ridge as the ground rises eastwards across the
Key views	
To settlement -	
From settlement $\ \square$ -	
Landmarks	-
Detractors major roads	A442 along southern 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 low	to key features $\ \square$ from key place $\ \square$
	eastern boundary, the opposite side of the road along the ary and along the brook to part of the western boundary

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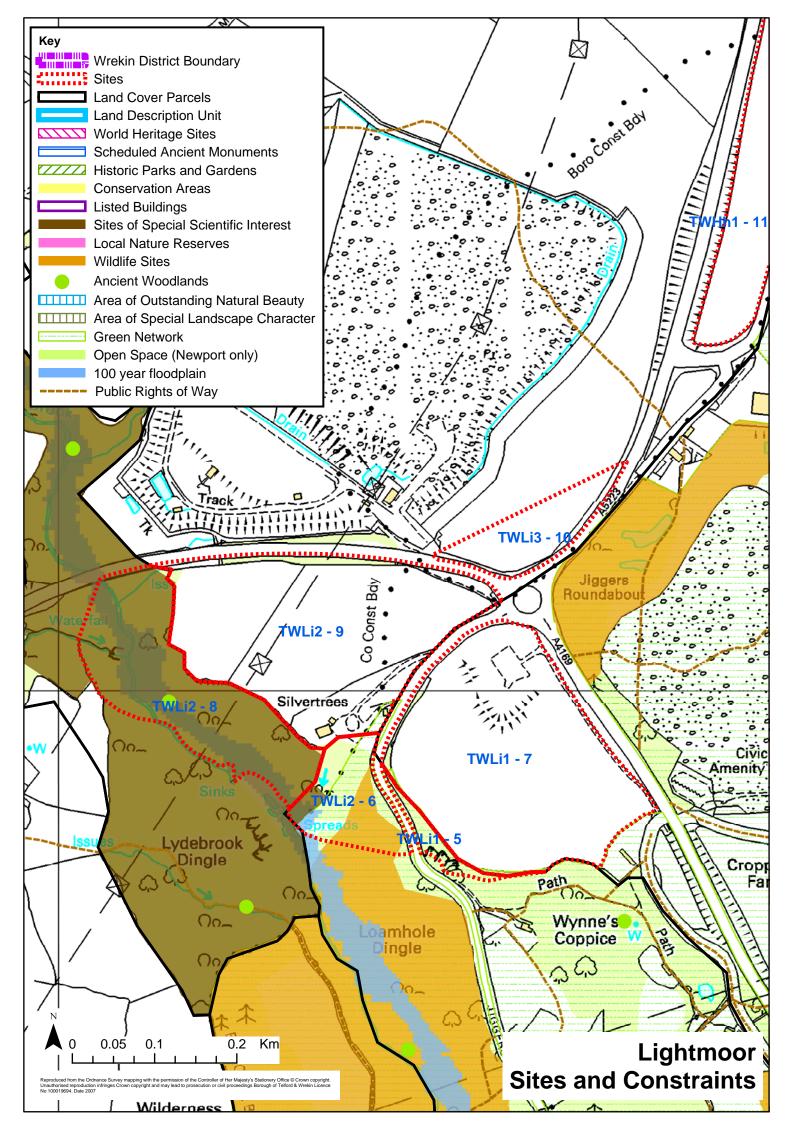
provide significant screening and limit intervisibility; houses and garden vegetation on part of the northen boundary also provide screening.

Noise source	es	
roads		
Views of de	velopment many 270	Presence of people occasional
Tranquillity		
Summary	low	
	very busy road to south; sides.	clear and glimpsed views of development on two
Functional r	relationship of area	
with settle	ement none	with wider landscape some
with adjac	cent assessed area? sor	me Corridor? \square
Comments		part of the wider farmed landscape and adjoining om the urban area by the A442
Visual relati	onship of area	
with settle	ement none	with wider landscape some
with adjac	cent assessed area? Iim	nited Setting? \square
Comments	(TWHa1-56) and well sci	m the urban area by the adjoining site to the south reened by boundary vegetation, with views out over m part of the northern boundary
Are adjacen	t assessed areas mutual	ly reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 edg	_{de} □ C20-21 edge	✓
	dge negative	Form of edge smooth/linear
	settlement edge only im is a large roundabout	pinges on site at south western corner, where there
	nd sensitivity	
Receptors		Sensitivity
rural residen	ts	high
urban reside	nts	high
roads/rail/cy	ycleways	medium
	• .	t of the northern boundary; urban residents are the bout and mostly screened from the site; users ot two the site
Potential fo	r improvement of settle	ement edge and overall mitigation

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Site TWLi1 - 5 Settlement: Lightmoor

Zone sensitivity and capacity

<u> </u>	
	Justification
Landscape sensitivity high	This site consists of a steep to sheer wooded rockface which forms part of the upper edge of the Coalbrookdale valley and makes a significant contribution to the local landscape. It is locally designated part of the Green Network.
Housing capacity low	This site is entirely unsuitable for housing development due to its landform. There is no adjacent settlement.
LDU context	
Landscape characteristics LDU level	Site comments
Physiographic Hard rock sloping	sheer to very steep rockface
Ground Type Shallow soils on hard ro	ocks mainly bare rock, with some trees
Land cover Ancient wooded farmla	nds sparse
Settlement pattern Clustered with small fa	rms medium
LDU level Agr	ree?
Cultural sensitivity High	not part of ancient wooded farmland, so moderate
Ecological sensitivity Very high	
Visual sensitivity Moderate	high - distinctive landscape element forming top edge of Coalbrookdale valley
Designations	
_andscape Comments	
AONB ☐ Green Networ ASLC ☐ Green Network ☑ Open Space ☐ Biodiversity 100 Year Floodplain ☐ - SSSI ☐ Wildlife Site ☐ Ancient Woods ☐ LNR ☐	k
Historic/Archaeology Conservation Area WHS - SMs - Historic P and G - Function of Area	

 $\textbf{Comments} \quad \text{no farming or forestry cultivation possible; paint marks on rock face suggest} \\$

Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑

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it may be used recreationally for rockclimbing

Diversity 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 limited
with adjacent assessed area? - Setting?
Comments relationship with wider landscape limited by narrowness of valley landform and by dense vegetation in adjoining areas
Are adjacent assessed areas mutually reliant
visually?
functionally?
Comments -
Settlement edge

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Pre C20 edge ☐ C20-21 edge ☐		
Nature of edge -	Form of edge -	
Comments no settlement		
Receptors and sensitivity		
Receptors	Sensitivity	
long distance/public footpaths	high	
roads/rail/cycleways	high	
Comments a public footpath to the south has limited views of the site		
Potential for improvement of settlement edge and overall mitigation		

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a single large sloping pastoral field, with a small area in its northern corner showing some evidence of previous or anticipated development. 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, south and south west 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 southern edge there is a sheer rockface, so much of it is not visible within the wider landscape. However, it has some local prominence, forming part of the skyline when approaching from the valley, and is a relic of traditional farmland, now that much of the local area consists of civic amenity sites. landfill restoration and road infrastructure. There is no adjacent settlement.

Housing capacity medium

This site is sloping, not unduly steeply, but lies outside any settlement, within the open countryside, and is therefore inappropriate for housing development. Should development be considered appropriate in the future, the northern edge should be excluded, as development here would be highly visible from the A4169 and within the local landscape, and might have a negative impact on views of the Wrekin. Safety precautions would be necessary along the southern edge, where there is a steep drop.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Hard rock uplands		sloping
Ground Type Localised disturbed gleyed soils		pasture
Land cover Pastora	l farmlands	some recent scrub in northern corner
Settlement pattern Mining	with small farms	medium
LDU I	level Agree?	
Cultural sensitivity Low	_ medium;	traditional pastoral farmland
Ecological sensitivity Mode	rate 🔽	
Visual sensitivity Mode	rate 🗹	
Designations		

Comments Landscape

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AONB — - 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 Function of Area	
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐	
Comments most of the site is in pastoral cultivation; a small area in the northern	
corner has been subject to landform works and may have been developed in	
the past.	
Diversity simple	
Water	
Presence of Water Comment -	
Skyline	
Prominence/ importance apparent Complexity simple	
Comments part of the northern edge of this site forms part of the local skyline, viewed from sloping ground to the west	
Key views	
To settlement -	
From settlement -	
Landmarks -	
Detractors major roads A4169 along north eastern boundary; junction with A5223 at northern corner	
Intervisibility	
Site observation mediumto key features \square from key place \square]
Comments location of site at upper edge of Loamhole valley gives it slight local prominence	
Noise sources	
roads	
Views of development none Presence of people rare	

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Summary medium/low

encroachment of scrub

Comments traffic noise and lighting columns around roundabout reduce tranquillity

Functional r	elationship of area	
with settle	ement none	with wider landscape some
with adjac	cent assessed area? so	ome Corridor? \square
Comments	•	vider traditional farmed pasture landscape, a function cent site to the west but not that to the south, which
Visual relati	onship of area	
with settle	ement none	with wider landscape limited
with adja	cent assessed area? so	ome Setting? \square
Comments		m the wider landscape by landform (new to the north to the north east, south east and south
Are adjacen	t assessed areas mutua	Illy reliant
visual	lly? ✓	
functional	lly? ☑	
Comments	yes- site TWLi1-9; no -	site TWLi1-5
Settlement	edge	
Pre C20 edg		Form of edge $$ -
Comments	no settlement	
Receptors a	nd sensitivity	
Receptors		Sensitivity
oads/rail/cy	<i>y</i> cleways	medium
long distance	e/public footpaths	medium
	have views across the si	A4169 on the north eastern edge of the site; users ite from this point, filtered by limited amenity d pine) along part of the road frontage
		ement edge and overall mitigation
	•	e site to grazing would reduce any further

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Site TWLi2 - 6 Settlement: Lightmoor

Zone sensitivity and capacity

Justification

Landscape sensitivity high This site consists of steeply sloping woodland in

a narrow valley above the Loamhole Brook, leading into Coalbrookdale. Part of the site is designated SSSI/Ancient Woodland, another section is a Wildlife Site, and yet another lies within the 100 year floodplain (here taken to indicate its potential contribution to wildlife diversity). It is therefore a valuable landscape site, regardless of lack of accessibility and its limited contribution to the wider landscape. The only adjacent development is a single dwelling.

Housing capacity low This site is inappropriate for development due

to its landform, landcover and multiple

designations.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Hard rock sloping steeply sloping

Ground Type Shallow soils on hard rocks woodland

Land cover Ancient wooded farmlands mixed woodland and scrub

~

Settlement pattern Clustered with small farms medium

LDU level Agree?

Cultural sensitivity High

Ecological sensitivity Very high

Visual sensitivity Moderate ✓

Designations

Landscape Comments

AONB Green Network/Open Space

ASLC 🗏

Green Network ✓

Open Space

Biodiversity

100 Year Floodplain ✓ Wildlife Site; part SSSI and Ancient Woodland

SSSI 🗹

Wildlife Site 🗹

Ancient Woods ✓

LNR 🔳

Historic/Archaeology

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WHS SMs SMs
Historic P and G Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments forestry
Diversity diverse
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 - Intervisibility
Site observation lowto key features \square from key place \square
Comments low intervisibility due to narrowness of valley
Noise sources
roads
Views of development none Presence of people rare
Tranquillity
Summary high/medium
Comments -
Functional relationship of area
with settlement nonewith wider landscape some
with 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

Conservation Area <a> -

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Are adjacent assessed areas mutually reliant			
visually? ✓			
functionally? ✓			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21	edge □		
Nature of edge -	Form of edge -		
Comments no settlement			
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
roads/rail/cycleways	high		
Comments one adjacent rural limited receptivity	residence. Road along upper edge of sloping site, so		
, ,	ettlement edge and overall mitigation		

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Zone sensitivity and capacity

Justification

Landscape sensitivity high 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). It is therefore a valuable landscape site, regardless of lack of accessibility and its limited contribution to the wider landscape. The only adjacent development is a single dwelling.

Housing capacity low This site is inappropriate for development due

to its landform, landcover and multiple

designations.

LDU context

Landscape characteristics	LDU level	Site comments	
Physiographic Hard ro	ck sloping	steeply sloping	
Ground Type Shallow soils on hard rocks		woodland	
Land cover Ancient wooded farmlands		extensive	
Settlement pattern Clustered with small farms		medium	
LDU I	evel Agree?		
Cultural sensitivity High	V		
Ecological sensitivity Very	_		
Visual sensitivity Moder	rate 🗹		
B : ::			

Cultural sensitivity High	gh	✓
Ecological sensitivity Ve	ry high	✓
Visual sensitivity Mo	oderate	✓
Designations		
Landscape	Comments	
AONB ASLC Screen Network ✓ Open Space Selection State Selection S	- SSSI; Ancien	t Woodland; (Wildlife Site)
Historic/Archaeology Conservation Area WHS SMs Historic P and G Function of Area	-	

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Pastoral \square Arable \square Horticulture \square Recreation \square Other $ rightharpoonsgood$	
Comments forestry	
Diversity diverse	
Water	
Presence of Water ✓ Comment Loamhole Brook	
Skyline	
Prominence/ importance not applicable Complexity -	
Comments -	
Key views	
To settlement - From settlement -	
Landmarks -	
Detractors pylons Intervisibility	
Site observation lowto key featuresfr	rom key place \Box
Comments low due to narrowness of valley	
Noise sources	
roads	
Views of development none Presence of people ra	are
Tranquillity	
Summary high/medium	
Comments remote and without footpaths, although with busy A road ald edge and high-voltage electricity cables across site (pylon or southern edge)	•
Functional relationship of area	
with settlement nonewith wider landscape sigwith adjacent assessed area? significant Corridor?	nificant
Comments part of well wooded steep valley slope and watercourse	
Visual relationship of area	
with settlement nonewith wider landscape lim	nited
with adjacent assessed area? significant Setting?	iiteu
Comments narrowness of valley prevents significant relationship with w	vider landscape
Are adjacent assessed areas mutually reliant	•
visually? ✓	
functionally? ✓	
Comments -	

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Settlement edge	
Pre C20 edge \Box C20-21 edge Nature of edge -	Form of edge -
Comments no settlement	
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments -	

Potential for improvement of settlement edge and overall mitigation

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Justification

Landscape sensitivity high/medium

This site consists of pasture fields and a single dwelling 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. 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.

Housing capacity medium/low

The landform of this site is appropriate for housing, but its location outside any settlement and adjacent to a busy and noisy road junction within open countryside significantly reduces its capacity, as does the powerline which crosses it and, possibly, activity at the adjoining site to the north. Any development of the site could potentially have a negative impact on the landscape setting of the Wrekin, viewed from the east.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Hard	rock uplands	sloping and undulating
Ground Type Localised disturbed gleyed soils		d soils pasture
Land cover Ancient farmlands		limited to field boundaries
Settlement pattern Clust	ered with small farm	ns medium
LDU	J level Agree	e?
Cultural sensitivity Hig	h 🔽	
Ecological sensitivity Mod	derate 🗆 l	high- pastoral farmland
Visual sensitivity Mod	derate 🔽	
Designations		
Landscape	Comments	
AONB ASLC	a small portion of Network	of the site to south east is designated Green

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Green Network 🗹
Open Space
Biodiversity 100 Year Floodplain ✓ -
SSSI ✓
Wildlife Site ✓
Ancient Woods ✓
LNR 🗏
Historic/Archaeology
Conservation Area -
WHS
SMs ■ Historic P and G ■
Function of Area
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments the majority of the site is in pastoral cultivation, with some small areas
occupied by horses. Around the single dwelling on the site there is an area devoted to derelict vehicles - a scrapyard
Diversity diverse
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors pylons and A road along northern boundary
Intervisibility
Site observation lowto key features \square from key place \square
Comments the site slopes away from the road junction at its north eastern corner and from the A4169 and is only visible from the opposing side of the Loamhole valley, where there is one farmhouse
Noise sources
roads
Views of development none Presence of people occasional
Tranquillity
Summary medium/low
Comments road traffic along northern boundary and roundabout with lighting columns, plus quarry/landfill site adjacent to north

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Functional i	relationship of area	
with settl	with wider landscape some	
with adja	cent assessed area?	none Corridor? \square
Comments	interrupted locally by	part of the wider farmed landscape, which is y Ancient Woodland to the south on the valley slopes to be farmed and by restored land on the site to the ually scrubbing up
Visual relati	ionship of area	
with settl	ement none	with wider landscape limited
with adja	cent assessed area?	some Setting? \square
Comments	visual relationship wi	TWLi2-8 forms the southern boundary of this site; its ith the wider landscape is limited by its landform, as it upper slopes of the narrow Loamhole valley
Are adjacer	nt assessed areas mut	ually reliant
visua	Ily? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed	ge □ C20-21 ed	dge □
Nature of e	•	Form of edge -
Comments	no settlement	
Receptors a	nd sensitivity	
Receptors		Sensitivity
rural resider	nts	high
roads/rail/c	ycleways	high
Comments	only one adjacent rur	ral residence
Potential fo	r improvement of set	ttlement edge and overall mitigation

continued use of part of the site as a scrapyard should be discouraged due to its negative impact on the local landscape

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Site TWLi3 - 10 Settlement: Lightmoor

Zone sensitivity and capacity

Justification

Landscape sensitivity medium 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 site of which it is part, which consists of pastoral farmland fringing a restored landfill site, currently scrubbing over. It functions as part of the wider farmed landscape, in which function it relates well to adjoining sites, but there is significant impact

from the road infrastructure.

Development of this site would be inappropriate Housing capacity medium/low

due to its function as part of the wider landscape, outside any settlement, and its location at a busy A road junction. It is clearly separated from the development site at Lightmoor by a wooded wildlife site.

LDU context

Landscape characteristics LDU level Site comments

> Physiographic Hard rock uplands sloping

> Ground Type Localised disturbed gleyed soils pasture

Land cover Ancient farmlands none

Settlement pattern Clustered with small farms medium

> LDU level Agree?

> > **~**

Cultural sensitivity High

V Ecological sensitivity Moderate

> Visual sensitivity Moderate **~**

Designations

Landscape Comments

AONB -

ASLC

Green Network

Open Space

Biodiversity

100 Year Floodplain ■ -

SSSI 🔳

Wildlife Site

Ancient Woods

LNR 🔳

Historic/Archaeology

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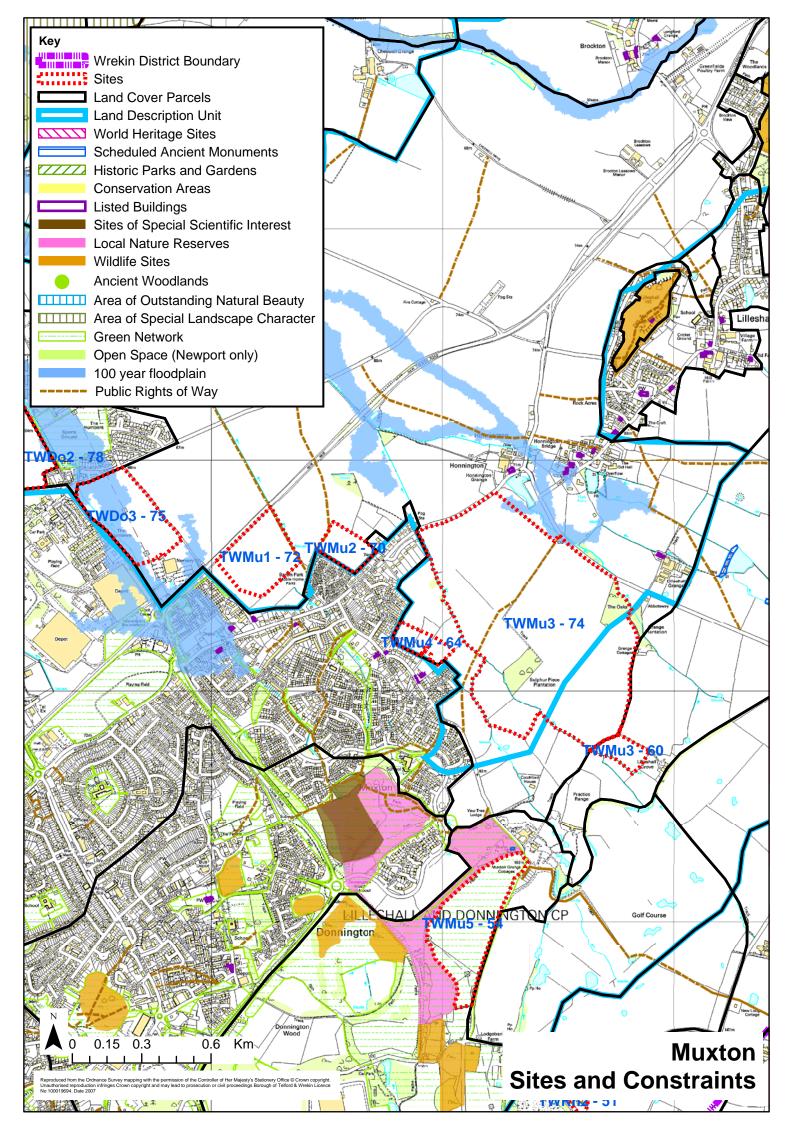
WHS □ SMs □
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments part of larger pasture farmland
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads pylons on adjacent area to west; A road junction to south Intervisibility
Site observation mediumto key features \square from key place \square
Comments -
Noise sources
roads
Views of development none Presence of people rare
Tranquillity
Summary medium/low
Comments traffic noise and light pollution from lighting columns around roundabout
Comments traine hoise and light policition from lighting columns around roundabout
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? some Corridor?
Comments the site functions as part of the wider pastoral farmed landscape
Visual relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? some Setting? \square
Comments shares pastoral landscape with site to south west (Li2-9) and south east (Li1-7), contrasting with woodland to east
Are adjacent assessed areas mutually reliant

Conservation Area <a> -

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visually? ✓	
functionally? ✓	
Comments -	
Settlement edge	
Pre C20 edge \Box C20-21 edg Nature of edge \Box	e Form of edge -
Comments no settlement	
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
0	
Comments few receptors	
Potential for improvement of sett	lement edge and overall mitigation

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Site TWMu1 - 72 Settlement: Muxton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

Horse pasture/pasture on very gently sloping land on the north eastern edge of Telford. 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, separated by a paddock. Overall the area currently appears in poor condition and has the charcteristics of urban fringe and is not a positive introduction to the town.

Housing capacity medium

The area has capacity for housing in the mediumlong term although this would extend the town edge north along the A442. Advance tree screening would be necessary to the 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 characterist	ics LDU le	evel	Site comments
Physiographic Gl	acial vales and v	alleys	very gently sloping lowland
Ground Type Lo	oamy gleyed soils		horse pasture
Land cover Ar	able farmlands		young trees to south west boundary and thin hedges to other boundaries
Settlement pattern CI	ustered with esta	ate farms	mediium
L	.DU level	Agree?	
Cultural sensitivity L	.OW		
Ecological sensitivity V	ery low		
Visual sensitivity L	ow	moderate enclosing	e-low as the area is flat but with few g trees
Designations			
Landscape	Comments		

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AONB — - ASLC —
Green Network
Open Space Biodiversity
100 Year Floodplain -
SSSI =
Wildlife Site ■ Ancient Woods ■
LNR
Historic/Archaeology Conservation Area Listed building to south separated by a paddock
WHS
SMs Listaria Pand C
Historic P and G ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments horse pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement on A442 approaches to Telford- straight road with views into site before Telford sign
From settlement rear of Listed building to south
Landmarks -
Detractors A442 main road adjacent
Intervisibility
Site observation mediumto key features \square from key place \square
Comments open flat landscape to north with low hedges and few trees
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium/low
Comments A442 and clear views of adjacent settlement reduce tranquillity
Comments A442 and clear views of adjacent settlement reduce tranquinity
Functional relationship of area

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with settl	lement none	with wider landscape limited
with adja	cent assessed area? no	one Corridor? \square
Comments	the area appears to be no public access	managed separately from the adjacent fields and has
Visual relat	ionship of area	
with settl	lement limited	with wider landscape some
with adja	cent assessed area? lir	nited Setting? \square
Comments	west, separated form the development to the source a paddock associated was	ge of the settlement which is an estate to the south he site by a young plantation. The linear of the settlement with east overlooks the site from rear elevations across with a Listed building. The area forms part of the nof the settlement but is hemmed in by the A442.
Are adjacer	nt assessed areas mutua	Ily reliant
visua	illy? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	ge □ C20-21 edge edge neutral	Form of edge moderately indented
Comments		inear but hidden by vegetation and the ribbon th east has mature gardens but is more noticeable ance.
Receptors a	and sensitivity	
Receptors		Sensitivity
urban reside	ents	high/medium
roads/rail/c	ycleways	high/medium
Comments	adjacent residents, with and A442 road users	n nearby Listed building the most sensitive receptor ,
Potential fo	r improvement of settle	ement edge and overall mitigation
trees in hed	Igerows	

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Site TWMu2 - 70 Settlement: Muxton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

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.

Housing capacity medium

LNR 🗏

The area has potential capacity for housing providing it is better screened from the north west from views from the A442. 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 lev	/el	Site comments
Physiographic Glacial vales and val	lleys	very gently sloping lowland
Ground Type Loamy gleyed soils		pasture/meadow
Land cover Arable farmlands		trees to south eastern boundary associated with housing
Settlement pattern Clustered with estat	e farms	small
LDU level A	Agree?	
Cultural sensitivity Low		
Ecological sensitivity Very low		
Visual sensitivity Low	☐ moderate enclosing	e-low as the area is flat but with few trees
Designations		
Landscape Comments		
AONB ASLC - Green Network - Open Space -		
Biodiversity		
100 Year Floodplain 🗏 -		
SSSI —		
Wildlife Site Ancient Woods		

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Conservation Area
WHS □ SMs □
Historic P and G ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture/meadow
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement visible from A442 approaches to Telford- straight road with views into site before Telford sign
From settlement
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments open flat landscape to north with low hedges and few trees
Noise sources
roads
Views of development many 270 Presence of people infrequent
Tranquillity
Summary medium/low
Comments A442 to north and clear views of adjacent settlement reduce tranquillity
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? none Corridor?
Comments the field appears to be managed as part of a wider landholding
Visual relationship of area
with settlement limitedwith wider landscape some
with adjacent assessed area? limited Setting? \square
Comments the field lies on the edge of the settlement which is a permanent caravan

Historic/Archaeology

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park to the south west and linear development to the south east. Both of these overlook the site from rear elevations. The site forms part of the wider countryside with only low hedgerows on its north western and north eastern boundaries.

Are adjacent assessed areas mutua	illy reliant
visually? 🗌	
functionally? 🗹	
Comments -	
Settlement edge	
Pre C20 edge \Box C20-21 edge Nature of edge negative	Form of edge moderately indented
in regimented rows. The and trees.	ticeable edge to the settlement with white caravans e housing is more recessive with vegetated gardens
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments adjacent residents and	nearby A442 road users
Potential for improvement of settle	ement edge and overall mitigation
trees in northern hedgerows	

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Site TWMu3 - 60 Settlement: Muxton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

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.

Housing capacity low

LNR 🔳

Historic/Archaeology

The area has no capacity for housing on its own as it is in open countryside some distance from the settlerment edge. It is entirely dependant on the area to the area to the north being developed to have any potential suitability for development in the future. Even then it may not be suitable.

LDU context

Landscape characteristic	<u>s</u> LDU I	evel	Site comments	
Physiographic Har	d rock upland	S	sloping minor valley side	
Ground Type Loc	alised disturbe	ed gleyed soils	arable	
Land cover And	ient pastoral	farmlands	low cut hedges	
Settlement pattern Min	ing with small	farms	small	
LC)U level	Agree?		
Cultural sensitivity Mo	oderate			
Ecological sensitivity Mo	oderate			
Visual sensitivity Mo	oderate			
Designations				
Landscape	Comments	S		
AONB ASLC Screen Network Open Space	-			
Biodiversity				
100 Year Floodplain ✓ SSSI □	-			
Wildlife Site Ancient Woods				
,				

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WHS SMs SMs
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
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
Functional relationship of area
with settlement nonewith wider landscape significant
with adjacent assessed area? significant Corridor?
Comments part of field that extends west into 3-74 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

Conservation Area <a> -

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visually? □ functionally? □	
Comments - Settlement edge	
Pre C20 edge \Box C20-21 edg Nature of edge	ge □ Form of edge
Comments n/a	
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
	high
Comments Lilleshall Grove adjace	ent
Potential for improvement of sett	tlement edge and overall mitigation

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Site TWMu3 - 74 Settlement: Muxton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The area is a gentle ridge rising from 75mAOD-90mAOD with watercourses to the north and south west. It is located on the north eastern edge of Telford and the settlement of LilleshallI is to the north with its distinctive hill and monument. There is pasture between watercourses in the latter area and arable land elsewhere. Tree cover is limited to two rectilinear deciduous plantations, riparian trees and trees and outgrown hedges on the valley floor to the south west. The combination of trees and pasture with watercourses mean the area has higher ecological sensitivity than the wider area. The ridge contains the settlement to an extent to the south west but only touches it at one point. Two minor roads on the north west and north east boundary slightly reduce the tranquillity although the area forms part of the wider countryside and is fairly inaccessible, albeit with some views of the urban area.

Housing capacity low

The area has no capacity for housing as it is open countryside on rising land set away from the residential edge forming a significant green buffer between the outskirts of Telford and Lilleshall.

LDU context

Landscape	Comments		
Designations			
Visual sensitivity	Low	☐ moderate	e as gentle open ridge
Ecological sensitivity	very low	•	be moderate in the valley floor around urses and pastures
Cultural sensitivity			
		Agree?	
Settlement pattern Clustered with estate farms		large	
Land cover Arable farmlands		rectilinear deciduous woodland blocks and riparian vegetation- few low cut hedges on ridge and trees and outgrown hedges	
Ground Type Loamy gleyed soils		arable to the north east and pasture to the south west	
Physiographic Glacial vales and valleys		gentle ridge to the north east and valley bottom to the south west	
Landscape characteris	tics LDU le	vel	Site comments

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AONB ASLC -
Green Network
Open Space Biodiversity
100 Year Floodplain ✓ -
SSSI Wildlife Site
Ancient Woods
LNR I
Historic/Archaeology
Conservation Area - WHS S SMs SMs S Function of Area
Pastoral ✓ Arable ✓ Horticulture □ Recreation □ Other □
Comments pastoral and arable
Diversity diverse
Water
Presence of Water ✓ Comment watercourses to the north and south
Skyline
Prominence/ importance prominent Complexity simple
Comments the crest of the ridge is apparent in views from Wellington Road to the north and from the public footpath passing through the site
Key views
To settlement on approaches to settlement from north east
From settlement uisible from nearby housing to the south west through trees
Landmarks views across to Lilleshall Hill and monument
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments the area is an open low ridge so has some intervisibility, especially to the north east
Noise sources
roads
Views of development one side 180 Presence of people infrequent
Tranquillity
Summary medium
Comments the area is bounded by minor roads on two sides and has views of development, some behind trees, to the south west

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Functional relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area? so	me Corridor? \square
Comments the area is managed as running through it	part of a wider landholding has one public footpath
Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area? so	me Setting? \square
Comments the gentle ridge contain the wider landscape se	ns the settlement to the south west and forms part of tting
Are adjacent assessed areas mutua	lly reliant
visually? 🗌	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge neutral	Form of edge smooth/linear
and trees. Otherwise th	the north west is mitigated by outgrown hedgerows e area does not abut the settlement.
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
	ew residents in the countryside, on the urban edge, minor roads and footpath
Potential for improvement of settle	ement edge and overall mitigation

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Site TWMu4 - 64 Settlement: Muxton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The area consists of a three small paddocks and part of two larger paddocks. The former are enclosed by thin hedges, some outgrown with some trees while the latter two are generally enclosed by hedges but 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, it this is a pleasant finegrained landscape with some intrinsic sensitivity but any housing would be visible only in distant views from the north east and against existing housing.

Housing capacity high/medium

The area has capacity for housing providing tree planting is carried out in the hedgerows on the north eastern boundaries and the existing trees are retained.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacia	I vales and valleys	very gently sloping valley side
Ground Type Loamy	gleyed soils	pastures and meadow
Land cover Arable	farmlands	hedgerows, some outgrown with limited trees
Settlement pattern Cluste	red with estate fa	ırms small
LDU	level Agre	ee?
Cultural sensitivity Low		moderate sensitivity as small-scale pastoral fields
Ecological sensitivity Very	low	low-moderate sensitivity as small-scale pastoral fields
Visual sensitivity Low		low-moderate sensitivity as any structures on the site would be visible from the north east
Designations		
Landscape C	omments	

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AONB — - ASLC —
Green Network
Open Space Riodiversity
Biodiversity 100 Year Floodplain 🗵 -
SSSI
Wildlife Site
Ancient Woods LNR
Historic/Archaeology
Conservation Area Listed Muxton House nearby WHS
SMs 🔳
Historic P and G ■
Function of Area
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pastures and meadow, some for horses
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement views 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 because the south eastern part of the site has no north east boundary
Noise sources
people
Views of development many 270 Presence of people infrequent
Tranquillity
Summary medium
Comments a quiet residential cul-de-sac borders the north western boundary but
otherwise there is no access except to the fields

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Functional relationship of area	
with settlement none	with wider landscape some
with adjacent assessed area? lin	mited Corridor? \square
Comments the area appears to be public access	managed as part of a wider landholding and has no
Visual relationship of area	
with settlement limited	with wider landscape limited
with adjacent assessed area? lin	mited Setting? \square
	ettlement with an intimate character but has some er visual setting of the settlement
Are adjacent assessed areas mutua	ally reliant
visually? 🗌	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	e ⊻
Nature of edge neutral	Form of edge moderately indented
Comments adjacent estate housing	g 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 settl	ement edge and overall mitigation

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Site TWMu5 - 54 Settlement: Muxton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The pastoral field lies 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 apparently one way 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.

Housing capacity low

The site has no capacity for housing as it forms part of the wider countryside east of the settlement on rising land, separated from the settlement by a local nature reserve woodland.

LDU context

Landscape characteristics LDU level Site comments

> Physiographic Hard rock uplands Gently sloping ridge with small steep wooded

slope to west

Ground Type Localised disturbed gleyed soils

Land cover Ancient pastoral farmlands

Settlement pattern Mining with small farms

pasture

woodland to west

medium- large

LDU level Agree?

