# **Blaby District Council**

# Strategic Housing and Economic Land Availability Assessment (SHELAA)

# 2019

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the heart of Leicestershire

# **Important Information**

The SHELAA is not a decision-making document and does not allocate land for development. It forms part of the evidence base for the Local Plan and is the starting point for considering sites for potential housing and employment allocations in the new Local Plan.

In accordance with national guidance there is a requirement to assign a timeframe to every site capable of being developed at some point in the future. The inclusion of a site in a particular timeframe is indicative and new information may become available in the future that could change the development timeframe for a site.

Due to the strategic and broad nature of this assessment, the inclusion of a site within any of the timeframes does not guarantee the grant of planning permission should an application be made.

#### 1. Introduction

- 1.1 This Strategic Housing and Economic Land Availability Assessment (SHELAA) report provides evidence on the potential supply of both housing and economic development land in the District of Blaby and forms part of the evidence base that will inform / underpin the Local Plan.
- 1.2 This document updates and combines the previous Blaby District Strategic Housing Land Availability Assessment (SHLAA) and Economic Development Land Availability Assessment (EDLAA) which were published in 2017, into one document. It builds on the information in the previous SHLAA and EDLAA and has updated site information where circumstances have changed.
- 1.3 The Blaby District Council SHELAA has been undertaken in accordance with the Leicester and Leicestershire Housing Market Area Strategic Housing and Economic Land Availability Assessment Joint Methodology Paper 2019 and follows the requirements set out in the NPPF and Planning Practice Guidance.
- 1.4 This document will form part of the evidence base for the Local Plan. It is NOT a decision making document and does NOT allocate land for housing.
- 1.5 In accordance with national guidance there is a requirement to assign a timeframe to every site capable of being developed at some point in the future. Due to the strategic and broad nature of this assessment, the inclusion of a site within any of the timeframes does NOT guarantee the grant of planning permission. Developers wishing to pursue planning permission will need to do so through the normal development management procedures.

## 2. Policy Context

#### **National Policy Context**

2.1 In accordance with the National Planning Policy Framework, Local Planning Authorities (LPAs) should have a clear understanding of the land available in their area through the preparation of a strategic housing land availability assessment. From this, planning policies should identify a sufficient supply and mix of sites, taking into account their availability, suitability and likely economic viability.

# Planning Practice Guidance (2019)

2.2 The Planning Practice Guidance is an online resource and the relevant section in relation to undertaking assessments of land availability is called 'Housing and economic land availability assessment'. It provides practical advice on how to carry out the assessment including how to identify housing land (i.e. what sources of information should be used) and how to assess the deliverability and developability of sites (including how to assess suitability, availability and achievability).

2.3 Planning Practice Guidance says that the assessment of housing and economic land should be undertaken together to identify which sites or broad locations are the most suitable and deliverable for a particular use.

## **Local Policy Context**

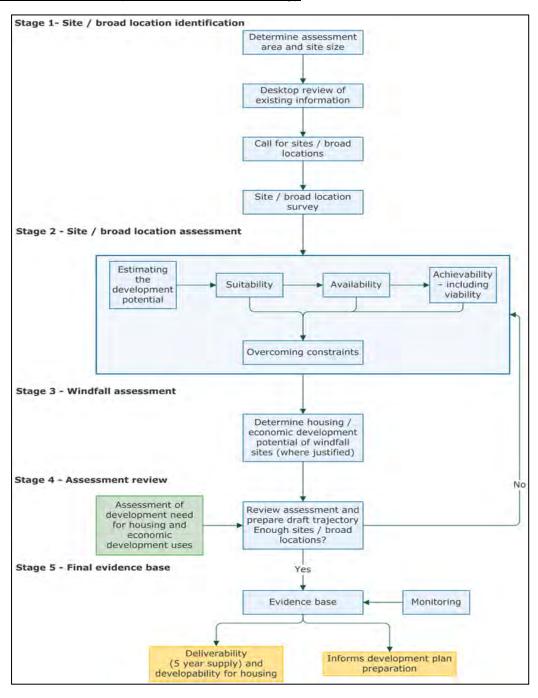
- 2.4 The development plan for the District consists of:
  - The Blaby District Local Plan (Core Strategy) Development Plan Document (2013);
  - The Blaby District Local Plan (Delivery) Development Plan Document (2019); and
  - The Blaby Neighbourhood Plan (2018).
- 2.5 A number of the policies in the development plan have been used to identify current planning policy constraints in the SHELAA. Planning policy constraints have not caused any sites to be considered non-developable.

# 3. Methodology

#### **Background**

3.1 The Ministry for Housing, Communities and Local Government (MHCLG) produced a standard methodology within the 'Housing and economic land availability assessment' section of the National Planning Practice Guidance (NPPG) (2014), with five main stages, which can be seen in Figure 1 below.

Figure 1: Land Availability Assessment Methodology



Source: Ministry for Housing, Communities and Local Government (MHCLG) Housing and economic land availability assessment section, National Planning Practice Guidance (2019)

- 3.2 The methodology used for the Blaby District Council SHELAA is contained within the Leicester and Leicestershire Housing Market Area Housing and Economic Land Availability Assessment Joint Methodology Paper which is guided by the standard methodology produced by the MHCLG. This was produced in partnership with all participating authorities and agreed by stakeholders. The Leicester and Leicestershire HELAA Steering Group meets as appropriate to ensure the HELAA methodology is kept up-to-date with the latest changes in national policy and guidance.
- 3.3 There are some deviations between Local Planning Authorities with regard to the methodology to take local circumstances into account. Further details regarding how sites are appraised are explained in this covering SHELAA report.

#### **Site / Broad Location Identification**

- 3.4 Planning Practice Guidance advises that plan-makers should assess a range of different site sizes from small-scale sites to opportunities for large-scale developments such as village and town extensions and new settlements.
- 3.5 In line with national guidance and the Leicester and Leicestershire HELAA Joint Methodology Paper this assessment considers all sites and broad locations capable of delivering:
  - five or more dwellings, or
  - economic development on sites of 0.25ha (or 500m2 of floor space) and above.

#### **Site Sources**

- 3.6 Sites for inclusion in the SHELAA have come forward in a variety of different ways, including:
  - Sites carried forward from previous SHLAA document where there is still demonstrable development interest
  - Call for sites exercise site submissions
  - Formal SHLAA and EDLAA submissions
  - Existing housing and economic development allocations not yet with planning permission
  - Planning applications that have been refused or withdrawn
  - Expressions of Interest (for consideration in the Local Plan)
  - Sites with outstanding planning permissions (outline and detail)
  - Sites currently under construction
- 3.7 Sites with planning permission (outline and detailed), and those sites that are currently under construction as at 1st April 2019 are included within the SHELAA and are listed at Appendix 1. However, sites that were completed by 31st March 2019 are not included.
- 3.8 The 'expression of interest' sites have been submitted by landowners, developers and agents over a number of years inquiring about the possibility of pursuing residential or employment development on specific sites.
- 3.9 It is important to note that the complete site that was submitted is what has been appraised to its full size and extent. No smaller parts of larger individual

- sites have been appraised separately unless they have been submitted separately.
- 3.10 Sites have been assessed on an individual basis on their own merits. Where a number of sites have been submitted for land relating to one particular settlement, the SHELAA appraisal does not take into account the cumulative effects of all the potential development sites around the settlement, only the potential impacts of the specific site referred to in the site appraisal form.
- 3.11 After a sieving process, duplicates were removed along with those sites that did not meet the minimum threshold of 5 dwellings or 500m² of economic floorspace (or 0.25ha) or were considered to be non-developable due to the presence of significant constraints ('red constraints'). A final number of 105 sites have been taken forward for inclusion in the SHELAA.

## **Carrying out the Survey**

- 3.12 The assessment of sites involved: a desktop review; a site visit (where necessary); and, receipt of specialist comments on archaeology, ecology and highways matters.
- 3.13 Each submitted site was mapped on to the Council's GIS (Geographical Information System) software. This allowed a desktop review which recorded general site characteristics and an examination of the constraints affecting each site, including planning policy constraints.
- 3.14 The SHELAA will be reviewed and updated on a regular basis. If evidence can be provided demonstrating that a constraint can be overcome, this will be taken into account at the review stage. This may mean changes in how a site is viewed in terms of suitability, availability and achievability and its overall assessment, as well as possibly moving a site into a different development timeframe.
- 3.15 A template of the pro forma is illustrated below with a description of each factor:

Site Reference	Site Name		Parish		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
Site size in	The devel	lopable area of the site in	Number of dwellings (density) or		
hectares	hectares.	This takes into account the	amount of floorspace in m <sup>2</sup>		
	quantity o	f any land that is affected			
	by a red co	onstraint.			
Grid Ref	Current Us		Previously Developed Yes / No		
E The site's	A descript	ion of the site's current use	Proposed Use		
eastings					
N The site's			A description of the proposed		
northings			use, e.g. housing or employment		
			or mixed use		
SOCIAL Factors	L				
Proximity to large co	nvenience	The distance to these s	ervices and amenities has been		
store			was walking from the centre of the		
		proposed site to the service			
Proximity to GP surg	ery		or america.		
		In some instances, the se	rvices or amenities are in different		
Proximity to primary	school		e located outside of the District.		
Dravimity to accorde	ru oobool	The local employment locations are the Key Employment Sites identified in the Local Plan Delivery DPD (2019) and the			
Proximity to secondar	iry school				
		Motorways Retail Area at junction 21 of the M1 that includes			
Proximity to local em	ployment	Fosse Park and the Grove Farm Triangle.			
Access to public tran	enort	The open spaces are over 1 hectare in size and include: parks and recreation grounds, outdoor sports space, children and young people's play space, informal open space, and natural green space.			
7100033 to public train	ισροιτ				
Proximity to open sp	ace				
		3 - 1,			
<b>ENVIRONMENTAL</b>	Factors				
Biodiversity and geo		All sites have been ass	sessed by Leicestershire County		
			y have ecological value. Each site		
		has been screened against the County Council's Loca			
			for likely presence of protected		
		species and comments have been made accordingly.			
		•			
Townscape and land	Iscape	The Blaby District Council Landscape and Settlement			
		Character Assessment (2008) is used to identify the character			
		area in which submitted sites are located.			
Heritage assets		The heritage potential of each site has been assessed by			
Heritage assets			Council. This has included the		
		I	I heritage assets and how far they		
		ı	I buildings / Scheduled Monuments		
			site / in the vicinity, etc.). Broader		
		heritage comments are also made, and a final conclusion on the heritage potential of the site, i.e. whether it is high,			
		medium or low.	and one, not whomer it is riight,		

Soil resources	All sites have been assessed in terms of their soil quality. The Blaby District Council Landscape and Settlement Character Assessment (2008) looked at the soil quality in the District via the Agricultural Land Classification (ALC), and found there is no Grade 1 agricultural land in the District (the highest quality soil), and there are only a couple of pockets of Grade 2. Most of the soil in the District is Grade 3 and Grade 4.
Previously developed land	It is assessed whether the site is previously developed land (brownfield) or greenfield, or a mix of both.
Flood risk	Each site is checked against the latest flood risk maps from the Environment Agency and the Council's Strategic Flood Risk Assessments (2014 and 2017). The percentage of the total site area at risk is recorded. To reflect the importance of Flood Zone 3b as a constraint, where necessary, the developable area of a site has been reduced to reflect the area of a site at flood risk.
Land contamination, pollution and hazards	For all contaminated or unstable land, an area radiating out up to 250m from the source has been identified as potentially at risk. This information has been supplied by the Environmental Health department of Blaby District Council. Sites have been checked whether they are located within the 'cordon sanitaire' of sewage treatment works, are close to known sources of air and noise pollution, contain electricity pylons / overhead power lines, or are within hazard consultation zones.
Minerals and waste	Sites have been checked to establish whether they are located in a minerals consultation zone or are protected for a waste facility.
ECONOMIC Factors	
Available and achievable	In accordance with Planning Practice Guidance, a site can be considered available for development, when, on the best information available, there is confidence that there are no legal or ownership impediments to development. Legal / ownership problems can include unresolved multiple ownerships, ransom strip tenancies and operational requirements of landowners.
	A site is considered achievable for development where there is a reasonable prospect that the particular type of development will be developed on the particular site at a particular point in time.
	Sites in multiple ownership or currently occupied by an alternative land-use (e.g. industrial land) may affect the availability of the site and this will be recorded.