Cultural sensitivity Moderate

✓

Ecological sensitivity Moderate

✓ -

Visual sensitivity Moderate

✓ -

Designations

Comments Landscape

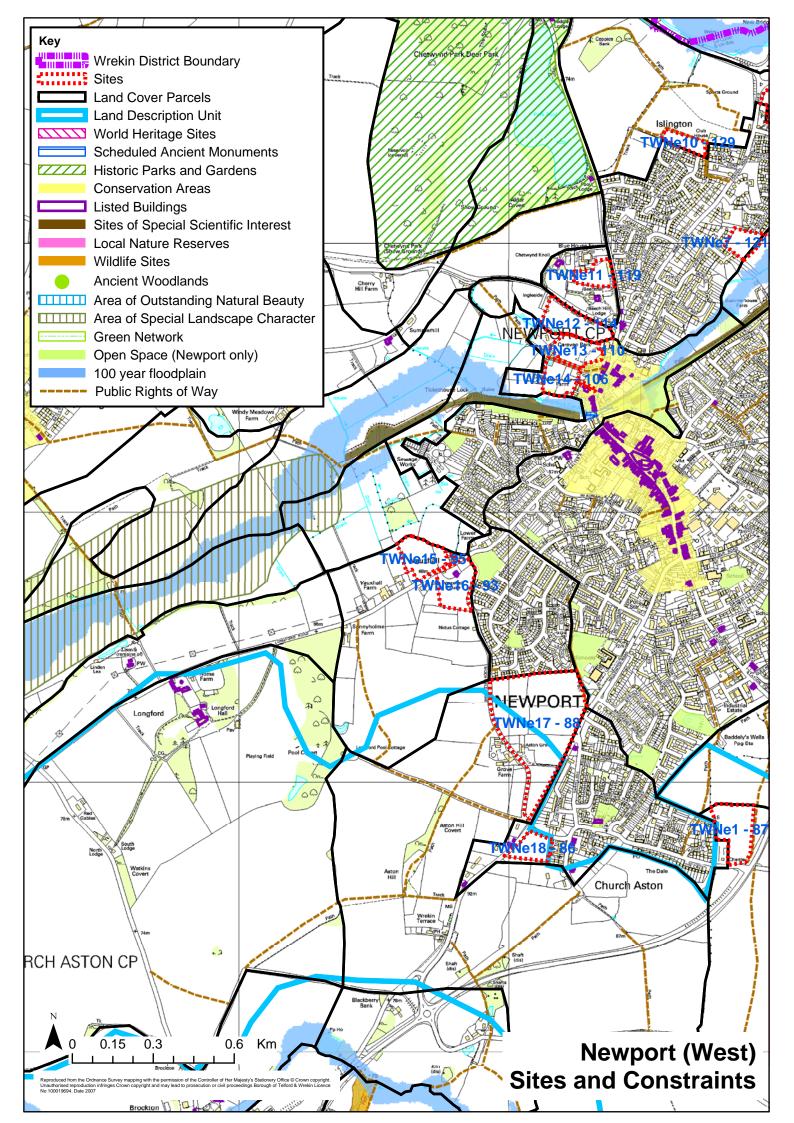
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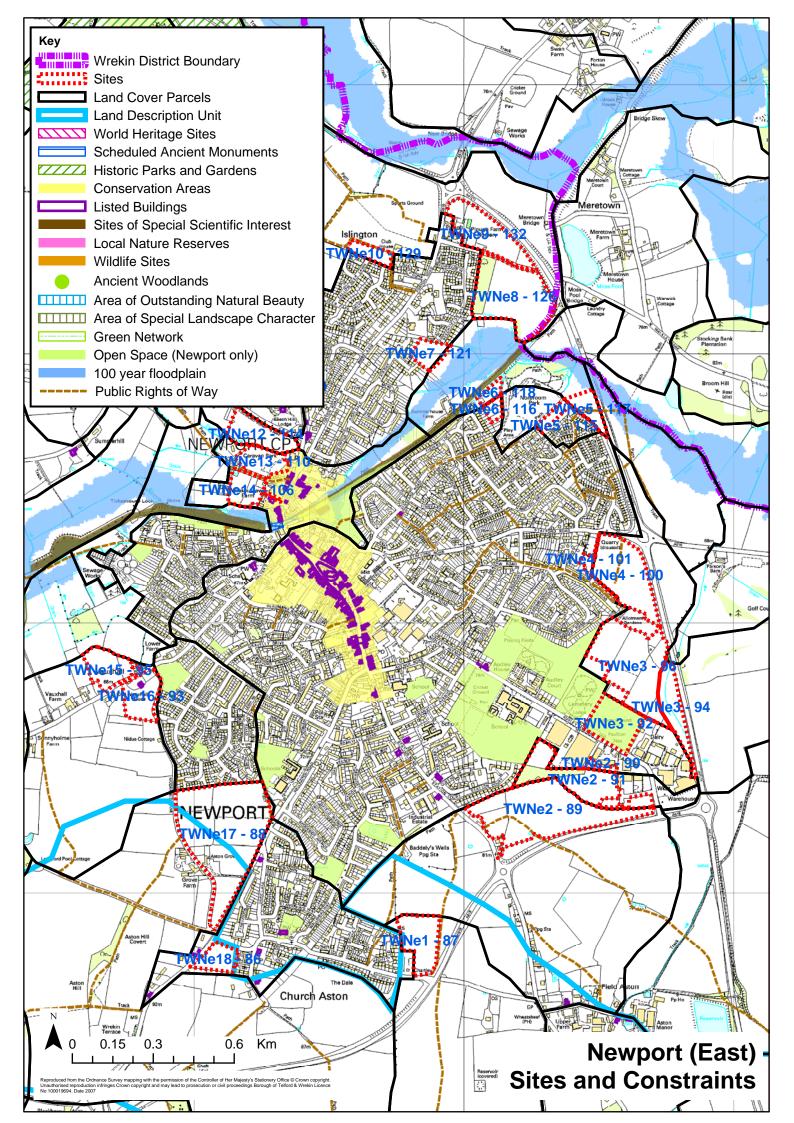
AONB Green Network ASLC
Green Network 🗹
Open Space Pindiversity
Biodiversity 100 Year Floodplain Local nature reserve woodland adjacent
SSSI 🗆
Wildlife Site
Ancient Woods ■ LNR ☑
Historic/Archaeology Conservation Area □ -
WHS
SMs =
Historic P and G Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture
·
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity
Comments the site is on the skyline seen behind trees [visible in winter] when viewed from housing to the north west
Key views
To settlement -
From settlement only above view
Landmarks -
Detractors small pylon in field
Intervisibility
Site observation lowto key features \square from key place \square
Site observation lowto key featuresfrom key placefrom key placefrom sidesfrom key placefrom sides
Comments generally well enclosed by landform and hedge to east and trees on other
Comments generally well enclosed by landform and hedge to east and trees on other sides
Comments generally well enclosed by landform and hedge to east and trees on other sides Noise sources
Comments generally well enclosed by landform and hedge to east and trees on other sides Noise sources other
Comments generally well enclosed by landform and hedge to east and trees on other sides Noise sources other Views of development some Presence of people infrequent

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Functional relationship of area.	
with settlement none	with wider landscape some
with adjacent 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 relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area?	none Setting? \square
Comments the field forms part housing to the west	of the wider landscape and is visible on the skyline from
Are adjacent assessed areas mu	itually reliant
visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 €	-
Nature of edge neutral	Form of edge moderately indented
Comments new development to the landscape	the west is at a lower level iand is not widely visible in
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
Comments adjacent cottages [2	?] and road users main receptors
Potential for improvement of se	ettlement edge and overall mitigation

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The area lies on the south eastern edge of the 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 20c housing estate beyond, with houses overlooking the northern part of the field. There is a low hedge to the north and outgrown 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 and 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.

Housing capacity medium

The area has some capacity for housing although it is on rising land. Any development should have a native deciduous screen to the south and east.

LDU context

Landscape characteristics LDU level Site comments Physiographic Soft rock lowlands very gently sloping valley side Ground Type Localised impoverished sandy soils arable Land cover Arable farmlands mixed species trees to eastern boundary Settlement pattern Clustered with estate farms medium LDU level Agree? Cultural sensitivity Low **~ ~ Ecological sensitivity** Low Visual sensitivity Moderate **~** Designations

Landscape	Comments
AONB 🗏	-
ASLC 🗏	
Green Network 🗏	
Open Space	
Biodiversity	
100 Year Floodplain	-
SSSI 🗏	
Wildlife Site	
Ancient Woods	
LNR 🗏	

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Historic/Archaeology
Conservation Area 🔳 -
WHS
SMs 🗔
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments arable field
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement
From settlement -
Landmarks -
Detractors A518 minor detractor to east
Intervisibility
Site observation mediumto key features \square from key place \square
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 limitedwith wider landscape some
with adjacent assessed area? none Corridor? \square
Comments the area is managed as part of a wider landholding and has a PROW running along the eastern boundary which links to the settlement to the north
Visual relationship of area
with settlement limitedwith wider landscape limited
with adjacent assessed area? none Setting?

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Comments the area links with the landscape to the north west of the bypass

Are adjacent assessed areas mutu	ıally reliant	
visually? \square		
functionally? \square		
Comments -		
Settlement edge		
Pre C20 edge ☐ C20-21 ed	ge ⊻	
Nature of edge neutral	Form of edge	moderately indented
Comments adjacent large proper	ty with estate to west	
Receptors and sensitivity		
Receptors	Sensitivity	
urban residents	high/medium	
long distance/public footpaths	high/medium	
roads/rail/cycleways	medium	
Comments urban residents and PI potential structures or	ROW users adjacent over n the site may be possibl	9 ,
Potential for improvement of set	tlement edge and overa	II mitigation

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Site TWNe10 - 129 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of an open area of rough ground, bounded to the west and north by a low gappy hedge and elsewhere by fencing. It forms part of a large open sports ground, which itself abuts the historic park and garden of Chetwynd Park Deer Park. The site lies along part of the southern boundary of the sports ground, abutting late 20th C housing, with a formal play area to the south west, with a school beyond, screened by a dense amenity hedge. The site is gently sloping, with a footpath along its western and northern boundaries, which serve to separate it from the more obviously managed majority of the sports ground. The site is criss-crossed by informal paths.

Housing capacity high/medium

This site is not managed in the same way as the surrounding area and lies on the edge of the sports ground, at a distance from the historic park and garden and abutting recent housing development. An extension of development on this site would have no significant impact on the local landscape and would not lead to any significant loss of amenity for local residents, as much of the sports ground appears to be given over to informal recreation, to which this site provides access. The existing footpath should be retained, with improved vegetation to provide biodiversity interest.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Soft rock vales and valleys gently sloping

Ground Type Localised impoverished sandy soils rough ground

Land cover Arable farmlands low deciduous hedge to north

Settlement pattern Clustered with estate farms small

LDU level Agree?

Cultural sensitivity Moderate edge of former showground/sports ground

Ecological sensitivity Low ✓ neglected rough ground

Visual sensitivity Low
✓ edge of large open area, abutting housing

Designations

Landscape Comments

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AONB — - 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
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☑ Other ☐
Comments infromal part of sports ground
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation highto key features \square from key place \blacksquare
Comments Chetwynd Park Deer Park abuts sports ground to west and is locally prominent topographically
Noise sources
people
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium
Comments well used sports ground and informal recreational facility - many dog walkers
Functional relationship of area

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with settlement significant	with wider landscape limited
with adjacent assessed area? no	one Corridor? \square
' '	dense housing; on edge of sports ground, although By for informal recreation rather than sport
Visual relationship of area	
with settlement some	with wider landscape limited
with adjacent assessed area? no	one Setting? \square
	to settlement edge; occupies edge of sports ground, uished visually by different management regime
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 smooth/linear
Comments housing estate, fenced	to site boundary
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
Comments urban residents overloom northern boundary	ok and have access to site; footpath along western and
Potential for improvement of settl	ement edge and overall mitigation

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management to improved grassland or scrub

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site lies towards the northern edge of Newport and consists of a small area of fallow farmland, a dense hedgerow and a narrow treebelt to the roadside. It is of signficance 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 through to the wider landscape, as can be observed in similar sites nearby (see TWNe12-114).

Housing capacity medium

This site could accommodate a single large house, 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 and (b) 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

LDU level	Site comments
vales and valleys	flat
impoverished sandy soils	rough grass
	dense mature trees to southern boundary; wide tree belt along eastern boundary
	small
vel Agree?	
	n. Medium high due to proximity to uildings and relationship to historic park
☐ not urba	n. Low - fallow farmland
	n. Medium due to proximity of Listed and location on approach to town
	not urba Listed bu not urba not urba

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Designations
Landscape Comments
AONB □ - ASLC □
Green Network
Open Space
Biodiversity 100 Year Floodplain -
SSSI =
Wildlife Site
Ancient Woods □ LNR □
Historic/Archaeology Conservation Area two Listed buildings lie adjacent
WHS
SMs Listonia Board C
Historic P and G ■ Function of Area
Pastoral □ Arable □ Horticulture □ Recreation □ Other ☑
Comments rough ground formerly in agricultural production
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments local skyline is supplied by rising ground to north (Chetwynd Park)
Key views
To settlement -
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation mediumto key features \square from key place \square
Comments most distinctive local feature is Chetwynd Knoll (Listed building), which is separated from the site by dense mixed vegetation and structures
Noise sources
roads
Views of development many 270 Presence of people infrequent
Tranquillity

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Summary medium

Comments fairly busy road adjacent

Functional	relationship of area					
	lement limited	with wider landscape limited				
•	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, with an arable field separating it at its northern end from the park					
Visual relat	ionship of area					
with settl	lement some	with wider landscape none				
with adja	cent assessed area? no	one Setting? \square				
Comments	view into the site is po	art of the northern approach to Newport. A glimpsed assible from the road boundary to the east, but the the wider landscape by dense vegetation associated and buildings.				
Are adjacer	nt assessed areas mutua	ally reliant				
visua	•					
functiona	lly? □					
Comments	-					
Settlement	edge					
Pre C20 ed Nature of e	•	e ☑ Form of edge smooth/linear				
Comments	substantial earlier build Chetwynd Knoll to the i	es east of the site, but the site itself lies between two dings - Beech Hill Lodge and Blue House Farm, with north west. These buildings form the immediate are of importance in defining the character of the from the north.				
Receptors a	and sensitivity					
Receptors		Sensitivity				
rural residents		high				
urban residents		high				
roads/rail/c	ycleways	medium				
Comments	immediately adjacent of houses and road to the	dwellings are regarded as rural residences and the east have views in.				
Potential fo	r improvement of settl	ement edge and overall mitigation				
improved si	te management, includi	ng tree belt to roadside				

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of a shallow poorly drained valley covered with disused pasture, now rough ground. 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 landscape, significantly to the historic parkland of Chetwynd Park, which is locally distinctive on rising ground. It also abuts a road to the north with the the grounds of two Listed buildings further north, both of which enjoy partial views over this open site, which has no hedges or fences to the roadside.

Housing capacity low

This site is not appropriate for housing, given its value as a key view corridor on the settlement edge and viewed from nearby Listed buildings. It is important to retain the landform and restore the drainage channel/stream for biodiversity and landscape interest.

LDU context

Historic/Archaeology

Landscape characteristics	LDU leve	el	Site comments
Physiographic Soft	rock vales and va	lleys	shallow valley
Ground Type Localised impoverished sandy soils			rough ground, former pasture
Land cover Arable farmlands			strong mixed boundary to south
Settlement pattern Clustered with estate farms			medium
LDU	J level Ag	ree?	
Cultural sensitivity Mod	derate		
Ecological sensitivity Low			moderate
Visual sensitivity Low	V	high	
Designations			
Landscape	Comments		
AONB ASLC	-		
Green Network			
Open Space			
Biodiversity			
100 Year Floodplain 🗏	-		
SSSI			
Wildlife Site 🔳			
Ancient Woods			
LNR 🗏			

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Conservation Area abuts Conservation Area on south eastern edge WHS SMs SMs
Historic P and G Function of Area
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments disused
Diversity uniform
Water
Presence of Water ✓ Comment drainage ditch
Skyline
Prominence/ importance not applicable Complexity
Comments local skyline is formed by rising ground to the north west
Key views
To settlement -
From settlement 🗹 funnels views out to wider landscape and historic parkland
Landmarks -
Detractors - Intervisibility
Site observation highto key features \square from key place \square
Comments the site acts as a green wedge providing views out to the wider landscape from the settlement edge, 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 nonewith wider landscape some
with adjacent assessed area? none Corridor?
Comments the site is not managed in the same way as adjoining areas
Visual relationship of area
with settlement significantwith wider landscape limited
with adjacent assessed area? limited Setting?
Comments provides views out to wider landscape from settlement edge, but not of significance from countryside towards town. Views from the adjacent site

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are limited by intermittent conifers.

management to increase biodiversity - drainage channel clearance

Are adjacent assessed areas m	utually reliant
visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge	edge ☑
Nature of edge positive	Form of edge smooth/linear
static caravan site	edge of the site abuts the Conservation Area, while the to the south is well screened by dense mature mixed north the site is adjacent to a Listed building set in its
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
	ptors are Listed building to north and Conservation Area nanent caravan site to the south also has views.
Potential for improvement of s	settlement edge and overall mitigation

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Site TWNe13 - 110

Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a flat rectangular area which mainly supports an established static 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 is 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 and 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.

Housing capacity medium

This site appears to be appropriate for housing, with two caveats: the vegetation along all boundaries, but especially the northern boundary, should be retained and strengthened with native deciduous species; and access to the site should be other than from the north or along Green Lane, where there would be a detrimental impact on the setting of houses within the Conservation Area.

LDU context

Landscape characterist	ics LDU le	vel		Site comments
Physiographic R	iver valleys			flat
Ground Type W	let claylands			caravan park and amenity grassland and vegetation
Land cover U	rban			strong mixed boundary to north
Settlement pattern U	rban			medium
I	LDU level	Agre	ee?	
Cultural sensitivity (Jrban			e to current land use. No data on anduse available
Ecological sensitivity	Jrban		low due	to current amenity land management
Visual sensitivity (Jrban		moderate	e for Conservation Area edge
Designations				
Landscape	Comments			

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AONB — - ASLC —
Green Network
Open Space
Biodiversity
100 Year Floodplain ☐ - SSSI ☐
Wildlife Site
Ancient Woods
LNR —
Historic/Archaeology
Conservation Area ✓ abuts Conservation Area on south eastern boundary
WHS
SMs I
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments amenity - static caravan park
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 strong permeable vegetation on northern boundary; tall red brick wall to part of southern boundary (possibly to east also)
Noise sources
Views of development one side 180 Presence of people infrequent
Tranquillity
Summary medium
Comments shielded from road traffic by buildings on edge of Conservation Area
Functional relationship of area

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with settlement none	ewith wider landscape none				
with adjacent assessed area? none Corridor? \square					
Comments site is not managed like adjoining areas					
Visual relationship of ar	ea				
with settlement som	ewith wider landscape none				
with adjacent assesse	ed area? some Setting? \square				
114 further	Comments vegetation along northern boundary acts as strong backdrop to site TWNe12- 114 further to the north . The existing caravans already appear to form part of the built form of the settlement, albeit a low quality extension.				
Are adjacent assessed a	reas mutually reliant				
visually? □					
functionally? \square					
Comments -					
Settlement edge					
Pre C20 edge V	C20-21 edge Form of edge moderately indented				
Comments site abuts Co	onservation Area on eastern edge, with some fine buildings				
Receptors and sensitivity	:y				
Receptors	Sensitivity				
urban residents	high/medium				
long distance/public foot	tpaths high/medium				
roads/rail/cycleways	medium				
rural residents	high				
Comments the most sensitive receptors are residents in the Conservation Area, especially those whose properties are accessed via Green Lane, which is a public footpath. The rural residents to the west are well screened by boundary vegetation.					
Potential for improvement	ent of settlement edge and overall mitigation				

reinforcement of vegetation along northern boundary

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Site TWNe14 - 106 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

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.

Housing capacity medium

This site 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 access should be provided other than via Green Lane, whose use would be detrimental to the setting of dwellings in the Conservation Area. Detailed assessment would be required to determine whether development of the south western part of the site would conflict with floodplain advice.

LDU context

Landscape characteris	tics LDU lev	/el		Site comments
Physiographic F	River valleys			very gently sloping valley side
Ground Type V	Wet claylands			improved grassland
Land cover ⁽	Jrban			tall dense hedgerow to southern boundary; clipped conifer hedge along western boundary; medium deciduous hedge along northern boundary
Settlement pattern (Jrban			medium
	LDU level	Agre	ee?	
Cultural sensitivity	Urban		low - not	urban, presumed farmland
Ecological sensitivity	Urban			urban; unlikely to be significant due It land use
Visual sensitivity	Urban		low- not	urban; very well screened
Designations				
Landscape	Comments			

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AONB □ - ASLC □ Green Network □
Open Space
Biodiversity
100 Year Floodplain ✓ canal to south is SSSI SSSI □
Wildlife Site
Ancient Woods LNR
Historic/Archaeology
Conservation Area ✓ accessed through Conservation Area WHS □ SMs □
Historic P and G
Function of Area
Pastoral $oldsymbol{arPsi}$ Arable \square Horticulture \square Recreation \square Other \square
Comments horse paddocks
Diversity uniform
Water
Presence of Water ✓ Comment small pond in north west corner Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation mediumto key features □from key place □
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
Views of development one side 180 Presence of people occasional
Tranquillity
Summary high/medium
Comments shielded from town centre/roads by Conservation Area and abutting canal
SOME CONTROL OF THE C

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Functional relationship of area	
with settlement none	with wider landscape limited
with adjacent assessed area?	none Corridor? \square
•	n a similar way to adjoining pastoral farmland, but and is not accessible to the settlement and has no
Visual relationship of area	
with settlement limited	with wider landscape limited
with adjacent assessed area?	limited Setting? \square
Comments views from the wider limited by boundary	landscape, abutting footpath and adjoining site area vegetation
Are adjacent assessed areas mut	ually reliant
visually?	
functionally?	
Comments -	
Settlement edge	
Pre C20 edge C20-21 ed Nature of edge neutral	dge ☑ Form of edge smooth/linear
Comments row of bungalows just	t outside Conservation Area
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
•	Conservation Area becomes a track here. Very limited om edge of Conservation Area.
Potential for improvement of set	ttlement edge and overall mitigation

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southern boundary vegetation retained and managed

Site TWNe15 - 95 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of pasture fields set amid similar farmland on the western edge of Newport and within ribbon development out from the settlement edge into the wider landscape. Although if no great intrinsic landscape interest, the site forms part of the foreground to the town when approaching from the west. This view has been adversely affected by the large sewage works to the north of the site. The woodland block immediately to the north of the site is a prominent local feature, supported by the overgrown hedge, part of which forms the northern boundary to the site.

Housing capacity medium/low

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.

LDU context

Landscape

Landscape characteris	stics LDU le	evel	Site comments
Physiographic	River valleys	flat	
Ground Type	Wet claylands	improved grassland	
Land cover	Arable farmlands	overgrown hedge boundary to north, low hedge to roadside to south	
Settlement pattern Clustered with estate farms			medium
	LDU level	Agree?	
Cultural sensitivity	Low	✓	
Ecological sensitivity	Very Iow	low	
Visual sensitivity	Moderate	✓	
Designations			

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Comments

AONB ASLC -
Green Network Green Network Green Network Green Network Green Network Green Network Green Net
Open Space
Biodiversity
100 Year Floodplain 📃 -
SSSI
Wildlife Site ■ Ancient Woods ■
LNR -
Historic/Archaeology
Conservation Area -
WHS □ SMs □
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture fields
·
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement noticeable rather than key
From settlement -
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments site is part of view of settlement when approaching from south west
Noise sources
Views of development many 270 Presence of people occasional
Tranquillity
Summary medium
Comments fairly quiet edge of settlement rural area
Functional relationship of area

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with settl	ement none	with wider lan	dscape some
with adja	cent assessed area? lin	nited Co	orridor? \square
Comments		d use and management t djacent site [TWNe16-93]	o the surrounding area with is less well managed.
Visual relati	ionship of area		
with settl	ement limited	with wider lan	dscape some
with adja	cent assessed area? lin	nited Se	etting? \square
Comments	•	om the settlement by one backdrop to the town, be	e field in similar land use and eing part of the wider
Are adjacer	nt assessed areas mutua	lly reliant	
visua	lly? □		
functiona	lly? □		
Comments	no		
Settlement	edge		
Pre C20 ed Nature of e	ge □ C20-21 edge dge neutral		smooth/linear
	out from the settlement	3	s part of ribbon development
	nd sensitivity	•	
Receptors		Sensitivity	
rural resider		high	
urban reside	nts	high	
roads/rail/c	ycleways	medium	
Comments	adjacent rural residents site, as would urban res	would be affected by deidents	evelopment of the whole
Potential fo	r improvement of settle	ement edge and overall	mitigation

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Site TWNe16 - 93 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium This site consists of a Listed building- Vauxhall

House - a single late 18th house/early 19th C house set in well treed grounds - and a fallow field. 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.

The Listed building is in good condition and well Housing capacity low

maintained, as are its grounds, although the surrounding field appears to be less well

managed (possibly seasonal). This site is outside the settlement edge, is locally distinctive and marks the transition from urban to rural

landscape.

LDU context

Landscape characteri	stics LDU le	vel		Site comments
Physiographic	River valleys			sloping from south west
Ground Type	Wet claylands			mixed - garden vegetation and neglected farmland
Land cover	Arable farmlands			many garden trees in garden of Vauxhall House and on southern boundaries
Settlement pattern	Clustered with esta	ate fai	rms	small
	LDU level	Agre	e?	
Cultural sensitivity	Low		medium	high - Listed building
Ecological sensitivity	Very low		low	
Visual sensitivity	Moderate			e - significant part of site is visible I-used community area
Designations				
Landscape	Comments			
AONB ASLC				
Green Network				
Open Space				
Biodiversity				
100 Year Floodplain	_			
SSS				

Historic/Archaeology

Wildlife Site Ancient Woods

I NR

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Conservation Area Vauxhall House is a Listed building WHS
SMs
Historic P and G ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ✓
Comments a mix of Vauxhall House in its own small grounds and a neglected pasture
field
Diversity diverse
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity complex
Comments the site forms a local skyline for the recreational area to the north east, with the house is set against rising ground
Key views
To settlement -
From settlement no, but of local significance as a striking building on the settlement edge
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments the house and grounds are visible from the settlement edge and recreation area, and have views over both
Noise sources
Views of development one side 180 Presence of people frequent
Tranquillity
Summary medium
Comments limited road traffic and frequent use of recreation area, with parking area
immediately adjacent to site
Functional relationship of area
with settlement nonewith wider landscape somewith adjacent assessed area? limited Corridor?
Comments 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 relationship of area

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with settlement limited	with wider landscape limited		
with adjacent assessed area? lin	mited Setting? \square		
Comments vegetation within the site and local topography limit the visual relationship of the site to other areas			
Are adjacent assessed areas mutua	ılly reliant		
visually? \square			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge Nature of edge positive	e ☑ Form of edge moderately indented		
Comments settlement edge is recr recent housing around i	eational area immediately adjacent to site, with t		
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
urban residents	high		
roads/rail/cycleways	medium		
Comments no rural residents have clear views into site - Nidus Cottage to south is particularly well screened. Urban residents have only filtered views.			
Potential for improvement of settle	ement edge and overall mitigation		
improved farmland management			

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

The area is a large triangular site consisting of improved pastoral fields around a large residential curtilage of Aston Grove. It forms the north eastern facing slopes of a gentle ridge rising from 72-85mAOD. This slopes continue to rise to the south and west. This means that while the area 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 in them. Aston Grove is well screened by a mix of trees including some conifers which give it an urban fringe character. The area is therefore more open to the north where the north western edge forms the local skyline and more enclosed to the south. The southern edge coincides with development within a walled parkland/garden to the east. This signifies the edge of the settlement proper [Church Aston].

Housing capacity high/medium

The area has capacity for housing as it faces into the settlement and is not visible to the wider landscape. It is of low intrinsic sensitivity apart from the few mature trees which should be retained. The settlement edge starts to the east on the other side of the road. This road is a positive approach to the town so the road frontage and in particular to the southernmost tip and the area opposite the Listed building at the Dark Lane junction should be carefully treated.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Soft rock lowlands		north eastern facing slopes of a gentle ridge
Ground Type Localised impoverished sandy soils		pasture with large house and curtilage
Land cover Arable fa	rmlands	limited hedgerow trees to south plus amenity trees and conifers around Aston Grove
Settlement pattern Clustered	with estate farms	medium
LDU le	vel Agree?	
Cultural sensitivity Low		
Ecological sensitivity Low		
Visual sensitivity Modera		erate as sloping towards settlement widely visible
Designations		

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Landscape	Comments
AONB 🗏	-
ASLC Green Network	
Open Space	
Biodiversity	
100 Year Floodplain	<u>-</u>
SSSI	
Wildlife Site	
Ancient Woods	
LNR	
Historic/Archaeology	
Conservation Area	
WHS	
SMs	
Historic P and G	
Function of Area	
	Horticulture □ Recreation □ Other □
Comments pasture	
Diversity simple	
Water	
Presence of Water \Box	Comment -
Skyline	
Prominence/ importance	e apparent Complexity
Comments the north we from the road	stern edge of the area forms the local skyline when viewed d to the east
Key views	
To settlement	-
From settlement	iews from housing to the north and east
Landmarks	-
Detractors	-
Intervisibility	
Site observation medium	mto key features \square from key place \square
. •	and is visible from the north/east but faces into the settlement dely visible to the countryside to the south and west
Noise sources	
roads	
Views of development	many 270 Presence of people frequent
Tranquillity	
Summary medium/low	
,	ne east is busy and there are clear views of development on two

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sides of the triangular site

Functional relationship of ar	ea		
with settlement none	with wider landscape some		
with adjacent assessed are	ea? none Corridor? \square		
Comments the area may be access	managed as part of a wider landholding and has no public		
Visual relationship of area			
with settlement some	with wider landscape limited		
with adjacent assessed are	ea? limited Setting? \square		
•	owards the settlement and lies on the main south eastern open views are possible across it, especially to the north.		
Are adjacent assessed areas	mutually reliant		
visually? \square			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ✓ C20-2 Nature of edge neutral	1 edge 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 and regimented and is not a positive edge.			
Receptors and sensitivity			
Receptors	Sensitivity		
urban residents	high/medium		
roads/rail/cycleways	high/medium		
long distance/public footpaths	s high		
PROW users to th to see structures	es and road users have clear views into the area as well as e north east. Users of the PROWs to the west would be able on the site for short distances.		
Potential for improvement o	f settlement edge and overall mitigation		

Increase trees in hedgerows on boundaries

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Site TWNe18 - 86 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The site is a gently sloping pastoral field on the south eastern rural approaches to the settlement. Cut hedgerows lie on its north and western boundaries but with no trees and there are no hedgeorws on the other boundaries allowing fairly open views to the south and also views to the positive converted barn complex to the east. This has a rural character and is a positive edge to the settlement. The housing to the north is a clearly defined start to the settlement proper. To the south, housing is linear and either rural in character or widely spaced.

Housing capacity medium/low

The area has very limited if any capacity for housing as it is an open field on the rural approaches to the settlement, in open countryside, with views to the rural converted barn complex to the east.

LDU context

Historic/Archaeology

Landscape characteristics LDU level	Site comments
Physiographic River valleys	gently sloping
Ground Type Wet claylands	pasture
Land cover Urban	occasional trees off site to the south with cut hedge on north and western boundaries
Settlement pattern Urban	medium
LDU level Agree	e?
Cultural sensitivity Urban	
Ecological sensitivity Urban	
Visual sensitivity Urban	
Designations	
Landscape Comments	
AONB - ASLC - Green Network - Open Space -	
Biodiversity	
100 Year Floodplain 🗏 -	
SSSI -	
Wildlife Site ■ Ancient Woods ■	
LNR 🗆	

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WHS □ SMs □
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement view across field from main south eastern approach road to converted farm complex to east.
From settlement field overlooked by converted farm complex
Landmarks -
Detractors shed to south western corner Intervisibility
Site observation mediumto key features \square from key place \square
Comments views out to open countryside to the south
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 nonewith wider landscape limited
with adjacent assessed area? none Corridor?
Comments the area appears to be managed as part of a wider landholding
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? limited Setting? \square
Comments the wider landscape can be seen from the site and it forms part of the rural approach to the town

Conservation Area <a> -

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Are adjacent assessed areas mutually reliant			
visually? 🗆			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge C20-21 edge Nature of edge positive	Form of edge moderately indented		
	plex to the east is a positive edge to the settlement The housing to the north is mitigated by vegetation		
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
urban residents	high		
roads/rail/cycleways medium			
Comments adjacent residents and i	road users		
Potential for improvement of settle	ement edge and overall mitigation		
native trees in hedgerows and hedge unsightly shed to south	e boundary to converted barn complex and by		

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Site TWNe2 - 89 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

The area 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, some willow to the west and on large fallow arable field to the east. Industry and commercial development is visible and lies 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.

Housing capacity high/medium

The area appears to have capacity for housing provided that the approach to the town is carefully handled and a significant buffer is retained to the south against the bypass. This is likely to rule out development of the far eastern extent of the site. The trees and hedgerows should be retained.

LDU context

Landscape characteristics L[OU level	Site comments
Physiographic Soft rock vales and valleys		level valley floor
Ground Type Localised impoverished sandy soils		pasture and fallow arable
Land cover Arable farmlands		woodland belt to the north east, with some trees in hedgerows and bypass boundary
Settlement pattern Clustered wit	h estate farms	medium/large
LDU level	Agree?	
Cultural sensitivity Low	✓ -	
Ecological sensitivity Low	<u> </u>	
Visual sensitivity Moderate	☐ low sens tree cov	itivity as the area is relatively flat with er.
Designations		

Landscape Comments

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AONB — - ASLC —
Green Network
Open Space ✓
Biodiversity 100 Year Floodylein
100 Year Floodplain □ - SSSI □
Wildlife Site
Ancient Woods
LNR 🗏
Historic/Archaeology
Conservation Area 🔳 -
WHS
SMs ■ Historic P and G ■
Function of Area
Pastoral ✓ Arable ✓ Horticulture □ Recreation □ Other □
Comments pasture and fallow arable
Diversity simple
Water
Presence of Water Comment small field pond
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement on main southern approach to the settlement and acting as setting for semi-rural linear housing
From settlement $\ \square$ 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]
Intervisibility
Site observation lowto key features \square from key place \square
Comments low lying and fairly well screened
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium/low
Comments bypass adjacent and housing estate to the north and industry to north east reduce tranquillity
reduce tranquillity

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Functional	relationship of area		
with settlement somewith wider landscape limited			
with adjacent assessed area? some Corridor?			
Comments	3	ged along with the adjacent site TWNe2-91. It appears part of landholding to south. A PROW crosses the area be well used.	
Visual relat	ionship of area		
with settl	ement some	with wider landscape some	
with adja	cent assessed area? s	ome Setting? \square	
Comments	houses to the west and	approach to the town and acts as setting for semi-rural d is overlooked by adjacent estate residents to the parated from wider landscape by the bypass.	
Are adjacer	nt assessed areas mutu	ally reliant	
visua	lly? □		
functiona	lly? ☑		
Comments	if this site is developed although both sites ap	d site TWNe2-91 to the east would not be tenable, pear to be fallow.	
Settlement	edge		
Pre C20 ed	ge ☑ C20-21 edg	e ⊻	
	dge neutral	Form of edge smooth/linear	
Comments 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	
urban reside	ents	high/medium	
rural resider	nts	high/medium	
long distance	e/public footpaths	high	
roads/rail/c	ycleways	medium	
Comments	adjacent residents and the area.	road users overlook the area and a footpath crosses	
Potential fo	r improvement of sett	lement edge and overall mitigation	

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management of hedgerows to thicken up

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

The area consists of two flat grassed areas separated by a deciduous woodland belt. The latter acts as a positive backdrop to the adjacent development and has possible conservation interest. The commercial development to the north and east is overwhelming in character, especially the Mornflakes silos. The grassed area to the north is highly enclosed and isolated although it lies adjacent to school playing fields. The bypass lies to the south and further reduces the area's tranquillity.

Housing capacity medium

The area has some capacity for housing south of the woodland on its western part, possibly associated with site TWNe2-89 to the west. It has no capacity in the woodland, which should be retained and conserved/enhanced. Development to the north and east would appear to be more appropriate as commercial development due to its strong existing character.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Soft rock	vales and valleys	level valley floor
Ground Type Localise	d impoverished sandy soils	pasture and small woodland belt
Land cover Arable fa	armlands	small deciduous woodland belt
Settlement pattern Clustere	d with estate farms	medium
LDU le	evel Agree?	
Cultural sensitivity Low	□ -	
Ecological sensitivity Low	□ ecologica medium	al sensitivity of the woodland may be
Visual sensitivity Moder		Il sensitivity is low- medium as the at and fairly enclosed
Designations		
Landscape Co	mments	
AONB ☐ - ASLC ☐ Green Network ☐ Open Space ☑ Biodiversity 100 Year Floodplain ☐ - SSSI ☐ Wildlife Site ☐ Ancient Woods ☐		

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LNR —
Iistoric/Archaeology Conservation Area - WHS SMS H SMS H Historic P and G SMS Function of Area
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments pasture and woodland
Diversity diverse
Vater
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement
From settlement -
Landmarks grain silo to north is main focus [a detractor]
Detractors grain silo to north is main focus [a detractor] ntervisibility
Site observation lowto key features \square from key place \square
Comments development screens to the north, east and north west and strong hedgerows to the south.
loise sources
roads industry
Views of development many 270 Presence of people frequent
- Franquillity
Summary medium/low
Comments the noise from the bypass and surrounding views of development reduce tranquillity
Functional relationship of area
with settlement limitedwith wider landscape limited
with adjacent assessed area? some Corridor?
Comments the woodland appears to be used for informal recreation but there is no public access. The adjacent site to the west TWNe2-89 appears to be part the same landholding.

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Visual relati	ionship	of area					
with settle	ement	some		with wider la	andscape	limited	
with adjac	cent as	sessed area?	some		Setting?		
Comments			•	and backdrop to area from the w		lement- housing a scape.	and
Are adjacen	nt assess	sed areas mut	ually reliar	nt			
visua	lly? □						
functiona	lly? ✓						
Comments	untena area fo	ible for agricu or hay. Also de	ltural use- a velopment	although it cou to the west wo	ld still be ould visua	y make this area used as a grassed lly enclose the ar able to developn	ea,
Settlement	edge						
Pre C20 edo Nature of e	•	C20-21 ee	•	orm of edge	modera	tely indented	
Nature of e	dge n		F	J	modera	tely indented	
Nature of e	dge no the con	egative nmercial deve	F	J	modera	tely indented	
Nature of e	dge no the con	egative nmercial deve	F	a detractor	modera	tely indented	
Nature of e Comments Receptors a	dge no the con	egative nmercial deve	F lopment is	a detractor	modera	tely indented	
Nature of example of the Comments Receptors a Receptors	dge not the conduction of the	egative nmercial deve sitivity	F lopment is Sensitiv	a detractor vity edium	modera	tely indented	
Nature of exceptors a Receptors urban reside roads/rail/cy	dge no the con and sens ents ycleway	egative nmercial deve sitivity	Sensitive high/me	a detractor vity edium edium		tely indented	
Nature of exceptors a Receptors a Receptors urban reside roads/rail/cy Comments	the connunction of the connuncti	egative nmercial deve sitivity s nt residents ov	Sensitive high/me werlook the	a detractor vity edium edium	the site is	s visible from the	

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Site TWNe3 - 92 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

These private playing fields with run down facilities lie on flat land fronting a commercial development and with industry to the south east. The boundary with the cemetery is well treed and the northern boundary is lombardy poplars. The area is not widely visible due to the enclosure although the bypass is audible. The cemetery is well maintained and relatively enclosed. Despite adjacent industry it appears quiet apart from occasional large lorries. The road to the south has been modified to prevent commercial and residential/cemetery traffic mixing.

Housing capacity high/medium

The area has some capacity for housing as it is enclosed and not widely visible. Issues relate to the setting of the cemetery, so users do not feel housing intrudes.

LDU context

Historic/Archaeology

Landscape characteristic	S LDU level	Site comments
Physiographic Soft	rock vales and valleys	level valley floor
Ground Type Loca	alised impoverished sandy soils	playing fields
Land cover Urba	an	willows and other trees on western boundary, lombardy poplars to the north
Settlement pattern Urba	an	medium
LD	U level Agree?	
Cultural sensitivity Url	ban	
Ecological sensitivity Url	ban 🗌 -	
Visual sensitivity Urb	ban 🗆 low-med	lium sensitivity as enclosed and flat
Designations		
Landscape	Comments	
AONB ☐ ASLC ☐ Green Network ☐ Open Space ☑ Biodiversity 100 Year Floodplain ☐ SSSI ☐ Wildlife Site ☐ Ancient Woods ☐ LNR ☐	Open Space	

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WHS SMa
SMs ■ Historic P and G ■
Function of Area
Pastoral □ Arable □ Horticulture □ Recreation ☑ Other □
Comments playing fields
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement views from adjacent cemetery may be an issue
Landmarks grain silo to south is main focus in area [a detractor]
Detractors grain silo to south is main focus in area [a detractor]
Intervisibility
Site observation lowto key features \square from key place \square
Comments the area is enclosed by trees to the north and west and development to the
south and east
Noise sources
roads industry
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium/low
Comments the noise of the bypass and views of development reduce tranquillity
Functional relationship of area
with settlement limitedwith wider landscape none
with adjacent assessed area? none Corridor?
Comments use as private sports fields
Visual relationship of area
with settlement somewith wider landscape limited
with adjacent assessed area? some Setting?
Comments setting to cemetery
Are adjacent assessed areas mutually reliant

Conservation Area
-

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visually? □	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge	
Nature of edge negative	Form of edge moderately indented
Comments adjacent commercial us	es are detractors although cemetery is positive
Receptors and sensitivity	
Receptors	Sensitivity
roads/rail/cycleways	medium
	medium
Comments users of the cemetery a	re the most sensitive users
Potential for improvement of settle	ement edge and overall mitigation
replace lombardy poplars with nativ	e species in time

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Site TWNe3 - 94 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The flat low lying field is segment shaped with a small watercourse running its length and forming the focus. The area is poorly drained with 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 still with reduced tranquillity. A well treed outgrown hedge 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.

Housing capacity low

The area has no capacity for housing as it is low lying with a watercourse running through it.

LDU context

Historic/Archaeology

Landscape characteristic	S LDU le	evel	Site comments
Physiographic Sof	t rock vales and	d valleys	low lying valley bottom with watercourse
Ground Type Loc	alised impover	ished sandy soils	pasture/rough grass
Land cover Ara	ble farmlands		strong treed boundary to the west and hedgerow to the east
Settlement pattern Clu	stered with est	ate farms	small
LI	OU level	Agree?	
Cultural sensitivity Lo	W		
Ecological sensitivity Lo	W	because	al sensitivity should be medium at least of the watercourse and unimproved f the grassland
Visual sensitivity Mo	oderate		nsitivity should be low-medium due to scape and enclosure
Designations			
Landscape	Comments		
AONB ASLC Screen Network Open Space Description 100 Year Floodplain SSSI Wildlife Site Ancient Woods LNR	-		

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WHS ☐ SMs ☐ Historic P and G ☐
Function of Area
Pastoral ☑ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture
Diversity simple
Water
Presence of Water ✓ Comment small watercourse runs through the field
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement field is just visible from the bypass/A41 through the outgrown hedge with development beyond at a distance
From settlement -
Landmarks -
Detractors adjacent yard with heavy machinery to south west Intervisibility
Site observation lowto key features \square from key place \square
Comments flat and enclosed
Noise sources
roads industry
Views of development one side 180 Presence of people frequent
Tranquillity
Summary medium/low
Comments the A41 adjacent is very busy and the yard use to the south is likely to be noisy at times
Functional relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? some Corridor?
Comments tha area appears to be managed as part of the landholding to the west- 3-96
Visual relationship of area
with settlement limitedwith wider landscape limited
with adjacent assessed area? some Setting? \square
Comments the area does not lie adjacent to the residential part of the settlement- just a commercial estate outlier. It forms part of a wedge of land between the

Conservation Area <a> -

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A41 and town.

Are adjacent assessed areas muti	lally reliant
visually?	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge C20-21 ed Nature of edge negative	ge ☑ Form of edge moderately indented
Comments adjacent yard with he	avy 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 set	tlement edge and overall mitigation
grazing/mowing appropriately	

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Site TWNe3 - 96 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

These flat low lying pastures are contained by outgrown hedgerows with trees, some of which are fine specimens [oaks]. They are bounded to the north by well used allotments who enjoy views over them and to the south by the cemetery which also has some views albeit mitigated to an extent by trees. Houses are set back to the east apart from the north western corner. The fields abut the A41 to the north east which reduces the area's tranquillity.

Housing capacity high/medium

Because of its enclosure and limited effect on views, the area has capacity for housing provided views from the cemetery are dealt with by strong mitigation and large buffer to the south west. The hedgerow trees should be retained where possible, especially the large specimens which should be protected. A green corridor should be retained linking the allotments to open space to the south west and south east [3-94].

LDU context

Landscape	Comments		
Designations			
Visual sensitivity N	Moderate	□ visual set flat and t	nsitivity is low- moderate as area is enclosed
Ecological sensitivity L	.OW		
Cultural sensitivity L	.OW		
ι	_DU level	Agree?	
Settlement pattern Cl	lustered with esta	ate farms	medium
Land cover Arable farmlands			trees in hedgerows- mainly deciduous with outgrown hedgerows with lombardy poplar to the south
Ground Type Lo	ocalised impoveris	pasture	
Physiographic So	oft rock vales and	level valley floor	
Landscape characterist	ics LDU le	vel	Site comments

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AONB -
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 ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement part of open land between settlement and A41
From settlement union views from adjacent cemetery to the south
Landmarks -
Detractors adjacent yard with heavy machinery to south east Intervisibility
Site observation lowto key features \square from key place \square
Comments flat and enclosed
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium/low
Comments the busy A41 bypass noise and views of development to, albeit mitigated by trees, reduces tranquillity
Functional relationship of area
I

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with settlement none	with wider landscape limited
with adjacent assessed a	rea? some Corridor? \square
3	e managed along with the adjacent areas although the There is no public access.
Visual relationship of area.	
with settlement some	with wider landscape limited
with adjacent assessed a	rea? some Setting? \square
,	as views in from the south which are important and the area wider green buffer to the east of the settlement
Are adjacent assessed area	s mutually reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge C20- Nature of edge neutral	-21 edge Form of edge moderately indented
Comments housing indente detractor.	d in green space to west. Industrial premises to south are
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
roads/rail/cycleways	high/medium
Comments views of site are which is most se	e filtered by vegetation from all sides except from cemetery ensitive
Potential for improvement	of settlement edge and overall mitigation

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Site TWNe4 - 100 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

An arable field on slightly rising land bounded by the A41 to the east and old A518 approach to the town to the north. The field is bounded by outgrown hedges on all sides and is overlooked by housing to the south west and north and allotments to the south. The roads reduce its tranquillity. A golf course and nursery complex lie to the east. Any structures on the northern or eastern boundaries of the field would be locally prominent to road users.

Housing capacity medium

Landacana abayastayistisa IDUI....I

Ancient Woods

Historic/Archaeology

LNR 🔳

The site has some capacity for housing although the northern edge would have to be carefully treated to avoid undue visual impact on road users approaching the settlement.

LDU context

Landscape characteri	stics LDU le	evel	Site comments
Physiographic	Soft rock vales and	d valleys	gently rising valley side
Ground Type	Localised impover	ished sandy soils	miscanthus/arable
Land cover	Arable farmlands		outgrown hedge on all sides
Settlement pattern	Clustered with est	ate farms	medium
	LDU level	Agree?	
Cultural sensitivity	Low		
Ecological sensitivity	Low		
Visual sensitivity	Moderate		
Designations			
Landscape	Comments		
AONB ASLC Green Network Open Space Biodiversity 100 Year Floodplain SSS			
Wildlife Site			

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Conservation Area - WHS - SMs -
Historic P and G ■ Function of Area
Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □
Comments arable
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity
Comments the field is on a slight rise and vegetation is on skyline when viewed from roundabout to the north east
Key views
To settlement
From settlement -
Landmarks -
Detractors - Intervisibility
Site observation lowto key features \square from key place \square
Comments enclosed by development on two sides and by vegetation on other two
Noise sources
roads
Views of development many 270 Presence of people frequent Tranquillity
Summary medium/low
Comments the A41/A518 roundabout and roads on two sides significantly reduce
tranquillity along with views of housing
Functional relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? limited Corridor?
Comments the area may be managed along with the adjacent areas although the intensity of management differs. There is no public access.
Visual relationship of area
with settlement somewith wider landscape limited
with adjacent assessed area? limited Setting? \square
Comments the field is on the main eastern approach into the town and is highly visible

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on slightly rising land.

Are adjacent assessed areas	mutually reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge \qed C20- \qed Nature of edge \qed neutral	21 edge ☑ Form of edge moderately indented
· · · · · · · · · · · · · · · · · · ·	o north and south - standard straight edge, with more to west with disused quarry with infill development behind.
Receptors and sensitivity	
Receptors	Sensitivity
ırban residents	high/medium
oads/rail/cycleways	high/medium
Comments adjacent motori: south	sts on A41 and A518 and residents and allotment users to

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Site TWNe5 - 115 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of a small area of rough ground in the process of becoming scrubbed up. It is slightly sloping, with a rough low hedge separating it along its north western boundary from a playing field. At its eastern boundary it abuts site TWNe 5-117 which is cut grass, while its other boundaries are with recent housing which forms the current extent of built development in this part of Newport. This site appears to be of relatively low landscape sensitivity (unless ecological assessment suggests otherwise) and its development as housing would not detract from the integrity of the remaining parkland.

Housing capacity high/medium

Although in most instances development of recreational parkland would be unacceptable, in this case a small area of the park appears to be being managed as scrub, rather than for its recreational potential, and is potentially detracting from the remainder of the park. Unless overriding biodiversity interest can be demonstrated, it would seem appropriate to permit housing here, to create a clean edge to the settlement with good access to the parkland, without detracting from the parkland as an entity.

LDU context

Landscape characterist	ics LDU le	vel		Site comments
Physiographic Soft rock vales and valleys			slightly sloping to north	
Ground Type Localised impoverished sandy soils			rough ground becoming scrubbed up	
Land cover A	Land cover Arable farmlands			scrubby hedge to north-western edge
Settlement pattern Clustered with estate farms			small	
l	_DU level	Agre	ee?	
Cultural sensitivity L	LOW			e - part of former parkland and in recreational use
Ecological sensitivity L	.OW		moderate	e
Visual sensitivity N	Moderate	✓	on edge	of parkland, backed by housing
Designations				
Landscape	Comments			

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AONB -
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 - Function of Area
Pastoral □ Arable □ Horticulture □ Recreation ☑ Other □
Comments rough ground with little evidence of recreational use, adjacent to playing fields and parkland
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads noise from A41 Intervisibility
Site observation mediumto key features \square from key place \square
Comments highly visible both from adjacent housing to south and west and from parkland/recreational area to north
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium
Comments reasonable screening of A41 acts to reduce some preception of noise and screens views of traffic; proximity of housing and playing fields reduces

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tranquillity

Functional relationship of area	
with settlement some	with wider landscape limited
with adjacent assessed area? s	ome Corridor? \square
Comments the site appears to be area with access	an informal part of the wider parkland/recreational
Visual relationship of area	
with settlement limited	with wider landscape limited
with adjacent assessed area?	imited Setting? \square
between more intensiv	only locally by a few houses; it forms a buffer zone vely used open space and housing; it is at right-angles and has a different form of land use management
Are adjacent assessed areas mutu	ally reliant
visually?	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge C20-21 edg Nature of edge negative	ge ☑ Form of edge smooth/linear
•	linear and raw and housing has not been designed to er this site and there is no clear sense of a firm edge to
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
3	look this site, which is bounded to the north by a well- play area and separating the site from a playing field
Potential for improvement of sett	lement edge and overall mitigation
development of this site could prov	vide a firm edge to the settlement and a more

managed separation of the recreational facilities, if a more ordered and defined boundary is thought necessary

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Site TWNe5 - 117 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a traingular piece of damp grassland adjacent to the A41 used as informal open space. A footpath crosses the site, which is clearly visible from adjacent housing. It is low-lying, adjacent to a wetland area, and generally screened from the road by a reasonable deciduous hedgerow. It provides a visual and recreational amenity for adjacent housing.

Housing capacity medium

Housing on this site would significantly reduce many local residents immediate access to open space and reduce their visual amenity.

However, the site is well contained and not widely visible, although housing would be visible from the adjacent A41 if developed. This could be improved by increasing the density of planting with additional trees on this boundary. Access from existing housing to open space to the north should be retained, and the low lying area to the north should be managed for nature conservation and recreation.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic River v	valleys	low-lying slightly variable floodplain
Ground Type Wet cl	aylands	amenity grassland
Land cover Arable	farmlands	outgrown amenity hedgerow to eastern boundary; hedgerow against housing along western boundary
Settlement pattern Cluste	red with estate fa	rms medium
LDU	level Agre	ee?
Cultural sensitivity Low		moderate - part of recreational parkland
Ecological sensitivity Low	✓	
Visual sensitivity Low		moderate - visible from other parts of parkland and from housing
Designations		
Landscape C	omments	

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AONB 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 □
Function of Area
Pastoral \square Arable \square Horticulture \square Recreation \checkmark Other \square
Comments damp to wet grassland, part of larger recreational area, each part managed differently;
Diversity uniform
Water
Presence of Water ✓ Comment ditchline and standing water - wet grassland
Skyline
Prominence/ importance not applicable Complexity
Comments -
Comments - Key views
Key views
Key views To settlement -
Key views To settlement
Key views To settlement □ - From settlement □ - Landmarks - Detractors major roads A41 along eastern boundary
To settlement

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Functional relationship of area	
with settlement significant	with wider landscape limited
with adjacent assessed area?	some Corridor? \square
	mal recreation linking to recreational parkland to the ss from settlement edge
Visual relationship of area	
with settlement some	with wider landscape limited
with adjacent assessed area?	some Setting? \square
	ent edge and adjoining assessed area; limited in wider ow screen along road and remainder of parkland
Are adjacent assessed areas mut	ually reliant
visually? 🗌	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 ed Nature of edge neutral	dge ☑ Form of edge smooth/linear
Comments housing partly mitiga-	ted by vegetation
Receptors and sensitivity	
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
Comments visible to some urbar visible from road	n residents; well used footpaths within site; partly
Potential for improvement of set	ttlement edge and overall mitigation
increase density of planting along	g eastern boundary adding trees

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Site TWNe6 - 118 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This triangular site consists of one medium field and several small fields, all used as horse paddocks and divided by outgrown deciduous hedges. The site lies to the rear of houses at Maynards Croft and well below the level of Norbroom Park to the east and the canal to the north. It is also well screened by vegetation along the bank up to the park, and is therefore discreet within the local landscape and invisible within the wider landscape. It is low-lying and damp, with drainage along its eastern edge.

Housing capacity medium/low

Although there are no visibility or sensitivity issues with this site, its situation below the level of the canal and adjacent parkland, despite apparently lying outside the 100-year floodplain, raises a question about its suitability for housing without detailed assessment. Although residents to the west would experience some loss of view, this would be mitigated to an extent by existing boundary vegetation. Should development be permitted, an assessment of the ecological value of the internal site boundaries is recommended and vegetation outside the site along the bank to the east should be conserved.

LDU context

Landscape characteristics LDU level Site comments

> Physiographic River valleys flat

Ground Type Wet claylands improved grassland

series of outgrown hedges surrounding and in Land cover Arable farmlands

part dividing small paddocks

Settlement pattern Clustered with estate farms small

> LDU level Agree?

Cultural sensitivity Low low, not urban ~

Ecological sensitivity Low low, not urban. May be higher along wetter

eastern edge below bank and in NE corner

low, not urban Visual sensitivity Low

Designations

Comments Landscape

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AONB - ASLC -
Green Network — Open Space —
Biodiversity
100 Year Floodplain canal adjacent is SSSI
Wildlife Site
Ancient Woods
LNR =
Historic/Archaeology
Conservation Area - WHS - SMs - Historic P and G -
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments horse paddocks (site 6-118 is single field; site 6-116 is series of fenced small fields - no other distinction observed)
Diversity simple
Water
Presence of Water Comment ditchline along eastern boundary
Skyline
Prominence/ importance not applicable Complexity
Comments local skyline supplied by canal immediately above and to north of site Key views
To settlement -
From settlement -
Landmarks -
Detractors - Intervisibility
Site observation lowto key features \square from key place \square
Comments site is set lower than adjoining canal and parkland, and edged to both by dense deciduous vegetation, so views into site limited to winter months
Noise sources
people
Views of development one side 180 Presence of people frequent
Tranquillity
Summary medium
Comments site lies between rear gardens, edge of parkland and canal, with adjacent paths in park and on opposite side of canal, both well used

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Functional relationship of area	
with settlement none	with wider landscape none
with adjacent assessed area? r	none Corridor? \square
Comments the site is not manage public access	d in the same way as adjacent landholdings and has no
Visual relationship of area	
with settlement limited	with wider landscape none
with adjacent assessed area? r	none Setting? \square
	rounding areas and is fairly well screened by dense s except from housing to the west
Are adjacent assessed areas mutu	ally reliant
visually? □functionally? □ Comments -	
Settlement edge	
Pre C20 edge	ge ☑ Form of edge smooth/linear
Comments site abuts rear gardens	3
Receptors and sensitivity	, or fined flouses
Receptors	Sensitivity
urban residents	high/medium
long distance/public footpaths	high/medium
Comments urban residents have u	ious with limited views from factnath wars
Comments urban residents have v	iews, with limited views from footpath users
Potential for improvement of sett	lement edge and overall mitigation

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Site TWNe7 - 121 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of part of an area of rough ground, on the edge of a floodplain, lacking a south-eastern boundary but distinguished 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.

Housing capacity medium

This site is set above the floodplain and is the only undeveloped site along the northern side of the valley to the north-east of the town centre. Although it appears to have the same land use as the floodplain, it is clearly distinct by virtue of topography, despite the lack of physical boundary. 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 characteristics	LDU level	Site comments
Physiographic Soft rock	vales and valleys	sloping valley side, rising to west out of floodplain
Ground Type Localised	impoverished sandy soils	rough ground
Land cover Urban		tree cover on northern and southern boundaries, open to south east
Settlement pattern Urban		small
LDU lev	vel 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 Urban	wider vie	n- locally highly visible; screened from ew by development and watercourse vegetation
Designations		
Landscape Com	ments	

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AONB ASLC -	
Green Network	
Open Space	
Biodiversity	
100 Year Floodplain □ - SSSI □	
Wildlife Site	
Ancient Woods	
LNR	
Historic/Archaeology	
Conservation Area 🔳 -	
WHS CM	
SMs ■ Historic P and G ■	
Function of Area	_
Pastoral □ Arable □ Horticulture □ Recreation □ Other ✓	
Comments rough ground, formerly pasture	
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 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	
Comments although surrounded by development on three sides and with some construction activity to south, is fairly tranquil due to proximity of undeveloped floodplain	

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Functional re	elationship of area	
with settler		with wider landscape some
with adjace	ent assessed area? no	one Corridor?
	• • •	e managed as part of the wider floodplain landscape, pography. It has no public access.
Visual relatio	nship of area	
with settler	ment some	with wider landscape some
with adjace	ent assessed area? no	one Setting? \square
а		inuation of the floodplain vegetation up the slope gap within the developed settlement fabric which
Are adjacent	assessed areas mutua	Ily reliant
visually	y? □	
functionally	y? □	
Comments -		
Settlement ed	dge	
Pre C20 edge Nature of edg		e ✓ Form of edge moderately indented
	t appears that pieceme eft this site undevelope	al housing development of the surrounding area has ed
Receptors and	d sensitivity	
Receptors		Sensitivity
rural residents	S	high
urban resident	ts	high
long distance/	public footpaths	high
ir h	n summer by deciduous lave views into the site	oss the floodplain has limited winter views, obscured a ditchline vegetation. Urban residents on three sides and may use it for informal recreation. Views from are generally obscured by vegetation.
Potential for	improvement of settle	ement edge and overall mitigation

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a single medium large field, currently fallow, with several large isolated mature trees within it and a treed boundary to the A41. It is set high above the adjacent river valley and is very undulating. 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.

Housing capacity medium/low

The area has very limited capacity for housing. Although it might be possible to develop part of this site without detriment to the wider landscape, detailed study would be required to assess which areas would be appropriate. Development along the western edge, where it would be least intrusive within the wider landscape, would efface the backdrop to the existing settlement edge. Elsewhere the strongly undulating topography of the site affects its potential to accommodate housing and would be highly visible from the public footpath.

LDU context

Landscape characteristics LDU	level		Site comments
Physiographic Soft rock vales ar	nd valle _:		very undulating with rounded landforms, set high above surrounding area, except to the north
Ground Type Localised impove	erished s		rough ground, formerly pasture and possibly former parkland
Land cover Arable farmlands			Strong treeline to northern boundary (on adjacent site), reasonable hedgerow to eastern boundary and a few relic trees dotted throughout.
Settlement pattern Clustered with es	state fai	rms	medium
LDU level	Agre	e?	
Cultural sensitivity Moderate	\checkmark	_	o verification via HLC - would be former parkland
Ecological sensitivity Low	\checkmark		higher if former parkland, but little apart from isolated mature trees
Visual sensitivity Low			nigh - the site is visible within the dscape and, although not visible

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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 over the site

Designations
Landscape Comments
AONB ASLC -
Green Network
Open Space
Biodiversity
100 Year Floodplain ✓ - SSSI □
Wildlife Site
Ancient Woods —
LNR I
Historic/Archaeology
Conservation Area 🔳 -
WHS ■ SMs ■
Historic P and G
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments rough ground
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance prominent Complexity simple
Comments part of site acts as eastern skyline to housing along Beechfields Way
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads A41 Intervisibility
Site observation mediumto key featuresfrom key placefrom key placefr
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

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Views of development one side 18	Presence of people rare		
Tranquillity			
Summary medium/low			
Comments constant low level noise from traffic on A41			
Functional relationship of area			
with settlement none	with wider landscape limited		
with adjacent assessed area? so			
9	nmanaged, possibly indicating hope value, similar to asting to wider landscape		
Visual relationship of area			
with settlement some	with wider landscape some		
with adjacent assessed area? lin	nited Setting? \square		
•	is upstanding terrain enclosing floodplain, echoing ark to east and forming backcloth to valley		
Are adjacent assessed areas mutua	Ily reliant		
visually? □			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 edge Nature of edge neutral	e ✓ Form of edge smooth/linear		
the slope and therefore	inear, partly mitigated by young planting, set down not widely visible		
Receptors and sensitivity			
Receptors	Sensitivity		
urban residents	high/medium		
roads/rail/cycleways	high/medium		
long distance/public footpaths	high		
Comments footpath along south ea centre, also adjacent re	stern edge links to canal side walks and settlement esidents overlook site		
Potential for improvement of settle	ement edge and overall mitigation		

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Land management, such as grazing

Site TWNe9 - 132 Settlement: Newport

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of one medium and several small fields, mainly a derelict plant nursery but with the easternmost field used as horse pasture. The site is level, raised above the adjacent floodplain and the A41, with a strong treeline along most of its southern boundary and clumps of ornamental trees, shrubs and conifers throughout. Boundary planting to the A41 is sparse but young, so 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.

Housing capacity medium

The site is currently derelict and would benefit from more managed land uses. Housing would be appropriate, particularly in the western half of the site, where it abuts some individual dwellings along the northern side of a nothrough-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.

LDU context

Landscape

Landscape characteristics	LDU level	Site comments
Physiographic Soft rock vales and valleys		flat but above adjacent valley sides and floodplain
Ground Type Localised	impoverished sandy soils	rough ground and horse paddocks, formerly plant nursery: derelict glasshouses
Land cover Arable fai	rmlands	relic ornamental trees and shrubs
Settlement pattern Clustered	with estate farms	medium, with small scale enclosures at western end
LDU le	vel Agree?	
Cultural sensitivity Modera	te 🛮 🖂 low	
Ecological sensitivity Low	✓	
Visual sensitivity Low	☐ moderat	e
Designations		

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Comments

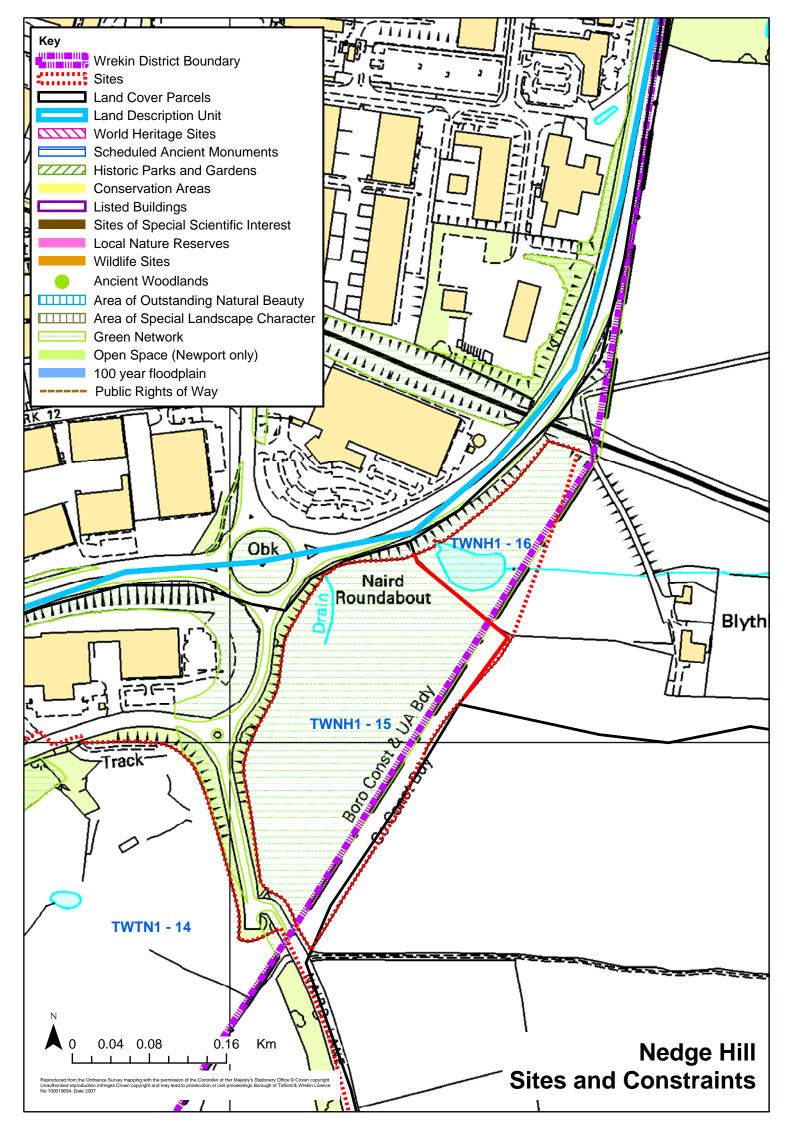
AONB — - ASLC —
Green Network
Open Space
Biodiversity 100 Year Floodplain -
SSSI =
Wildlife Site
Ancient Woods
LNR I
Historic/Archaeology
Conservation Area 🔳 - WHS 🔳
SMs 🔳
Historic P and G Function of Area
Pastoral \square Arable \square Horticulture \square Recreation \square Other
Comments abandoned nursery
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks buildings Forton House to north
Detractors major roads A41 junction Intervisibility
Site observation mediumto key features \square from key place \square
Comments 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 rare
Tranquillity
Summary low
Comments proximity to the A41 and its junction with Forton Road reduces tranquillity
Functional relationship of area

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with settlement	nonev	vith wider landscape none		
with adjacent asso	essed area? none	Corridor?		
Comments site is no longer functional and does not relate to settlement or other adjacent land uses and has no public access				
Visual relationship of	f area			
with settlement	imitedv	vith wider landscape some		
with adjacent asso	essed area? limited	Setting? \Box		
Comments vegetat area to		o limit visual relationship except fro	om	
Are adjacent assesse	ed areas mutually reliant.	••		
visually?				
functionally? \square				
Comments -				
Settlement edge				
Pre C20 edge ☐ Nature of edge ne	C20-21 edge	m of edge moderately indented		
dwelling	s lacking unity	ttlement; immediate edge is individ	ual	
Receptors and sensi				
Receptors	Sensitivity	4		
rural residents	high			
urban residents	high			
roads/rail/cycleways	medium			
Comments rural res	idents are so distant that t	their sensitivity is likely to be mediu	m low	
Potential for improv	rement of settlement edge	e and overall mitigation		

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alternative uses of this derelict site would be an improvement $% \left(1\right) =\left(1\right) \left(1$



Site TWNH1 - 15 Settlement: Nedge Hill

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

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. The site also has sensitivity as it rises to the south where any structures on it may become skyline features.

Housing capacity low

This site has low capacity for housing development as it is prominent when viewed from the north, forms part of the Nedge hillside 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 being affected if development reached the southern end of the site. The narrow planting belt to the east, while reducing long views from further east is not sufficient to justify inclusion as a development area.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Hard rock uplands sloping down to north east

Ground Type Localised shallow brown soils arable cultivation

Land cover Estate farmlands narrow woodland belt along eastern edge; young woodland edge to western/northern

boundary

Settlement pattern Clustered with estate farms

medium

LDU level Agree?

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Cultural sensitivity Low	lacksquare		
Ecological sensitivity Low	<u> </u>		
Visual sensitivity Moderate			
Designations			
Landscape Comn	nents		
	n Network		
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 ■ Function of Area			
Pastoral ☐ Arable ☑ Horticu	ulture □ Recreation □ Other □		
Comments single arable field			
Diversity uniform			
Water			
Presence of Water U Com	ment -		
Skyline			
Prominence/ importance not a	applicable Complexity -		
Comments forms part of hillsic	de rising to the south		
Key views			
To settlement			
From settlement \square -			
_	large commercial building to the north of the site across A464		
-	extensive views of commercial roofs to north of site; busy A roads and junction along northern boundary		
Intervisibility			
Site observation medium	to key features $\ \square$ from key place $\ \square$		
Comments top (southern) end of site visible from Stafford Park and parts of Priorslee and landscape to the north east. The planted tree belt to the east filters views at present.			

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roads		
Views of de	evelopment many 27	70 Presence of people occasional
Tranquillity	1	
Summary	medium/low	
Comments	noisy traffic and light to industrial unit to w	t pollution around junction and along A road, plus traffic west
Functional	relationship of area	
with settl	lement none	with wider landscape some
with adja	cent assessed area?	limited Corridor?
Comments	managed along with pasture, and that to	part of the wider farmed landscape and may be the adjacent site to the north, which is used as horse the west, which is pasture, all contrasting with the rea to the north
	densery developed di	
Visual relat	ionship of area	
	,	with wider landscape limited
with settl with adja	ionship of area lement none cent assessed area? the site is screened f	some Setting? from the settlement by dense amenity planting along
with settl with adja	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bot adjoining site to the	some Setting? \square
with settl with adja Comments	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bot adjoining site to the	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character
with settl with adja Comments	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e	some Setting? From the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character
with settlwith adja Comments Are adjacer visua	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character
with settlwith adja Comments Are adjacer visua	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e nt assessed areas mut	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character
with settlwith adja Comments Are adjacer visuafunctiona	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e nt assessed areas mut	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character
with settlwith adja Comments Are adjacer visuafunctiona Comments	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e nt assessed areas mut ally?	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character tually reliant
with settlwith adja Comments Are adjacer visuafunctiona Comments Settlement	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e nt assessed areas mut ally? lilly? edge ge C20-21 ed	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character tually reliant
with settlwith adja Comments Are adjacer visuafunctiona Comments Settlement Pre C20 ed Nature of e	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e ht assessed areas mut ally? lily? edge ge	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character tually reliant dge Form of edge smooth/linear
with settlwith adja Comments Are adjacer visuafunctiona Comments Settlement Pre C20 ed Nature of e Comments Receptors a	ionship of area lement none cent assessed area? the site is screened froad verges, and from along the eastern bound adjoining site to the between them, but entrassessed areas mutually? lilly? edge C20-21 edgedge negative	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character tually reliant dge ✓ Form of edge smooth/linear with no housing
with settlwith adja Comments Are adjacer visuafunctiona Comments Settlement Pre C20 ed Nature of e Comments Receptors a	ionship of area lement none cent assessed area? the site is screened froad verges, and from along the eastern both adjoining site to the between them, but entrassessed areas mutually? Illy? edge C20-21 edge dge negative entirely commercial, and sensitivity	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character tually reliant dge Form of edge smooth/linear with no housing Sensitivity
with settlwith adja Comments Are adjacer visuafunctiona Comments Settlement Pre C20 ed Nature of ed Comments	ionship of area lement none cent assessed area? the site is screened f road verges, and fror along the eastern bor adjoining site to the between them, but e ht assessed areas mut ally? lilly? edge C20-21 ed edge negative entirely commercial, and sensitivity	from the settlement by dense amenity planting along m the wider landscape by a narrow young tree belt bundary. There is some visual relationship with the north, as there is only a fence marking the boundary each site has a different landform and character tually reliant dge ✓ Form of edge smooth/linear with no housing

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Potential for improvement of settlement edge and overall mitigation

-

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Settlement: Nedge Hill/The Nedge

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

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.

Housing capacity low

The site has no capacity for housing as it is visually and physically part of the wider countryside associated with Blythbury Farmhouse and outside the clear settlement boundary of the bypass. The pond and watercourse which take up a significant proportion of the site are positive features in the landscape.

LDU context

Landscape	Comments		
Designations			
Visual sensitivity	Moderate	☐ low-mod	erate as in valley floor
Ecological sensitivity	Low		erate as pond is likely to have some al interest
Cultural sensitivity	Low	✓	
	LDU level	Agree?	
Settlement pattern	Clustered with est	ate farms	small
Land cover	Estate farmlands		mature shrubs on highway embankment to the west and outgrown hedge on field boundary outside site to east
Ground Type Localised shallow brown soils			pasture
Physiographic Hard rock uplands			valley floor
Landscape characteri	stics LDU le	evel	Site comments

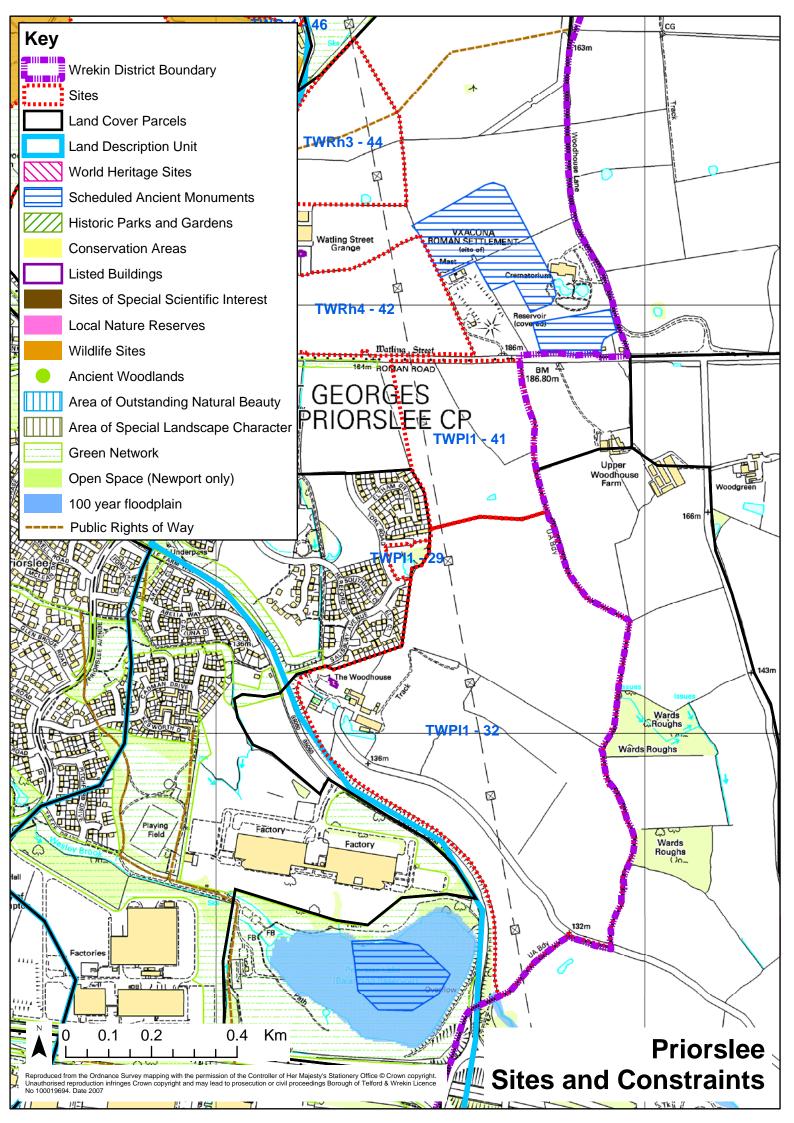
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AONB Green Network ASLC
Green Network 🗹
Open Space Biodiversity
100 Year Floodplain -
SSSI =
Wildlife Site ■ Ancient Woods ■
LNR -
Historic/Archaeology Conservation Area -
WHS =
SMs 🔳
Historic P and G ■ Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pastoral
Diversity simple
Water
Presence of Water Comment large field pond
Skyline
Prominence/ importance not applicable Complexity
Prominence/ importance not applicable Complexity Comments -
Comments -
Comments - Key views
Comments - Key views To settlement -
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement
Comments - Key views To settlement

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with settler	ment none	with wider landscape some
with adjace	ent assessed area? lin	mited Corridor? \square
	he area appears to be public access	managed as part of a wider landholding but has no
Visual relation	nship of area	
with settler	ment limited	with wider landscape some
with adjace	ent assessed area? so	ome Setting? \square
V	•	om the settlement by the ring road on embankment tion and forms part of the rural valley setting to the
Are adjacent	assessed areas mutua	Illy reliant
visually	y? 🗆	
functionally	y? 🗆	
Comments -		
Settlement ed	dge	
Pre C20 edge Nature of edg		e ☑ Form of edge smooth/linear
	mployment uses mitiga orridor planting	ated by significant planting and contained by road
Receptors and	d sensitivity	
Receptors		Sensitivity
rural residents	S	high
roads/rail/cyc	leways	high
Comments ve	ery few nearby farm re	esidents and users of railway and ring road
Potential for	improvement of settle	ement edge and overall mitigation
pond planting	•	J

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Site TWPI1 - 29 Settlement: Priorslee

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of a small area of recreational space, edged with ornate metal fencing enclosing recently planted trees, with a mown grass area with benches fronting a pond and a dense backdrop of deciduous trees. It is selfcontained, with no views through to the wider farmed landscape, and is a focal point within the dense local settlement. The site is flat and low-lying. Although there are adjacent areas of managed open space, these are private land not available to the public, which increases the landscape value of this site to the local community. It is of limited relevance to the wider landscape, being surrounded by recent housing development, but does contribute to the local ecological network.