Site access and i road network	impact on	Leicestershire are concerned on to the site way, and the comments are not prejudice a made by the h for developments	nility constraints have County Council. The a with problems or limitate, the potential infringement impacts on adjacent high based on a strategic-levally further comments and including the forthcoming. No site is sment on the basis of the country	ccessibility constraints ions relating to access tent of public rights of ghways. The highways well assessment and do not considerations to be a planning application es have been excluded
Overall Assessmen	ıt			
Identified Red Const	Constraints that are considered 'red' are constraints render a site undevelopable and unworthy of fur consideration and assessment. In some instances, only particle as site is affected by a red constraint. Where this is the constraint will be clearly stated and the developable area of the reduced accordingly. Sites will only be excluded where whole of the site is affected by the red constraint.    The red constraints are:   The functional flood plain (Flood Zone 3b) (as set out in relevant Strategic Flood Risk Assessment);   Scheduled Monuments (nationally important sites as listed Historic England);   Internationally and Nationally Designated Sites of Biodiver and Geological Interest (SSSI, SPA) as designated by Natengland or the European Commission;   Major hazardous facilities (as defined by the Health)   Major hazardous facilities (as defined by the Health)   Major hazardous facilities (as defined by the Health)			
Policy Designations		Identification of any relevant Local Plan or Neighbourhood Plan policy designations, for example Countryside or Green Wedge.		
Suitable	Yes / No	Conclusion	Estimated number of dwellings (density)	Timeframe for development
Available	Yes / No	Developable	Number of dwellings (density) or amount of	Either: 6 – 10 or 11 – 15
Achievable	Yes / No		floorspace in m²	
Additional information		Any additional information that may be of relevance.		

## 4. Estimating the Development Potential

# **Housing Sites**

4.1 Throughout the Leicester and Leicestershire housing market area, the following gross to net development ratios have been agreed based on site size. This allows for items such as roads, green infrastructure and sustainable drainage systems to be taken into account when identifying the developable land available on a site. These ratios have been drawn up in discussion with stakeholders at Developer Panels and applied to past SHELAAs. Specific site information may result in a deviation from the ratios below and it will be clearly stated in the pro forma where this has occurred.

Table 1: Housing Site Development Ratios

Site Size	Gross to Net Development Ratio
Up to 0.4 hectares	100%
0.4 – 2ha	82.5%
2 – 35ha	62.5%
Over 35ha	50%

4.2 Density is also used to calculate the housing potential of a site. Sites within and adjoining the Principal Urban Area will generally be 40 dwellings per hectare, and all other sites will generally be 30 dwellings per hectare.

Table 2: Housing densities to be used in the SHELAA

Location	Density
Within and adjoining the Principal Urban Area of Leicester. For Blaby District, this includes the parishes of Braunstone Town, Glen Parva, Glenfield, Kirby Muxloe, Leicester Forest East and Lubbesthorpe.	Minimum of 40 dwellings per hectare
Other locations	Minimum of 30 dwellings per hectare

4.3 The estimated dwelling numbers are designed as a guide to how many dwellings a site could yield if it was found to be 'developable'. It is understood that dwelling numbers are subject to change depending on site specific circumstances. To keep the appraisals consistent, the dwelling numbers have been estimated using the same formula throughout unless a site is promoted for more than one land use and, in these instances, the site promoter's estimated yield is used. Where this is undertaken, this will be clearly stated. Where part of a site is subject to a red constraint, the estimated dwelling yield has been proportionately reduced to reflect this.

#### **Economic Development Sites**

4.4 Economic development sites to be assessed include sites promoted for retail, leisure, cultural, office, industrial or warehousing uses (or any combination of the above).

#### Plot ratios for Employment uses

- 4.5 The potential amount of development an employment site can deliver is dependent on the likely density of development. Calculations of employment potential are based upon plot ratios of gross floorspace to site area for different classes of employment use as outlined in the Housing and Economic Development Needs Assessment (HEDNA 2017) and Strategic Distribution Study (SDS 2014) and for Blaby District are as follows:
  - 0.35 for B1(a) / B1(b) offices;
  - 0.42 for B1(c) and B2 industrial uses; and
  - 0.40 for B8 storage and distribution uses.
- 4.6 An estimate of employment potential will be calculated for each site using the following formula:

Developable site area x plot ratio = employment potential (m<sup>2</sup>)

4.7 In cases where a mix of B uses are assessed as potentially appropriate on a single site, an average of the densities for the appropriate uses will be taken and multiplied by the site area, i.e. 0.39 for B1 / B2 / B8 uses. For some sites, the site promoter may have provided additional information where they have estimated their own yield for employment floorspace. This may be where a site is promoted for a mix of housing and employment land. Where this is the case, the site yield will be based on the site promoter's information and this will be clearly stated.

# Plot ratios for other Economic Development uses

- 4.8 There is no national policy that sets out a national indicative minimum floorspace density for other economic development uses. Guidance on floorspace densities for use class B development is used to assess the development potential of a site, but no guidance exists on floorspace density for non-employment uses, for example retail and leisure floorspace.
- 4.9 In this SHELAA, one site is assessed for a range of economic development uses (B1, B2 and B8 employment floorspace and A1 A5 retail uses) and the site promoter has provided an estimated yield which will be used for this SHELAA. Therefore, the plot ratios for other Economic Development uses will not be set out in this report as they are not required.

# 5. Assessing a Site's Developability

- 5.1 Assessing the suitability, availability and achievability of a site will provide the information necessary to determine whether a site can be considered deliverable within the first five years of the plan period or developable over a longer period.
- 5.2 The assessment of suitability, availability and achievability is based on what is known about the site at the time of the assessment.

#### **Assessing Suitability**

- 5.3 A site or broad location can be considered suitable if it would provide an appropriate location for development when considered against relevant constraints and their potential to be mitigated.
- 5.4 When considering constraints, the PPG indicates that plan-makers may wish to consider the information collected as part of the initial site survey, as well as other relevant information, such as:
  - National policy;
  - Appropriateness and likely market attractiveness for the type of development proposed;
  - Contribution to regeneration priority areas; and
  - Potential impacts including the effect upon landscapes including landscape features, nature and heritage conservation.
- As part of the initial site survey, information is collected on whether any sites are affected by current Local Plan policies. Sites may be considered to be not suitable for development when assessed against the current Local Plan policies. The suitability of a site may change in the future when the Local Plan policies are reviewed.
- 5.6 In addition to the above, if a site has planning permission or is allocated in an existing development plan it will be considered suitable for development.

#### **Assessing Availability**

- 5.7 The Planning Practice Guidance considers a site to be available for development; when, on the best information available (confirmed by the 'call for sites' and information from land owners and legal searches where appropriate), there is confidence that there are no legal or ownership problems. For the purposes of the above, legal / ownership problems can include unresolved multiple ownerships, ransom strip tenancies and operational requirements of landowners.
- 5.8 As stated above, a number of sites are carried forward from the previous SHLAA and EDLAA documents. In some instances, no site information has recently been submitted to the Council proposing the site for development and, where this is the case, the sites are not assessed as they are considered to be no longer actively promoted for development and so not available. These sites are listed in Appendix 6.

5.9 The sites may be reconsidered in future SHELAAs if they are re-promoted for development.

#### **Assessing Achievability**

- 5.10 According to Planning Practice Guidance: "A site is considered achievable for development where there is a reasonable prospect that the particular type of development will be developed on the site at a particular point in time. This is essentially a judgement about the economic viability of a site, and the capacity of the developer to complete and let or sell the site over a certain period."
- 5.11 Achievability will be considered through discussions with external stakeholders, including through developer panels and individual correspondence with the parties that have submitted sites, where necessary.

#### **Identifying Deliverable and Developable Sites**

- 5.12 Paragraph 67 of the NPPF notes that planning policies should identify a supply of:
  - a) specific, deliverable sites for years one to five of the plan period; and
  - b) specific, developable sites or broad locations for growth, for years 6-10 and, where possible, for years 11-15 of the plan.
- 5.13 The definition of 'deliverable' is set out in the Glossary of the NPPF. To be considered deliverable, sites for housing should be available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years. In particular:
  - a) sites which do not involve major development and have planning permission, and all sites with detailed planning permission, should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years (for example because they are no longer viable, there is no longer a demand for the type of units or sites have long term phasing plans);
  - b) where a site has outline planning permission for major development, has been allocated in a development plan, has a grant of permission in principle, or is identified on a brownfield register, it should only be considered deliverable where there is clear evidence that housing completions will begin on site within five years.
- 5.14 To be considered developable, sites should be in a suitable location for housing development with a reasonable prospect that they will be available and could be viably developed at the point envisaged.
- 5.15 Where a site is subject to a severe constraint to development in its entirety, i.e. a red constraint, then it will be classed as non-developable. Where a site is partially subject to a red constraint, the developable area will be proportionately adjusted and the yield calculated accordingly.

#### **Timeframe for Development**

- 5.16 Each site will be classified based on their ability to come forward:
  - Within 0 5 years (2019 2024) : Deliverable
  - Within 6 10 years (2024 2029) : Developable
  - Within 11 15 years (2029 2034) : Developable
- 5.17 The development timeframes are not definitive and reflect the individual characteristics of a site. Sites will be assessed in more detail when site selection work commences on the New Local Plan.
- 5.18 Every assessed site has been assigned one of the three timeframes for development as illustrated above. This has been based on a set of assumptions which have been applied consistently to all sites. These assumptions are:

#### **Deliverable Sites**

- 5.19 For sites to be placed in the 0-5 years timeframe they must be deliverable sites. In accordance with the NPPF definition of deliverable, only sites with planning permission, allocated in a development plan, with a grant of permission in principle, or identified on a brownfield register, will be considered deliverable where it is considered that housing completions will begin on site within five years.
- 5.20 For the purposes of this SHELAA, the Council will be placing the majority of sites of five or more dwellings that are either under construction or with planning permission in the 0 5 year timeframe for development. These sites are listed at Appendix 1 of the document.
- 5.21 In some instances, sites with planning permission or allocated for development will take many years for the site to be completed and so the whole site will not be included in the 0 5 year timeframe as this is unrealistic. Instead, the site's development trajectory will be taken from the Local Plan Delivery DPD (2019) Housing Trajectory and Five Year Housing Land Supply calculations to more accurately reflect the anticipated level of development on the site within years 0 5. The remaining yield of these sites will then be assessed as developable.

# Developable Sites

- 5.22 All of the sites assessed in Appendix 2 are developable sites because they do not have any form of planning permission or planning status and so cannot be defined as deliverable and placed in a development timeframe of 0 5 years. These sites will have a development timeframe of either 6 10 years or 11 15 years, depending on the following factors:
  - Whether the site adjoins the nearest settlement:
  - Whether the site is under option to a developer, or is promoted by a house-builder or land agent;
  - The size of the proposed development and whether significant infrastructure is likely to be required to support the development of the site;
  - Whether the site is in multiple ownership:

- Whether the site is occupied by one or more businesses that would need time to relocate;
- The presence of a red constraint that could affect delivery of the site, but not result in the site being non-developable.
- 5.23 Assigning a timeframe for development to a site does not indicate that the site will be built out in its entirety within that time period. Planning Practice Guidance suggests that allowance should be made for several developers to be involved on the largest sites, however in some instances this information is not known or could change from that indicated by a site promoter.

# 6. Summary of Findings

- A total of 106 sites were assessed in the SHELAA.
- One site was found to be non-developable due to the presence of red constraints.
- 91 sites were assessed for housing development.
- 7 sites were assessed for a mix of housing and employment development.
- 7 sites were assessed for employment and retail development.
- The dwelling yield of 9 sites is removed to avoid double-counting with other sites that overlap.

#### **Housing Development Potential**

Deliverable (0 – 5 years)	Developable (6 – 10 years)	Developable (11 – 15 years)	TOTAL
2,577	6,264	21,047	29,888 dwellings

#### Employment Development Potential (Use Class B development)

Deliverable (0 – 5 years)	Developable (6 – 10 years)	Developable (11 – 15 years)	TOTAL
41,719m²	230,660m²	1,344,659m²	1,617,038m²

## Retail Development Potential (Use Class A development)

Deliverable	Developable	Developable	TOTAL
(0 – 5 years)	(6 – 10 years)	(11 – 15 years)	
26,801m²	9,250m²	0m²	36,051m²

Appendices 2, 3 and 4 provide a completed appraisal pro forma for every site included within the SHELAA with an accompanying map to show the site's location. Appendix 7 shows the estimated housing numbers by each parish.

Appendix 1 - Sites with p at 1 April 2019 (yield of 5	lanning permission, under construction or allocated for	development, as	Housing	yield (no. of	dwellings)	Employmer	t floorspace	vield (m²)	Retail f	loorspace yie	ald (m²)
at 177pm 2015 (yield of 0	There aweim igs	Planning application	0 - 5	6 - 10	11 - 15	0 - 5 years	6 - 10	11 - 15	0 - 5	6 - 10	11 - 15
Parish	Address	reference	years	years	years		years	years	years	years	years
Blaby	Housing sites with plann Leicester Lions Rugby Club, Lutterworth Road	15/1031/RM	der constr	uction or a	llocated to	r developme	ent				
Blaby	Land at Keepers Farm, off Saville Road	17/0302/FUL	24								
Blaby	Former Torclad Factory, adj. 85 Park Road	07/1068/1/PX	6								
Blaby	Land at Wykeham Close	18/1706/FUL	6								
Braunstone Town	2 - 4 Westover Road	16/1330/FUL	6								
Cosby	Land south of Cambridge Road	16/0216/OUT	120	60							
Cosby	Land at Croft Road	17/0747/FUL	32								
Countesthorpe	Land to rear of 35-39 Winchester Road	14/0403/1/PX and 16/1117/FUL	6								
Countesthorpe	Countesthorpe Conservative Club	14/0737/1/PX	7								
Countesthorpe	Unit 1, 29 Wigston Street	16/1584/FUL	5								
Croft	Land at Broughton Road	17/0323/FUL	14								
Elmesthorpe	Land at the Depot, Church Farm, Station Road	17/1597/RM	7								
Glenfield	Land rear of 66-106 Station Road	15/1134/FUL	10								
Glenfield	Land off Nursery Rise	17/1253/RM	29								
Glenfield	Land at 17 Poachers Close	14/0943/1/PX	6								
Glen Parva	Land off Cork Lane	15/0176/OUT	60	105							
Glen Parva	Land west of 23 Blue Banks Avenue	18/1383/FUL	10			]					
Huncote	Land off Denman Lane	16/1334/RM	24								
Kirby Muxloe	Land off Barry Close	18/0635/RM	69								
Kirby Muxloe	Land north of Hinckley Road (A47)	Delivery DPD Allocation	210	300	240						
Kirby Muxloe	Land at Ratby Lane / Desford Road	Delivery DPD Allocation	20	32							
Kirby Muxloe	1-3 Castle Road (former Kirby Footwear)	17/0606/CLASPA	7								
Kirby Muxloe	Land adj. Travelodge, Hinckley Road	17/0906/FUL	6								
Kirby Muxloe	2 Barry Close	19/0049/FUL	7								
Leicester Forest East	Land at Grange Farm	Delivery DPD Allocation		55							
Leicester Forest East	Land at Webb Close	Delivery DPD Allocation		21							
Narborough (Littlethorpe)	Land south and east of 62A and 64 Cosby Road	14/0096/1/MX	8								
Narborough (Littlethorpe)	Land off Warwick Road	18/0466/FUL	46								
Narborough (Littlethorpe)	Land off Cosby Road	13/0884/1/OX	25								
Narborough (Littlethorpe)	The Mechanical Workshop, 45 Station Road	18/0863/FUL	7								
Sapcote	Land west of Stanton Road	13/0795/1/MX	52								
Sapcote	Land south of Hinckley Road	17/0247/OUT	125								
Stoney Stanton	Former Stoney Stanton WMC, Hinckley Road	18/1400/FUL	6								
Whetstone	85 High Street (formerly the Wheatsheaf Inn)	18/0078/FUL	5								
Whetstone	90 High Street	17/0409/FUL	10								
Whetstone	Plot 1, Whittle Estate, Cambridge Road	17/1176/OUT	78								
Whetstone	Plots 4 and 5, Whittle Estate, Cambridge Road	17/1178/OUT	85								
		TOTAL	1,182	573	240						
		ites with planning p			1	on I	54 400				
Lubbesthorpe	Lubbesthorpe SUE	11/0100/1/OX	1,395	1,575	1,009		51,100			3,850	
	Employment and retail sites with	1	ion, unaer	constructi	on or alloc	1	eiopment				
Blaby	Rose Business Park, Lutterworth Road	18/0775/RM				2,730					
Blaby	Blaby Hall, Church Street, Blaby	09/0465/1/PX				1,633					
Blaby	Rose Business Park, Lutterworth Road	17/0360/RM				639					
Blaby	Rose Business Park, Lutterworth Road	15/1084/OUT Delivery DPD				2,892	100.000				
Enderby	Land west of St Johns	Allocation				600	120,000				
Enderby	Unit 4, Thorpe Way, Grove Park	16/0348/FUL 13/0030/1/PX and				600					
Enderby Enderby	Land at Enderby substation, Desford Road, Enderby	17/0393/NMAT				4,751			600		
Enderby Enderby	Land at junction of Soar Valley Way and Narborough Road South	18/1125/RM 17/1284/FUL				2,440			600		
Enderby Enderby	Leicestershire Police HQ  Castle Acres, Everard Way					2,463			26 204		
Enderby Glenfield	Glenfield Park Land at Kirby Road / Ratby Lane Glenfield	15/0577/FUL 12/0457/1/VY				5,866			26,201		
Glenfield	Unit B, Plot 40B, Devana Avenue, Optimus Point	18/0679/RM				2,418					
Glen Parva	Land at Wharf Way	17/0856/FUL				815					
Kirby Muxloe	Land at whan way  Land at junction of Ratby Lane and Oak Spinney Park	07/0600/1/PX				1,586					
Kirby Muxloe  Kirby Muxloe	Land at junction of Ratby Lane and Oak Spinney Park	18/0683/FUL				1,180					
Narborough	Land at junction of Soar Valley Way and Narborough Road South					4,050					
Narborough	Land at Regent Street Industrial Estate	17/0097/OUT				1,480					
Sharnford	John Brindley Ltd, The Farm, Aston Lane	18/0792/FUL				836					
Stoney Stanton	Cobley Transport, Coventry Road	13/0335/1/PX				1,964					
Stoney Stanton	Land adj Highfields Farm Enterprise Centre, Huncote Road	16/1654/OUT				.,554	8,460				
Stoney Stanton	Unit 18, Highfields Farm Enterprise Centre, Huncote Road	14/1029/1/PX				821	J, 100				
Thurlaston	Manor Farm, Enderby Road	17/1646/FUL				1,605					
Whetstone	Imperial, Whiteacres, Cambridge Road	18/0355/FUL				950					
1	; · · · ,	TOTALS	2,577	2,148	1,249	41,719	179,560	_	26,801	3,850	-
		TOTALO		<u> </u>	<u> </u>	1			_0,001		
			5	,974 dwellin	ys	<u> </u>	221,279m²			30,651m²	

# Appendix 2 – SHELAA sites assessed for housing development

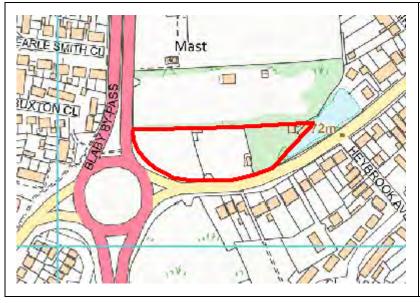
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# Parish: Blaby

Site Reference	Site Name	9	Parish		
BLA007	Land nort	h of Grove Road	Blaby		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
0.84	0.84		20 (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 456163	Grazing la	nd / woodland	Proposed Use		
N 297102			Housing		
SOCIAL Factors			-		
Proximity to Local Coconvenience store	entre with	The site is within 570m of a	a Co-op at Whetstone.		
Proximity to GP surg	erv	The site is within 690m of h	Hazelmere Medical Centre.		
Proximity to primary			Blaby Stokes Church of England		
Proximity to secondar	ry school	The site is within 2330m of Community College, Count	esthorpe.		
Proximity to local em	ployment	The site is within 890m of t Road, Whetstone.	he Whittle Estate, Cambridge		
Access to public tran	sport	The site is within 700m of a service.	a bus stop with a regular frequency		
Proximity to open spa	ace	The site is within 150m of open space over 1 hectare at Cranmer Close and 1130m Bouskell Park, Blaby.			
<b>ENVIRONMENTAL I</b>	Factors		•		
Biodiversity and geo	diversity	Potential protected species; surveys needed.			
Townscape and land	scape	The site is within the Blaby, Countesthorpe and Whetstone Fringe Landscape Character Area.  The western part of the site is used for the grazing of horses and the field is bound by tall hedgerows. The eastern part of the site is overgrown woodland which provides a strong edge to the settlement.  Settlement expansion into the character area is a key pressure which may reduce the individual character of the settlements of Blaby and Whetstone.			
Heritage assets		No designated heritage assets on site but LCC Archaeology indicate that site is adjacent to a fishpond (MLE16566) and heritage potential for this site is medium.			
Soil resources		The site is Grade 3 agricultural land but despite the site being greenfield, records indicate that the site is unlikely to be best and most versatile due to its location between Whetstone and Blaby.			
Previously developed	d land	Part of the site is currently grazing land for horses with some small outbuildings / stables and the eastern part of the site is woodland. It is greenfield.			
Flood risk		The site is located in Flood Zone 1 and part of the site is at 1 in 1,000 year risk of surface water flooding.			
Land contamination, pollution and hazards  The site is unlikely to be affected by land contamination. In the site is unlikel			vater pollution. rces of pollution or other		
Minerals and waste		The site is not located in a Minerals Consultation Zone or is a site protected for a waste facility.			