Housing capacity low

The site has no capacity for housing as it is an important locally used recreational space and focal point. Considerable effort appears to have been made to create and manage the site. Should the site be considered appropriate for development, there are considerable restrictions including proximity of pylon and biodiversity value of trees and pond.

LDU context

Landscape characteris	tics LDU le	vel	Site comments
Physiographic Hard rock uplands			flat
Ground Type Localised shallow brown soils		amenity grassland and woodland	
Land cover ⁽	Jrban		mixed deciduous trees
Settlement pattern (Jrban		small
	LDU level	Agree?	
Cultural sensitivity	Urban		e- relic farmland retained as onal space
Ecological sensitivity	Urban	☐ moderate	e - trees and pond
Visual sensitivity	Urban	☐ high- foc	al point within local area
Designations			
Landscape	Comments		

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AONB — -
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 □
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☑ Other ☐
Comments designed area for public informal recreation
Diversity diverse
Water
Presence of Water ✓ Comment pond
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement ✓ significant view from adjacent housing and within local area
Landmarks structures the ornate fencing around the site clearly marks it out as a quiet recreational space
Detractors pylons a pylon immediately to the east is partly masked by trees Intervisibility
Site observation mediumto key features \square from key place \square
Comments a focal point within this area of recent development
Noise sources
-
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium
Comments although edged with access roads, all are culs-de-sac and there is only local traffic

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Functional relationship of area	
with settlement significant	with wider landscape some
with adjacent assessed area? none	e Corridor? □
area of open space is priving different function, but tr	ea within settlement (especially as large adjacent rate land); adjacent area is arable farmland, so ees on site provide tenuous ecological link to area and wider landscape
Visual relationship of area	
with settlement significant	with wider landscape some
with adjacent assessed area? limit	ted Setting? \square
Comments visually site relates more settlement, to which it p	to adjacent area and wider landscape than to rovides a strong contrast
Are adjacent assessed areas mutually	reliant
visually?	
functionally? \square	
Comments no	
Settlement edge	
Pre C20 edge ☐ C20-21 edge ⓑ	
Nature of edge neutral	Form of edge smooth/linear
Comments very recent housing in sho	ort blocks on three sides of site
Receptors and sensitivity	
Receptors S	ensitivity
urban residents h	igh/medium
roads/rail/cycleways h	igh/medium
immediately adjacent urb	ew of site (Upper Woodhouse Farm well screened); an residents benefit from view of site, as do local views in from the wider landscape.
Potential for improvement of settlem	nent edge and overall mitigation

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Site TWPI1 - 32 Settlement: Priorslee

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of arable farmland, a Listed farmhouse and a group of derelict farm buildings set around a pond. It is on sloping land, with a ridge line partway through the site creating a local skyline. The farmland consists of fields of varying sizes, divided by gappy hedges of various heights, with isolated semi-mature and mature trees, including some fine oaks. The pond is surrounded by trees, and there is significant nonindigenous vegetation around the farmhouse, partly screening the site from the settlement. Although blocks of woodland and dense tree rows filter views along the eastern edge, the site has extensive views over open countryside and the urban edge of Priorslee and is part of the wider farmed countryside on the edge of the settlement. The low ridgeline provides a defined open, rural edge on the eastern side of Priorslee.

Housing capacity medium/low

Development of most of this site would be a major intrusion into open countryside and 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. The line of pylons presents a significant barrier to development of part of the site and would create difficulties for any coherent design layout appropriate in this landscape. Should development be allowed to expand beyond the farm complex for reasons other than landscape then the ridge line part way through the site should be used to restrict development to the southern part and limit any extension of the settlement into the wider landscape, where it would be highly visible.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Hard rock uplands sloping

Ground Type Localised shallow brown soils arable farmland and farm buildings

Land cover Estate farmlands many isolated mature trees and some grown-

out hedgerows

Settlement pattern Clustered with estate farms

large

LDU level Agree?

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Cultural sensitivity Low		medium high: Listed Building and complete farm unit (although farm buildings are derelict)
Ecological sensitivity Low		moderate: pond and vegetation around farmhouse and pond, plus isolated trees (many mature oaks) scattered through site
Visual sensitivity Mode	erate \square	high: visible within wider landscape
Designations		
	omments	
AONB □ - ASLC □ Green Network ☑ Open Space □		
Biodiversity		
100 Year Floodplain ✓ - SSSI □ Wildlife Site □ Ancient Woods □ LNR □		
Historic/Archaeology		
•	isted Building a	at The Woodhouse
Pastoral ☐ Arable ✔ Ho	rticulture 🗌	Recreation □ Other □
		ying sizes, bound by gappy or grown-out erelict farm buildings
Diversity simple		
Water		
Presence of Water 🗹 (Comment pond	l associated with farm buildings
Skyline		
Prominence/ importance	prominent	Complexity simple
west/south-eas the site		th west is created by a low ridge at a north- imately halfway along the north-south axis of
Key views		
To settlement - From settlement -		
Landmarks buildings	Upper Woo site	dhouse Farm beyond north-eastern corner of
Detractors pylons	•	age line crosses the site in a north-south line, bylons on the site
Intervisibility	<u>'</u>	-

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Site observ	ation high	\dots to key features $\ \square$ \dots from key place $\ \square$	
Comments	wider landscape to the intervisibility with the	ee rows along the eastern boundary filter views of the east, even in winter, but there is a high degree of wider landscape, including the B5060, which is partly athwestern edge of the site, and Priorslee Lake to the	
Noise sourc	es		
roads			
Views of de	evelopment many 270	Presence of people frequent	
Tranquillity	1		
Summary	medium/low		
Comments		ountryside, this is not a tranquil area, with views of nicular use of Woodhouse Lane through the site	
Functional	relationship of area		
with settl	lement none	with wider landscape significant	
with adja	cent assessed area? no	one Corridor?	
Comments	the site functions as pa	rt of the wider farmed landscape	
Visual relat	ionship of area		
with settl	lement none	with wider landscape significant	
with adja	cent assessed area? lin	mited Setting? 🗹	
Comments	farmed landscape. It is	etting of the Listed Building and is part of the wider highly visible within the wider landscape, despite ast, and has extensive views out over the wider	
Are adjacer	nt assessed areas mutua	ally reliant	
visua	lly? □		
functiona	lly? □		
Comments	no		
Settlement	edge		
Pre C20 ed Nature of e	•	e ☑ Form of edge smooth/linear	
Comments housing settlement edge is on high ground at the northern end of the site, largely obscured by vegetation around the farmhouse and pond. Settlement edge to the west consists of factories and a large lake.			
	and sensitivity		
Receptors	-1-	Sensitivity	
rural resider		high	
urban reside		high 	
roads/rail/c	ycieways	medium	

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Comments Listed Building within site is most sensitive receptor, then residents at Upper Woodhouse Farm; urban residents have filtered views only, as do road users. Within the wider landscape some views are screened by vegetation along the eastern edge of the site, but Priorslee Lake is clearly visible in winter, as is traffic on the B5060

Potential for improvement of settlement edge and overall mitigation

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Zone sensitivity and capacity	
	Justification
Landscape sensitivity high/medium	A prominent, steeply sloping hillside of estate farmland arable fields, with no eastern boundary to the north. The field boundaries are mainly low cut hedges with a few deciduous trees which do not alleviate the exposed nature of the site. There are wide views possible from the hill top. The northern boundary is formed by the busy A5 Watling Street. A recent housing estate lies on the south eastern boundary.
Housing capacity low	The site has no capacity for housing as it is too visually prominent, forming part of a rural farmed ridgeline backcloth to the settlement.
LDU context	
Landscape characteristics LDU level	
Physiographic Hard rock uplands	steeply rising hillside
Ground Type Localised shallow brow	n soils arable
Land cover Estate farmlands	very few trees
Settlement pattern Clustered with estate f	arms medium-large
LDU level Agı	ree?
Cultural sensitivity Low	
Ecological sensitivity Low	
Visual sensitivity Moderate	high sensitivity as prominent hillside
Designations	
Landscape Comments	
AONB - ASLC - ASLC - Green Network - Open Space - Biodiversity 100 Year Floodplain - SSSI - Wildlife Site - Ancient Woods - Ancient Woods - Assume - Assume - Assume - Assume - Assume - Ancient Woods - Assume -	
LNR 🗏	
Historic/Archaeology Conservation Area - WHS - SMc -	

Pastoral \square Arable ewline
otag Horticulture \square Recreation \square Other \square

Historic P and G

Function of Area

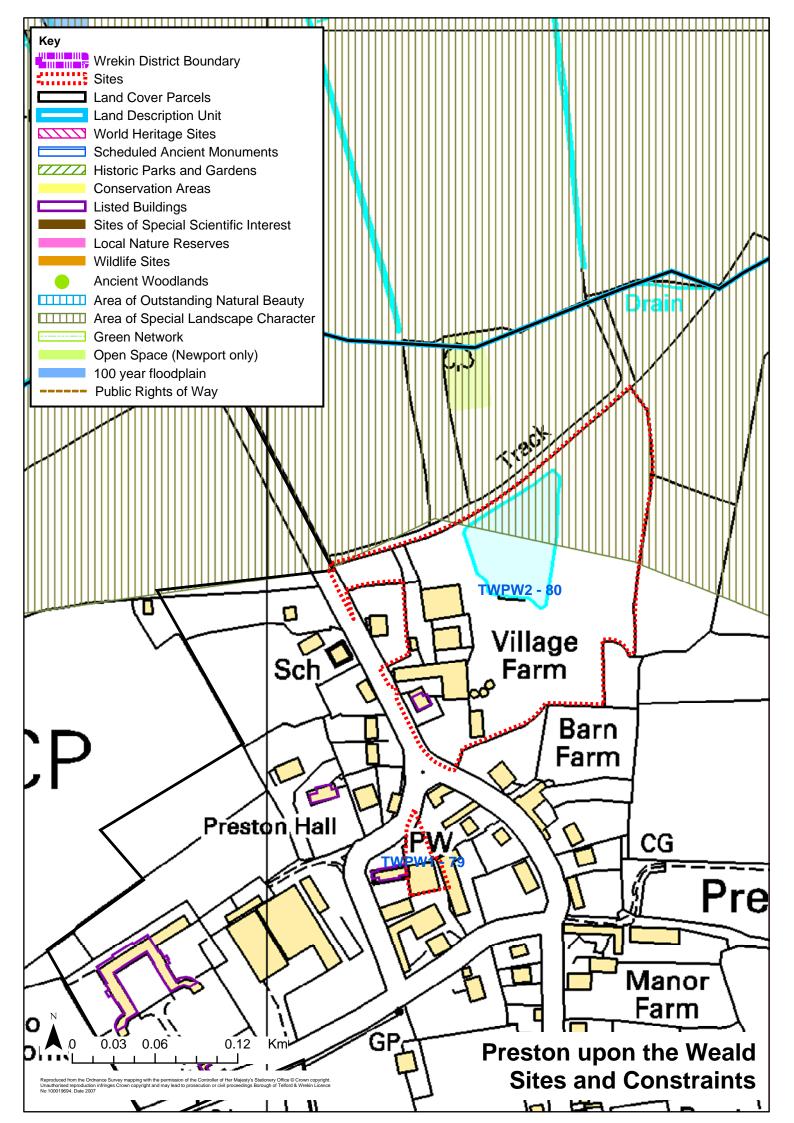
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Comments arable				
Diversity simple				
Water				
Presence of Water ✓ Comment small field pond				
Skyline				
Prominence/ importance prominent Complexity simple				
Comments northern boundary is skyline of hill				
Key views				
To settlement settlement visible at lower level				
From settlement estate would have views out to this hill as a strong backlooth				
Landmarks -				
Detractors wireless mast to north Intervisibility				
Site observation highto key features □from key place □				
Comments widely visible hillside especially from south and west				
Noise sources				
roads				
Views of development one side 180 Presence of people frequent				
Tranquillity				
Summary medium/low				
Comments the busy A5 to the north and clear views of new town reduce tranquillity				
Functional relationship of area				
with settlement nonewith wider landscape significant				
with adjacent assessed area? limited Corridor?				
Comments farmed as part of a wider landholding with no public access				
Visual relationship of area				
with settlement significantwith wider landscape significant				
with adjacent assessed area? significant Setting?				
Comments forms part of prominent backcloth and ridge to east of settlement continuing ridge from site to north				
Are adjacent assessed areas mutually reliant				
visually? ✓				
functionally?				
Comments part of same steep hillside				
Settlement edge				

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Pre C20 edge ☐ C20-21 edge Nature of edge negative	e ✓ Form of edge smooth/linear			
Comments linear estate edge at lower level				
Receptors and sensitivity				
Receptors	Sensitivity			
urban residents	high/medium			
rural residents	high/medium			
roads/rail/cycleways	medium			
Comments adjacent residents to west, a few residents to the east and users of the A5 Watling Street				
Potential for improvement of settlement edge and overall mitigation				
tree cover in hedgerows				

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Settlement: Preston upon the Weald Moors

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The site is a derelict yard/orchard/ steel frame farm buildings in the heart of the settlement directly adjacent to the Listed church and overlooked by a house and highly visible from the Preston Hall access. It is in a very sensitive position. Due to poor maintenance it is in very poor condition, including the stone wall on the street frontage. The orchard trees are relatively small and there are also conifers and a sycamore.

Housing capacity medium

The site has potential for houses whose design responds to the vernacular. Any development on the road frontage should address the settlement street and church frontage [i.e. not back onto them].

LDU context

Historic/Archaeology

Landscape characteristic	<u>LDU le</u>	evel		Site comments
Physiographic Glad	cial vales and v	alleys	i	flat
Ground Type Loar	my gleyed soils	;		derelict orchard/farm buildings
Land cover Arab	ole farmlands			derelict orchard
Settlement pattern Clus	tered with est	ate fa	rms	very small
LD	U level	Agre	ee?	
Cultural sensitivity Lov	N		should be settleme	e medium as integral part of ent fabric
Ecological sensitivity Ver	ry low		-	
Visual sensitivity Lov	N		-	
Designations				
Landscape	Comments			
AONB ASLC Series Aslc Series Network Series Apace Series Ancient Woods Aslc Aslc Ancient Aslc Aslc Ancient Aslc Aslc Aslc Aslc Aslc Aslc Aslc Aslc				

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Conservation Area adjacent to a Listed building- the church
SMs 🗆
Historic P and G ■ Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments farmyard/orchard
Diversity diverse
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement ✓ site in view of church from Preston Hall access
Landmarks church adjacent
Detractors derelict farm buildings and blockwork wall Intervisibility
Site observation lowto key features \square from key place \square
Comments highly enclosed by settlement
Noise sources
people
Views of development many all sides 360 Presence of people frequent
Tranquillity
Summary medium/low
Comments in heart of quiet settlement
Functional relationship of area
with settlement limitedwith wider landscape none
with adjacent assessed area? none Corridor? \square
Comments no public access, used as part of farmyard once
Visual relationship of area
with settlement significantwith wider landscape none
with adjacent assessed area? none Setting? ✓
Comments sensitive site adjacent to church
Are adjacent assessed areas mutually reliant
visually?

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functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ Nature of edge	C20-21 edge ☐ Form of edge
Comments n/a	
Receptors and sensit	vity
Receptors	Sensitivity
rural residents	high
	high
Comments adjacent	residents, users of settlement roads and church
Potential for improve	ment of settlement edge and overall mitigation
conserve orchard tree	s and wall on street frontage

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Settlement: Preston upon the Weald Moors

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A traditional farm complex with 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 Hall to the south east. The pattern of the built form of the settlement is essentially linear. The Area of Special Landscape Character relating to the Strine Levels covers the lower northern third of the area.

Housing capacity low

The site has no capacity for housing as a prominent rural traditional farm complex on the edge of the settlement on rising ground, including the ASLC within its boundaries. Development would adversely affect the linear rural character of the settlement.

LDU context

Landscape characteristic	s LDU le	vel		Site comments
Physiographic Glad	cial vales and va	alleys		sloping valley side rising up from moors to the north
Ground Type Loan	my gleyed soils			farm complex, ponds and pasture
Land cover Arable farmlands			trees in outgrown hedgerows to east and scrubby trees around larger pond	
Settlement pattern Clus	stered with esta	ate fai	rms	small
LD	U level	Agre	e?	
Cultural sensitivity Lo	W		•	be high as traditional farm complex ed farmhouse and former strip fields
Ecological sensitivity Ve	ry low		•	medium as ponds with pasture and ely good remaining hedgerows and
Visual sensitivity Lo	W		moderate	e as some visibility on rising ground
Designations				
Landscape	Comments			

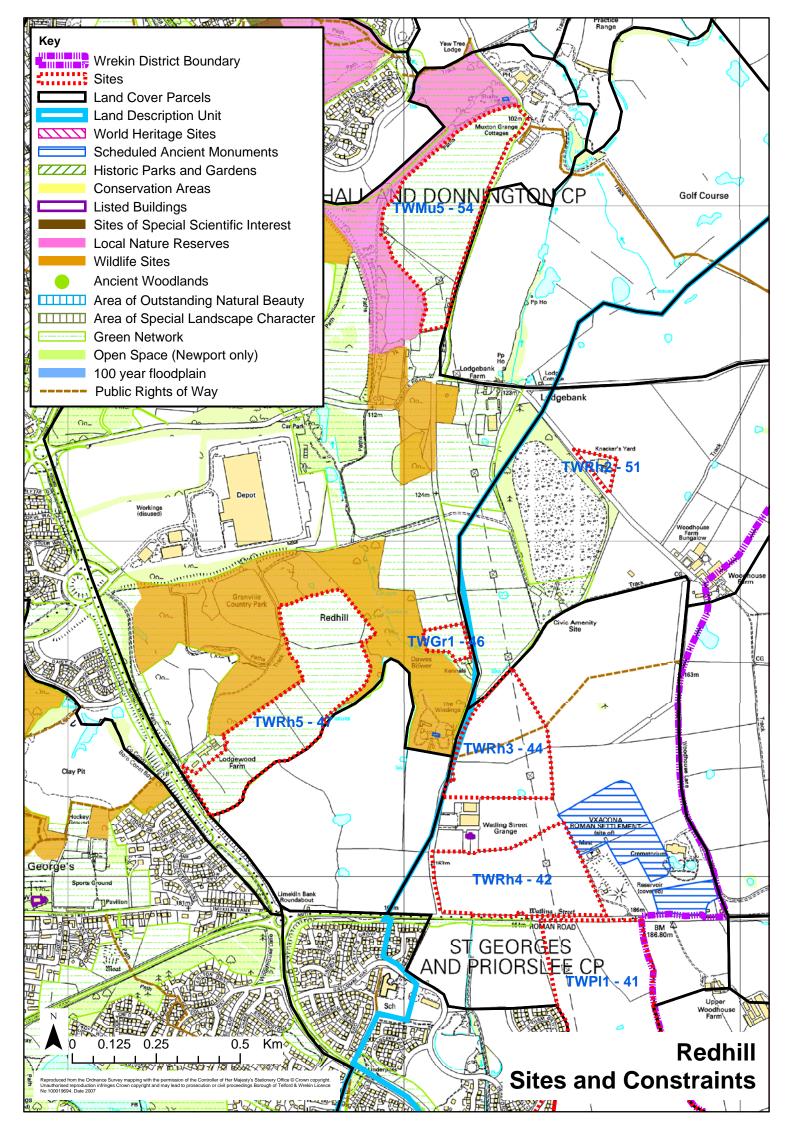
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AONB □ Area of Special Landscape Character on northern third ASLC ☑
Green Network
Open Space 🗏
Biodiversity
100 Year Floodplain -
SSSI —
Wildlife Site
Ancient Woods
LNR
Historic/Archaeology
Conservation Area -
WHS
SMs 🔳
Historic P and G ■
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ✓
Comments farm complex and pasture
Diversity diverse
Water
Presence of Water ✓ Comment ponds- one small and one large
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement ✓ view of settlement on rising land from the north across the moors- large barn highly visible as is Preston Hall to the south east- clearly an agricultural rural settlement
From settlement -
Landmarks Preston Hall to south east
Detractors -
Intervisibility
Site observation mediumto key features \square from key place \square
Comments from road approach from north
Noise sources
roads people
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium
•
Comments area lies adjacent to settlement school in otherwise quiet settlement

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Functional relationship of area	
with settlement significant	with wider landscape significant
with adjacent assessed area? lin	mited Corridor? \square
	plex at the northern entrance to the settlement ouse. Farm clearly related to wider landscape.
Visual relationship of area	
with settlement significant	with wider landscape significant
with adjacent assessed area? no	one Setting? \square
·	plex at the northern entrance to the settlement ouse. Farm clearly related to wider landscape.
Are adjacent assessed areas mutua	ally reliant
visually? □	
functionally?	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edge Nature of edge positive	e □ Form of edge highly indented
•	ex on edge of settlement with hierarchy of rural built depth development to west on settlement street
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residents, sch	ool users and road users
Potential for improvement of settl	ement edge and overall mitigation

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

Though intrinsically the site has a low sensitivity as a knackers yard it is located in the wider countryside away from the settlement edge. It lies on a sloping ridge slope with limited rough vegetation and trees and with small scale industrial structures which are minor detractors. There are few receptors as the site lies on a rough track cul-de-sac with no public access and few parths to the north. The area will become more tranquil in time when the adjacent tip is completed.

Housing capacity medium/low

As a rural site it is has little if any capacity for housing unless this is related to agricultural use/management.

LDU context

Landscape characteristics LDU level Site comments Physiographic Hard rock uplands gently sloping ridge Ground Type Localised shallow brown soils knackers yard structures and some rough vegetation Land cover Estate farmlands a few trees in corners of site **Settlement pattern** Clustered with estate farms small LDU level Agree? Cultural sensitivity Low **✓** -**Ecological sensitivity Low ✓** -

✓ -

Designations

Landscape	Comments
AONB 🗏	-
ASLC 🔳	
GreenNetwork 🗏	
Open Space	
Biodiversity	
100 Year Floodplain	-
SSSI 🔳	
Wildlife Site	
Ancient Woods	
LNR 🗏	

Visual sensitivity Moderate

Historic/Archaeology

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WHS SMs SMs SMs SMs SMs SMs SMs SMs SMs SM	
Historic P and G Function of Area	
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑	
Comments knackers yard	
Diversity diverse	
Water	
Presence of Water Comment -	
Skyline	
Prominence/ importance not applicable Complexity	
Comments -	
Key views	
To settlement -	
From settlement -	
Landmarks tip adjacent is noticeable in views from the north vand west	west
Detractors other tip adjacent and site itself in closer views Intervisibility	
Site observation mediumto key features ☐from key p	
Comments part way up ridge with visibility to the north to wider countryside alth screened by tip to south and west	iough
Noise sources	
other	
Views of development one side 180 Presence of people infrequent	
Tranquillity	
Summary medium	
Comments while in a rural location the tip adjacent at present significantly reduce tranquillity- this will reduce when the tip is complete so the site will be medium-high tranquillity in time.	
Functional relationship of area	
with settlement nonewith wider landscape none	
with adjacent assessed area? none Corridor? \square	
Comments knackers yard does not relate to surrounding land use	
Visual relationship of area	
with settlement nonewith wider landscape some	
with adjacent assessed area? none Setting? \square	

Conservation Area
-

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edge. Are adjacent assessed areas mutually reliant... ... visually? ...functionally? Comments -Settlement edge C20-21 edge □ Pre C20 edge □ Nature of edge Form of edge Comments n/a Receptors and sensitivity Receptors Sensitivity rural residents Comments a very few nearby residents have views from curtilages and/or access to their properties Potential for improvement of settlement edge and overall mitigation alternative agricultural related employment use may be appropriate if knackers yard is unviable

Comments the yard is visually part of the wider landscape away from the settlement-

the tip will become part of the wider landscape in time, especially on this

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

Two large pastoral fields in estate farmland on ridge/hillside sloping more steeply to the east. The field boundaries are mainly fencing with some gappy remnant hedgerow and a few deciduous hedge trees. A woodland wildlife site lies to the west. The skyline is within the field when viewed from the lane to the west. This accesses the tip and with the tip to the north reduces the sites tranquillity. This may be a temporary situation. A Roman settlement SAM [Vxacona] lies to the south on the hill top. A power line with pylons runs through the field. The site lies in open country and parts are highly

visible as part of the rising hill side.

Housing capacity low

LNR 🔳

The site has no capacity for housing as it is in open countryside away from the settlement and particularly the eastern part is on steeply rising land which is prominent and on the skyline.

LDU context

Landscape characteristics LDU level	Site comments
Physiographic Hard rock uplands	sloping hillside becoming steeper to the east
Ground Type Localised shallow brown soils	pasture
Land cover Estate farmlands	woodland to east with limited gappy hedges and trees as boundaries
Settlement pattern Clustered with estate farms	medium-large
LDU level Agree?	
Cultural sensitivity Low ✓	
Ecological sensitivity Low	
<u> </u>	e to high to east on steeper slope, e to west
Designations	
Landscape Comments	
AONB ☐ - ASLC ☐ Green Network ✓ Open Space ☐ Biodiversity 100 Year Floodplain ☐ Wildlife site to the west SSSI ☐ Wildlife Site ☐ Ancient Woods ☐	

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Historic/Archaeology
Conservation Area scheduled ancient monument of Vxacona Roman settlement to WHS the south east
SMs □ Historic P and G □
Function of Area
Pastoral $lacksquare$ Arable \Box Horticulture \Box Recreation \Box Other \Box
Comments pasture
Diversity simple
Water
Presence of Water ✓ Comment small field pond to south
Skyline
Prominence/ importance prominent Complexity
Comments skyline lies in fields when viewed from the west
Key views
To settlement -
From settlement forms part of hill backcloth when viewed from west
Landmarks -
Detractors wireless mast to east and pylons on site
Intervisibility
Site observation highto key features \square from key place \square
Comments steep hillside to east highly visible but flatter area to west is medium visibility due to screening of woodland and landform
Noise sources
roads
Views of development some Presence of people frequent
Tranquillity
Summary medium/low
Comments adjacent tip access road and nearby tip reduce tranquillity but this should improve when and if closed.
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? some Corridor? \square
Comments appears to be managed as part of wider landholding including neaby site TWRh4-42 and has no public access
Visual relationship of area
with settlement nonewith wider landscape some

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with adjacent assessed area? some Setting? \square			
Comments is located away from the settlement and forms part of hill/ridge along with site to the south			
Are adjacent assessed areas mutu	ally reliant		
visually? ☑			
functionally? ✓			
Comments if either site is develop vulnerable to develop	ped [TWRh4-42 or this site] then the other may be ment		
Settlement edge			
Pre C20 edge \Box C20-21 edg Nature of edge	e \square Form of edge		
Comments n/a			
Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
roads/rail/cycleways	high		
urban residents	high/medium		
may get a view.	north and adjacent road users. Urban residents to west		
Potential for improvement of sett	lement edge and overall mitigation		

hedgerow and tree cover improvement

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Site TWRh4 - 42 Settlement: Redhill

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A large field of estate farmland in mixed agricultural use [arable and pastoral] on a sloping hillside, steeper to the east. The field lies in open countryside with Watling Street [A5] to the south and a lane access to the municipal tip to the west. A scheduled ancient monument of the Roman settlement Vxacona lies to the east on the hilltop adjacent and a Listed farmhouse lies to the north, facing the site. New housing and a housing site to the south of the A5, on lower gently sloping land. The site is visible from the west. A wireless mast acts as a minor detractor on the hilltop.

Housing capacity medium/low

The site has very limited capacity for housing as it is open countryside separated from the settlement to the west by several fields and from new development on lower, less obtrusive land to the south by the A5. The steep slopes are highly prominent and separate the Roman settlement from the new settlement of Telford. The lower slopes act as a setting to the Listed building to the north. The lower part of the site should not be considered for housing unless the area to the west is developed. The steeper slopes should not be developed at all due to their prominence.

LDU context

Landscape characteristic	<u>S</u> LDU lev	/el	Site comments
Physiographic Hard	d rock uplands	hillside- sloping more steeply to the east up to the ridge crest	
Ground Type Loca	alised shallow br	own s	soils arable/pastoral
Land cover Esta	ite farmlands		outgrown hedge and trees to east on skyline and low hedges on other boundaries
Settlement pattern Clus	stered with estat	te farn	rms large
LD	U level A	Agree	e?
Cultural sensitivity Lov	W	L	low-moderate as minor setting to adjacent Listed building and on edge of Roman settlement and Watling Street Roman Road
Ecological sensitivity Lov	W	✓	
Visual sensitivity Mo	derate		moderate to high to east on steeper slope, moderate to west
Designations			
Landscape	Comments		

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AONB - ASLC - Green Network -			
Open Space			
Biodiversity			
100 Year Floodplain -			
SSSI □ Wildlife Site □			
Ancient Woods			
LNR 🗏			
Historic/Archaeology			
	cheduled ancient monument of Roman settlement Vxacona to		
fa	ne east on hilltop adjacent, Listed farmhouse to the north acing site and Watling Street Roman Road on southern bundary		
SMs ✓			
Historic P and G Function of Area			
Pastoral 🗹 Arable 🗹 Hor	rticulture \square Recreation \square Other \square		
Comments arable/pastoral			
Diversity simple			
Water			
Presence of Water Skyline	Comment -		
Prominence/ importance	prominent Complexity		
	ry of the field is skyline beneath trees/outgrown hedgerow		
Key views			
To settlement			
From settlement $\ \square$ hills	ide acts as backcloth to settlement to east		
Landmarks	-		
Detractors Intervisibility	wireless mast on skyline to east and pylon in field		
Site observation high	\ldots to key features $\ \square$ \ldots from key place $\ \square$		
Comments intervisibility h	igh especially on eastern steeper hillside- medium to west		
Noise sources			
roads			
Views of development sor	me Presence of people constant		
Tranquillity			
Summary medium/low			
•	jacent to the A5 Watling Street and is on the access to the		

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municipal both of which reduces tranquillity, and has views of housing nearby

with settle	ement nonewith wider landscape some
with adjace	ent assessed area? some Corridor?
	the area appears to be managed as part of a wider landholding, including the site to the north, but has no public access.
Visual relatio	onship of area
with settle	ement nonewith wider landscape significant
with adjace	ent assessed area? significant Setting? ✓
(the fields form part of the wider landscape setting east of Telford forming a distinct separation and buffer for the adjacent Roman settlement and as a setting for the Listed farmhouse to the north
Are adjacent	assessed areas mutually reliant
Are adjacent visuall	
visuall	ly? ☑
visuall functionall Comments i	ly? ☑
visuall functionall Comments i	ly? ☑ ly? ☑ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development.
visuall functionall Comments i	ly? ✓ ly? ✓ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development.
visuallfunctionall Comments i t Settlement e	ly? ✓ ly? ✓ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development. edge C20-21 edge ✓
visuallfunctionall Comments i t Settlement e	ly? ✓ ly? ✓ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development. edge C20-21 edge ✓ lge Form of edge
visuallfunctionall Comments i Settlement e Pre C20 edge Nature of ed Comments i	ly? ✓ ly? ✓ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development. edge e
visuallfunctionall Comments i Settlement e Pre C20 edge Nature of ed Comments in Receptors an	ly? ✓ ly? ✓ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development. edge e
visuallfunctionall Comments i Settlement e Pre C20 edge Nature of ed Comments n Receptors an	ly? ✓ ly? ✓ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development. edge e □ C20-21 edge ✓ lige Form of edge n/a and sensitivity Sensitivity
visuallfunctionall Comments i Settlement e Pre C20 edge Nature of ed Comments r	ly? ☑ ly? ☑ ly? ☑ if either this or adjacent site [TWRh3-44] were developed, this may make the other site more vulnerable to development. edge e □ C20-21 edge ☑ lige Form of edge n/a nd sensitivity Sensitivity ss high

improve field boundaries with native species hedges with trees

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Site TWRh5 - 47 Settlement: Redhill

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The site is a series of irregular pastoral fields, at present unused, on a valley side sloping away from the settlement to the north east. It is linear in character extending east of the settlement. The field boundaries are generally well treed, especially to the south east and 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. A derelict farm complex lies to the west and is a minor detractor. Redhill Way reduces tranquillity to the west and offers glimpse views into the site. Its southern boundary is also visible from land and roads to the south. Though quite discreet, the area forms part of the wider countryside east of the town, is part of the Green Network and acts as a setting to the Country Park.

Housing capacity medium/low

The area has little or no capacity for housing as this may be visible from the south and would substantially extend the settlement form, affecting the setting of the Country Park.