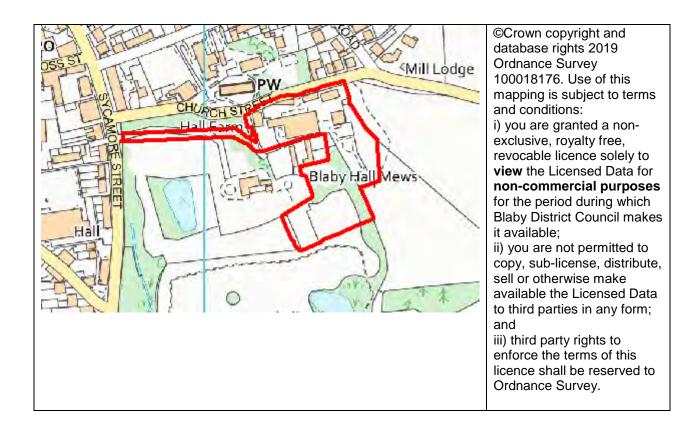
<b>ECONOMIC Factors</b>						
Available and achievable		No recent site	No recent site information aside from recent planning history.			
Site access and impacroad network	<u> </u>			excluded providing site does not currently proximity to the		
Overall Assessment						
Identified Red Constra	ints	No				
Policy Designations		Green Wedge (Policy CS16 and defined on Policies Map)				
Suitable	No	Conclusion Estimated number of dwellings (density)		Timeframe for development		
Available	Yes	Dovolonoblo	30 (30dph)	6 10 voore		
Achievable	Yes	Developable 20 (30dph) 6 - 10 years				
Additional information		Planning application for 22 dwellings refused in 2017 (application reference: 17/0732/FUL)				



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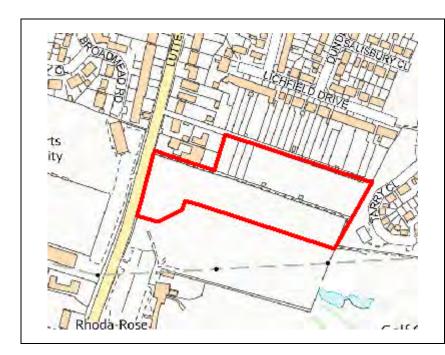
Site Reference	Site Name	)	Parish	
BLA025		th of Church Street and	Blaby	
	rear of Bl	aby Hall		
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or	
			Size (Floorspace)	
1.48	1.43		7 (planning application)	
Grid Ref	Current Us		Previously Developed N	
E 457148	Agricultura	al buildings	Proposed Use	
N 297780			Housing	
SOCIAL Factors				
Proximity to Local Ce	entre with	The site is within 490m of A	Aldi in Blaby town centre.	
convenience store				
Proximity to GP surg		The site is within 620m of N		
Proximity to primary			Thistly Meadow Primary School.	
Proximity to seconda	ry school	The site is within 2028m of		
<b>D</b> 1 11 1 1		Community College, Count		
Proximity to local em	ployment		Blaby town centre and 900m of	
A		Blaby Industrial Estate, Wi		
Access to public tran	sport	service.	a bus stop with a regular frequency	
Proximity to open spa	ace	The site is within 600m of a open space over 1 hectare at Bouskell Park, Blaby.		
ENVIRONMENTAL Factors				
Biodiversity and geodiversity		Possible protected species; surveys required.		
Townscape and landscape		The site is located in the Blaby Settlement Character Area, and abuts the historic parkland to the east of the character area which is a key feature.  Any small scale development would require the replication of the mature woodland edge to ensure that no roofline could be seen within the wider landscape of Blaby. Future changes in development or land management would also need to respect the rural parkland character of Bouskell Park to retain its perceived connection with the wider countryside.		
Heritage assets		The site lies within the grounds of Blaby Hall and associated outbuildings, many of which are Grade 2 listed. All Saints Church to the north of the site is Grade 1 listed. The site is within the Blaby conservation area and Bouskell Park is adjacent. Heritage potential is high.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land		tural buildings and therefore is	
Flood risk		According to the SFRA 2014, part of the site is in Flood Zones 2 and 3a and this area is at the site's access. The site access and pockets of land in the centre of the site are at 1 in 1,000 year risk of surface water flooding. Further investigation is required.		
Land contamination, pollution and hazards		The site is unlikely to be affected by land contamination, landfill or to cause groundwater pollution.  The site is not close to sources of pollution or other		

Site Reference	Site Name	)		Parish	
BLA025		th of Church St	reet and	Blaby	
	rear of Bl	aby Hall			
		environmental	quality issue	s.	
Minerals and waste		The site is not	located in a	Minerals Con	sultation Zone or is a
		site protected f	or a waste fa	acility.	
ECONOMIC Factors					
Available and achieva	able	The site is the	subject of a	planning app	lication.
Site access and impa	ct on	The Highway Authority raised concerns about intensification of			
road network		traffic on Church Street. There are no apparent fundamental			
		reasons for this site to be excluded from consideration.			
Overall Assessment	t				
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	5 1 11	•	nning	2 42
Achievable	Yes	Developable applica		•	6 – 10 years
Additional information		There is an outstanding planning application for 7 dwellings (see planning application reference: 16/0238/FUL)			



Site Reference	Site Name	•	Parish	
BLA030	Land off	Lutterworth Road	Blaby	
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
2.02	2.02		51 (Blaby Neighbourhood Plan reserve housing site)	
Grid Ref	Current U	se	Previously Developed No	
E 456593		otments and golf course	Proposed Use	
N 296613	land	3	Housing	
SOCIAL Factors				
Proximity to Local Ce	entre with		Co-op at Whetstone (Dog and	
convenience store		Gun).		
Proximity to GP surg		I .	Hazelmere Medical Centre.	
Proximity to primary			Badgerbrook Primary School.	
Proximity to seconda		The site is within 1170m of Community College.		
Proximity to local em			he Rose Business Park, Blaby.	
Access to public tran	sport	The site is within 730m of a service.	a bus stop with a regular frequency	
Proximity to open spa	ace	The site is within 700m of a open space over 1 hectare at Cranmer Close, Blaby.		
ENVIRONMENTAL F	Factors	, , , , , , , , , , , , , , , , , , , ,		
Biodiversity and geodiversity		Potential protected species; surveys needed.		
Townscape and land		The site is located in the Blaby, Countesthorpe and		
	•	Whetstone Fringe Landscape Character		
		Area. The site has strong urban fringe characteristics with tall		
		hedgerows typical of the character of the area. Any change in		
		land management or development at the urban edge which		
		increases the prominence of development in the landscape		
Haritana assata		could have a detrimental effect on landscape character.		
Heritage assets		LCC archaeology comments that heritage potential on the site is high. There are no designated heritage assets on site.		
Soil resources		The site is Grade 3 agricultural land and there is a moderate		
		likelihood of the land being best and most versatile. Further		
		investigation may be required to identify whether the land is		
		Grade 3a and so best and most versatile.		
Previously developed	land	The site was formerly used as allotments and so is greenfield.		
Flood risk		The site is located in Flood Zone 1 and a small part of the site		
	11 - 41	is at 1 in 1,000 year risk of surface water flooding.		
Land contamination,	pollution	1	fected by land contamination,	
and hazards		landfill or to cause groundwater pollution.		
		The site is not close to sources of pollution or other		
Minerals and waste		environmental quality issues.  The site is not located in a Minerals Consultation Zone or is a		
willicials allu waste		site protected for a waste facility.		
<b>ECONOMIC Factors</b>		1		
Available and achieva		Site promoted by a houseb	puilder.	
Site access and impa		The Highways Authority indicates that there are no apparent		
road network		fundamental reasons to exclude this site. A suitable access needs to be created on to Lutterworth Road.		

Overall Assessment					
Identified Red Constra	ints	No			
Policy Designations		Green Wedge (Policy CS16 and Policies Map) Reserve Housing Site BNP6 (b) in the Blaby Neighbourhood Plan			
Suitable	Yes	Conclusion Estimated number of dwellings (density) Timeframe for development			
Available	Yes	Dovolopoblo	<b>5</b> 1	6 10 years	
Achievable	Yes	Developable 51 6 – 10 years			
Additional information		Blaby Neighbourhood Plan reserve housing site (BNP6) allocated for up to 51 dwellings.			



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Site Reference	Site Name		Parish	
BLA031		h of Hospital Lane	Blaby	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
,		,	Size (Floorspace)	
5.58	5.58		104 (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 457472	Agricultura	al land	Proposed Use	
N 297203			Housing	
SOCIAL Factors		,		
Proximity to large co store	nvenience	The site is within 1130m of	Aldi in Blaby town centre.	
Proximity to GP surg	ery		Hazelmere Medical Centre.	
Proximity to primary		School.	Thistly Meadow Community Primary	
Proximity to seconda	ary school	The site is within 2390m of Community College.	· •	
Proximity to local em		The site is within 1300m of		
Access to public tran	sport	The site is within 1000m of	a bus stop with a regular	
D		frequency service.		
Proximity to open sp		Oakfield Park / Blaby Oaks	a open space over 1 hectare at s, Blaby.	
ENVIRONMENTAL				
Biodiversity and geo	diversity	LCC Ecology: Retention of hedges and new plantation woodland with 5m buffer zones natural open space; 5m buffer		
		also to woodland along western edge. OK with mitigation.		
Townscape and land	Iscape	The site is located in the Se		
		Landscape Character Area		
		Key pressures include: Expansion of new housing around		
		settlement edges increases urbanising influences in the landscape.		
Heritage assets		There are no designated heritage assets on the site. LCC		
Tiomago accord		Archaeology: medium risk. Prehistoric enclosures in the		
		vicinity and ridge and furrow across the area.		
Soil resources		The site is Grade 3 agricultural land and there is a moderate		
		likelihood of the land being best and most versatile. Further		
		investigation may be required to identify whether the land is		
		Grade 3a and so best and most versatile.		
Previously developed	d land	The site is agricultural land		
Flood risk	م ماليينا الم	The site is within Flood Zor		
Land contamination, and hazards	poliution	,	fected by land contamination,	
Minerals and waste		landfill, pollution or other environmental quality issues.  The site is not located in a Minerals Consultation Zone or is a		
		site protected for a waste fa		
ECONOMIC Factors				
Available and achiev	able		a single landowner who is willing to re are no known legal issues.	
Site access and impa	act on		the site is likely to be from Hospital	
road network		Lane, which is an unclassified road with a 60mph speed limit.		
			I 5 of the Leicestershire Highway	
			ch restricts access points to roads	
		-	peeds are in excess of 40mph or	
		roads with a speed limit of rural in nature.	40mph or less which are essentially	
		Turai iii rialule.		
		<u> </u>		

Site Reference	Site Name			Parish	
BLA031	Land nort	th of Hospital L	ane	Blaby	
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Countryside (P			
		Western part o	f site is desig	gnated Local	Green Space (BNP4).
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Davidanahla 46		24	6 10 years
Achievable	Yes	Developable 104 6 – 10 years		0 – 10 years	
Additional information	The developable area excludes the land designated as Local Green Space. The site promoter indicates that this land would be landscaped for open space.				



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Site Reference	Site Name	9	Parish		
BLA032		lebe Farm	Blaby		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings Size (Floorspace	) and density or ce)	
16.34	16.34		306 (30dph)		
Grid Ref	Current U	se	Previously Developed	Mixed (mostly Greenfield)	
E 456776	Golf cours	se	Proposed Use		
N 296462			Housing (with c facilities)	community	
SOCIAL Factors					
Proximity to Local Coconvenience store	entre with	The site is within 1100m of Gun).	Co-op at Whetst	one (Dog and	
Proximity to GP surg	erv	The site is within 1360m of	Hazelmere Medi	ical Centre.	
Proximity to primary		The site is within 1320m of			
, , ,		Primary School.	•	•	
Proximity to seconda	ry school	The site is within 1280m of Community College.	•	•	
Proximity to local em	ployment	The site is within 590m of F Blaby town centre.	Rose Business Pa	ark and 1810m to	
Access to public tran	sport	The site is within 450m of a service.	a bus stop with a	regular frequency	
Proximity to open space		The site is within 1510m of a open space over 1 hectare at Oakfield Park / Blaby Oaks, Blaby and a similar distance to Bouskell Park			
<b>ENVIRONMENTAL</b> I	ENVIRONMENTAL Factors				
Biodiversity and geodiversity		LCC Ecology: golf-course may have species-rich grassland and further ponds may meet LWS criteria. Ponds need to be retained and Phase 1 habitat survey needed. Includes 5 locations that meet the criteria for Local Wildlife Sites. Further surveys needed before making a decision on the site.  The site is located in the Blaby, Countesthorpe and			
Townscape and landscape		Whetstone Fringe Landscape Character. Key pressures include: Expansion of new housing around settlement edges increases urbanising influences in the landscape and affect on settlement identity of Blaby, Countesthorpe and Whetstone.			
Heritage assets		There are no designated heritage assets on site. LCC archaeology: medium risk. No known archaeological remains on site but Iron Age roundhouse (MLE22906), early Bronze Age burial (MLE22907) 130m to NW, Roman Road (MLE1902) and possible palaeochannel at west end of site (MLE21823) in the vicinity.			
Soil resources		The site is Grade 3 agricultural land and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile.			
Previously developed	d land	The majority of the site is a includes a number of buildi			
Flood risk		The site is within Flood Zor		•	
Land contamination, and hazards	pollution	The site is unlikely to be affected by land contamination, landfill or pollution.  Electricity pylons cross the site east to west across the northern part of the site.			
		1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			

Site Reference	Site Name	)		Parish	
BLA032	Land at G	lebe Farm		Blaby	
Minerals and waste					sultation Zone or is a
		site protected f	or a waste fa	acility.	
<b>ECONOMIC Factors</b>					
Available and achieva	able				wner who intends to own legal constraints.
Site access and impact on road network		LCC Highways: Access could be either via Lutterworth Road, which is a C class road with a 40mph speed limit or Winchester Road which is a C class Road with a 40mph speed limit. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG. It is important to note that a maximum of 150 dwellings can be served from a single access point.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Green Wedge	<u>,                                      </u>		1 /
Suitable	No	Conclusion	Estimated dwellings	number of (density)	Timeframe for development
Available	Yes	Developable	306 (3	(Odph)	11 – 15 years
Achievable	Achievable Yes		300 (3	σαριί)	11 - 15 years
Additional information		Site promoter indicates potential for between 377 dwellings (at 38dph and with community facilities) and 420 dwellings for a residential only development.			

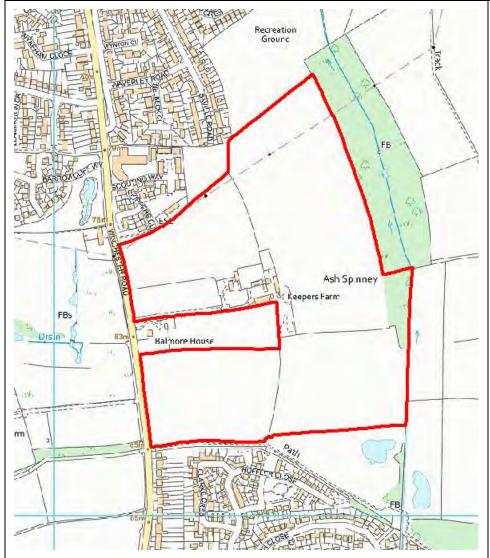


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Site Reference	Site Name		Parish		
BLA033	Land at K	eepers Farm	Blaby		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
22.63	22.63		300 dwellings (based on site		
Crid Dof	Cummont II		promoter information)		
Grid Ref	Current U		Previously Developed No		
E 457452		al land and related farm	Proposed Use		
N 296443 SOCIAL Factors	buildings		Housing (and Country Park)		
Proximity to Local Ce	ontro with	The site is within 1660m of	Aldi at Blaby Town Centre.		
convenience store	ende widi	The site is within 1000m of	Aidi at Biaby Town Centre.		
Proximity to GP surg	ery	The site is within 1770m of	Hazelmere Medical Centre.		
Proximity to primary	school	The site is within 1280m of Primary School.	Thistly Meadow Community		
Proximity to secondar	ry school	The site is within 1190m of Community College.	Countesthorpe Leysland		
Proximity to local em	ployment		Rose Business Park and 1850m to		
Access to public tran	sport	-	The site is within 350m of a bus stop with a regular frequency		
Proximity to open space		The site is within 1490m of open space over 1 hectare at Oakfield Park / Blaby Oaks, Blaby and a similar distance to Bouskell Park by road (but the site adjoins Oakfield Park).			
ENVIRONMENTAL Factors					
Biodiversity and geodiversity		LCC Ecology: Mostly arable, but some woodland, wetland; also hedges, trees, and possibly some spp-rich grassland. Avoidance of these habitats needed; retention hedges with 5m buffer; 10m buffer to off-site woodland plantation along E edge and 10m buffer to watercourse; buffer zones to be natural open space. Presence of GCN to south would affect layout. OK with mitigation.			
Townscape and landscape		The site is located in the Blaby, Countesthorpe and Whetstone Fringe Landscape Character Area. Key pressures include: Expansion of new housing around settlement edges increases urbanising influences in the landscape and affect on settlement identity of Blaby and Countesthorpe.			
Heritage assets		There are no designated heritage assets on site. LCC Archaeology: medium risk. No known archaeological remains on site, ridge and furrow to the south.			
Soil resources		The site is Grade 3 agricultural land and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile.			
		The site is agricultural land some farm buildings and fa	l and so is greenfield. It includes arm house.		
Flood risk		Approx. 3% of the site is within Flood Zones 2 and 3 (including 1.9% in 3b) along the eastern edge of the site. Similarly, surface water flooding along the east and northern boundaries.			

Land contamination, p and hazards	ollution	The site is unlikely to be affected by land contamination, landfill or pollution.  Electricity pylons cross the site east to west across the northern part of the site.				
Minerals and waste			The site is not located in a Minerals Consultation Zone or is a site protected for a waste facility.			
<b>ECONOMIC Factors</b>						
Available and achieval	ble		on behalf of a single land he land. There are no kno			
Site access and impact on road network		LCC Highways: Access is likely to be via Winchester Road which is a C class Road with a 40mph speed limit. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.				
Overall Assessment						
Identified Red Constra	ints	Yes. A small part of the site is within Flood Zone 3b.				
Policy Designations		Green Wedge (Policy CS16 and Policies Map) and part of the site is a reserve housing site in the Blaby Neighbourhood Plan 2018.				
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development		
Available	Yes	Dovolonoblo		11 15 voore		
Achievable	Yes	Developable	300	11 – 15 years		
Additional information		The site promoter indicates that 11.9 hectares of the 22.1 hectare site will be a Country Park and that the remainder of the site will accommodate 300 dwellings.				