LDU context

Landscape characteristics LDU	level	Site comments
Physiographic Hard rock upland	gently sloping valley side	
Ground Type Localised disturb	pasture- unmanaged at present	
Land cover Ancient pastoral	strong woodland cover to east and outgrown irregular hedges with trees especially on south east boundary	
Settlement pattern Mining with smal	medium	
LDU level	Agree?	
Cultural sensitivity Moderate	✓	
Ecological sensitivity Moderate	✓	
Visual sensitivity Moderate	\checkmark	

Designations

Landscape Comments

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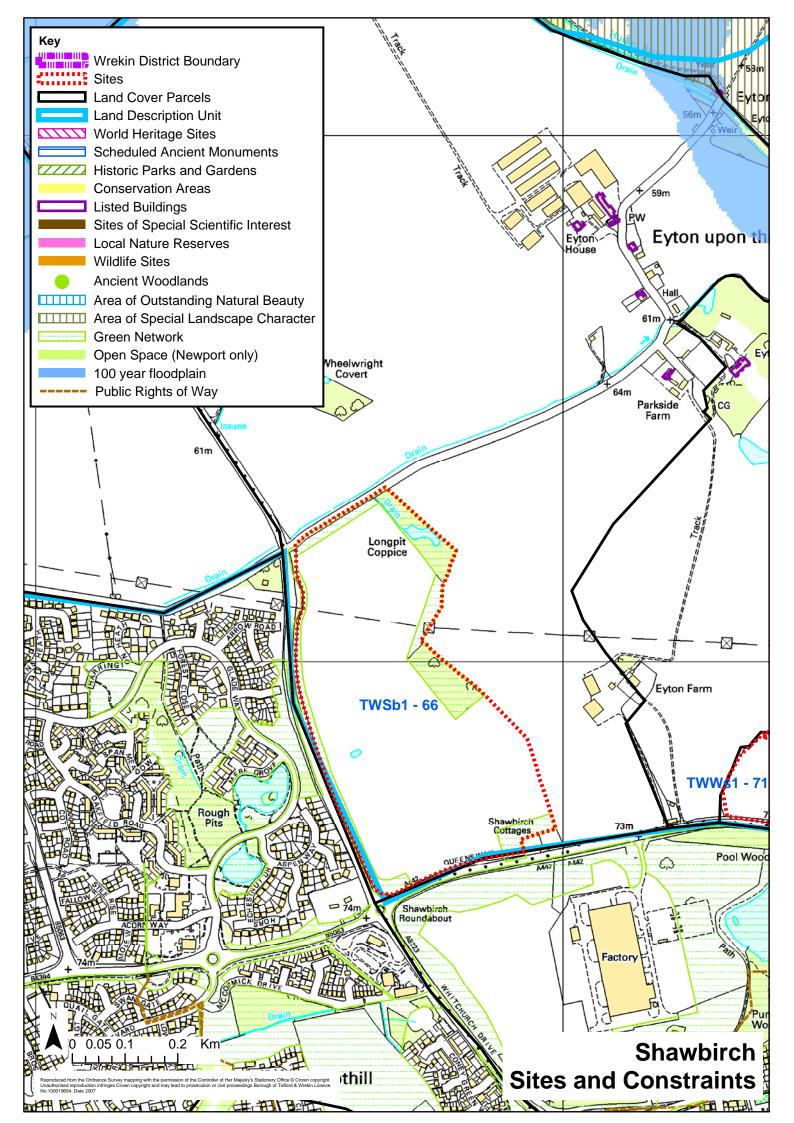
AONB Green Network ASLC
Green Network ♥ Open Space □
Biodiversity
100 Year Floodplain Wildlife site of Granville Country Park surrounds site to the east
Wildlife Site ✓
Ancient Woods
LNR I
Historic/Archaeology
Conservation Area — - WHS —
SMs
Historic P and G Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture- unmanaged at present
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments structures on the site may break the skyline when viewed from the east/south east
Key views
To settlement
From settlement houses to the south west may have views over the site although it slopes away from them
Landmarks -
Detractors farm complex adjacent is derelict and a minor detractor Intervisibility
Site observation mediumto key featuresfrom key placefrom key place
Comments the site is screened by trees on its south eastern boundary and by woodland
on its north and east boundary, although structures may be visible above the vegetation
Noise sources
roads
Views of development some Presence of people frequent
Tranquillity
Summary medium

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Comments the site has the busy Redhill Way to the west but tranquillity increases to the north east

Functional relationship of area			
with settlement none	with wider landscape limited		
with adjacent assessed area?	none Corridor? \square		
• • • • • • • • • • • • • • • • • • • •	e managed [unused at present] separately from the and has no public access		
Visual relationship of area			
with settlement limited	with wider landscape some		
with adjacent assessed area?	none Setting? \square		
	rom the settlement in a narrow strip and acts as part Granville Country park		
Are adjacent assessed areas mutu	ually reliant		
visually? \square			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ☐ C20-21 ed Nature of edge neutral	ge √ Form of edge smooth/linear		
•	s a new estate with linear edge unfortunately on the ated 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		
•	untry park users are the main receptors with the nd housing to the south west		
Potential for improvement of set	tlement edge and overall mitigation		
bring into beneficial agricultural u	ise		

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Site TWSb1 - 66 Settlement: Shawbirch

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The area 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 partially screen the area to the east 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 this site providing an important connection and view corridor, although there are some intervening hedgerows. Eyton to the north east has limited if any views into the site. Road users are the main receptors. Green network strips are designated along the roads and between the tree belts.

Housing capacity low

The area has low capacity for housing in landscape terms as it provides a strong view corridor towards the Weald Moors providing a visual connection with the settlement edge. This site is also significant as a buffer zone between the settlement and the moors. Due to its openness and the clear road boundaries to the south and west, there are no opportunities for housing within the site that would not adversely affect its character of open sweeping countryside.

LDU context

Landscape characteristics L	OU level	Site comments
Physiographic Glacial vales	very gently sloping lowland	
Ground Type Loamy gleyed	arable	
Land cover Arable farmla	two rectilinear copses	
Settlement pattern Clustered wit	large	
LDU level	Agree?	
Cultural sensitivity Low	<u>-</u>	
Ecological sensitivity Very low	✓ -	
Visual sensitivity Low		te- low as open to the north and to an to the east

Designations

Landscape Comments

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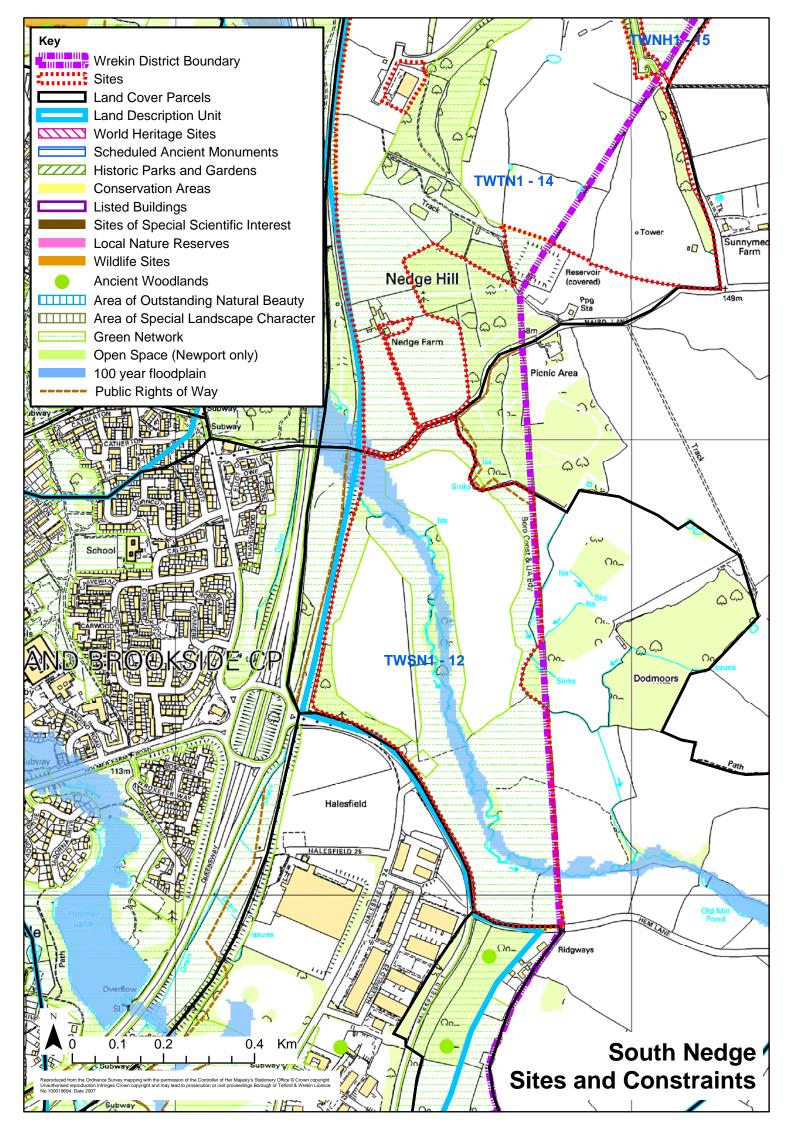
AONB Green Network on road edges and between copses
ASLC ■ Green Network ✓
Open Space
Biodiversity
100 Year Floodplain
SSSI
Wildlife Site
Ancient Woods LNR
LINK —
Historic/Archaeology
Conservation Area -
WHS □ SMs □
Historic P and G
Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments arable
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement
Landmarks -
Detractors powerlines cross the area
Intervisibility
Site observation mediumto key features \square from key place \square
Comments gently sloping site towards the flat, relatively open Weald Moors to the north
Noise sources
roads
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium/low
Comments adjacent busy A442 and view of development to south and, to a limited
extent, west and powerlines all reduce tranquillity

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Functional relationship of area	
with settlement none	with wider landscape significant
with adjacent assessed area?	none Corridor?
Comments the area forms part of	f a larger arable field
Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area?	·
roads and planting to	the settlement but is slightly divorced from it by major the west. It forms part of the continuum of the moors to the north.
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
north is highly visible a	est mitigated by vegetation but the factory to the and a minor detractor
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
Comments very few receptors exc	cept users of A442
Potential for improvement of sett	lement edge and overall mitigation

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trees in hedgerows and divide very large field up to reduce scale



Site TWSN1 - 12 Settlement: South Nedge

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of a stream corridor on the eastern edge of Stirchley, forming an attractive rural backdrop to the Telford conurbation. It is in mixed farming cultivation, mainly pastoral, with riparian woodland along the stream corridor and blocks of woodland along its western and southern boundaries, and contains a significant narrow stream valley, rising to the wooded ridge which is a continuation of Nedge Hill to the north. Much of the site is designated Green Network, leaving two lozenges parallel to the floodplain. The site makes a significant contribution to the local landscape and the setting of Telford.

Housing capacity low

This site has no capacity for housing development as it forms an attractive and unspoilt rural backdrop to the Telford conurbation and is visually and physically separated from Stirchley by the A442 and the railway. There is some commercial development to the south, but no housing. 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 and which would adversely affect the rural character and views along the valley.

LDU context

Landscape characteristics	LDU level	Si	te comments
Physiographic Hard r	ock uplands	st	eeply sloping stream corridor
Ground Type Localis	sed shallow brown	soils we	poded mixed farmland
Land cover Estate	farmlands	rip	parian woodland
Settlement pattern Cluste	red with estate fa	rms m	edium
LDU	level Agre	ee?	
Cultural sensitivity Low		moderate -	mixed farmland
Ecological sensitivity Low		medium hiç woodland	h - mixed farmland and riparian
Visual sensitivity Mode	erate 🗆	high - rural Telford cor	backdrop along eastern edge of urbation
Designations			
Landscape C	omments		

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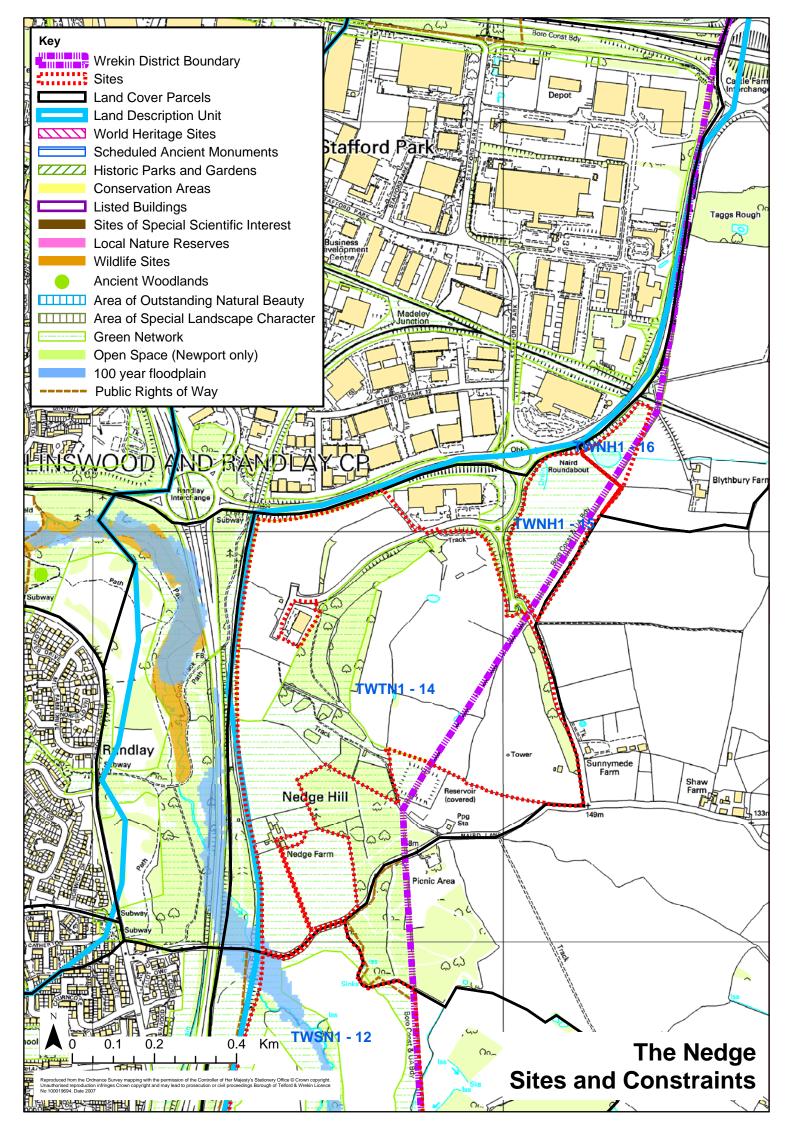
AONB Green Network ASLC
Green Network 🗹
Open Space Piodiversity
Biodiversity 100 Year Floodplain ✓ -
SSSI 🗏
Wildlife Site
Ancient Woods LNR
Historic/Archaeology Conservation Area -
WHS =
SMs 🔲
Historic P and G ■ Function of Area
Pastoral ✓ Arable ✓ Horticulture □ Recreation □ Other □
Comments a mix of pastoral and arable cultivation, with riparian woodland, chiefly alder, along the watercourse.
Diversity diverse
Water
Presence of Water ✓ Comment stream
Skyline
Prominence/ importance very prominent Complexity simple
Comments the local skyline consists of the wooded ridge immediately to the east of this site, which forms the apex of the slope and is thus intimately connected with the site
Key views
To settlement -
From settlement 🕝 rural backdrop for Stirchley
Landmarks -
Detractors major roads A442 and railway along western edge Intervisibility
Site observation highto key features \square from key place \square
Comments forms rural backdrop for settlement to west and is widely visible within wider landscape
Noise sources
roads
Views of development some Presence of people infrequent
Tranquillity
Summary medium

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Comments tranquillity is variable across the site - low along the western edge adjacent to the A442, and high along the eastern edge, where there are neither roads nor settlement

Functional	relationship of area				
with sett	lement none	with wider landscape some			
with adja	icent assessed area? so	me Corridor? 🗹			
Comments	•	rt of the wider farmed landscape and as a consit echoes the site to the north	a stream		
Visual relat	ionship of area				
with sett	lement none	with wider landscape signific	ant		
with adja	icent assessed area? sig	gnificant Setting? 🗹			
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 adjacer	nt assessed areas mutua	lly reliant			
visua	ally? ✓				
functiona	ally? ✓				
Comments	yes				
Settlement	edge				
Pre C20 ed Nature of e	lge □ C20-21 edge edge neutral	e ✓ Form of edge moderately inde	ented		
Comments	no settlement edge, but edge of site	t some commercial development abuts so	uth western		
Receptors a	and sensitivity				
Receptors		Sensitivity			
rural residents		high			
urban residents		high			
long distance/public footpaths		high/medium			
roads/rail/cycleways		medium			
Comments	Nedge Farm is intervisible with this site and acts as a focus for northerly views. Urban residents have no direct views into site but have long-distance views of the upper slopes along the eastern boundary. Road and rail users have glimpsed and some open views through boundary vegetation. There is a public footpath adjacent to the north eastern site boundary				
Potential for improvement of settlement edge and overall mitigation					

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Settlement: The Nedge

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

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 very sparsely developed, with one farm at its southern end and one commercial development within its northwestern quadrant, which is surrounded by horse pasture on generally flat ground. Although separated from it by the A442, the western part of the site functions as part of a stream corridor which becomes more pronounced within the adjacent site to the south. The eastern part of the site relates more clearly to the wider landscape to the east, although mainly separated from it by a narrow belt of young woodland planting. 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. About 50% of the site is designated part of the Green Network.

Housing capacity medium

This site is makes a significant contribution to the landscape on the eastern edge of Telford and therefore most parts of the site have no/limited capacity for housing development. However, there is some potential for restricted-height development in the north western quadrant adjacent to the A442/A464 junction, where the land is flat and well screened.

LDU context

Landscape characteristics LDU level 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 farmland

Land cover Estate farmlands mix of mature/semi-mature oaks, forestry and young deciduous woodland strip

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Settlement pattern Cli	ustered with esta	ate fa	arms large
L	DU level	Agre	ee?
Cultural sensitivity Low			moderate - wooded pastoral farmland
Ecological sensitivity Lo	OW		high - woodland and mature individual oaks, plus wet grassland and rough ground
Visual sensitivity M	loderate		high - parts of the site, on the slopes of Nedge Hill, will be visible within the wider landscape over a wide area
Designations			
Landscape	Comments		
AONB ASLC Green Network Open Space Biodiversity 100 Year Floodplain SSSI Wildlife Site Ancient Woods]	vork	(part)
LNR Historic/Archaeology Conservation Area WHS SMs Historic P and GFunction of Area] -]		
3.	oral farmland eas of woodla	with	Recreation □ Other □ n some arable, especially along western edge, f varying types/ages, with many individual oaks
Water			
Presence of Water ✓ Skyline	Comment	isola	ated small ponds
Prominence/ important	e apparent		Complexity simple
Comments Nedge Hill a directions	and its slopes	with	nin the site form a local high point from all
Key views			
To settlement	-		
From settlement	slopes of Ned	ge H	iII
Landmarks	-		

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Detractors Intervisibilit	•	2 and railway along western edge				
Site observa	ation high	to key features $\ \square$ from key place $\ \square$				
Comments	Nedge Hill is locally pr	ominent				
Noise source	es					
roads						
Views of de	evelopment one side 1	80 Presence of people frequent				
Tranquillity	,					
Summary	medium					
Comments	tranquillity is variable across the site, being low along the western edge but moderately high along the western and southern edges, where it abuts open countryside					
Functional r	relationship of area					
with settl	ement none	with wider landscape some				
with adja	cent assessed area? s	ome Corridor? 🗹				
	separated by a stream part of the wider farm site to the south, which functions as part of a	nal relationship with the settlement, from which it is corridor, dense planting and an A road. It functions as ed landscape, particularly with regard to the adjacent h is also mainly in pastoral cultivation. It also stream corridor, albeit separated by the A442 - the tends just to the extreme south western edge of the				
with settl	ement none	with wider landscape significant				
with adja	cent assessed area? s	ignificant Setting? ✓				
Comments	although the site is well screened and separated from the settlement, its landform and landcover make it significant within the wider landscape and as part of the setting of Telford on this eastern side - Nedge Hill and its surrounding area forms one of the more attractive fringes of the developed area.					
Are adjacen	nt assessed areas mutu	ally reliant				
visua functiona	•					
Comments		oilty between this site and the site to the north, but to the south, which also shares functionality				
Settlement	edge					
Pre C20 edo Nature of e	ge 🗆 C20-21 edç dge negative	e √ Form of edge smooth/linear				
Comments	grouping of tin roofs -	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				

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Receptors and sensitivity

Receptors Sensitivity

rural residents high urban residents high

roads/rail/cycleways medium

long distance/public footpaths high/medium

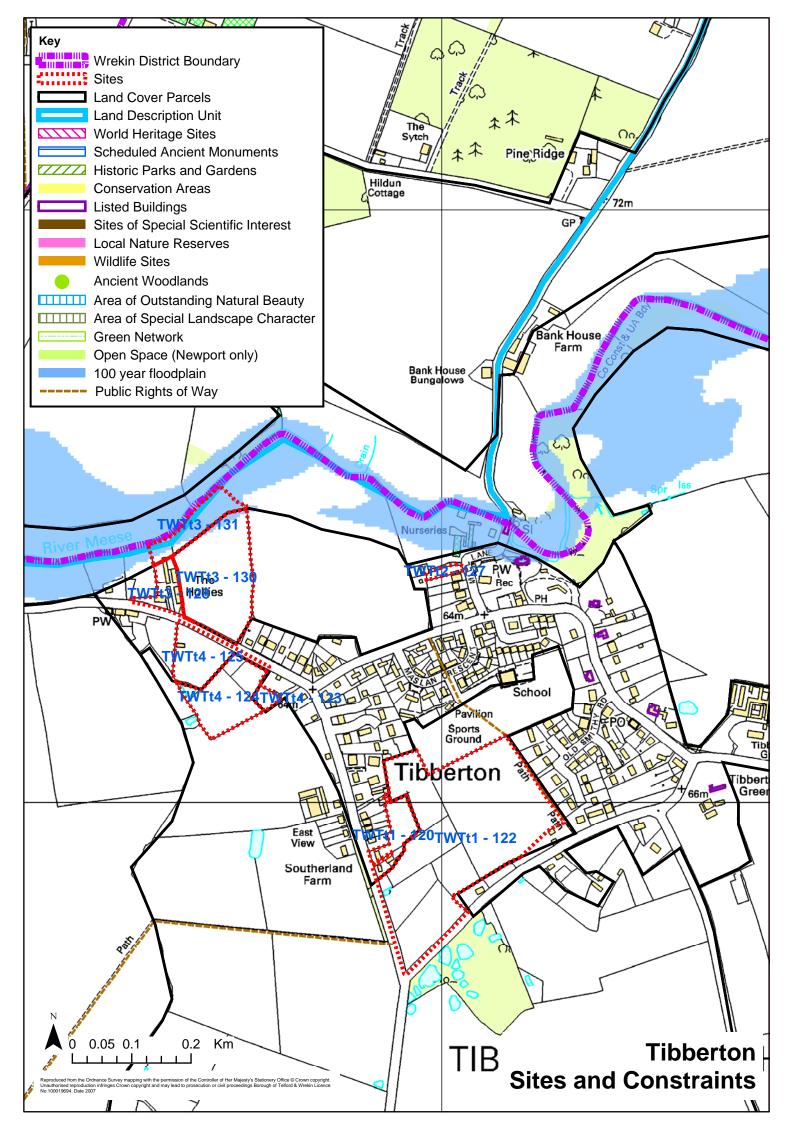
Comments there is one rural residence - Nedge Farm - within the site and another -

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 glimpsed views during winter months only, due to density and extent of vegetation. Railway users may have views in along the western boundary but 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.

Potential for improvement of settlement edge and overall mitigation

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Site TWTt1 - 120 Settlement: Tibberton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a small area of flat grassland behind houses on Back Lane, Tibberton, which appears to be used informally as a garden extension from adjacent farm. Most of the site is consistent with and relates functionally (until recently) and visually to the adjacent site TWTt1-122. It is not visible from the road or within the wider landscape, but may be visible from the rear of houses within the settlement, ie all those with views into the open area of site TWTt1-122.

Housing capacity high/medium

Given the site's location behind housing on Back Lane, which provides screening, and the layout of other housing along Back Lane, development of this site would be appropriate as long as the development pattern of layered housing was adhered to. It might be preferable to develop this site in conjunction with the north western part of the adjoining site in order to best achieve this. Although development would be visible from many other houses within the settlement, it would be against a backdrop of, and consistent with, existing housing, and would not detract significantly from the open area of the adjoining site TWTt1-122. Neither would it increase the apparent density of housing when approaching the settlement from the south.

LDU context

Landscape

_andscape characteri	stics LDU	level		Site comments
Physiographic	Glacial vales and valleys			flat
Ground Type	Localised impoverished gleyed soils			pasture
Land cover	Arable farmlands			ornamental trees to garden boundaries, low deciduous hedge along eastern and southern boundaries, with some trees
Settlement pattern	Clustered with sr	mall farı	ms	small
	LDU level	Agre	ee?	
Cultural sensitivity	High		moderate	e
Ecological sensitivity	Low	✓		
Visual sensitivity	Low	✓	•	visible by many local residents, the t visible within the wider landscape
Designations				

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Comments

AONB -
ASLC Green Network
Open Space
Biodiversity
100 Year Floodplain -
SSSI Wildlife Site Site Site Site Site Site Site Sit
Ancient Woods
LNR I
Historic/Archaeology
Conservation Area -
WHS
SMs ■ Historic P and G ■
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ✔ Other ☐
Comments appears to be used as informal garden grassland, part mown
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 site is screened from road by housing but visible from rear of many settlement properties over low hedge with trees
Noise sources
Views of development many 270 Presence of people occasional
Views of development many 270 Presence of people occasional Tranquillity
Tranquillity

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with settl	lement limited	with wider landscape none	
with adja	cent assessed area? some	Corridor? \Box	
Comments		by a single household, which may have changed of the adjoining assessed site TWTt1-122. It is wider farmed landscape.	
Visual relat	ionship of area		
with settl	lement some	with wider landscape none	
with adja	cent assessed area? some	Setting? \Box	
Comments	the site is visible from many houses within the settlement, across the open area of the adjacent site TWTt1-122 in all directions, but is screened from the wider landscape by housing along the road and the vegetated boundaries of adjoining fields, to which it relates closely		
Are adjacer	nt assessed areas mutually r	eliant	
visua	ılly? □		
functiona	ılly? □		
Comments	-		
Settlement	edge		
Pre C20 ed Nature of e	ge □ C20-21 edge ☑ edge neutral	Form of edge highly indented	
Comments	adjacent housing is of varyi	ng 20th C ages, size and styles	
Receptors a	and sensitivity		
Receptors	Sei	nsitivity	
rural resider	nts hig	h	
	hig	h	
Comments	dwelling within the site. Ro	ettlement are sensitive receptors, and there is a ad and footpath users are not regarded as well screened and the footpath is at a distance, ld boundaries	
Potential fo	or improvement of settleme	nt edge and overall mitigation	

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Site TWTt1 - 122

Zone sensitivity and capacity

Justification

Settlement: Tibberton

Landscape sensitivity medium

This site consists of several small pasture fields and one larger arable field, within the settlement. The land is flat and poorly drained, with many small ponds in the areas, especially within the woodland adjacent to the southern end of the site. Field boundaries are generally low dense hedges, many with significant large oaks within them, as well as smaller scrubby species, such as hawthorn. These help screen the site from the wider landscape, this effect being increased by the tree belt just outside part of the western site boundary and the significant areas of beech woodland to the south. The site forms a green wedge into the settlement. It is surrounded on three sides by houses, which form a square around it, of variable permeability, but with views in especially from the western and southern sides. On the internal edge of the site many houses within the settlement have views over it, harking back to its historic identity as commonland. At its southern end the site is influential in defining the character of the settlement on arrival - at present it is very rural, with individual houses appearing gradually among the plentiful vegetation.

Housing capacity medium

Although this site is of low visibility within the wider landscape, it is highly visible for many residents within the settlement, including users of the sports ground and the footpath. Development would inevitably change this and extend the built form southwards, providing a possibly jarring juxtaposition with the adjacent woodland. The arable field provides valuable and accessible internal space for many residents. The only part of the site that could be developed for housing without detriment to these considerations would be the north western corner behind existing housing, where development could echo the current layered pattern of houses at varying distances from the road. The western part of the arable field could be developed subsequently, as long as the rest was retained to provide a significant green corridor within the centre of the settlement. Development of the southern end of the site would require careful attention to scale and massing, plus the retention and management of existing boundary vegetation (including large

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oaks on internal field boundaries) and the pond, plus additional screening, to conserve its rural character.

LDU context

Landscape characteristics LDU level		Site comments	
Physiographic	Physiographic Glacial vales and valleys		s flat
Ground Type	De Localised impoverished gleyed soils		gleyed mix of pasture and arable
Land cover	er Arable farmlands		large individual oaks and other smaller trees along series of low dense hedges
Settlement pattern	Clustered with sma	all far	rms small-medium
	LDU level	Agre	ee?
Cultural sensitivity	High		moderate - land is in mixed farming use rather than retained as common
Ecological sensitivity	Low		variably low to moderate - many hedges and some fine trees around pasture fields
Visual sensitivity	Low	✓	
Designations			
Landscape	Comments		
Landscape Comments AONB - ASLC -			
Pastoral ⊻ Arable ⊻	Horticulture		Recreation ☐ Other ☐
Comments series of s	mall pastoral fi	elds	and one larger arable field
Diversity simple			
Water			
Presence of Water Skyline	✓ Comment	sma	II pond on western boundary
Prominence/ importa	nce not applic	able	Complexity

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Comments -	
Key views	
To settlement -	
From settlement $\ \square$ no, but awareness of site as open space within settlement	
Landmarks -	
Detractors - Intervisibility	
Site observation mediumto key features \square from key place \square	
Comments the settlement is not visible within the wider landscape due to a combination of level terrain and plentiful field boundary vegetation but is visible from many houses within the settlement Noise sources	
	_
Views of development many 270 Presence of people occasional Tranquillity	
	_
Summary medium Comments little traffic on settlement road but views of recent houses	
Comments little traine on settlement road but views of recent houses	
Functional relationship of area	
with settlement somewith wider landscape some	
with adjacent assessed area? limited Corridor? \square	
Comments as farmland the site has little functional relationship with the settlement, except to provide a footpath route, but is managed in a similar way to the surrounding farmland.	
Visual relationship of area	_
with settlement somewith wider landscape limited	
with adjacent assessed area? some Setting? \square	
Comments the site is visible from many houses within the settlement which wrap around the space, and with many tracks and access routes providing views into the site. It is well screened from the wider landscape and is separated from the adjoining site by a low dense deciduous hedge.	
Are adjacent assessed areas mutually reliant	_
visually? functionally?	
Comments development of this site would mean the adjacent site TWTt1-120 would be surrounded by housing and more vulnerable to development in visual terms	
Settlement edge	_
Pre C20 edge C20-21 edge Nature of edge Form of edge moderately indented	
Comments settlement edge is mainly but not exclusively 20th C, with some variation in age within that.	

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Receptors and sensitivity

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

Comments many rural residents have views of the site, although it is not visible from outside the settlement apart from the PROW the south west. There is a footpath along the eastern edge providing clear views over the whole site, while road users have glimpsed views from various points.

Potential for improvement of settlement edge and overall mitigation

_

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a single narrow rectangular plot containing a derelict building and a tall holly hedge. It is situated on level ground on a low bluff above the valley of the river Meese, on the northern edge of the settlement, with a row of five dwellings to the south. To the north a variety of structures are in use as part of a plant nursery within the floodplain. The site is thus in a sensitive location but currently contains only a derelict building which detracts from its surroundings.

Housing capacity high

Wildlife Site ■ Ancient Woods ■ Redevelopment of this site could contribute significantly to the appearance of the settlement if certain criteria are observed. The building should be two storeys high and set at right angles to Mill Lane to provide a definite stopping point to the settlement edge. The holly hedge along the northern boundary should be retained.

LDU context

Landscape character	istics LDU I	evel	Site comments
Physiographic Glacial vales and valleys			sloping
Ground Type	and Type Localised impoverished gleyed soils		gleyed derelict building and rough ground
Land cover	and cover Arable farmlands		tall holly hedge to north boundary
Settlement pattern	Clustered with sm	nall farr	ms small
	LDU level	Agre	ee?
Cultural sensitivity	, High		low, as site is derelict and is not integral part of fabric of settlement
Ecological sensitivity	Low	✓	may become higher due to dereliction
Visual sensitivity	Low		moderate, due to proximity to church and location on northern edge of settlement
Designations			
Landscape	Comments	S	
AONE ASLO Green Network Open Space Biodiversity 100 Year Floodplair SSS			

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LNR 🗏
Historic/Archaeology Conservation Area - WHS SMS Historic P and G Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments single plot with derelict building, either former houses or ancillary structure, such as garage
Diversity simple
Water
Presence of Water Comment -
Skyline Prominence/ importance apparent Complexity complex
Comments the site is raised above the floodplain immediately to the north, so would form the skyline for viewpoints to the north, of which there are few
Key views
To settlement no, although partly visible on approach to settlement from north
From settlement -
Landmarks -
Detractors other dereliction of site and appearance of adjacent bungalow Intervisibility
Site observation mediumto key features \square from key place \square
Comments to and from narrow valley to the north
Noise sources
roads
Views of development many 270 Presence of people infrequent
Tranquillity
Summary medium
Comments little traffic on settlement road but views of settlement edge
Functional relationship of area
with settlement significantwith wider landscape none
with adjacent assessed area? none Corridor? \square
Comments the site is part of the developed fabric of the settlement
Visual relationship of area
with settlement significantwith wider landscape some

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with adjac	ent assessed area? no	one	Setting? \Box
	the site occupies a pror settlement above the f	•	northern edge of the
Are adjacent	assessed areas mutua	lly reliant	
visual	ly? □		
functional	ly? □		
Comments	-		
Settlement e	edge		
Pre C20 edg			
Nature of ed	lge neutral	Form of edge	moderately indented
(t	(including the church) s	et on a low stone bluff ociated with a plant nu	structures of varying ages fabove the river Meese, with ursery in the foreground, set dplain.
Receptors ar	nd sensitivity		
Receptors		Sensitivity	
rural resident	TS .	high	
roads/rail/cy	cleways	high	
	residents very local to t those using the church.	he site would be sensit	tive receptors, as would also
Potential for	improvement of settle	ement edge and overa	all mitigation

the site requires improvement from its current state of dereliction

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Site TWTt3 - 128 Settlement: Tibberton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This small site consists of a single house and a range of disused poultry sheds on the southern edge of the river Meese, set in a small rectangular field which rolls up from the floodplain in a gentle slope. The site relates visually and functionally to the wider farmed landscape. Despite extensive woodland further to the north, the site is visible from several directions locally and is rural in character, clearly separated from the settlement.

Housing capacity medium/low

Despite the site's medium/low landscape sensitivity as part of the wider rural landscape, the most appropriate use would be agricultural/horticultural, with or without the poultry sheds and retaining the existing early 20th C house.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacial	vales and valleys	gently sloping down to river valley to north
Ground Type Localised impoverished gleyed soils		agricultural buildings and single house
Land cover Arable	farmlands	ornamental trees and shrubs in garden
Settlement pattern Clustere	ed with small farms	small
LDU I	evel Agree?	
Cultural sensitivity High	_ moderate	e - agricultural land
Ecological sensitivity Low	<u> </u>	
Visual sensitivity Low	✓	
Designations		

Landscape Comments AONB □ ASLC □ Green Network □ Open Space □ Biodiversity 100 Year Floodplain ✓ SSSI □ Wildlife Site □ Ancient Woods □ LNR □

Historic/Archaeology

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WHS SMs
Historic P and G Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑ Comments structures on site appear to be disused poultry sheds
Diversity simple
Water
Presence of Water Comment River Meese floodplain on northern boundary
Skyline
Prominence/ importance not applicable Complexity
Comments site may form part of skyline from points to the north west, where there are no significant viewpoints.
Key views
To settlement -
From settlement -
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments woodland to north east provides screening; views of the Wrekin to the south
Noise sources
roads
Views of development many 270 Presence of people occasional
Tranquillity
Summary medium
Comments site lies off narrow lane away from the settlement of Tibberton, backed to north by small river valley, arable farmland and woodland
Functional relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? limited Corridor? \square
Comments although clearly agricultural in function, poultry rearing in sheds does not relate significantly to the wider landscape. There is no public access.
Visual relationship of area
with settlement limitedwith wider landscape limited
with adjacent assessed area? some Setting? \square
Comments although clearly agricultural in function, poultry sheds do not relate visually

Conservation Area <a> -

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to the wider farmed landscape and are significantly separated from the settlement of Tibberton.

Are adjacent assessed areas mutual	ly reliant
\dots visually? \square	
functionally? \square	
•	for housing there would be increased pressure for site TWTt3-130 to the east.
Settlement edge	
Pre C20 edge ☐ C20-21 edge	✓
Nature of edge neutral	Form of edge moderately indented
Comments linear housing extending southwest	along road, with small rural group immediately to
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent rural neighbour Lane might have distant	rs are sensitive receptors, while residents in Mill rear view
Potential for improvement of settle	ment edge and overall mitigation

alternative agricultural uses, which might involve demolition of sheds

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Site TWTt3 - 130 Settlement: Tibberton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a single field in arable cultivation on the southern edge of the river Meese, rolling up from the floodplain in a gentle slope. The site clearly relates visually and functionally to the wider farmed landscape. Despite extensive woodland to the north, the site is visible from several directions locally and the house in the adjacent site TWTt3-120 is rural in character, not part of and separated from the settlement. The site is visible from the north west, but is generally screened to the north by woodland.

Housing capacity low

Despite the site's moderate landscape sensitivity, it is unsuitable for development as it lies outside the settlement and is clearly part of the wider farmed landscape. It is also of a size inconsistent with the scale of the adjacent linear development to the south east. Should development be required here, it would be preferable to extend the existing building line out from the settlement, following the ribbon development pattern, with a possible extension northwards towards the river valley at the western end, where structures already extend in this direction.

LDU context

Landscape characteri	stics LDU le	evel		Site comments
Physiographic	Glacial vales and valleys		i	sloping northwards down to river valley
Ground Type	Localised impoverished gleyed soils		gleyed	arable
Land cover	Arable farmlands			none
Settlement pattern	Clustered with sma	all far	ms	medium
	LDU level	Agre	ee?	
Cultural sensitivity	High			ble farmland, formerly paddocks and sociated with settlement
Ecological sensitivity	Low	✓		
Visual sensitivity	Low		moderate direction	e - locally visible from several s
Designations				
Landscape	Comments			

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AONB ASLC -
Green Network
Open Space Pindiversity
Biodiversity 100 Year Floodplain ✓ -
SSSI =
Wildlife Site
Ancient Woods
LNR —
Historic/Archaeology
Conservation Area — - WHS —
SMs 🗆
Historic P and G ■
Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments single arable field
Diversity uniform
Water
Presence of Water Comment no, but NB floodplain of river Meese along northern boundary
Skyline
Prominence/ importance not applicable Complexity
Comments site may form part of southern skyline from areas to north of river Meese
Key views
To settlement -
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation mediumto key features \square from key place \square
Comments woodland in river valley blocks most views from north; view of Wrekin to south over farmland
Noise sources
roads
Views of development one side 180 Presence of people occasional
Tranquillity
Summary medium
Comments site lies off narrow lane on edge of settlement, backed to north by small river valley, arable farmland and woodland

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with adjac	ement none cent assessed area?	with wider landscape some
•		limited Corridor? □
	•	s part of the wider farmland and is in arable cultivation. The adjoining site contains poultry sheds.
Visual relati	onship of area	
with settle	ement limited	with wider landscape some
with adjac	cent assessed area?	some Setting? \square
Comments	farmed landscape, al	he settlement envelope and forms part of the wider though it is abutted by agricultural structures on the west. It relates to arable farmland to the north west.
Are adjacen	t assessed areas mut	ually reliant
visua	lly? □	
functional	lly? □	
Comments	-	
Settlement	edge	
Pre C20 edg	ge □ C20-21 ed	lge ✓
-		Form of edge smooth/linear
Nature of e	dge neutral	3
Comments	•	ing out to form the edge of settlement along road, with
Comments Receptors a	linear housing extend	ing out to form the edge of settlement along road, with
Comments Receptors a Receptors	linear housing extend small rural group imm nd sensitivity	ing out to form the edge of settlement along road, with nediately to west Sensitivity
Comments	linear housing extend small rural group imm nd sensitivity	ing out to form the edge of settlement along road, with nediately to west

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Site TWTt3 - 131 Settlement: Tibberton

Zone sensitivity and capacity

Justification

Landscape sensitivity high All river valley floors are of significance as a

landscape resource, and this one may be vulnerable to change because of its narrow topographical variation and the small size of the river valley. The site lies within the floodplain abutting the river Meese and should be fully

protected from negative impacts.