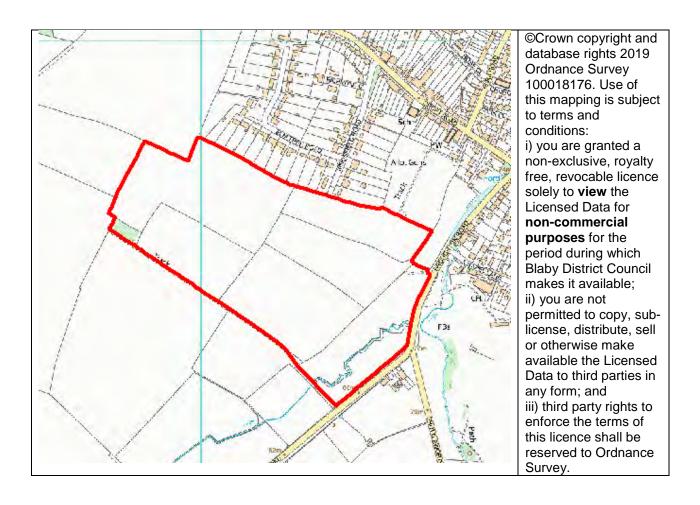


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# Parish: Cosby

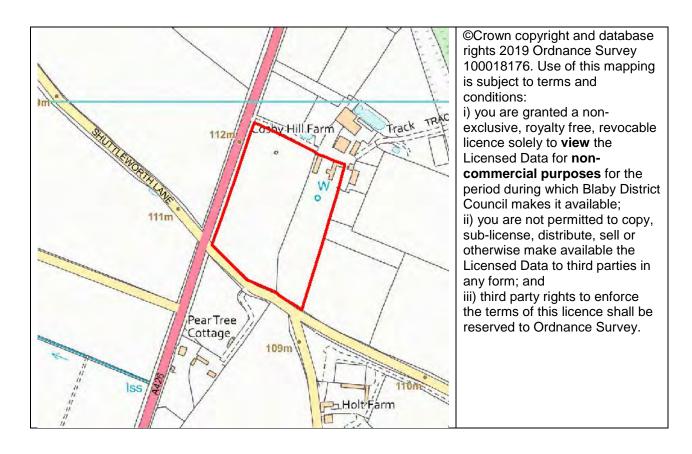
Site Reference	Site Name	)	Parish	
COS009	Land wes	t of Broughton Road	Cosby	
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
19.85	19.56		366 (30dph)	
Grid Ref	Current U	se	Previously Developed No	
E 454164	Agricultur	al land	Proposed Use	
N 294549			Housing	
SOCIAL Factors	•		•	
Proximity to Local Convenience store	entre with	The site is within 800m of 0	Co-op and local centre, Cosby	
Proximity to GP surg	jery	The site is within 3200m of Broughton Astley.	the Orchard Medical Practice,	
Proximity to primary	school	The site is within 1770m of	Cosby Primary School.	
Proximity to seconda		The site is within 3680m of Community College.		
Proximity to local em	ployment		f employment opportunities at I Estates, Whetstone.	
Access to public tran	nsport	The site is within 690m of a service.	a bus stop with a regular frequency	
Proximity to open space		The site is within 1210m of open space over 1 hectare at Victory Park, Cosby.		
<b>ENVIRONMENTAL</b>	Factors			
Biodiversity and geodiversity		LCC Ecology: Site appears to be grassland; that to SE along watercourse appears potentially species-rich. Further survey needed before decision.  The site is within Cosby Agricultural Parkland Landscape		
Townscape and landscape		Character Area.  Key pressures include: Expansion beyond robust and mature landscape boundaries would increase the visual prominence in the landscape.		
Heritage assets		There are no designated heritage assets on site but the Conservation Area and Listed Buildings are within 150m of the northern boundary of the site. LCC Archaeology: medium risk. Both probably and certain ridge and furrow on the site. Northern boundary of the site adjoins the Cosby Land Settlement estate (MLE24344).		
Soil resources		The site is Grade 3 agricultural land and there is a high and moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile.		
Previously develope	d land	The site is agricultural land		
Flood risk		A small part of the site on the eastern boundary is within Flood Zones 2 and 3 (EA maps).		
Land contamination, pollution and hazards		The site is within 250m of former landfill and so further investigation is required. There are no other known pollution, hazards or other environmental quality issues affecting the site.		
Minerals and waste		The site is not located in a Minerals Consultation Zone or is a site protected for a waste facility.		

ECONOMIC Factors						
Available and achievable		The site is promoted by a housebuilder who intends to				
			develop the site. There are no known legal issues.			
Site access and impact on		LCC Highways: Access to the site is likely to be from				
road network		Broughton Road, which is an unclassified road with a 60mph				
		speed limit. This is contrary to policy IN 5 of the LHDG, which				
		restricts access points to roads where measured vehicle				
!		speeds are in excess of 40mph or roads with a speed limit of				
		40mph or less which are essentially rural in nature.				
<b>Overall Assessment</b>			•			
Identified Red Constraints		Yes, a small part of the site is in Flood Zone 3.				
Policy Designations		Countryside (Policy CS18 and Policies Map)				
Suitable	No	O Conclusion	Estimated number of	Timeframe for		
			dwellings (density)	development		
Available	Yes	Dovolonoble	366 (30dph)	11 - 15 years		
Achievable	Yes	Developable				
Additional information		The site promoter indicates a scheme of 200 dwellings with				
		public open space and other green infrastructure. A small part				
		of the site is Flood Zone 3 which may affect the developable				
		area.				



Site Reference	Site Name		Parish	
COS010	Land at Cosby Hill		Cosby	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
2.59	2.59		48 (30dph)	
Grid Ref	Current Use		Previously Developed No	
E 455615	Agricultural land and related farm		Proposed Use	
N 292846	buildings		1 <sup>st</sup> choice: Housing 2 <sup>nd</sup> choice: Employment	
SOCIAL Factors			- Charles - Char	
Proximity to Local Centre with convenience store		The site is within 800m of Co-op and local centre, Cosby		
Proximity to GP surg	erv	The site is within 3050m of the Orchard Medical Practice,		
, , , , , , ,	- <b>,</b>	Broughton Astley.		
Proximity to primary school		The site is within 3300m of Old Mill Primary School, Broughton Astley and 3600m of Cosby Primary School.		
Proximity to secondar	ry school	The site is within 3300m of Thomas Estley Community		
	-	College, Broughton Astley and 4000m of Countesthorpe		
		Leysland Community College.		
Proximity to local employment		The site is within 4200m of employment opportunities at Cambridge Road Industrial Estates, Whetstone.		
Access to public tran	sport	The site is within 1500m of a bus stop with a regular		
		frequency service (route 84).		
Proximity to open spa	ace	The site is within 3.1km of open space over 1 hectare at		
		Victory Park, Cosby.		
ENVIRONMENTAL				
Biodiversity and geo	diversity	LCC Ecology: Site appears to be grassland; potentially		
<b>T</b>	1	species-rich. Further survey needed before decision.		
Townscape and land	scape	The site is located in the Blaby, Countesthorpe and Whetstone Fringe Landscape Character Area.		
Heritage assets		There are no designated heritage assets on site. LCC		
			Earthwork mound (MLE45) seen	
			rm complex (MLE23478) on north-	
0 "		east corner of site.		
Soil resources		The site is Grade 3 agricultural land and there is a moderate likelihood of the land being best and most versatile. Further		
		_	red to identify whether the land is	
Previously developed	d land	Grade 3a and so best and most versatile.  The site is agricultural land and so greenfield.		
Flood risk		The site is agricultural rand as greenheld.  The site is within Flood Zone 1 (EA Maps)		
Land contamination,	pollution	The site is close to the M1 and so there is potential for noise		
and hazards	•	and air pollution. There is no known land contamination or hazards.		
Minerals and waste		The site is not located in a Minerals Consultation Zone or is a site protected for a waste facility.		
<b>ECONOMIC Factors</b>	3			
Available and achievable		The site is promoted by a single landowner who intends to sell / develop the site. There are no known legal issues.		
Site access and impact on		LCC Highways: Access to the site would be from either		
road network		Lutterworth Road, which is an A Class road with a 60 mph		
		speed limit, or Cosby Lane, which is an unclassified road with		
		a 60mph speed limit. This is contrary to policy IN 5 of the		
		LHDG, which restricts access points to roads where measured		
		vehicle speeds are in excess of 40mph or roads with a speed		

Site Reference	Site Name	)	Parish	Parish		
COS010	Land at C	osby Hill	Cosby			
		limit of 40mph or less which are essentially rural in nature.				
Overall Assessment						
Identified Red Constraints		No				
Policy Designations		Countryside (Policy CS18 and Policies Map)				
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development		
Available	Yes	Developable	48 (30dph)	11 – 15 years		
Achievable	Yes	Developable	48 (30dpH)			
Additional information	1	The site alone is not a sustainable location and so is not suitable for development. The site could accommodate 10,101sqm employment floorspace (mix of B uses). Overlaps with WHE027 and potential to develop alongside.  Do not count towards final housing numbers to avoid double-counting with WHE027.				



Site Reference	Site Name	)	Parish	
COS011		Narborough Road	Cosby	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
9.45	9.45		177 (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 454572	Agricultura		Proposed Use	
N 296107	]		Housing	
SOCIAL Factors			,	
Proximity to Local Co	entre with	The site is within 1450m of	a Co-op and local centre, Cosby	
convenience store			,	
Proximity to GP surg	jery	The site is within 2000m of Narborough.	the Limes Medical Centre,	
Proximity to primary	school	The site is within 760m of 0	Cosby Primary School.	
Proximity to seconda		The site is within 4520m of		
, , , , , , , , , , , , , , , , , , , ,	,	Community College.	, , , , , , , , , , , , , , , , , , , ,	
Proximity to local em	ployment		mployment opportunities at	
	. ,	Coventry Road, Narboroug	h and 2390m Cambridge Road	
		Industrial Estates, Whetsto		
Access to public tran	nsport	The site is within 1340m of		
			Om of Narborough railway station	
Proximity to open sp	ace		open space over 1 hectare at	
	_	Victory Park, Cosby.		
ENVIRONMENTAL				
Biodiversity and geo	diversity	LCC Ecology: Previously identified as arable (although		
		eastern field now looks like hay meadow). OK with mitigation		
		and retention hedges with 5m buffer natural open space - but		
		presence of GCNs in off-site ponds to north might affect		
Townscape and land	lacana	layout.  The site is located in the Blaby, Countesthorpe and		
Townscape and land	iscap <del>e</del>	Whetstone Fringe Landscape Character Area.		
			pansion of new housing around	
			s urbanising influences in the	
			ettlement identity of Cosby and	
		Littlethorpe.		
Heritage assets		There are no designated heritage assets on site. LCC		
3		Archaeology: medium risk. Ring ditch crop mark within		
			Continuation of barrow cemetery to	
		the south west.		
Soil resources		•	ural land and there is a high and	
		moderate likelihood of the land being best and most versatile.		
		Further investigation may be required to identify whether the		
		land is Grade 3a and so best and most versatile.		
Previously developed	d land	The site is agricultural land		
Flood risk		The site is within Flood Zone 1 (EA Maps) but the site adjoins		
Land containing the	n allustiasa	areas of Flood Zone 2 and 3.		
Land contamination,	poliution	A small part of the site to the south is within 250m of a source		
and hazards		of potentially contaminated land / former landfill site. There is		
Minerals and waste		no known pollution or haza	Minerals Consultation Zone or is a	
willicials and Wasle		site protected for a waste fa		
ECONOMIC Factors	3	1 Site protected for a waste in	aomty.	
Available and achiev		The site is promoted on he	half of a developer who intends to	
, wanabic and aciliev	abio		in single ownership and there are	
		Tool / Governop the Site. It is	and the difference of the state	

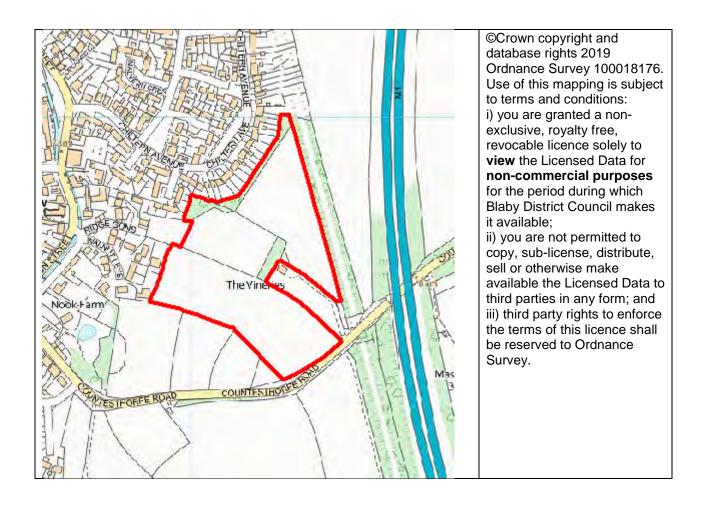
Site Reference	Site Name	<del>)</del>		Parish	
COS011	Land off I	Narborough Ro	ad	Cosby	
		no known legal	l issues.		
Site access and impact on road network  LCC Highways: Access is likely to be via Narbound network  which is an unclassified road with a 40mph speare no apparent fundamental reasons for this sexcluded from consideration at this stage. How consideration in more detail as part of the usual control process subject to satisfying development access to the highway policies contained within			nph speed limit. There or this site to be e. However, ne usual development elopment control and		
Overall Assessment	t				
Identified Red Constr	aints	No			
Policy Designations		Green Wedge (Policy CS16 and Policies Map)			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available		Developable	177 (3	30dph)	6 – 10 years
Achievable Yes		20.0.0000	(0	, , , , , , , , , , , , , , , , , , ,	e it yours
Additional information	1				



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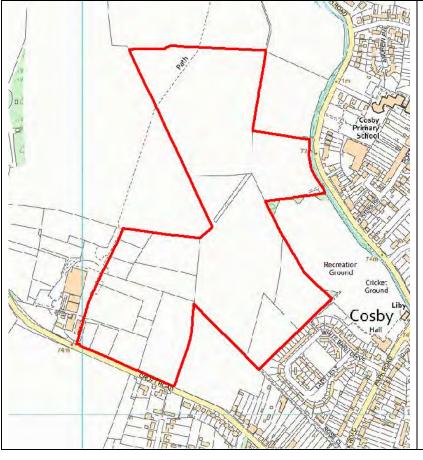
Site Reference	Site Name	<u>,                                    </u>	Parish		
COS012		th of Countesthorpe Road	Cosby		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
5.3	5.3		99 (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 455058	Agricultura		Proposed Use		
N 294792	1 ~		Housing		
SOCIAL Factors					
Proximity to Local Coconvenience store	entre with	The site is within 430m of 0	Co-op and local centre, Cosby.		
Proximity to GP surg	jery	The site is within 3400m of Narborough.	the Limes Medical Centre,		
Proximity to primary	school	The site is within 1150m of	Cosby Primary School.		
Proximity to secondar		The site is within 3660m of			
, , , , , , , , , , , , , , , , , , , ,	,	Community College.			
Proximity to local em	ployment		mployment opportunities at Estates, Whetstone.		
Access to public tran	sport		a bus stop with an hourly bus		
Proximity to open sp	ace		ppen space over 1 hectare at		
ENVIRONMENTAL	Factors	,			
Biodiversity and geo	diversity	LCC Ecology: Possibly reject, subject to survey results.			
	_	Grassland appears to be old (ridge and furrow) and therefore			
		may be species-rich. Good hedges and wooded belt to NW			
		and eastern edge (railway); needs 10m buffer. Retention of			
		hedge to south with buffer.			
Townscape and land	Iscape	The site is located in the Bl			
		Whetstone Fringe Landscape Character Area.  Key pressures include: Expansion of new housing around			
		settlement edges increases urbanising influences in the landscape.			
Heritage assets		There are no designated heritage assets on site but Cosby			
Tieritage assets		Conservation Area and Listed Buildings are within 150m of the			
		eastern boundary of the site. LCC Archaeology: medium risk.			
		Ridge and furrow over southern half of area. Western edge			
		bounded by Cosby Historic	Settlement Core.		
Soil resources		The site is Grade 3 agricultural land and there is a moderate			
			best and most versatile. Further		
		investigation may be required to identify whether the land is			
Dravia valve daveda	ما ام ما	Grade 3a and so best and			
Previously developed	u iariū	The site is agricultural land	•		
Flood risk	pollution	The site is within Flood Zor	, ,		
Land contamination, and hazards	ροιιατίστι	The site is close to the M1 and so there is potential for noise			
and nazarus		and air pollution. There is no known land contamination or hazards.			
Minerals and waste			Minerals Consultation Zone or is a		
oraio ana waoto		site protected for a waste fa			
ECONOMIC Factors					
Available and achiev		The site is promoted on be	half of a single landowner who		
		intends to sell / develop the site. There are no known legal			
		issues.			
Site access and impa	act on	LCC Highways: Countesthe	orpe Road is a C class road with a		

Site Reference	Site Name	)		Parish	
COS012	Land nort	h of Countesth	orpe Road	Cosby	
road network		60mph Speed Limit. Access from this road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph or roads with a speed limit of 40mph or less which are essentially rural in nature.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion Estimated number of Timeframe for			Timeframe for development
Available	Yes	Dovolopoblo	00 (2)	Odnb)	6 10 voore
Achievable	Yes	Developable 99 (30dph) 6 - 10 years			
Additional information		The site promoter suggests an estimated yield of 125 dwellings including self build plots.			



Site Reference	Site Name		Parish	
COS013		at of Cosby	Cosby	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
		,	Size (Floorspace)	
23.20	20.58		385 (30dph)	
Grid Ref	Current U	se	Previously Developed No	
E 454357	Agricultura	al land	Proposed Use	
N 295482			Housing	
SOCIAL Factors				
Proximity to Local Co	entre with	The site is within 640m of 0	Co-op and local centre, Cosby	
convenience store		T	M P 10 4	
Proximity to GP surg		Narborough.	the Limes Medical Centre,	
Proximity to primary		The site is within 560m of 0		
Proximity to seconda	ary school	The site is within 3990m of Community College.	Countesthorpe Leysland	
Proximity to local em	ployment	The site is within 1930 of e Cambridge Road Industrial	mployment opportunities at	
Access to public tran	sport		a bus stop with a regular frequency	
		service		
Proximity to open sp	ace		open space over 1 hectare at	
		Victory Park, Cosby (and a	djoins the site).	
ENVIRONMENTAL Disadirector		LOC Facility of with maiti	and in a Mandal complete mant to CVM in	
Biodiversity and geo	aiversity	LCC Ecology: OK with mitigation. Mostly arable; part to SW is small paddocks, and may be spp-rich - but overall this is OK		
		with mitigation. Retention hedges and any other features, with		
		buffer zones; 10m buffer zone to short section of watercourse.		
Townscape and land	dscape		Cosby Parkland and Blaby,	
'	•	Countesthorpe and Whetstone Fringe Landscape Character		
		Areas.		
		Key pressures include: continuing pressures to expand the		
		urban edges increasing the urban influence and expanding		
11. 20		urban fringe issues.		
Heritage assets		There are no designated heritage assets on site. LCC		
		Archaeology: medium risk. Possible Bronze Age barrow		
		cemetery (MLE20931), Iron Age site (MLE22358), cropmarks (MLE36 & 16365), linear feature (MLE32), ring ditch (MLE40)		
		and enclosure MLE34. Continuation of barrow cemetery to the		
		east and north. High archa		
Soil resources		The site is Grade 3 agricultural land and there is a high		
		likelihood of the land being best and most versatile. Further		
		investigation may be required to identify whether the land is		
Droviousky develop-	ما ام ما	Grade 3a and so best and		
Previously developed Flood risk	u iand	The site is agricultural land		
LIOON 112K		Maps)	e within Flood Zones 2 and 3 (EA	
Land contamination,	pollution		is within 250m of a source of	
and hazards		potentially contaminated land / former landfill site. There is no		
	known pollution or hazards on the site.			
Minerals and waste  The site is not located in a Minerals Consultation site protected for a waste facility.				
ECONOMIC Factors	S	one protected for a waster		
Available and achiev		The site is promoted on be	half of a developer. There is a	
		single landowner and no ki		
			<u> </u>	

Site Reference	Site Name			Parish	
COS013	Land west of Cosby			osby	
Site access and imparoad network	ct on	LCC Highways: Croft Road is a class C road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.			
Overall Assessment					
Identified Red Constr	aints	Yes, part of the site is in Flood Zone 3.			
Policy Designations		Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion	Estimated nu dwellings (de		Timeframe for development
Available	Yes	Dovolonoblo	205		11 15 vooro
Achievable	Yes	Developable	385		11 – 15 years
Additional information  The site promoter estimates a site yield of about 200 dwelli on a reduced area of the submitted site. A planning application (16/0639/OUT) for residential development (200 dwellings) and associated infrastructure on part of the site of refused (2016) and dismissed at appeal (2017).			A planning Il development (200 on part of the site was		



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## Parish: Countesthorpe

Site Reference	Site Name		Parish	
COU022	Land to th	ne west of Leicester Road	Countesthorpe	
Size (Hectares)	Developab	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
9.67	9.67		181 (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 457914	Agricultura		Proposed Use	
N 295479	]		Housing	
SOCIAL Factors	l			
Proximity to large co	nvenience	The site is within 1070m of	Tesco Express in Countesthorpe	
store		local centre	·	
Proximity to GP surg		The site is 1070m from Cor		
Proximity to primary			Greenfield Primary School	
Proximity to seconda	ry school	The site is within 2100m of Community college	Countesthorpe Leysland	
Proximity to local em	ployment	The site is within 2.6km of Wigston district centre and at Blaby Town Centre	employment opportunities at South 3.3km of employment opportunities	
Access to public tran	sport	The site is within 610m of a	a bus stop for a regular bus service	
Proximity to open sp	ace		open space of a least 1 hectare at	
		Countesthorpe Country Pa	rk	
ENVIRONMENTAL				
Biodiversity and geo	diversity	LCC ecology: Good tree belt with potential mature trees, good boundary features. The site has the potential for protected species. Surveys will be required. Mitigation measures would be required.		
Townscape and land	Iscape	The site is within the Blaby, Countesthorpe and Whetstone Fringe landscape character area. It sits on the fringes of Countesthorpe.		
Heritage assets		The site has no designated heritage asset on site but is near an Iron Age / Roman settlement (MLE19061). LCC Archaeology indicate that heritage potential is high.		
Soil resources		The land is identified as Grade 3 and there is a moderate likelihood of some land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land	Agricultural land and so is greenfield.		
Flood risk		The site is Flood Zone 1 and no surface water flooding issues have been identified.		
Land contamination, and hazards	pollution	The northern boundary of the site is within 250m of a landfill site and so further investigation is needed. It has no known pollution or other environmental quality issues.		
Minerals and waste		The site is not within a mineral consultation zone or a safeguarded waste site.		
<b>ECONOMIC Factors</b>	3			
Available and achievable The site is in single ownership and there are no krissues.		ship and there are no known legal		
Site access and imparoad network	act on	the local public transport ne fundamental reasons for th	ed consideration is required as part	