Housing capacity low There is no justification for housing

development in a river valley in this rural setting, outside the settlement envelope and within the 100-year floodplain. The fact that the site is not widely visible and is well screened is not justification, nor is the proximity of a

dwelling on higher ground outside the floodplain.

LDU context

Landscape characteris	stics LDU I	evel		Site comments
Physiographic	Glacial vales and valleys			flat
Ground Type	Localised impoversoils	rished	gleyed	scrub and woodland
Land cover	Arable farmlands			riparian woodland
Settlement pattern	Clustered with sm	nall far	ms	small
	LDU level	Agre	ee?	
Cultural sensitivity	High			high as former meadowland, now up/appearing as woodland
Ecological sensitivity	Low		high - see	e above
Visual sensitivity	Low	✓		
Designations				
Landscape	Comments	s		

Landscape

AONB -

ASLC

Green Network <a> I

Open Space

Biodiversity

100 Year Floodplain ✓ -

SSSI 🔳

Wildlife Site

Ancient Woods

LNR 🗏

Historic/Archaeology

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Conservation Area -
WHS ■ SMs ■
Historic P and G
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments riparian woodland in floodplain
Diversity uniform
Water
Presence of Water ✓ Comment abuts river Meese and lies within floodplain
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation lowto key features \square from key place \square
Comments limited views along valley and to valley sides
Noise sources
Views of development, some Presence of needle
Views of development some Presence of people
Tranquillity
Summary high/medium
Comments the roofs of the poultry sheds may be visible from part of the site (which is not accessible). The site lies away from roads and within a very shallow river valley with extensive woodland adjacent
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? limited Corridor? Corridor?
Comments the site functions as part of the river corridor/floodplain but is in different management to the adjoining sites
Visual relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? some Setting? \Box
Comments this shallow river valley has a limited relationship to the wider landscape by

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virtue of its very slight topographical variation and has some visual relationship to the adjoining agricultural landscape

Are adjacent assessed areas mutually rel	iant
visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21 edge ☐	
Nature of edge	Form of edge
Comments n/a	
Receptors and sensitivity	
Receptors Sensi	tivity
Comments the site is not visible from any	sensitive receptors
	•

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a small group of pasture fields, some used as horse paddocks, on very gently sloping, poorly drained land on the western edge of Tibberton. The fields are variable in size, although all small, with low hedges and some good trees, notably around the ponds on the south western boundary. It is a good example of typical edge-of-settlement farmed landscape, with a slight change of use reflecting its proximity to the settlement. This use has little visual impact due to the absence of equine-related infrastructure such as stables and white tape. The presence of small-scale fields adjacent to settlement edges, for settlement-related use or as part of a smaller scale farmed landscape, is a typical feature of the wider landscape of this area and should be retained.

Housing capacity low

The use of this site for housing would have a significant impact on the wider landscape and the settlement by extending the built form. Tibberton would then include the Methodist chapel and adjacent buildings, which currently lie outside the settlement envelope. Development on this site would also be visible within the wider landscape to the south, although this is unlikely to be a significant impact. Development of the site would be preferable to development of the two sites to the north [TWTt3-130 and 131], which are in a more sensitive location.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacial va	les and valleys	very gently sloping
Ground Type Localised soils	impoverished gleyed	pasture
Land cover Arable fa	rmlands	trees in hedgerows on field boundaries
Settlement pattern Clustered with small farms		small
LDU le	vel Agree?	
Cultural sensitivity High	_ moderat	e - farmland
Ecological sensitivity Low	_ □ moderat	e - some good trees within hedgerows
Visual sensitivity Low	☐ moderat	e - visible locally
Designations		

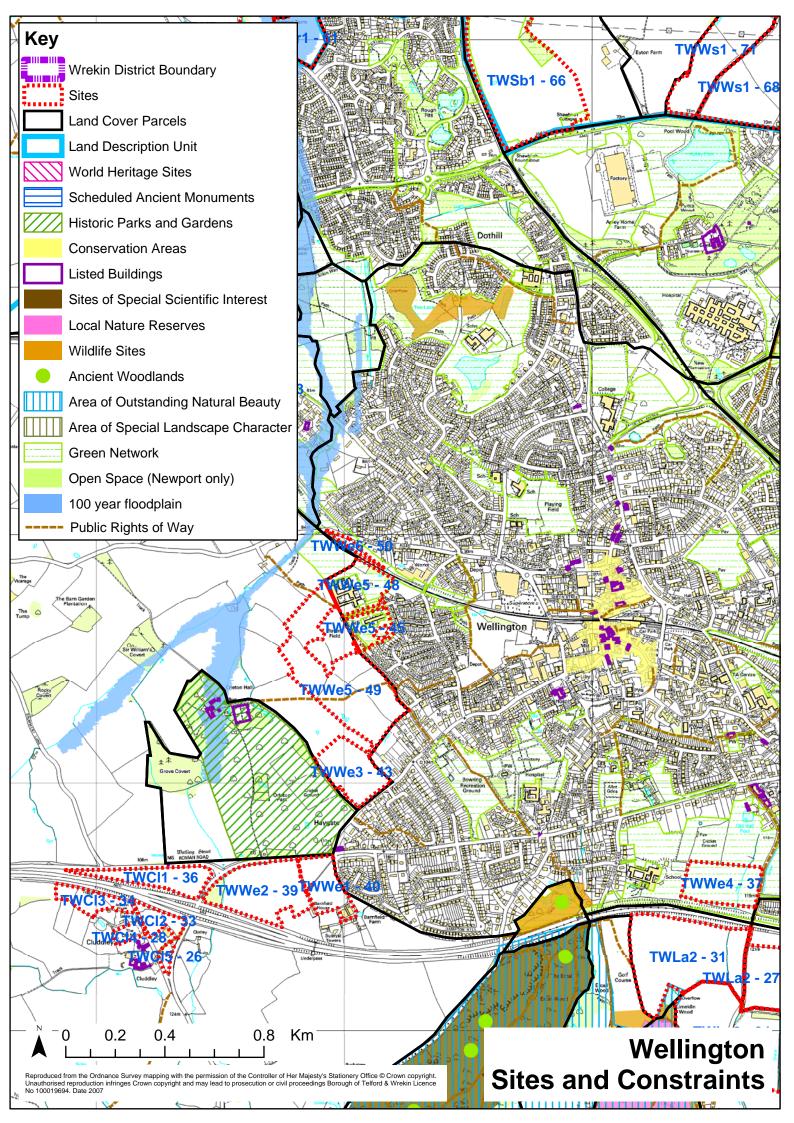
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Landscape	Comments
AONB 🗆	-
ASLC Green Network	
Open Space	
Biodiversity	
100 Year Floodplain	-
SSSI Wildlife Site	
Ancient Woods	
LNR	
Historic/Archaeology	
2 11 4 \Box	-
WHS	
SMs 🔳	
Historic P and G Function of Area	
	loutionaltume
	Horticulture ☐ Recreation ☐ Other ☐
Comments some use as h	orse paddocks
Diversity simple	
Water	
Presence of Water 💆	Comment pond on western boundary
Skyline	
Prominence/ importance	not applicable Complexity
Comments -	
Key views	
To settlement	-
From settlement $\ \square$ -	
Landmarks	-
Detractors	_
Intervisibility	
Site observation medium	to key features \square from key place \square
Comments good view of	Wrekin
Noise sources	
roads	
Views of development	one side 180 Presence of people occasional
Tranquillity	
Summary high/medium	
Comments quiet rural la	ne adjacent and on edge of quiet settlement

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Functional re	relationship of area	
with settle	tlement limitedwith wider landscape s	some
with adjac	acent assessed area? limited Corridor?	
	the site has the same land use as the wider landscape, ie put part of the site is used as horse paddocks, which provide link to the settlement. There is no public access. The adjoint is in arable cultivation.	des a functional
Visual relation	tionship of area	
with settle	tlement limitedwith wider landscape s	some
with adjac	acent assessed area? some Setting?	
	the site is visible from several houses on the edge of the s reads as part of the wider pastoral landscape. It is intervis to the north over hedges across the lane	
Are adjacent	ent assessed areas mutually reliant	
visual	ally?	
functional	ally? □	
Comments	S -	
Settlement e	t edge	
Pre C20 edg Nature of ed	•	ly indented
9	s houses on the settlement edge are mid to late 20th C red by small red brick Methodist chapel and cottages to the north settlement	
Receptors ar	and sensitivity	
Receptors	Sensitivity	
rural resident	ents high	
roads/rail/cy	cycleways high	
	rural residents, both within and outside the settlement, ar receptors and users of the lane adjacent	e sensitive
	or improvement of settlement edge and overall mitigation	1

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Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

The area has medium sensitivity with mediumhigh elements. This site consists of two small pasture fields separated by a track. 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 it is separated from the M54 by a small group of small pasture fields to the south of the site. There are clear views of the Wrekin and a Listed Building on the north eastern corner of the site, at a busy road junction. The site functions as part of the wider farmed landscape, as part of the foreground setting for the Listed Building, as foreground to historic parkland and as foreground to Sunkyst Towers which, although not Listed, is locally distinctive. It also clearly marks the boundary between the settlement edge and open countryside. In addition it contains many fine mature or veteran trees, which should be conserved.

Housing capacity low

Development of this site would have a significant detrimental impact on the setting of a historic parkland and would affect its relationship to the wider countryside. It would have a significant detrimental impact on the setting of a Listed Building and on sensitive rural receptors - the dwellings to the south and south west of the site - as well as on urban residents along the eastern boundary of the site. In addition, the site contains many very fine mature and/or veteran trees, particularly oaks, whose conservation could not easily be accommodated within housing development of the site.

Site comments

LDU context

Landscape characteristics

Physiographic Hard rock rolling lowlands sloping

Ground Type Loamy gleyed soils pasture

Land cover Arable farmlands fine individual trees on boundaries

Settlement pattern Clustered with estate farms medium

LDU level Agree?

Cultural sensitivity Low

Ecological sensitivity Very low high - pasture and many fine mature/veteran trees

LDU level

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Visual sensitivity Mo	derate \square high
Designations	
Landscape	Comments
AONB 🔲	-
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	
Function of Area	
Pastoral ✓ Arable ☐ H	Horticulture \square Recreation \square Other \square
Comments two pastoral t	fields, one not recently grazed, with track between them
Diversity simple	
Water	
Presence of Water	Comment -
Skyline	
Prominence/ importance	e not applicable Complexity -
Comments -	
Key views	
To settlement	-
	lews over open countryside on exit from town; views of Wrekin om B5061
Landmarks buildings	Sunkyst Towers beyond the site's southern boundary is a prominent and distinctive building; significant views of the Wrekin from the B5061 along the site's northern boundary
Detractors major roads Intervisibility	M54/A5 elevated interchange
Site observation medium	mto key features \square from key place \square
	to local features such as Listed Building and parkland edge as der landscape, including the Wrekin
Noise sources	
roads	

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views of de		
Tranquillity		
Summary	low	
	motorway noise and r eastern edge of site	much traffic on B5061 - busy road junction on north
Functional r	elationship of area	
with settle	ement limited	with wider landscape some
with adjac	cent assessed area?	limited Corridor? \square
		part of the wider farmed landscape on the edge of the different cultivation to the adjoining site
	ement significant	with wider landscape some
with adia	cent assessed area?	some Setting? \Box
····witir aajat		· · · · · · · · · · · · · · · · ·
•	the site acts as part of adjoining site, and as	of the rural edge on this side of Wellington, with the street the setting for the historic parkland and a Listed action where there are many opportunities for viewing it
Comments	the site acts as part of adjoining site, and as	of the rural edge on this side of Wellington, with the sthe setting for the historic parkland and a Listed action where there are many opportunities for viewing it
Comments	the site acts as part of adjoining site, and as Building at a busy jur t assessed areas mut	of the rural edge on this side of Wellington, with the sthe setting for the historic parkland and a Listed action where there are many opportunities for viewing it
Comments Are adjacen visual	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mut	of the rural edge on this side of Wellington, with the sthe setting for the historic parkland and a Listed action where there are many opportunities for viewing it
Are adjacen visualfunctional	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mut	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant
Are adjacen visualfunctional	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mut IIy? IIy? continuation of TWW	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant
Are adjacen visualfunctional	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mutally? Illy? continuation of TWW edge	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant
Are adjacen visualfunctional Comments Settlement	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mutally? Illy? continuation of TWW edge	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant
Are adjacen visual functional Comments Settlement Pre C20 edg Nature of ed Comments	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mutured by? Ily? continuation of TWW edge ge C20-21 eddge negative	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant dee-39 Form of edge smooth/linear action eastern edge of site and Listed Building on north
Are adjacen visualfunctional Comments Settlement Pre C20 edg Nature of ed Comments	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mut lly? Ily? continuation of TWW edge ge C20-21 ed dge negative mid 20th C housing or	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant dee-39 Form of edge smooth/linear action eastern edge of site and Listed Building on north
Are adjacen visualfunctional Comments Settlement Pre C20 edg Nature of ed Comments	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mut lly? Ily? continuation of TWW edge ge C20-21 eddge negative mid 20th C housing or eastern corner. Parkla	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant dee-39 Form of edge smooth/linear action eastern edge of site and Listed Building on north
Are adjacen visual functional Comments Settlement Pre C20 edg Nature of ed Comments Receptors at Receptors	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mutally? Illy? continuation of TWW edge ge C20-21 eddge negative mid 20th C housing or eastern corner. Parkland sensitivity	of the rural edge on this side of Wellington, with the state the setting for the historic parkland and a Listed action where there are many opportunities for viewing it ually reliant dee2-39 Form of edge smooth/linear in eastern edge of site and Listed Building on north and to north
Are adjacen visual functional Comments Settlement Pre C20 edg Nature of ed Comments	the site acts as part of adjoining site, and as Building at a busy jurt assessed areas mutally? Illy? continuation of TWW edge ge	of the rural edge on this side of Wellington, with the side setting for the historic parkland and a Listed nction where there are many opportunities for viewing it ually reliant dee2-39 Form of edge smooth/linear n eastern edge of site and Listed Building on north and to north Sensitivity

Comments Listed Building is most sensitive receptor, with consideration also to setting of historic parkland. There are rural receptors at Barnfield House, Sunkyst Towers and Barnfield Farm.

Potential for improvement of settlement edge and overall mitigation

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Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a large arable field with an area of woodland at its western end. It is located on the southwestern side of Wellington, adjacent to the M54/A5 elevated section interchange and with the B5061along its northern boundary, separating it from the 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.

Housing capacity low

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 very busy road.

LDU context

Landscape characteristics LDU le	Site comments	
Physiographic Hard rock rolling I	flat	
Ground Type Loamy gleyed soil	S	arable cultivation
Land cover Arable farmlands		area of woodland at western end
Settlement pattern Clustered with est	tate farms	large
LDU level	Agree?	
Cultural sensitivity Low	✓	
Ecological sensitivity Very low		e - woodland at western end
Visual sensitivity Moderate	•	tting of historic parkland and es (although lodge not Listed)
Designations		
Landscape Comments	3	
AONB ASLC - Green Network - Open Space -		
Biodiversity		
100 Year Floodplain 📃 🕒		
SSSI 🗆		
Wildlife Site Ancient Woods		

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	LNR =
	tion Area — - WHS — SMs — C P and G —
Pastoral	Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
	single large arable field, with woodland area at western end (approx. 15% of total)
Diversity si	mple
Water	
Presence of Skyline	Water ✓ Comment ditch or streamline between woodland and field
	/ importance not applicable Complexity -
Comments	-
Key views	
To settleme	nt 🗌 -
From settler	ment -
Landmarks	buildings Orleton Hall visible (glimpsed) along drive to north of site; significant views of the Wrekin from the B5061 along northern site boundary
Detractors Intervisibilit	major roads M54/A5 elevated section interchange
Site observa	ition mediumto key features \square from key place \square
	motorway, B5061, some views from wider landscape to north west and view from main entrance to Orleton Park; clear views of the Wrekin
Noise source	25
roads	
Views of dev	velopment one side 180 Presence of people infrequent
Tranquillity	
Summary	low
Comments	road traffic to north and south; views of settlement edge
Functional re	elationship of area
with settle	
with adjac	ent assessed area? some Corridor?
	the site functions as part of the wider farmed landscape and is not/was not part of the Orleton estate. The adjacent site to the east is pasture, while the site to the west is also in arable cultivation

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Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed are	a? significant Setting? \square
	rural foreground to the settlement and is clearly related to tes as part of the wider farmed landscape
Are adjacent assessed areas i	mutually reliant
visually? ✓	
functionally? □	
Comments continued viusally east and TWCI1-3	y as open approach corridor to settlement by TWWe1-40 to 86 to the west
Settlement edge	
Nature of edge negative Comments mid-20th C housin the historic parkla wall and boundary	Form of edge smooth/linear ing beyond the adjoining site to the east is clearly visible. NB and of Orleton Park to the north, with lodge, stone estate by tree belts
Receptors and sensitivity	Consistinity
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
this site on its nor B5061	ery sensitive receptor (historic parkland); a lodge overlooks of them boundary. The site is visible from the M54 and the
Potential for improvement of	f settlement edge and overall mitigation

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Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of part of a large flat arable field and contains several mature or veteran parkland trees, underlining its parkland character and significance as an adjunct to the main parkland of Orleton Hall on its western boundary. It is part of the Orleton Hall estate, which extends northwards to the Wrockwardine Road and eastwards to the edge of the former school sites (We5-45 and 48). It is hedged along its eastern boundary but open along its northern boundary. To the west it fronts the local cricket ground within the parkland and is overlooked by an estate cottage. There are also views over the site from houses along Haygate Road on the western edge of Wellington and long views from Wrockwardine Road. The site's significance lies in its relationship to the historic parkland and in its contribution as open countryside separating the parkland from this edge of Wellington.

Housing capacity low

This site is not appropriate for housing development because of its relationship to the historic parkland to the west and to the wider farmed landscape to the north, and because it contains several mature or veteran parkland trees, which cannot easily be accommodated within housing development layouts. It also acts as a buffer between the parkland and the settlement. There is no natural site boundary to the north and development of this site would set a precedent for further development along the edge of the historic parkland and within the wider farmed landscape.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Hard roo	k rolling lowlands	flat
Ground Type Loamy g	leyed soils	arable farmland with veteran trees
Land cover Arable fa	armlands	see above
Settlement pattern Clustere	d with estate farms	medium
LDU I	evel Agree?	
Cultural sensitivity Low		high - former parkland and current character
Ecological sensitivity Very lo	ow 🗌 moderat	e - NB veteran trees
Visual sensitivity Modera	ate 🔽	

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Designations
Landscape Comments
AONB ASLC -
Green Network
Open Space
Biodiversity
100 Year Floodplain -
SSSI Wildlife Site Site Site Site Site Site Site Sit
Ancient Woods
LNR 🗏
Historic/Archaeology
Conservation Area 🔳 -
WHS SMa
SMs ■ Historic P and G ■
Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐
Comments part of single arable field, hedged along western boundary but open to north
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement ✓ the site reads as part of the historic parkland of Orleton Park, viewed from housing along Haygate Road
Landmarks -
Detractors -
Intervisibility
Site observation mediumto key features \square from key place \square
Comments there is intervisibility with features within the historic parkland, despite boundary tree belts, which are discontinuous, and the site is open to view from the south (edge of Wellington) and the north (ie the northern entrance to Orleton Park on Wrockwardine Road).
Noise sources
roads
Views of development many 270 Presence of people rare

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Tranquillity	1	
Summary	medium/low	
Comments	road along southern bouwest, containing cricker	undary, separating site from settlement; parkland to t ground
Functional	relationship of area	
with sett	lement none	with wider landscape some
with adja	cent assessed area? -	Corridor? \Box
Comments		ort of the wider farmed landscape, within which the and exhibits similar characteristics to the parkland
Visual relat	ionship of area	
with sett	lement some	with wider landscape some
with adja	cent assessed area? -	Setting? \square
Comments	settlement edge and re relates visually to the p	round to the wider farmed landscape from the elates clearly to the wider farmed landscape. It also parkland, being in similar cultivation with many albeit not in quite the same density as within the
Are adjacer	nt assessed areas mutua	ılly reliant
visua	ılly? □	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	•	e ✓ Form of edge smooth/linear
Comments	the settlement edge is i	mainly 20th C, with a few older houses
Receptors a	and sensitivity	
Receptors		Sensitivity
rural resider	nts	high
urban reside	ents	high
roads/rail/c	ycleways	medium
long distanc	e/public footpaths	high/medium
	cricket ground and a purification further to the nor vegetation along the introduction distance so will be of line.	·
Potential fo	or improvement of settle	ement edge and overall mitigation

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cricket ground buildings could be improved or mitigated from east.

Site TWWe4 - 37 Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of a single medium-scale field, now rough ground, with one mature oak and a line of young alder along a ditch. It has a very rolling landform and is very contained, with dense screening from planting along the M54 embankment to the south and development on all other sides. Although intrinsically of some limited merit as a landscape resource, it is in essence cut off from the wider landscape and cannot function as part of it. It is designated Green Network, but adjoining areas with the same designation have been or are currently being developed.

Housing capacity high/medium

This site has no links to the wider landscape and at present acts only as a place for local informal recreation (of which there is little evidence). It appears appropriate to permit housing development, as has happened on adjoining sites, rather than to promote agricultural or amenity management, as long as both the mature oak and the ditchline and alders along it are retained for their biodiversity interest and contribution to the local landscape.

LDU context

Landscape	Comments				
Designations					
Visual sensitivity U	rban			ncealed from wider landscape by nent and motorway planting	
Ecological sensitivity U	rban			e - rough ground, assumed previously Itural use	
Cultural sensitivity U	rban			s within urban area, cut off from ide by motorway	
L	DU level	Agre	ee?		
Settlement pattern Urb	ban			medium	
Land cover Url	ban			sparse: one large oak and line of alders along ditch	
Ground Type Loa	amy gleyed soils			rough ground	
Physiographic Ha	rd rock rolling lo	wland	ds	rolling	
Landscape characteristi	cs LDU le	vel		Site comments	

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AONB U Green Network ASLC
Green Network 🗹
Open Space Right to the second of the seco
Biodiversity 100 Year Floodplain -
SSSI =
Wildlife Site ■
Ancient Woods
LNR —
Historic/Archaeology
Conservation Area -
WHS SMs SMs SMs SMs SMs SMs SMs SMs SMs SM
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments rough ground - derelict farmland
Diversity simple
Water
Presence of Water ✓ Comment ditchline through site
Skyline
Prominence/ importance not applicable Complexity -
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors major roads M54 along southern boundary Intervisibility
Site observation mediumto key features \square from key place \square
Comments adjacent to motorway which has dense tree planting along embankment; schools to east and west; housing development to north
Noise sources
roads
Views of development many all sides 360 Presence of people frequent
Tranquillity
Summary medium/low
Comments site itself would be quite tranquil, but noise of motorway traffic is constant impact

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Functional i	relationship of area				
	lement limited cent assessed area? -	with wider landscape none Corridor? \Box			
•	s part of Green Network area which is now largely developed; cut off from wider landscape to south by motorway; all surrounding areas except school grounds are developed				
Visual relat	ionship of area				
with settl	ement some	with wider landscape none			
with adja	cent assessed area? -	Setting? \square			
Comments	relationship to the sett	ement against motorway, with limited visual lement and none to the wider landscape; it is slightly buses, with a public footpath along its eastern			
Are adjacer	nt assessed areas mutua	ally reliant			
visua	lly? □				
functiona	lly? □				
Comments	-				
Settlement	edge				
Pre C20 ed	ge 🗆 C20-21 edge	 e ⊻			
	edge neutral	Form of edge smooth/linear			
		ched housing and development site to east, recent o north and school to west			
Receptors	ind solisitivity	Sensitivity			
urban reside	ents	high/medium			
long distance	e/public footpaths	high/medium			
roads/rail/c	ycleways	medium			
Comments		ews in from east and north, filtered by boundary sers have filtered views along eastern boundary; local e trafffic			
Potential fo	r improvement of settle	ement edge and overall mitigation			

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Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

A derelict site, formerly a primary school, with a mix of overgrown scrub, grass and some fine mature trees such as a copper beech. The area also includes a scrubby area with a public footpath on the western boundary. The main site slopes east towards housing. The vegetation screens much of the site from housing to the south and from the wider countryside and still functional playing field to the west. There appears to be the remains of a wild garden in the south eastern corner of the site which is a positive landscape feature. Hardstandings remain indicating the location of former buildings, carparks and play spaces and are minor detractors. Houses to the east overlook the site over their back gardens. Whilst the site is intrinsically suitable for development as a brownfield site the mature vegetation, especially tree cover and the wild area should be retained if at all possible. No development should occur outside the school boundary and the public footpath corridor should be retained and enhanced with tree planting.

Housing capacity high/medium

The area has capacity for housing but the mature vegetation, especially tree cover and the wild area should be retained and no development should occur outside the school boundary and the public footpath corridor should be retained and enhanced with tree planting.

LDU context

Landscape characteristic	cs LDU leve	el	Site comments
Physiographic Hard rock rolling lowlands			sloping valley side
Ground Type Loa	amy gleyed soils		mix of mature trees, rough grass and hardstandings
Land cover Urb	ban		mature trees on site with strong cover to southern boundary and scrub cover with some trees on western boundary of site
Settlement pattern Urb	ban		medium
LI	DU level A	gree?	
Cultural sensitivity Ur	rban	urban- sh	nould be low
Ecological sensitivity Un	rban [nould be moderate as overgrown site wildlife garden
Visual sensitivity Ur	rban [urban-sh	nould be low as not widely visible

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Designations
Landscape Comments
AONB Green Network
ASLC ■ Green Network ☑
Open Space
Biodiversity
100 Year Floodplain - SSSI -
SSSI □ Wildlife Site □
Ancient Woods
LNR
Historic/Archaeology
Conservation Area 🔳 -
WHS I
SMs ■ Historic P and G ■
Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments derelict primary school site used for informal recreation
Diversity diverse
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity
Comments for residents on eastern boundary the vegetation on western boundary forms local skyline
Key views
To settlement -
From settlement adjacent houses to east overlook site
Landmarks -
Detractors the hardstandings which are remnants of school
foundations are a detractor
Intervisibility
Site observation lowto key features \square from key place \square
Comments the site is well contained by vegetation, housing and slope running towards the settlement
Noise sources
people
Views of development many 270 Presence of people infrequent
Tranquillity

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	clearly derelict and used for recreation		
Functional	relationship of area		
with settl	ement some	with wider landscape none	
with adja	cent assessed area? lir	mited Corridor? \square	
Comments	schools and have no fur	ent site TWWe5-48 are derelict, previously used as actional connection with the wider countryside. This ormal recreation area while the other site is fenced	
Visual relati	ionship of area		
with settl	ement some	with wider landscape limited	
with adja	cent assessed area? so	me Setting? \square	
Comments	countryside to an exter	y adjacent houses but is screened from the wider and slopes towards the settlement. The site s a similar character but is separted by road, fencing	
Are adjacer	nt assessed areas mutua	lly reliant	
visua	lly? □		
functiona	lly? □		
Comments	-		
Settlement	edge		
Pre C20 edg Nature of e	-	e ✓ Form of edge moderately indented	
Comments	the settlement edge is the south	not widely visible and is screened by vegetation to	
Receptors a	nd sensitivity		
Receptors		Sensitivity	
urban reside	ents	high/medium	
long distance	e/public footpaths	high/medium	
Comments	adjacent residents and	users of footpath to the west	
Potential fo	r improvement of settle	ement edge and overall mitigation	
the site sho	uld be brought into bene	eficial use retaining the mature trees	

Comments though relatively quiet the adjacent settlement edge is visible, the site is

Summary medium

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Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

A derelict site, formerly a secondary school, with a mix of overgrown scrub, grass and some fine mature trees. A public footpath runs along the western boundary outside the site. The site slopes gently east towards the railway and settlement edge. The vegetation screens much of the site from the settlement to the east and from the wider countryside. However, it is open to the apparently redundant playing field to the west. Hardstandings remain indicating the location of former buildings, carparks and play spaces and are minor detractors. A very limited number of houses to the east overlook the site over their back gardens. Whilst the site is intrinsically suitable for development as a brownfield site the mature vegetation, especially tree cover to the west, should be retained to screen the site from the wider landscape. The lombardy poplars should be replaced with suitable native deciduous species. A new strong tree belt should be implemented as advance planting on the northern boundary to screen the site from wider views.

Housing capacity high/medium

The area has capacity for housing but the mature vegetation, especially tree cover should be retained and enhanced and a new strong tree belt should be implemented as advance planting on the northern boundary to screen the site from wider views.

LDU context

Landscape characterist	ics LDU le	vel		Site comments
Physiographic Ha	ard rock rolling lo	wlan	ds	gently sloping to east
Ground Type Lo	oamy gleyed soils			mix of mature trees, rough grass and hardstandings
Land cover Ur	rban			mix of mature trees especially on south west and eastern boundaries, including lombardy poplar
Settlement pattern Ur	rban			small-medium
L	_DU level	Agre	ee?	
Cultural sensitivity U	Jrban		urban- sł	nould be low
Ecological sensitivity U	Jrban		urban- sh site	nould be low-moderate as overgrown
Visual sensitivity U	Jrban			nould be low-moderate as visible painly to the north west

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Designations
Landscape Comments
AONB Green Network ASLC
Green Network ✓
Open Space
Biodiversity 100 Year Flooding III
100 Year Floodplain - SSSI
Wildlife Site ■
Ancient Woods
LNR —
Historic/Archaeology
Conservation Area
WHS SMs SMs SMs
Historic P and G
Function of Area
Pastoral \square Arable \square Horticulture \square Recreation \square Other $ rightharpoonup$
Comments derelict secondary school site
Diversity diverse
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments for residents on eastern boundary of primary school site the vegetation on western boundary forms local skyline
Key views
To settlement
From settlement $\ \square$ adjacent houses to south east overlook site obliquely
Landmarks -
Detractors the hardstandings which are remnants of school foundations are a detractor
Intervisibility
Site observation mediumto key features \square from key place \square
Comments the site low-medium intervisibility as it is generally well contained by vegetation, settlement edge and slope running towards the settlement but its northern boundary is open and exposed to view
Noise sources
other
Views of development many 270 Presence of people infrequent

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Tranquillity	1	
Summary	medium	
Comments		the adjacent settlement edge is visible, the site is railway is on the north eastern boundary
Functional	relationship of area	
with sett	lement none	with wider landscape none
with adja	cent assessed area? li	mited Corridor? \square
Comments	schools and have no fu	cent site TWWe5-45 are derelict, previously used as nctional connection with the wider countryside. This estantially while the other site is used as an informal
Visual relat	ionship of area	
with sett	lement some	with wider landscape some
with adja	cent assessed area? so	ome Setting? \square
Comments	the wider countryside	by a few houses some obliquely but is screened from to the west but not the north. The site adjacent or character but is separated by road, fencing and
Are adjacer	nt assessed areas mutua	ally reliant
visua	ılly? □	
functiona	ılly? □	
Comments	-	
Settlement	edge	
Pre C20 ed	•	
Nature of e	3	Form of edge moderately indented
	the east including the r	not widely visible and is screened by vegetation to ailway line
	and sensitivity	Compilativitate
Receptors urban reside	ants	Sensitivity high/medium
	e/public footpaths	high/medium
roads/rail/c	·	medium
rural resider		high
comments	3	, rail users, footpath users and rural residents may a distance to the north west
Potential fo	or improvement of settl	ement edge and overall mitigation

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

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Site TWWe5 - 49 Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A very gently sloping area of arable and pastoral fields wrapping around playing fields on the western edge of Wellington. The fields are bounded by low hedges with very few mature trees in the hedgerows or in fields. The area is overlooked from higher ground to the north west. A public footpath runs across the area but is unlikley to be used as it only accesses Orleton Hall and another footpath runs along the north eastern boundary. Adjacent houses have some views over the area. Though of limited intrinsic sensitivity, the area acts as part of a green buffer between the urban settlement and Orleton Hall and its formal parkland which is an Historic Park and Garden. For this reason the area is sensitive.

Housing capacity low

The area has no capacity for housing as it acts as part of a green buffer between the urban settlement of Wellington and Listed Orleton Hall and its formal parkland which is an Historic Park and Garden. Structures on the site would be more visible from parts of the historic 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.

LDU context

Landscape

Landscape characteristics LDU	level	Site comments
Physiographic Hard rock rolling lowlands		very gently sloping valley side
Ground Type Loamy gleyed soils		arable and pasture
Land cover Arable farmlands		very few trees, some mature in fields and some in low cut hedgerows
Settlement pattern Clustered with estate farms		medium-large
LDU level	Agree?	
Cultural sensitivity Low	✓	
Ecological sensitivity Very low	✓	
Visual sensitivity Moderate	☐ mode	erate to high due to low hedges
Designations		

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Comments

AONB — - 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 ■ Function of Area
Pastoral ✓ Arable ✓ Horticulture □ Recreation □ Other □
Comments arable and pasture
Diversity simple
Water
water
Presence of Water ✓ Comment two small field ponds
Clarking
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement area overlooked by adjacent estate housing although some at
lower level to east
Landmarks Orleton Hall in trees to the west
Detractors -
Intervisibility
Site observation highto key features □from key place □
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
Haygate.
Noise sources
people
Views of development many 270 Presence of people infrequent
Tranquillity
<u> </u>
Summary medium
Comments though relatively guiet housing development is visible to the south and east

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and the site is crossed and bordered by public footpaths

Functional i	relationship of area	
with settl	ement limited	with wider landscape significant
with adja	cent assessed area? none	e Corridor? \square
Comments	estate and has some publ	anaged as part of a wider landholding, possibly the lic access in the form of public footpaths [although appears little used as it terminates at the Hall].
Visual relati	ionship of area	
with settl	ement some	with wider landscape some
with adja	cent assessed area? limi	ted Setting?
Comments	•	buffer between Orleton Hall and its formal parkland t of Wellington. It is overlooked by some houses.
	nt assessed areas mutually	y reliant
visua	,	
functiona	lly? ⊔	
Comments	-	
Settlement	edge	
Pre C20 edo Nature of e	•	▼ Form of edge smooth/linear
	sitting discreetly within the	ively low houses at a lower level than the site, he landscape although of limited intrinsic merit
Receptors	and sensitivity	Concitivity
urban reside		Sensitivity
rural resider		
long distance	e/public footpaths	
roads/rail/c	ycleways	
Comments	longer views, possibly inc	adjacent urban residents, rural residents with luding Orleton Hall, users of the public footpaths he roads to the north west and south.
Potential fo	r improvement of settlen	nent edge and overall mitigation

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increase native tree cover along hedgerows

Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity medium/low

This site consists of a narrow band of sloping pasture 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, and there are spaced poplars along part of the boundary to the railway, which is also fenced. At the southern 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.

Housing capacity high/medium

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. The belt of scrub and trees between the site and Wrockwardine Road should be retained as a green corridor and 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	stics LDU	level	Site comments
Physiographic Hard rock rolling lowlands			flat at northen end, sloping in southern half to south
Ground Type Loamy gleyed soils		pasture	
Land cover Urban		some on boundary	
Settlement pattern Urban			small
	LDU level	Agree?	
Cultural sensitivity	Urban	low	
Ecological sensitivity	Urban	_ low	
Visual sensitivity	Urban	□ low	
Designations			
Landscape	Comment	S	

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AONB Green Network ASLC
Green Network 🗹
Open Space Diadica stitut
Biodiversity 100 Year Floodplain -
SSSI =
Wildlife Site
Ancient Woods
LNR —
Historic/Archaeology
Conservation Area -
WHS SMs
Historic P and G ■
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments single pasture field
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 visible from Wrockwardine Road and the railway; not visible from public footpath, which is in cutting. Partly screened from wider landscape by railway planting
Noise sources
roads
Views of development one side 180 Presence of people infrequent
Tranquillity
Summary medium/low
Comments road adjacent to site reduces tranquillity, as does railway

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Functional relationship of area	
with settlement limitedwith adjacent assessed area? n	with wider landscape none one Corridor?
the railway and some p	Network like adjacent site, they area separated by planting along it; within the settlement it has no ther as a precursor of the open countryside to the west
Visual relationship of area	
with settlement limited	with wider landscape limited
with adjacent assessed area? li	mited Setting? \square
•	rom the wider landscape and adjoining site by the creened from the settlement by garden vegetation and n
Are adjacent assessed areas mutua	ally reliant
visually? □	
functionally?	
Comments -	
Settlement edge	
Pre C20 edge \Box C20-21 edg Nature of edge neutral	e ✓ Form of edge smooth/linear
Comments housing on Wrockwardi	ne Road
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
long distance/public footpaths	high/medium
roads/rail/cycleways	medium
through trees across th are no unfiltered views	is, to the west, would have oblique views of the site of railway; urban residents have filtered views; there is from the wider landscape - the railway acts as the otpath users are at a level well below that at which into the site.
Potential for improvement of settle	lement edge and overall mitigation

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Settlement: Wellington

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

This site consists of an area of flat rough ground and scrub with some wet woodland, adjacent to a well-used public footpath which functions as an off-road link between two settlements There is an additional path towards the western edge of the site and other informal paths through it and a ditchline along its southern boundary, which does not drain wetland areas adjacent to the woodland. The site is well screened, with glimpsed views through trees to development on the edge of Wellington and the southern edge of Admaston. It is screened from the wider landscape by a railway embankment. It is part of a wider area of pasture, rough ground and woodland, all formerly riparian meadowland, which serves as a green wedge to maintain separation of Wellington and Admaston. It is therefore of high/medium landscape sensitivity for a variety of reasons.

Housing capacity low

Given the high/medium landscape sensitivity of this site, housing development would be entirely inappropriate in that it would reduce separation between two settlements, would reduce the openness of the riparian corridor, would entail the loss of biodiversity interest and informally used open space, would have a significant visual impact on the public footpath and would reduce local tranquillity.

LDU context

Landscape characteris	tics LDU le	vel		Site comments
Physiographic ¹	Physiographic Hard rock rolling lowlands		flat	
Ground Type	Loamy gleyed soils			rough ground and scrub with some woodland
Land cover	Urban			pocket of wet woodland
Settlement pattern	Urban			medium
	LDU level	Agre	ee?	
Cultural sensitivity	Urban		moderat	e- wet meadow along watercourse;
Ecological sensitivity	Urban		medium species	high - wet woodland and wetland
Visual sensitivity	Urban		U	ljacent to well used footpath and part wedge separating settlements
Designations				
Landscape	Comments			

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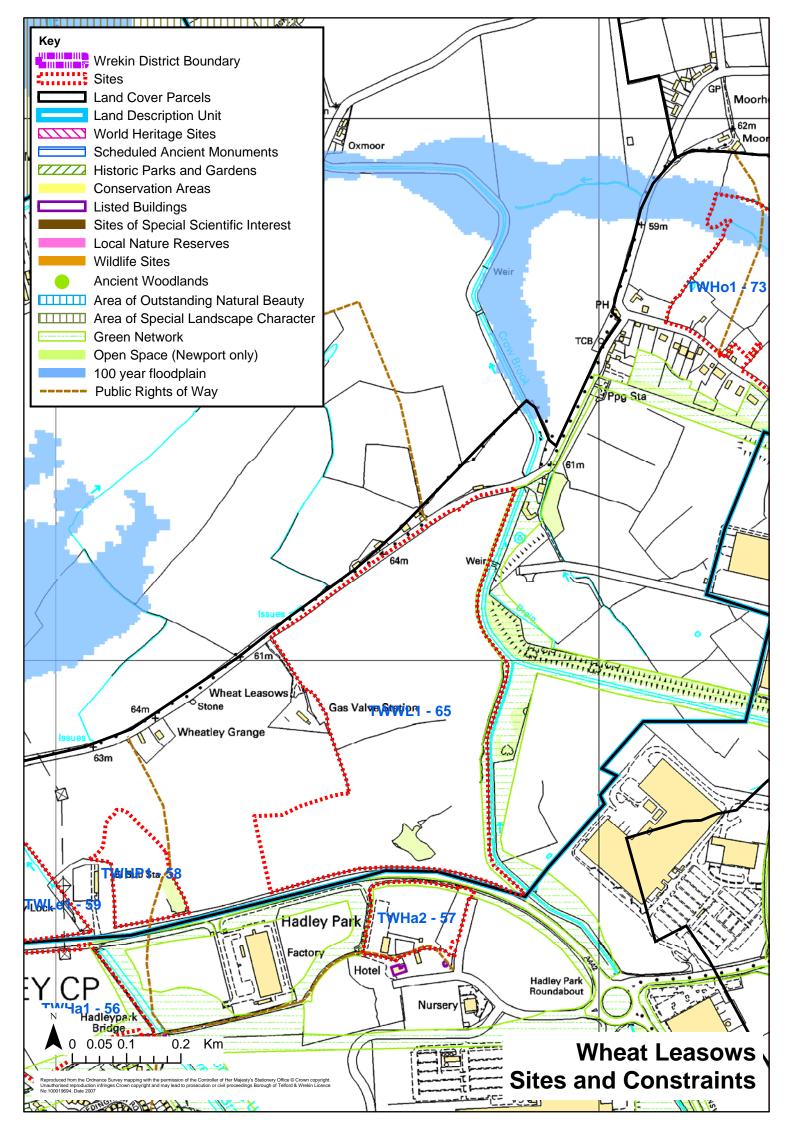
AONB U Green Network ASLC	
Green Network ✓	
Open Space	
Biodiversity	
100 Year Floodplain ✓ - SSSI □	
Wildlife Site ■	
Ancient Woods	
LNR I	
Historia/Archaeology	
Historic/Archaeology Conservation Area -	
WHS	
SMs	
Historic P and G	
Function of Area	
Pastoral \square Arable \square Horticulture \square Recreation $ oldsymbol{ $	
Comments rough ground and woodland adjacent to public footpath; part of green	
wedge separating two settlements	
Diversity simple	
Water	
Presence of Water ✓ Comment shaloow ponds	
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	
Comments screened from wider landscape by railway embankment; intervisible with	
developed edges of Admaston and Wellington and remainder of green wedge; visible from railway	
9	
Noise sources	
roads	
Views of development some Presence of people frequent	
Tranquillity	
Summary medium	
Comments although motorway noise is apparent at a distance, and there is some impact	t

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from trains, development at north western corner and beyond adjacent site to east is only visible through trees at north western corner and general tree cover provides containment and increases perceptions of tranquillity

Functional relationship of area					
with settlement significantwith wider landscape none					
with adjacent assessed area? si	ignificant Corridor? ✓				
Admaston and Welling	een wedge and off-road footpath link between ton; it does not function as part of the wider farmed ged like the other parts of the green wedge				
Visual relationship of area					
with settlement limited	with wider landscape limited				
with adjacent assessed area? si	ignificant Setting? \square				
	small areas of either settlement and other parts of screened from the wider landscape by a railway				
Are adjacent assessed areas mutua	ally reliant				
visually? 🗹					
functionally?					
Comments with TWAd2-53 as part	of open green wedge between built areas				
Settlement edge					
Pre C20 edge C20-21 edg Nature of edge neutral	e ✓ Form of edge smooth/linear				
Comments -					
Receptors and sensitivity					
Receptors	Sensitivity				
urban residents	high/medium				
long distance/public footpaths	high/medium				
roads/rail/cycleways	medium				
Comments limited views in from road across adjacent site or playing field/allotments Potential for improvement of settlement edge and overall mitigation					

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Settlement: Wheat Leasowes

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

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. A few rural houses lie immediately to the north of the site, where there are extensive views over moorland. Along the western boundary there is a gas valve station and a residential school, while in winter there are views through woodland to large structures to the east. To the south, conifers provide some screening aginst 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.

Housing capacity medium/low

This site is not appropriate for housing development as it lies outside the settlement envelope and has a variety of urban-edge land uses adjoining. Any development of the site should be confined to the southern edge, where road traffic 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. This site is also significant as a buffer zone between the settlement and the moors.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacial	vales and valleys	gently undulating, falling to the north
Ground Type Loamy g	leyed soils	arable
Land cover 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 angle to western boundary
Settlement pattern Clustere	ed with estate fa	rms large
LDU I	evel Agre	ee?
Cultural sensitivity Low	✓	
Ecological sensitivity Very I		low - arable farmland and relic hedgerows
Visual sensitivity Low		moderate - visible from Humber Lane, and from some parts of settlement edge, although good screening along much of A442 frontage and to east
Designations		

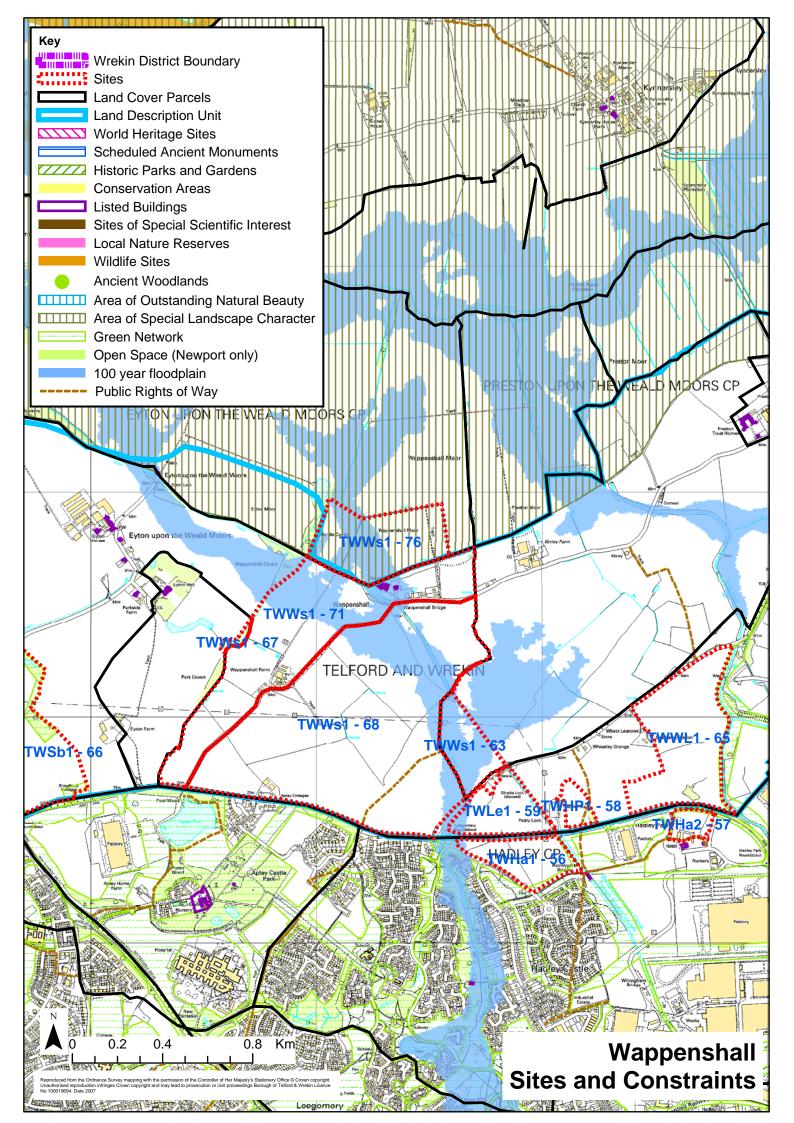
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Landscape	Comments			
AONB 🗆	-			
ASLC ☐ Green Network ☑				
Open Space				
Biodiversity				
100 Year Floodplain SSSI	-			
Wildlife Site 🔳				
Ancient Woods				
LNR 🗏				
Historic/Archaeology				
Conservation Area	-			
WHS 🔳				
SMs Historic P and G				
Function of Area				
Pastoral ☐ Arable ☑ F	Horticulture Recreation Other			
Comments part of very e	extensive arable field with some other land uses			
Diversity simple				
Water				
Presence of Water \Box	Comment canal abutting eastern boundary			
Skyline				
Prominence/ importance	e not applicable Complexity			
Comments -				
Key views				
To settlement	-			
From settlement $\ \square$ -				
Landmarks structures	windmill at Hadley Park visible across A442			
Detractors major roads A442				
Intervisibility				
Site observation medium	mto 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, views of development on many sides, makes southern edge very				
untranquil, while northern edge is more rural and slightly more tranquil (less traffic and open views) although clearly transitional character				

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mixed use, and to an extent with the wider landscape to the north. One structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? functionally? Comments - Settlement edge Pre C20 edge	Functional r	relationship of area					
Comments the site is managed as part of the wider farmed landscape and has no public access Visual relationship of areawith settlement somewith wider landscape limitedwith adjacent assessed area? some Setting? □ Comments there is intervisibility between this site and the settlement edge, which is in mixed use, and to an extent with the wider landscape to the north. One structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? □functionally? □ Comments - Settlement edge Pre C20 edge ☑ C20-21 edge ☑ Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Paral residents high Prodocads/rail/cycleways high			·				
access Visual relationship of area with settlement somewith wider landscape limited with adjacent assessed area? some Setting? □ Comments there is intervisibility between this site and the settlement edge, which is in mixed use, and to an extent with the wider landscape to the north. One structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? □ functionally? □ Comments - Settlement edge Pre C20 edge ☑ C20-21 edge ☑ Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Formal residents high Formal residents high	with adja	cent assessed area?	none Corridor? \square				
with settlement somewith wider landscape limitedwith adjacent assessed area? some Setting? □ Comments there is intervisibility between this site and the settlement edge, which is in mixed use, and to an extent with the wider landscape to the north. One structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? □functionally? □ Comments - Settlement edge Pre C20 edge C20-21 edge Nature of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Proads/rail/cycleways high	Comments						
with adjacent assessed area? some Comments there is intervisibility between this site and the settlement edge, which is in mixed use, and to an extent with the wider landscape to the north. One structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? □ functionally? □ Comments - Settlement edge Pre C20 edge	Visual relati	ionship of area					
Comments there is intervisibility between this site and the settlement edge, which is in mixed use, and to an extent with the wider landscape to the north. One structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? functionally? Comments - Settlement edge Pre C20 edge	with settl	ement some	with wider landscape limited				
structure within the adjacent site to the south is a local landmark (site TWHa2-57) Are adjacent assessed areas mutually reliant visually? functionally? Comments - Settlement edge Pre C20 edge C20-21 edge Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors Sensitivity Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors high	with adja	cent assessed area?	some Setting? \square				
visually? functionally? Comments - Settlement edge Pre C20 edge C20-21 edge Power of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Foundal residents high Foodds/rail/cycleways high	Comments	mixed use, and to an structure within the a	extent with the wider landscape to the north. One				
Comments - Settlement edge Pre C20 edge C20-21 edge Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Fural residents high Form of edge smooth/linear	Are adjacen	it assessed areas mutu	ually reliant				
Comments - Settlement edge Pre C20 edge C20-21 edge Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Fural residents high Foodds/rail/cycleways high	visua	lly? □					
Pre C20 edge C20-21 edge Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Fural residents high Foods/rail/cycleways high	functiona	lly? □					
Pre C20 edge C20-21 edge Snooth/linear Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Receptors Sensitivity Fural residents high Foods/rail/cycleways high	Comments	-					
Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Fural residents high Form of edge smooth/linear Form of edge smooth/linear Form of edge smooth/linear	Settlement	edge					
Nature of edge neutral Form of edge smooth/linear Comments settlement edge is mixed use: well screened factory; hotel with pasture fields and windmill; ongoing commercial development Receptors and sensitivity Fural residents high Form of edge smooth/linear Form of edge smooth/linear Form of edge smooth/linear	Pre C20 ed	ge ☑ C20-21 ed	ge ✓				
fields and windmill; ongoing commercial development Receptors and sensitivity Fural residents high Foads/rail/cycleways high	•	•	Form of edge smooth/linear				
Receptors Sensitivity rural residents high roads/rail/cycleways high		· ·	· · · · · · · · · · · · · · · · · · ·				
rural residents high roads/rail/cycleways high	Receptors a	nd sensitivity					
roads/rail/cycleways high	Receptors		Sensitivity				
y y	rural residen	ents high					
Comments small number of rural residents to the north, residential school along part of	roads/rail/c	ycleways	high				
Comments small number of rural residents to the north, residential school along part of							
Comments small number of rural residents to the north, residential school along part of							
western boundary and adjacent busy road- A442 and rural road to north	Comments		• • • • • • • • • • • • • • • • • • • •				
Potential for improvement of settlement edge and overall mitigation	Potential fo	r improvement of set	tlement edge and overall mitigation				

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Site TWWs1 - 63 Settlement: Wappenshall

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A flat low lying arable field which appears to lie substantially in the floodplain and between the Hurley Brook and the line of the disused Shropshire Union canal [Telford Branch]. The area is out in the open countryside and forms part of the transitional low lying landscape running to the Weald Moors to the north. The site has limited tree cover [adjacent to the

brook]. Pylons are a detractor.

Housing capacity low

The area has no capacity for housing as it is substantially in the floodplain, in open countryside and forms part of the transitional low lying landscape running to the Weald Moors to the north. The Shropshire Union Canal or Hurley Brook are potentially important recreational and nature conservation corridors out of the town which should be conserved and

enhanced.

LDU context

Landscape characteristics LDU level Site comments Physiographic Glacial vales and valleys flat lowland Ground Type Loamy gleyed soils arable Land cover Arable farmlands trees and scrub along disused canal with gappy low hedge to east Settlement pattern Clustered with estate farms medium LDU level Agree? Cultural sensitivity Low **~** Ecological sensitivity Very low **✓** -Visual sensitivity Low moderate as fairly open landcover

Designations

Landscape Comments

AONB 🗏

ASLC **✓**

Green Network

Open Space

Biodiversity

100 Year Floodplain ✓ -

SSSI 🔳

Wildlife Site

Ancient Woods

LNR 🔳

Historic/Archaeology

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WHS □ SMs ☑				
Historic P and G Function of Area				
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐				
Comments arable				
Diversity uniform				
Water				
Presence of Water ✓ Comment Hurley Brook adjacent				
Skyline				
Prominence/ importance not applicable Complexity				
Comments -				
Key views				
To settlement -				
From settlement -				
Landmarks -				
Detractors pylons/power line crosses field Intervisibility				
Site observation mediumto key features \square from key place \square				
Comments flat with limited /gappy hedgerow cover				
Noise sources				
roads				
Views of development some Presence of people infrequent				
Tranquillity				
Summary medium				
Comments adjacent to busy minor road but set away from the settlement edge although powerline reduces tranquillity visually				
Functional relationship of area				
with settlement nonewith wider landscape some				
with adjacent assessed area? some Corridor?				
Comments the area appears to be managed as part of a wider landholding and has no public access				
Visual relationship of area				
with settlement nonewith wider landscape some				
with adjacent assessed area? some Setting? \square				
Comments the area forms part of the wider flat countryside north of the town running towards the Weald Moors				

Conservation Area <a> -

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Are adjacent assessed areas mutual	ly reliant	
\dots visually? \square		
functionally? \square		
Comments -		
Settlement edge		
Pre C20 edge ☐ C20-21 edge		
Nature of edge	Form of edge	
Comments n/a		
Receptors and sensitivity		
Receptors	Sensitivity	
rural residents	high	
roads/rail/cycleways high		
Comments adjacent rural residents	and minor road users	
Potential for improvement of settle	ment edge and overall mitigation	

reinstate trees and hedges along field boundaries

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Justification

Landscape sensitivity medium

An area of undulating mixed farmland sloping north to the floodplain and level moors. The area is bounded to the east by the Hurley Brook and now disused Shopshire Union Canal [Telford 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..

Housing capacity low

The area has low capacity for housing as it is crossed by a formal axis from Apley Castle park which is a popular park and important feature on the northern edge of the new town. The park 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 floodplain within the site limits development capacity.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Glacia	Il vales and valleys	undulating lowland gradually sloping north to floodplain and level ground
Ground Type Loamy	gleyed soils	mixed farming
Land cover Arable	e farmlands	very limited tree cover mainly conifned to small trees and overgrown hedgerows along disused canal /Hurley Brook and a few well cut hedgerows
Settlement pattern Cluste	red with estate fa	rms medium- large
LDU	level Agre	ee?
Cultural sensitivity Low	✓	-
Ecological sensitivity Very		-
Visual sensitivity Low		moderate because the area is visible from the north and open to east and part of west
Designations		

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Landscape	Comments
AONB 🗆	-
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	
Function of Area	
	Horticulture □ Recreation □ Other □
Comments mixed farmla	nd
Diversity simple	
Water	
Presence of Water ✓	Comment canal
Skyline	
Prominence/ importance	e not applicable Complexity
Comments -	
Key views	
To settlement	-
	ne area lies north of Apley Castle Park and there is a view orridor from a lime avenue across this site
Landmarks	Apley Castle Park to the south
Detractors	pylons/power line crosses area
Intervisibility	
Site observation medium	mto key features \square from key place \square
Comments part of tranc	he of land open to north, east and west
Noise sources	
roads	
Views of development	one side 180 Presence of people infrequent
Tranquillity	
1 · J	
Summary medium	

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Functional relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area?	some Corridor? \square
• •	ne managed as part of a wider landholding and has one ag into the settlement
Visual relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area?	some Setting? \square
	vith the settlement is the view corridor from Apley ms part of a sweep of northerly slopes running towards
Are adjacent assessed areas muti	ually reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 ed	lge ✓
Nature of edge neutral	Form of edge moderately indented
Comments Apley Castle Park inde	ents various housing developments
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
urban residents	high
roads/rail/cycleways	medium
long distance/public footpaths	high
Comments adjacent residents has A442 and PROW users	ve wide views over the area as do motorists on the
Potential for improvement of set	tlement edge and overall mitigation

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improve hedgerows with trees

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Site TWWs1 - 71 Settlement: Wappenshall

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

An area of undulating mixed farmland 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 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.

Housing capacity medium/low

The area has very little capacity for housing apart from one or two houses possibly associated with Wappenshall. This is because it is open countryside north of the strong limit of Apley Park and the A442 sloping down to the Moors. The area should not be developed independent of Area 1-68 to the east.

LDU context

Landscape characteristic	istics LDU level		Site comments
Physiographic Glacial vales and valleys			undulating lowland gradually sloping north to floodplain and level ground
Ground Type Loa	my gleyed soils		mixed farming
Land cover Arable farmlands			strong deciduous tree belt to the east, around farm and along canal
Settlement pattern Clu	Clustered with estate farms		medium
L	OU level	Agree?	
Cultural sensitivity Lo	W	-	
Ecological sensitivity Ve	ery low		dland and hedgerows are likely to ne value
Visual sensitivity Lo	w		e because the area is visible from the dopen to east and part of west
Designations			
Landscape	Comments		

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AONB □ - ASLC ☑
Green Network
Open Space
Biodiversity
100 Year Floodplain ✓ -
SSSI —
Wildlife Site ■ Ancient Woods ■
LNR =
Historic/Archaeology Conservation Area Listed buildings at Wappenshall
Conservation Area Listed buildings at Wappenshall WHS
SMs ✓
Historic P and G ■ Function of Area
Pastoral ☑ Arable ☑ Horticulture □ Recreation □ Other ☑
Comments mixed farmland including specialist poultry [?] and Wappenshall settlement
Diversity diverse
Water
Presence of Water ✓ Comment disused canal to north
Skyline Description of the state of the sta
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors pylons/powerline cross area
Intervisibility
Site observation mediumto key features \square from key place \square
Comments part of tranche of land open to north, east and west
Noise sources
roads
Views of development some Presence of people infrequent
Tranquillity
Summary medium
Comments the A442 to the south is a noise source but this reduces to the north
Curational valationship of avec

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with settlement limited	with wider landscape some
with adjacent assessed area?	some Corridor? \square
• •	e managed as part of a wider landholding and contains nent of Wappenshall but has no other functional links t and no public access
Visual relationship of area	
with settlement limited	with wider landscape some
with adjacent assessed area?	some Setting? \square
Comments part of sweep of north	nerly slopes running towards Weald Moors
Are adjacent assessed areas mutu	nally reliant
visually? ✓	
functionally? ✓	
Comments this area would not be	e developed in isolation from area to the east
Settlement edge	
Pre C20 edge ✓ C20-21 edg Nature of edge neutral	ge ☑ Form of edge moderately indented
Comments Wappenshall- untidy a vegetation by canal	gglomeration of buildings but partly integrated by
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residents inc	luding farm and A442 and minor road users
Potential for improvement of sett	lement edge and overall mitigation

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Zone sensitivity and capacity

Justification

Landscape sensitivity high An isolated pasture/meadow in the Wappenshall

Moor with drainage ditches located north of the disused canal and the small settlement of Wappenshall. Part of the area is floodplain. Views in are screened by strong hedgerows and clumps 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 within the Weald Moors Area of Special Landscape Character and is very

much part of open countryside with high

sensitivity.

Housing capacity low The area has no capacity for housing as it is in

open countryside, exhibits the characteristics of the Wappenshall Moor of which it is a part, is

partly floodplain and has very limited

relationship with Wappenshall.

LDU context

Landscape characteristics LDU level Site comments

Physiographic River valleys levels

Ground Type Fenland pasture/meadow

Land cover Arable farmlands tree belt to the west

Settlement pattern Meadow and marsh medium-large

LDU level Agree?

Cultural sensitivity Moderate **Ecological sensitivity** Moderate

✓ -

Visual sensitivity Low

moderate- low as open to the north

Designations

Landscape Comments

AONB Area of Special Landscape Character- Weald Moors

ASLC 🗹

Green Network

Open Space

Biodiversity

100 Year Floodplain ✓ -

SSSI 🗏

Wildlife Site

Ancient Woods

LNR 🗏

Historic/Archaeology

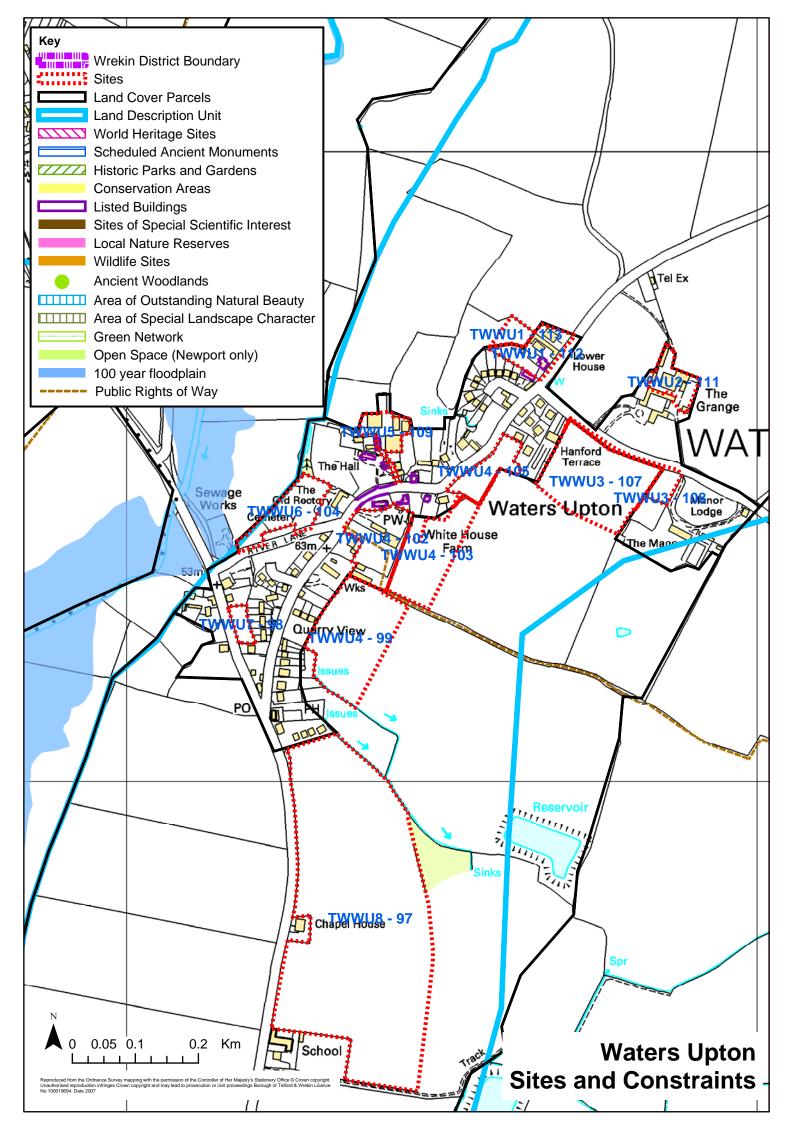
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Conservation Area Listed building to the south
WHS □ SMs ✓
Historic P and G Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ☐
Comments pasture/meadow
Diversity simple
Water
Presence of Water ✓ Comment field ditches
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement -
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
3.
Comments views across moors to north
Comments views across moors to north
Comments views across moors to north
Comments views across moors to north Noise sources
Comments views across moors to north Noise sources Views of development some Presence of people rare
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south Functional relationship of area
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south Functional relationship of area with settlement nonewith wider landscape significant
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south Functional relationship of area with settlement nonewith wider landscape significant with adjacent assessed area? some Corridor? Comments the area is likely to be managed as part of the same landholding as 1-71 to
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south Functional relationship of area with settlement nonewith wider landscape significant with adjacent assessed area? some Corridor? Comments the area is likely to be managed as part of the same landholding as 1-71 to the south
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south Functional relationship of area with settlement nonewith wider landscape significant with adjacent assessed area? some Corridor? Comments the area is likely to be managed as part of the same landholding as 1-71 to the south Visual relationship of area
Comments views across moors to north Noise sources Views of development some Presence of people rare Tranquillity Summary high/medium Comments isolated meadow with no public access and small settlement to south Functional relationship of area with settlement nonewith wider landscape significant with adjacent assessed area? some Corridor? □ Comments the area is likely to be managed as part of the same landholding as 1-71 to the south Visual relationship of area with settlement limitedwith wider landscape some

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visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edge Nature of edge neutral	e ☑ Form of edge moderately indented
Comments small settlement related	d 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 settle	ement edge and overall mitigation

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Site TWWU1 - 112 Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

Lower House is a Listed red brick farmhouse with associated curtilage and farm complex with a series of barns and outbuildings, some steel and some brick. It lies on the northern edge of the settlement and forms an important introduction to Waters Upton to the north. A Listed building lies directly to the south. These two buildings are prominent in their relatively open setting from the road junction to the south east. Trees lie on the northern boundary but do not fully screen the complex, and a fine mature tree lies on the southern road frontage. While the complex appears to be in a poor state of repair, it still forms a traditional, positive edge to the settlement.

Housing capacity medium/low

Housing on this site could disrupt the traditional pattern and hierarchy of forms of the farm complex and adversely affect the setting of the two Listed buildings. The only potentially acceptable option would be sensitive conversion of the long brick outbuilding ensuring that minimal indications of domestic use were visible from the road and from the north.

LDU context

Landscape characteris	tics LDU le	vel		Site comments
Physiographic 5	Soft rock vales and valleys		ys	very gently sloping valley side
Ground Type	Localised impoverished sandy soils Arable farmlands			farm complex with farmhouse
Land cover				mature trees on northern boundary and south east corner
Settlement pattern	Clustered with esta	ite fa	rms	small
	LDU level	Agre	ee?	
Cultural sensitivity	Low			e medium high because of Listed se building and associated farm
Ecological sensitivity	Low	✓	-	
Visual sensitivity	Low			nedium-low as visible from north/north loss open farmland
Designations				
Landscape	Comments			

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AONB ASLC -
Green Network
Open Space Biodiversity
100 Year Floodplain
SSSI Wildlife Site
Ancient Woods
LNR =
Historic/Archaeology
Conservation Area Listed farmhouse and another Listed building directly adjacent WHS SMS Historic P and G Function of Area
Pastoral □ Arable □ Horticulture □ Recreation □ Other ✓
Comments farm complex
Diversity complex
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement ✓ farm is first indication of the settlement to the north west on the northern approach
From settlement ✓ the Listed farmhouse is a distinctive feature when viewed from road junction to the south, also in conjunction with Listed building to the south west
Landmarks Listed farmhouse
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments the landscape is fairly open and gently undulating to the north although it rises to the south east and the settlement screens the area to the south
Noise sources
roads
Views of development one side 180 Presence of people infrequent
Tranquillity
Summary medium

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Comments the site lies at the quiet end of the settlement on a minor road

Functional relationship of ar	^ea
with settlement some	with wider landscape some
with adjacent assessed are	ea? significant Corridor? \square
3	relates to the function of the settlemnt and the surrounding ling site TWWU1-113. There is no public access.
Visual relationship of area	
with settlement significar	ntwith wider landscape some
with adjacent assessed are	ea? significant Setting? ✓
appropriate and	ex acts as the setting for the Listed farmhouse and is an traditional edge/introduction to the settlement. The WWU1-113 forms part of the open surrounding landscape.
visually? ✓	matuany renamin
functionally?	
Comments Housing on site complex. Settlement edge	TWWU1-113 land would affect the setting of the farm
Pre C20 edge C20-2 Nature of edge positive	21 edge ☑ Form of edge highly indented
Comments the farm complex despite its poor of and appears to be	x provides a positive traditional edge to the settlement condition. The Listed farmhouse is particularly important e in good condition.
Receptors and sensitivity Receptors	Sensitivity
rural residents	·
	high
roads/rail/cycleways	high
Comments adjacent road us	ers and residents
Potential for improvement of	of settlement edge and overall mitigation

bring the farm buildings into beneficial agricultural use

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Zone sensitivity and capacity

	Justification
Landscape sensitivity high/medium	Part of a pasture associated with, and used by, the adjacent farm complex. The area is strip fields in the historic landscape classification. Views are glimpsed across the field from the road to the north east and is located on the very edge of the settlement.
Housing capacity low	The area has no capacity for housing as it lies on the edge of the settlement, would extend the visual envelope of the settlement when viewed from the north and is the open setting for a traditional farm complex.
LDU context	
Landscape characteristics LDU lev	el Site comments
Physiographic Soft rock vales and v	ralleys very gently sloping valley side
Ground Type Localised impoverish	ned sandy soils pasture associated with farm
Land cover Arable farmlands	hedge to south
Settlement pattern Clustered with estat	e farms small
LDU level A	gree?
Cultural sensitivity Low	$_{\square}$ possibly medium high as strip fields
Ecological sensitivity Low	▽ -
Visual sensitivity Low	 should medium-low as visible from north/north east across open farmland
Designations	
Landscape AONB - ASLC - ASLC - Green Network - Open Space - Biodiversity 100 Year Floodplain - SSSI - Wildlife Site - Ancient Woods - LNR - LNR - Comments	
Historic/Archaeology Conservation Area Listed farmh WHS SMS Historic P and G Function of Area	ouse and another Listed building to the south

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Pastoral lacktriangle Arable \Box Horticulture \Box Recreation \Box Other \Box

Comments pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement farm complex adjacent is first indication of the settlement to the north west on the northern approach
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation mediumto key features \square from key place \square
Comments the landscape is fairly open and gently undulating to the north although the settlement screens views from the south
Noise sources
roads
Views of development one side 180 Presence of people occasional
Tranquillity Summary high (modium)
Summary high/medium Comments necture an edge of guist and of settlement with no public assess.
Comments pasture on edge of quiet end of settlement with no public access
Functional relationship of area
with settlement nonewith wider landscape some
with adjacent assessed area? significant Corridor? \square
Comments part of field closely associated with farm complex
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? some Setting? ✓
Comments the field is open land visible directly north west of farm complex and is part of its open rural setting
Are adjacent assessed areas mutually reliant
visually? ☑
functionally? ✓

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Comments this area is accessed through the farmyard and its function is to a certain extent intertwined with the farm complex [TWWU1-112]. Housing on this

land would affect the setting of the farm complex.

Settlement edge

Pre C20 edge ✓ C20-21 edge ✓

Nature of edge positive Form of edge highly indented

Comments the farm complex provides a positive traditional edge to the settlement despite its poor condition. The Listed farmhouse is particularly important and appears to be in good condition.

Receptors and sensitivity

Receptors Sensitivity

rural residents high roads/rail/cycleways high

Comments nearby road users and residents

Potential for improvement of settlement edge and overall mitigation

hedge on north eastern boundary

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A farm/building complex with some sheds with windows which do not have a rural character with the large house called The Grange to the south, facing away from the complex. The buildings are situated on flat ground in an open position, with only two trees to the west. This allows open views from the north where the complex is seen on the flat horizon with some mature trees beyond. The land falls to the south and to the north west so the complex is openly visible on rising land and is prominent from these directions, clearly separate from the settlement and acting as a minor detractor spoiling the setting of The Grange with its mature gardens.

Housing capacity medium/low

The area has very limited capacity for housing. It is clearly separate from the settlement, is part of the building complex associated with The Grange, is highly visible from the north and on rising land from the north west and south east on road approaches to the settlement.

LDU context

Ancient Woods

Landscape characteristics	LDU level		Site comments
Physiographic Soft rock vales and valleys		gently rising undulating lowland	
Ground Type Loca	lised impoverished	sandy soils	farm /building complex
Land cover Arab	le farmlands		isolated trees to west
Settlement pattern Clust	ered with estate fa	ırms	small
LDU	U level Agre	ee?	
Cultural sensitivity Low	V	-	
Ecological sensitivity Low		-	
Visual sensitivity Low	<i>I</i>		e as highly visible from north/north from south east
Designations			
Landscape	Comments		
AONB ASLC Construction ASLC Open Network Open Space Biodiversity			
100 Year Floodplain SSSI	-		
Wildlife Site 🔳			

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LNR 🗏
Historic/Archaeology Conservation Area - WHS S SMs Historic P and G Function of Area
Pastoral □ Arable □ Horticulture □ Recreation □ Other ✓
Comments farm /building complex
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance apparent Complexity simple
Comments complex visible on skyline from north and north west
Key views
To settlement ✓ northern and eastern approaches to settlement
From settlement -
Landmarks buildings The Grange is a noticeable building on skyline
Detractors other building complex Intervisibility
Site observation mediumto key features \square from key place \square
Comments the landscape is very open and gently undulating to the north and the complex is on a slight rise relative to land to the west and south so it is also prominent from these directions
Noise sources
roads
Views of development some Presence of people infrequent
Tranquillity
Summary high/medium
Comments complex in vicinity of quiet end of settlement with no public access
Functional relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? none Corridor? \square
Comments appears not to be functional farm complex
Visual relationship of area
with settlement limitedwith wider landscape some

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with adjacent assessed a	rea? none Setting? \square			
Comments in view from the north the complex is highly visible and is one of several ribbon developments along lane past the manor but is clearly separate from the settlement in all other views				
Are adjacent assessed are	s mutually reliant			
visually? □				
functionally? \square				
Comments -				
Settlement edge				
Pre C20 edge \Box C20 Nature of edge	21 edge □ Form of edge			
Comments n/a				
Receptors and sensitivity				
Receptors	Sensitivity			
rural residents	high			
roads/rail/cycleways	high			
Comments road users on r limited nearby	inor roads to the north/north east and south east and very ural residents			
Potential for improvement of settlement edge and overall mitigation				
remove sheds with windows- ie without rural character and/or create native tree screen and hedge around complex and along track accesses				

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Site TWWU3 - 107 Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

Part of an open arable field on very gently undulating land, gradually sloping south. The area separates the settlement proper to the west from The Manor to the east and The Grange to the north east and also acts as setting to these buildings, especially The Grange which directly faces and overlooks the area. Views are possible from the lane to the north towards the settlement and from the settlement and PROW to the south/southwest.

Housing capacity low

The area has no capacity for housing as this would close the gap between the settlement proper and the two large houses and their grounds and would adversely affect the setting of the houses and the character of the

settlement.

LDU context

Landscape characteristics LDU level Site comments Physiographic Soft rock vales and valleys very gently undulating plateau top Ground Type Localised impoverished sandy soils arable Land cover Arable farmlands trees associated with adjacent Manor House and dwellings to the north Settlement pattern Clustered with estate farms medium-large LDU level Agree? Cultural sensitivity Low **~ ✓** -**Ecological sensitivity** Low Visual sensitivity Low ☐ moderate-low as open to south

Designations

Landscape	Comments
AONB 🗏	-
ASLC 🗏	
Green Network 🗏	
Open Space	
Biodiversity	
100 Year Floodplain 🗏	-
SSSI 🗏	
Wildlife Site	
Ancient Woods	
LNR 🗏	

Historic/Archaeology

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WHS □ SMs □
Historic P and G Function of Area
Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐ Comments arable
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement glimpse views of settlement through hedge from north
From settlement ✓ view across field to The Manor and The Grange from PROW in settlement and from various dwellings in settlement
Landmarks The Manor and The Grange
Detractors - Intervisibility
Site observation mediumto key features ✓from key place □
Comments open to views from the south
Noise sources
roads
Views of development many 270 Presence of people infrequent
Tranquillity
Summary medium
Comments minor road on northern boundary and settlement to west and large houses on two other sides.
Functional relationship of area
with settlement nonewith wider landscape significant
with adjacent assessed area? none Corridor? \square
Comments part of larger arable field
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? some Setting? ✓
Comments area separates the Manor and the Grange from the settlement proper and acts as setting to these buildings, especially to the Grange which faces the

Conservation Area <a> -

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area

Are adjacent assessed areas mutua	illy reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edg Nature of edge neutral	e ☑ Form of edge moderately indented
Comments adjacent edge to west outside the settlement	is moderately indented. The Grange and Manor are proper.
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments adjacent residents and	minor road users
Potential for improvement of settl	ement edge and overall mitigation

native trees in hedgerow to north

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Site TWWU3 - 108 Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium A small pasture/ grass paddock within the large

curtilage of The Manor House with walled garden to the south, and drive directly to the east. The site lies adjacent to a minor road approach to the settlement and therefore is important in terms of the visual composition and setting of the Manor House. The north western boundary is a fence with clear views in and out.

Housing capacity medium/low The field has very limited if any capacity for

housing. The only possibly acceptable development would be for one dwelling to echo

the form and scale of Manor Lodge to the east. The north western boundary would preferably be a native species hedge with trees to help mitigate any development form. The boundary

with the lane should remain intact.

LDU context

Historic/Archaeology

Landscape characteristic	s LDU lev	/el		Site comments
Physiographic Soft	rock vales and	valle	eys	very gently undulating plateau top
Ground Type Loca	alised impoveris	hed :	sandy soils	pasture/grassland
Land cover Arab	ole farmlands			trees including conifes to the east alongside drive to the Manor
Settlement pattern Clus	tered with esta	te fa	rms	small
LD	U level	Agre	ee?	
Cultural sensitivity Lov	N		possibly : House cu	should be medium as part of Manor rtilage
Ecological sensitivity Lov	N	~	-	
Visual sensitivity Lov	N		possibly	medium- low as open to north west
Designations				
Landscape	Comments			
AONB ASLC ASLC Oreen Network Open Space Description Assumed Aslc Assumed Assum	-			

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WHS SMs
Historic P and G
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ✓
Comments pasture/grassland in Manor curtilage
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement uiew across field to The Manor from PROW in settlement and from various dwellings in settlement
Landmarks The Manor
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments open fence boundary to the north west
Noise sources
roads
Views of development many 270 Presence of people infrequent
Tranquillity
Summary medium
Comments minor road on northern boundary and part of curtilage to large house
Functional relationship of area
with settlement nonewith wider landscape nonewith adjacent assessed area? none Corridor?
Comments within curtilage of Manor separated from settlement proper
Visual relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? some Setting? ✓

Conservation Area \blacksquare -

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Are adjacent assessed areas r	nutually reliant
\dots visually? \square	
functionally? \square	
Comments -	
Settlement edge	
Pre C20 edge ☐ C20-21	edge □
Nature of edge	Form of edge
Comments n/a	
Receptors and sensitivity	
Receptors	Sensitivity
rural residents	high
roads/rail/cycleways	high
Comments nearby residents a	nd minor road users
j	
•	settlement edge and overall mitigation
native hedge with trees on nor	th western boundary

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

The site consists of White House farmyard, with apparently redundant buildings and structures, and a small grassed paddock in the heart of the settlement and directly adjacent to two Listed buildings- the church and farmhouse. The site very gently slopes up to the west and then the land levels off. The structures and stone wall on the eastern boundary form the immediate skyline for users of the settlement street. The area and structures form the setting and backcloth to the church but detract from it at present due to their poor condition, albeit rural in form. A red brick building is the most positive building on site. The relatively modern larger sheds are visible on the skyline from the A442 to the south, in front of the church's small pointed bell tower. A public footpath runs through the small grassed field linking the heart of the settlement with the countryside to the east. Due to its position adjacent to the Listed church in the heart of the settlement, the site is very sensitive.

Housing capacity medium

The site may have some capacity for housing as the current buildings are highly visible detractors adjacent to the church. Any development would have to be highly sensitive to this, be of high quality and be the subject of a comprehensive design/development brief. It is suggested that there may be an opportunity to create a settlement green adjacent to the church boundary to keep built form away from the church. Parking for the church should also be accommodated. Trees should mitigate the effect of any houses when seen behind the church or on the skyline. This also applies in views from the south and east.

LDU context

Landscape characteristics LDU level Site comments

Physiographic Soft rock vales and valleys very gently sloping plateau top

Ground Type Localised impoverished sandy soils farmyard and pasture/grass field

Land cover Arable farmlands trees on road frontage and to south by barns

Settlement pattern Clustered with estate farms small

LDU level Agree?

Cultural sensitivity Low

Ecological sensitivity Low 🗸 -

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Visual sensitivity Low	☐ moderate-low as visibility to east
Designations	
AONB - ASLC - Green Network -	mments
Open Space Biodiversity 100 Year Floodplain - SSSI - Wildlife Site Ancient Woods LNR	
Historic/Archaeology Conservation Area List WHS SMS Historic P and GF Function of Area	ted buildings of church and farm to north
Pastoral ✓ Arable ☐ Hort	iculture □ Recreation □ Other 🗹
Comments farmyard and fiel	d [unused]
Diversity diverse	
Water	
Presence of Water Co	mment -
Skyline	
Prominence/ importance pr	rominent Complexity
•	undary wall form local skyline when viewed from road to ldings are visible on skyline when viewed from the A442 to
To settlement view	r from PROW to east across to Listed church adjacent and as visible from A442 to the south
From settlement 🗹 view	to church from main settlement street
Landmarks churches	church adjacent
Detractors other Intervisibility	barns and silos minor detractors
Site observation medium Comments structures on the Noise sources	to key features $\ \square$ from key place $\ \square$ esite are visible from the south and east
roads	people
Views of development man	y 270 Presence of people frequent

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Tranquillity	
Summary medium	
Comments in middle of quiet settle	lement
Functional relationship of area	
with settlement some	with wider landscape some
with adjacent assessed area? s	ome Corridor?
Comments farmyard which has in including 4-103 and 4-	the past probably related to surrounding fields 99.
Visual relationship of area	
with settlement significant	with wider landscape some
with adjacent assessed area? s	ome Setting?
	to the setting of the church in the core of the m the landscape to the east
Are adjacent assessed areas mutu	ally reliant
visually?	
functionally?	
Comments -	
Settlement edge	
Pre C20 edge ✓ C20-21 edg Nature of edge positive	e ☑ Form of edge highly indented
along with the red bric	ildings- church and farmhouse are a positive edge k outbuildings and old rectory opposite. The farm tractors although their scale and function appear
Receptors and sensitivity	Sensitivity
rural residents	high
long distance/public footpaths	high
roads/rail/cycleways	medium
•	pecially the Old Rectory, church users, settlement rs on the footpath crossing the area.
Potential for improvement of sett	lement edge and overall mitigation

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removal/reuse of farm buildings and tree planting on eastern boundary

Site TWWU4 - 103 Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

Part of a large arable field on the edge of a very gently undulating plateau with a line of mature trrees on its southern boundary. The field abuts the settlement and farmyard to the east and provides an open backdrop in glimpse views from the settlement street which is at a slightly lower level. Views are possible from the PROW to the south across it to the church and out to the wider landscape to the east. The southern edge of the site and associated trees are visible on the skyline from the A442 to the south.

Housing capacity medium/low

There is very little if any capacity for housing on the site as it is an open field clearly outside the settlement with clear views to the east. Any structures would be visible from the A442 to the south, clearly extending the essentially linear settlement form.

LDU context

Historic/Archaeology

Landscape characteristic	s LDU level	:	Site comments
Physiographic Soft rock vales and valleys		very gently sloping plateau top	
Ground Type Localised impoverished sandy soils		sandy soils	arable
Land cover Arable farmlands		I	line of trees on track to the south
Settlement pattern Clus	tered with estate fa	irms i	medium-large
LD	U level Agre	ee?	
Cultural sensitivity Lo	W	-	
Ecological sensitivity Lov		-	
Visual sensitivity Lo	w	moderate	as within open landscape
Designations			
Landscape	Comments		
AONB ASLC ASLC Open Network Open Space Description Space Subject Strain Ancient Woods LNR			

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Conservation Area Listed buildings- church and farmhouse to the north west WHS SMs Sms
Historic P and G ■ Function of Area
Pastoral □ Arable ☑ Horticulture □ Recreation □ Other □
Comments arable
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance prominent Complexity simple
Comments southern boundary/trees visible on skyline when viewed from the A442 to the south
Key views
To settlement from the A442 to the south □ □ □ □ □ □ □ □ □ □ □ □
From settlement
Landmarks churches church to west
Detractors other barns and silos to the west are minor detractors Intervisibility
Site observation mediumto key features $\ \ \ \ \ \ \ \ \ \ \ \ \ $
Comments medium- high- open landscape visible from east, north east and south Noise sources
people
Views of development many 270 Presence of people occasional
Tranquillity
Summary medium
Comments site on edge of quiet settlement with PROW to south
Functional relationship of area
with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor?
Comments forms part of a larger arable field. PROW to south, not on site
Visual relationship of area
with settlement somewith wider landscape significant
with adjacent assessed area? some Setting?
Comments the area contributes to the setting of the church in the core of the settlement, visible from the landscape to the east

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Are adjacent assessed areas mutua	Ily reliant		
visually? \square			
functionally? \square			
Comments -			
Settlement edge			
Pre C20 edge ✓ C20-21 edge Nature of edge positive	Form of edge highly indented		
Comments the nearby Listed buildings- church and farmhouse are a positive edge along with the red brick outbuilding. The farm sheds/buildings are detractors although their scale and function appear appropriate. Receptors and sensitivity			
Receptors	Sensitivity		
rural residents	high		
long distance/public footpaths	high		
roads/rail/cycleways	medium		
Comments adjacent residents, user	rs of PROW and A442 to the south		
Potential for improvement of settle	ement edge and overall mitigation		

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Site TWWU4 - 105 Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium A n

A narrow sloping meadow sloping down to the settlement street and located adjacent to the settlement hall. Mature trees lie on its eastern fenced boundary and to the north,. Open views are possible to the arable fields beyond. The field is the main gap left in the settlement built frontage and is important to its character.

Housing capacity medium/low

The site has little or no capacity for housing as it is the last major gap in the settlement built frontage allowing views of the surrounding landscape in and adds to the character of the settlement.

LDU context

Landscape characteristics LDU level Site comments Physiographic Soft rock vales and valleys gently sloping valley side Ground Type Localised impoverished sandy soils pasture Land cover Arable farmlands fine mature trees on eastren boundary and to north by settlement hall Settlement pattern Clustered with estate farms small LDU level Agree? Cultural sensitivity Low **V Ecological sensitivity** Low Visual sensitivity Low ☐ low-moderate as an open field with views east Designations Landscape Comments AONB 🗏 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 Function of Area

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Pastoral $oldsymbol{arphi}$ Arable \square Horticulture \square Recreation \square Other \square
Comments pasture
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement from settlement street next to settlement hall- main gap left in settlement frontage
Landmarks -
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments open to east
Noise sources
roads people
Views of development many 270 Presence of people frequent
Tranquillity
Summary medium
Comments in quiet settlement next to main street and settlement hall
Functional relationship of area
with settlement nonewith wider landscape limited
with adjacent assessed area? limited Corridor?
Comments the field may be managed as part of a wider landholding but has no public access
Visual relationship of area
with settlement significantwith wider landscape limited
with adjacent assessed area? some Setting?
Comments next to settlement hall- main gap left in settlement frontage
Are adjacent assessed areas mutually reliant
visually?
functionally?
Comments -

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Settlement edge

Pre C20 edge ✓ C20-21 edge ✓

Nature of edge neutral Form of edge moderately indented

Comments the settlement frontage is moderately attractive and this site forms an indentation

Receptors and sensitivity

Receptors Sensitivity

rural residents high roads/rail/cycleways high

Comments adjacent residents, users of the settlement hall and settlement street

Potential for improvement of settlement edge and overall mitigation

additional trees on boundaries

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Site TWWU4 - 99 Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

Part of a large open arable field sloping to the north visible in direct views from the A442 approaching the settlement from the south, with its northern edge forming the skyline. The field forms an important green wedge between the new housing to the south and the farm buildings to the north, enhancing the linear indented character of the settlement. A PROW

overlooks the field from the north.

Housing capacity low

The exposed nature of the field, open to views from the south mean it is inappropriate for development.

LDU context

Landscape characteristics LDU level Site comments Physiographic Soft rock vales and valleys sloping valley side

Ground Type Localised impoverished sandy soils arable

line of trees to north and associated with Land cover Arable farmlands

houses to west

Settlement pattern Clustered with estate farms large

> LDU level Agree?

Cultural sensitivity Low **~** Ecological sensitivity Low **✓** -

Visual sensitivity Low ☐ moderate- high as sloping field exposed to view

from the south

Designations

Comments Landscape

AONB 🔳

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

Function of Area

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Pastoral ☐ Arable ☑ Horticulture ☐ Recreation ☐ Other ☐ Comments arable
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance prominent Complexity simple
Comments northern edge of the field is skyline when viewed from A442 to the south
Key views
To settlement ✓ from the A442 to the south
From settlement -
Landmarks -
Detractors -
Intervisibility
Site observation highto key features \square from key place \square
Comments sloping field is visible from the A442 to the south
Noise sources
roads
Views of development one side 180 Presence of people infrequent
Tranquillity
Tranquillity Summary medium
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significant
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor?
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? Comments forms part of a larger arable field. PROW to north, not on site
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? □ Comments forms part of a larger arable field. PROW to north, not on site Visual relationship of area
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? Comments forms part of a larger arable field. PROW to north, not on site Visual relationship of area with settlement somewith wider landscape significant
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? □ Comments forms part of a larger arable field. PROW to north, not on site Visual relationship of area with settlement somewith wider landscape significantwith adjacent assessed area? some Setting? ✓ Comments the area contributes to the setting of the church and the linear indenetd character of the settlement visible from the landscape and A road to the
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? □ Comments forms part of a larger arable field. PROW to north, not on site Visual relationship of area with settlement somewith wider landscape significantwith adjacent assessed area? some Setting? ✓ Comments the area contributes to the setting of the church and the linear indenetd character of the settlement visible from the landscape and A road to the south Are adjacent assessed areas mutually reliant visually? □
Summary medium Comments site on edge of settlement with A442 visible and audible to south and PROW to north Functional relationship of area with settlement nonewith wider landscape significantwith adjacent assessed area? some Corridor? □ Comments forms part of a larger arable field. PROW to north, not on site Visual relationship of area with settlement somewith wider landscape significantwith adjacent assessed area? some Setting? ✓ Comments the area contributes to the settling of the church and the linear indenetd character of the settlement visible from the landscape and A road to the south Are adjacent assessed areas mutually reliant

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Pre C20 edge ☐ C20-21 edge ✓

Nature of edge neutral Form of edge moderately indented

Comments directly adjacent edge not generally visible. Edge of settlement to the south, visible from A442 a detractor.

Receptors and sensitivity

Receptors Sensitivity

rural residents high

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

Potential for improvement of settlement edge and overall mitigation

Comments adjacent residents, users of the A442 and PROW to north

-

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Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A farm complex with Listed barn on the edge of the valley floor. The buildings protrude north of the settlement and are visible from housing to the east and from across the valley floor from the north when much of the settlement is screened. They are, significantly, visible from the settlement street behind an important cluster of Listed buildings in the core of the settlement, including the Hall. A narrow treed lane accesses the farm yard and contributes to the settlement character.

Housing capacity medium/low

There is very limited or no opportunity for housing on this site which would not disrupt the traditional pattern and hierarchy of forms of the farm complex and spoil the setting of the Listed buildings within and adjacent. The access lane is also very narrow and contributes to the rural caharcter and should remain unchanged. The visibility of the complex from the north means the area is unsuitable for housing which would be exposed to view in a rural setting.

LDU context

Landscape characteristics	DU level	Site comments
Physiographic Soft rock va	les and valleys	sloping valley side
Ground Type Localised in	npoverished sandy soils	farm/building complex
Land cover Arable farm	lands	mature trees along access
Settlement pattern Clustered w	rith estate farms	small
LDU leve	el Agree?	
Cultural sensitivity Low	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	high as farm complex with Listed
Ecological sensitivity Low	✓ -	
Visual sensitivity Low	✓ -	
Designations		
Landscape Comn	nents	
AONB - ASLC - ASLC Green Network - Open Space -		
Biodiversity		
100 Year Floodplain 📃 🕒		
SSSI		
Wildlife Site		
Ancient Woods 🗏		

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LNR —
Historic/Archaeology Conservation Area Listed building WHS SMs Historic P and G Function of Area
Pastoral □ Arable □ Horticulture □ Recreation □ Other ☑
Comments farm/building complex
Diversity simple
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement -
From settlement $\ \square$ glimpses from core of settlement behind Listed buildings
Landmarks buildings Hall adjacent- locally visible
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments area set down on valley floor with some views to the north
Noise sources
other
Views of development one side 180 Presence of people frequent Tranquillity
Summary medium
Comments farm complex on edge of settlement
Functional relationship of area
with settlement significantwith wider landscape some
with adjacent assessed area? none Corridor?
Comments farmyard integral part of villlage original function and relating to landscape to the north
Visual relationship of area
with settlement somewith wider landscape some
with adjacent assessed area? none Setting?

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Comments farmyard integral part of villlage and settlement character and forming rural backcloth to the Hall and cluster of Listed buildings adjacent

Are adjacent assessed areas mutua	lly reliant	
visually? □		
functionally? \square		
Comments -		
Settlement edge		
Pre C20 edge ✓ C20-21 edge		
Nature of edge positive	Form of edge	highly indented
Comments very positive edge of se	ttlement- core with List	ed buildings and walls
Receptors and sensitivity		
Receptors	Sensitivity	
rural residents	high	
roads/rail/cycleways	high	
Comments adjacent residents and s	settlement street users	
Potential for improvement of settle	ement edge and overal	mitigation

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Site TWWU6 - 104 Settlement: Waters Upton

I DIL Ioval

Zone sensitivity and capacity

Justification

Landscape sensitivity high/medium

A locally prominent steep slope forming the curtilage and setting of the Old Rectory. The area consists of mown grass below the house and rough grassland elsewhere. Tree cover is old parkland trees with some mature trees on the boundary with the lane to the south. The settlement cemetery is surrounded by the site and enjoys open views across it to the river valley to the north. The A442 has a significant view to the site which acts as a positive setting to the Old Rectory and an appropriate introduction to the settlement.

Housing capacity low

Landscano characteristics

The site has no capacity for housing as it is a prominent slope which acts as a setting for the Old Rectory and setting and tranquil surrounds for the cemetery. The slope is highly visible from the north from the A442 which increases its sensitivity.

Cita commonto

LDU context

Lanuscape Characteri	31103	LDO IEVEI		Site comments
Physiographic	Physiographic Soft rock vales and valleys		steeply sloping valley side	
Ground Type	Localised in	mpoverished	sandy soils	grass lawns and pasture with parkland trees
Land cover	Arable farr	mlands		mature parkland trees
Settlement pattern	Clustered v	with estate fa	rms	small
Cultural sensitivity	LDU lev	el Agre		medium due to association with Old
,			Rectory	
Ecological sensitivity	Low		possibly	low- medium as rough grassland
Visual sensitivity	Low		moderate	e as steep slope visible from north
Designations				
Landscape	Comi	ments		
AONE ASLO Green Network Open Space Biodiversity 100 Year Floodplair SSS Wildlife Site Ancient Woods				

Historic/Archaeology

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WHS □ SMs □ Historic P and G □
Function of Area
Pastoral ✓ Arable ☐ Horticulture ☐ Recreation ☐ Other ✓
Comments grass lawns and pasture with parkland trees
Diversity diverse
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement ✓ view approaching settlement from the north on A442 from river bridge
From settlement ✓ view from cemetery
Landmarks buildings The Old Rectory
Detractors - Intervisibility
Site observation mediumto key features \square from key place \square
Comments slope highly visible from A442 but for short distance
Noise sources
roads
Views of development one side 180 Presence of people infrequent
Tranquillity
Summary medium
Comments site on edge of settlement with A442 visible and audible to nortth west and quiet lane to south
Functional relationship of area
with settlement limitedwith wider landscape limited
with adjacent assessed area? none Corridor?
Comments appears to be part of Old Rectory curtilage- some rough, some mown
Visual relationship of area
with settlement significantwith wider landscape some
with adjacent assessed area? none Setting? ✓
Comments important setting to Old Rectory and screen to new housing to south

Conservation Area <a> -

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Are adjacent assessed areas mutu	ally reliant	
visually? \square		
\dots functionally? \square		
Comments -		
Settlement edge		
Pre C20 edge ✓ C20-21 edg	e 🗸	
Nature of edge positive	Form of edge	moderately indented
Comments the Old Rectory is a ponew housing to the sou	•	ge of the settlement . The ut is mitigated by tree cover
Receptors and sensitivity		
Receptors	Sensitivity	
rural residents	high	
roads/rail/cycleways	high	
Comments adjacent residents and	A442 users and lane use	ers
Potential for improvement of sett	lement edge and overa	II mitigation

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Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity low

This site consists of a small rectangular area of derelict land within the settlement envelope of Waters Upton. It is currently used for access to one of the semi-detached houses immediately to the east and is otherwise neglected. Garden vegetation fringes it to north and south, while the western road frontage has relic metal fencing along part of the boundary. Within the wider landscape it is not visible due to surrounding housing, despite a small area of open space directly to the west. However, it is highly visible to all users of the A442 which runs past the site frontage.

Housing capacity high

This is clearly a site that should be developed for housing, to restore the built pattern of the settlement. There is capacity for several small units, which should echo the scale, form and materials of adjacent houses to north and south. It would be advisable to locate houses as far east on the site as possible, to provide opportunities for easy access to and from the busy A442.

LDU context

Landscape characteristic	S LDU le	evel	Site comments
Physiographic Soft rock vales and valleys		flat	
Ground Type Localised impoverished sandy soils		rough ground	
Land cover Arable farmlands		garden vegetation on some boundaries	
Settlement pattern Clus	stered with esta	ate farms	very small
LC	OU level	Agree?	
Cultural sensitivity Lo	W	moderate	e - part of pattern of built environment
Ecological sensitivity Lo	W	✓	
Visual sensitivity Lo	W	☐ medium	high - highly visible locally
Designations			
Landscape	Comments		
AONB ASLC Screen Network Copen Space	-		
Biodiversity			
100 Year Floodplain SSSI	-		
Wildlife Site Ancient Woods			

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LNR 🗏
Historic/Archaeology Conservation Area - WHS S SMs Historic P and G Function of Area
Pastoral ☐ Arable ☐ Horticulture ☐ Recreation ☐ Other ☑
Comments used as amenity access by local residents
Diversity uniform
Water
Presence of Water Comment -
Skyline
Prominence/ importance not applicable Complexity
Comments -
Key views
To settlement highly visible part of settlement from A442
From settlement -
Landmarks -
Detractors other obviously unmanaged land within settlement Intervisibility
Site observation lowto key features \square from key place \square
Comments enclosed by development
Noise sources
roads aircraft people
Views of development many all sides 360 Presence of people frequent
Tranquillity Summany Jave
Summary low Comments the site is surrounded by housing on three sides, with houses visible across a
busy road
Functional relationship of area
with settlement significantwith wider landscape none
with adjacent assessed area? none Corridor?
Comments the site is clearly part of the built pattern of the settlement and may well have been developed at some point in the past.
Visual relationship of area
with settlement somewith wider landscape none

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with adjacent	assessed area? no	one Setting? \square		
Comments the site is clearly visible from houses to the east, north and south, from the west and for all users of the A442. There are no viewpoints within the wider landscape to the west.				
Are adjacent as	sessed areas mutua	ally reliant		
visually?				
functionally?				
Comments -				
Settlement edge	e			
Pre C20 edge ✓ C20-21 edge ✓ Nature of edge neutral Form of edge moderately indented Comments houses to the east of the site are mid 20thC, while cottages to north, south and north west/north east are earlier, probably late 18th and 19th C, all red brick and small scale				
Receptors and s	ensitivity			
Receptors		Sensitivity		
rural residents		high		
roads/rail/cycle	ways	high		
	site is clearly visible ehicles	e to all passers-by on the public highway, on foot or		
Potential for im	provement of settl	lement edge and overall mitigation		

(re)development of the site to restore the street pattern

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Settlement: Waters Upton

Zone sensitivity and capacity

Justification

Landscape sensitivity medium

This site consists of part of a single large field on the southern edge of Waters Upton. It is in arable cultivation and generally flat, with a notable undulation in the southern part, between Chapel House and Crudgington Primary School, both of which occupy small areas on the western edge of the site, abutting the A442. The site forms part of the wider farmed landscape, which here consists of large-scale mainly arable fields with few or low hedges. It is more treed and wooded to the east, but very open to the west. There is no physical boundary marking the site's eastern edge. Although of relatively low value as a landscape resource, this site is very important in separating the two settlements of Waters Upton and Crudgington.

Housing capacity low

The site has no capacity for development. Development would very significantly reduce the separation of the two settlements of Waters Upton and Crudgington and would be highly visible within the wider landscape. It would not be possible to provide adequate or suitable screening, as this is not a well wooded or treed landscape, and the landform is generally flat. Development on this scale would not be an appropriate fit with the existing lessentially inear pattern of Waters Upton and would have a significant impact on both Chapel House and Crudgington Primary School, which at present enjoy an open, rural position.

LDU context

Landscape characteristics	LDU level	Site comments
Physiographic Soft rock	vales and valleys	variable; generally flat but with notable local undulation at southern end
Ground Type Localised	I impoverished sandy soils	arable cultivation
Land cover Arable farmlands		none
Settlement pattern Clustered	d with estate farms	large
LDU le	evel Agree?	
Cultural sensitivity Low	✓	
Ecological sensitivity Low	\checkmark	
Visual sensitivity Low	☐ moderat	e-high - visible over a wide area
Designations		

Landscape Comments

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AONB — -	
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 □	
Function of Area	
Pastoral ☐ Arable ☑ Horticulture ☐ I	Recreation \square Other \square
Comments part of single large arable field	without neages
Diversity uniform	
Water	
Presence of Water $\ \square$ Comment -	
Skyline	
Prominence/ importance not applicable	Complexity
Comments -	
Key views	
To settlement no, but is part of s	southern approach to the settlement, so
From settlement -	
Landmarks buildings Crudgington	creamery to the south west
Detractors major roads A442 and Cr	udgington creamery to the south west
Intervisibility	anging and a comment
Site observation high	to key features \Box from key place \Box
Comments given a large site within a fairly degree of intervisibility, not from	y flat landscape, there is a considerable om viewpoints, but from within the wider
S S	there are few houses and no footpaths locally
Noise sources	
roads aircraft	
Views of development many 270	Presence of people frequent
Tranquillity	
Summary medium/low	
	he school at the southern end attracts twice-
COMMENS THE 21TH ADMIT A DROVE HOART SHOTE	THE ACTION OF THE SOUTHERN BING ATTLACTS TWICE-

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daily users although the site is likely to more tranquil to the south east, in open countryside $% \left(1\right) =\left(1\right) \left(1\right)$

Functional i	relationship of area	
	ement none cent assessed area? no	with wider landscape significant one Corridor? \Box
Comments	the site and is managed public access	I as part of the wider farmed landscape with no
Visual relat	ionship of area	
with settl	ement some	with wider landscape significant
with adja	cent assessed area? no	one Setting? \square
Comments	•	vider farmed landscape, acts to separate Waters n and acts as a foreground to the settlement when outh
Are adjacer	nt assessed areas mutua	lly reliant
visua	lly? □	
functiona	lly? □	
Comments	-	
Settlement	edge	
Pre C20 ed Nature of e	•	e √ Form of edge smooth/linear
Comments		edge to the north consists of four houses set at an 42 looking out over the site and relating poorly to the nt
Receptors a	nd sensitivity	
Receptors		Sensitivity
rural resider	nts	high
roads/rail/c	ycleways	high
Comments	•	se, users of Crudgington Primary School and residents Waters Upton, as well as all users of the A442, evelopment of this site
Potential fo	r improvement of settle	ement edge and overall mitigation

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restoration of field boundaries would reduce large scale of farmed landscape

CALIBRATION OF LANDSCAPE SENSITIVITY AND CAPACITY

For ease of understanding this sheet can be folded out while using the zone assessments. It sets out the definitions of sensitivity and capacity as defined earlier in the report [in 2.9 and 2.10].

SENSITIVITY

The calibration of the sensitivity is as follows:

- Low- key characteristics of landscape are robust and/or are of relatively low intrinsic value as a landscape resource.
- Medium-low- key characteristics of landscape are resilient to change and/or are of limited intrinsic value as a landscape resource.
- Medium- key characteristics of landscape are susceptible to change and have value as a landscape resource.
- High-Medium- key characteristics of landscape are vulnerable to change and/or have high value as a landscape resource.
- High- key characteristics of landscape are very vulnerable to change and/or have significant value as a landscape resource.

CAPACITY

The calibration of the capacity is as follows:

- **High** thresholds for significant change are very high and much of the area can be developed.
- High-medium- thresholds for significant change are high and the area is able to accommodate a significant proportion for development.
- Medium- thresholds for change are intermediate with some ability to accommodate development in some parts.
- Medium-low- thresholds for change are low and development can be accommodated only in limited situations.
- Low- thresholds for change are very low and the area is unable to accommodate development without significant adverse effects.

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.

Coppicing- the 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.

Consistent- relatively unchanging element or pattern across a given area of

landscape.

Cultural pattern- expression of the historic pattern of enclosure and rural

settlement.

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

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

hedgerows and settlements] are exhibited in the landscape

(consistency).

Diversity- [in terms of the function of an area] the variety of different

functions of an area.

Dominant- main defining feature or pattern.

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

sensitivity- habitats or patches [areas].

Element- individual component parts of the landscape such as field

boundaries, woodlands, patches of similar vegetation, outbuildings,

structures and rock outcrops.

Feature- prominent eye catching elements e.g. wooded hill top or chapel.

Field Boundary- the 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.

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

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.

Hedge- fence 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.

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 Capacitythe degree to which a landscape/seascape is able to accept change without significant effects on its overall character, or overall change of landscape/seascape character type.

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 ResourceThe overall stock of the landscape and its component parts. [The landscape considered as a measurable finite resource like any other eq minerals, land, water].

Landscape Sensitivitythe inherent sensitivity of the landscape itself, irrespective of the type of change which may be under consideration. It is a combination of the sensitivity of the landscape resource and the visual sensitivity of the landscape.

Landscape value-

the relative value that is attached to different landscapes. A landscape may be valued by different communities of interest for many different reasons. These can include scenic beauty, tranquillity, wildness, special cultural associations, the presence of

conservation interests, rarity or the existence of a consensus about

importance, either nationally or locally. Some areas will be

designated to express their value.

Mixed Farmland- a combination of arable and pastoral farmland.

Mosaic- mix of different landcovers at a fine grain such as woodland,

pasture and heath.

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

not influence characterisation.

Outcrop- the area where a particular rock appears at the surface.

Pastoral- land down to grass either grazed by animals or for cutting.

Physiography- expression 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.

Polygon- discrete digitised area in a geographic information system[GIS].

Prominent- noticeable feature or pattern in the landscape.

Protect- to keep from harm.

Qualities- aesthetic [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

Receptor- receptors [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.

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

the predominant pattern of settlement in an area.

Pattern-

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

used in the characterisation process.

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 the third component of landscape

sensitivity, and is a measure of the degree to which change is likely

to cause a visual impact within a particular landscape.

Abbreviations

AOD Above Ordnance Datum

AONB Area of Outstanding Natural Beauty ASLC Area of Special Landscape Character

BAP Biodiversity Action Plan

CA Character area 20c 20th 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 LDU Landscape description unit

LNR Local Nature Reserve

PSAC Provisional Special Area of Conservation

SAC Special Area of Conservation SAM Scheduled Ancient Monument

SLINC Site of Local Interest for Nature Conservation

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

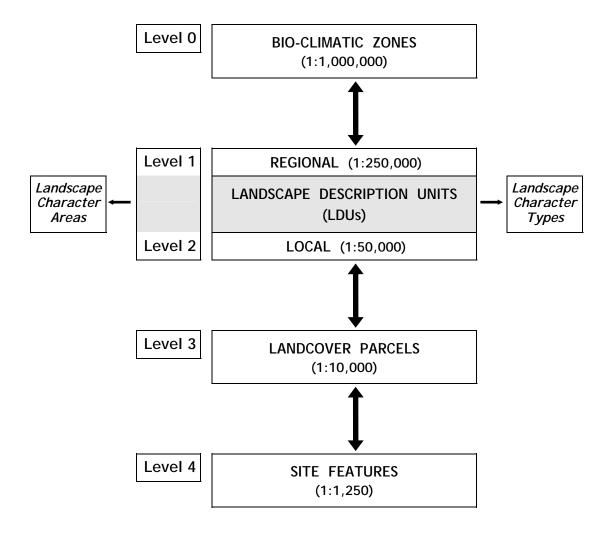


Figure 1 illustrates the relationship between the different levels of assessment. The *landscape scale*, which sits in the middle of the diagram, can be defined as a scale of assessment that is smaller than the global environment, but larger than the individual site. It is the integrating scale, providing 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