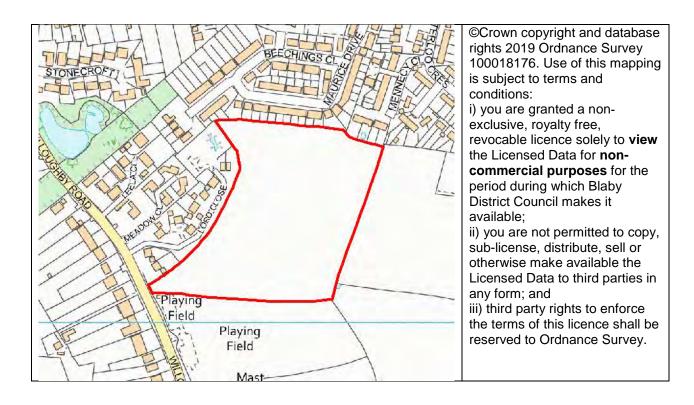
Site Reference	Site Name			Parish	
COU022	Land to t	he west of Leice	ester Road	Countestho	rpe
Overall Assessmen	:				
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policy CS18 and Policies Map) Adjoins route of important recreation resources/valuable wildlife habitats (Policy CS14)			
Suitable	No	Conclusion	Conclusion Estimated dwellings		Timeframe for development
Available	Yes	Davidanahla 404 (6		Odph)	6 10 voore
Achievable	Yes	Developable 181 (30dph) 6 -			6 – 10 years
Additional information	1				



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Site Reference	Site Name	)	Parish	
COU024		ne east of Willoughby	Countesthorpe	
	Road			
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or	
			Size (Floorspace)	
4.16	4.16		78 (30dph)	
Grid Ref	Current Us		Previously Developed No	
E 457586	Agricultura	al land	Proposed Use	
N 295148			Housing	
SOCIAL Factors		,		
Proximity to Local Coconvenience store	entre with	The site is 1840 from Co-o	p in Countesthorpe local centre	
Proximity to GP surg	ery	The site is 1900m from Co.	untesthorpe Health Centre	
Proximity to primary	school	The site is within 1730m of	Greenfield Primary School	
Proximity to seconda	ry school	The site is within 680m of 0 Community College	Countesthorpe Leysland	
Proximity to local em	ployment	The site is within 2.8km of Business Park, Blaby	employment opportunities at Rose	
Access to public tran	sport		a bus stop with a regular bus	
Proximity to open spa	ace	The site is within 1490m of open space over 1 hectare at Countesthorpe Country Park		
ENVIRONMENTAL I	Factors	1 Countries of Country I a		
Biodiversity and geodiversity		There are ponds nearby. The site has the potential for protected species Potential for species-rich grassland. A survey will be required. Mitigation measures may be required to protect species and habitats.		
Townscape and land	scape	The site is within the Blaby, Countesthorpe and Whetstone Fringe landscape character area. It sits on the fringes of Countesthorpe.		
Heritage assets		No designated heritage assets. Iron Age / Roman settlement on site (MLE19061). LCC indicate that the heritage potential is high.		
Soil resources		The land is identified as Grade 3 and there is a moderate likelihood of some land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	dland	Agricultural land and so greenfield.		
Flood risk		The site is located in Flood Zone 1 and some parts of the site may be at risk of 1 in 30 year chance of surface water flooding (SFRA 2014).		
Land contamination, and hazards	pollution	The site has no known contamination, pollution or other environmental quality issues.		
Minerals and waste		The site is not within a mineral consultation zone or a safeguarded waste site.		
<b>ECONOMIC Factors</b>	<b>3</b>			
Available and achiev	able	•	a housebuilder who intends to	
Site access and impa	act on	develop the site. No known legal issues.  The walking distance to bus stops may exceed recommended		
road network	JOI OH	distances set out in the LHDG. If this can be addressed there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. Further assessment is required as part of the DC process.		
			1	

Overall Assessment						
Identified Red Constraints		No	No			
Policy Designations		Countryside (P	Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion Estimated number of dwellings (density) Timeframe for development				
Available	Yes	Developable	79 (20dph)	6 – 10 years		
Achievable	Yes	Developable 78 (30dph) 6 – 10 years				
Additional information		The site promoter estimates a yield of 75 dwellings. The site overlaps with COU042; do not count towards final housing numbers to avoid double-counting.				



Site Reference	Site Name	<u> </u>	Parish			
COU025		ne south of Hospital Lane	Countesthorpe			
	and east of Leicester Road		'			
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or			
			Size (Floorspace)			
1.03	1.03		25 (30dph)			
Grid Ref	Current Us	se	Previously Developed No			
E 458646	Agriculture	e and grazing	Proposed Use			
N 296594			Housing			
SOCIAL Factors						
Proximity to large co	nvenience	The site is within 1360m from				
store		Countesthorpe local centre				
Proximity to GP surg		The site is 1390m from Cou				
Proximity to primary			Greenfield Primary School			
Proximity to secondar	ry school	The site is within 2850m of	Countesthorpe Leysland			
		Community College				
Proximity to local em	ployment		employment opportunities in Blaby			
		town centre and South Wig				
Access to public tran		I he site is within 200m of a	a bus stop for a regular bus service			
Proximity to open spa	ace		open space over 1 hectare at			
	_	Countesthorpe Country Park				
ENVIRONMENTAL		\ <b>-</b>				
Biodiversity and geo	diversity	There are ponds nearby. The site has the potential for				
		protected species. Potential for species-rich grassland.				
		Surveys will be required. Mitigation measures may be required				
		to protect species and habi				
Townscape and land	Iscape		, Countesthorpe and Whetstone			
		Fringe landscape character area. It sits on the fringes of				
		Countesthorpe. The site is isolated and development has the				
Llevite de consta		potential for adverse impacts on the landscape.				
Heritage assets		LCC Archaeology advise that the heritage potential is high.  The land is identified as Grade 3 and there is a moderate				
Soil resources						
		likelihood of some land being best and most versatile. Further				
		investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.				
Previously developed	d land	The site is agricultural land and grazing and so greenfield.				
Flood risk	a idilu					
I IOOU HON		The site is located in Flood Zone 1 and some parts of the site				
		may be at risk of 1 in 30 year chance of surface water flooding (SFRA 2014).				
Land contamination,	pollution	The site is within 250m of former landfill sites. Part of the site				
and hazards	Pollution		If for building materials. Further site			
and nazardo		investigation is required. No				
		environmental quality issues have been identified.				
			a mineral consultation zone or a			
		safeguarded waste site.				
<b>ECONOMIC Factors</b>	3					
Available and achiev		Multiple landowners willing	to sell / develop the land.			
Site access and impa		The site is not acceptable as a stand- alone site in terms of				
road network		•	DG IN6 policy). Therefore, the			
		Highway Authority is likely to seek to resist a planning				
		application for this location.				
		1 Springer of the recentoring				

Overall Assessment						
Identified Red Constraints		No	No			
Policy Designations		Countryside (P	Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion Estimated number of dwellings (density) Timeframe for development				
Available	Yes	Dovolopable	25 (20dph)	11 15 vooro		
Achievable	Yes	Developable 25 (30dph) 11 – 15 years				
Additional information		The site is isolated from the settlement and so is not suitable for development.				



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Site Reference	Site Name		Parish		
COU037		of 33 Willoughby Road	Countesthorpe		
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or		
	·	,	Size (Floorspace)		
1.62	1.62		40 (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 457255	Agricultura	al land and residential	Proposed Use		
N 295022	property		Housing		
<b>SOCIAL Factors</b>					
Proximity to Local Co	entre with	The site is within 1800m of	Tesco Express at Countesthorpe		
convenience store		local centre			
Proximity to GP surg	ery		om Countesthorpe Health Centre		
Proximity to primary			Greenfield Primary School		
Proximity to secondar	ry school	The site is within 620m of 0 Community College	Countesthorpe Leysland		
Proximity to local em	ployment		employment opportunities at Rose		
Access to public tran	sport		a bus stop with a regular service		
Proximity to open spa			the nearest open space over 1		
		hectare at Countesthorpe (	• • • • • • • • • • • • • • • • • • • •		
ENVIRONMENTAL I	Factors				
Biodiversity and geo	diversity	The site abuts a candidate Local Wildlife Site along the			
		disused rail line. It has the potential for protected species.			
		Surveys will be required. Mitigation required.			
Townscape and land	scape	The site is located in the Blaby, Countesthorpe and			
		Whetstone Fringe landscape character area and is			
			pressures include settlement		
		expansion and the landscape is important in protecting the separate identities of each settlement and continuing			
		pressures to expand urban edges increase the urban influence and expand the urban fringe issues.			
Heritage assets		There are no designated assets within the vicinity. LCC			
Tichtage assets		Archaeology indicate that there is evidence of an Iron Age			
		settlement and Prehistoric, Roman, Medieval and Post-			
		Medieval activity in the immediate vicinity of the site. The			
		former Midlands County Railway forms the northern boundary			
			Countesthorpe Brick and Tile Works		
		lay to the north-east. More detailed archaeological			
		investigation may be required.			
Soil resources		The site is Grade 3 and has a moderate likelihood of being			
		best and most versatile land. Further investigation may be			
			r the land is Grade 3a and so best		
Dungdayelised	ا- ما ا	and most versatile land.	and a barra		
Previously developed	aland	The site is agricultural land			
Flood risk		The site is Flood Zone 1 (E	. ,		
Land contamination, and hazards	poliution	The site's southern boundary adjoins the Hazard Consultation			
and nazarus		Zone for the high pressure gas pipeline. The site has no known land contamination, pollution or other environmental			
quality issues.			polition of other environmental		
Minerals and waste		The site is not located in a Mineral Consultation Zone or			
willordio di la waste		affected by a safeguarded			
ECONOMIC Factors					
Available and achiev		The site is in single owners	ship and there are no known legal		
		issues.			
<u> </u>					

Site Reference	Site Name	)		Parish		
COU037	Land rear	Land rear of 33 Willoughby Road Countesthorpe				
Site access and imparoad network	The Highway Authority consider the residual cumulative impacts of development can be mitigated and are not considered severe in accordance with the NPPF, subject to conditions and contributions.					
Overall Assessment						
Identified Red Constr	aints	No				
Policy Designations		Countryside (Policy CS18 and Policies Map)				
Suitable	No	I Conclusion I			Timeframe for development	
Available	Yes	Dayalanahla	40 (2	Odab)	C 40 veers	
Achievable	Yes	Developable 40 (30dph) 6 – 10 years				
Additional information  The site has been subject to a number of planning applications and appeals (see planning applications 14/1097/1/OX, 15/0575/OUT and 16/1005/OUT) which we either withdrawn or dismissed at appeal.			applications 05/OUT) which were			



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- iii) third party rights to enforce the terms of this licence shall be reserved to Ordnance Survey.

Site Reference	Site Name	)	Parish		
COU038	Land nort	th of Foston Road	Countesthorpe		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
,		,	Size (Floorspace)		
7.8	7.8		146 (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 458869	Agricultura	al land	Proposed Use		
N 296041	]		Housing		
SOCIAL Factors					
Proximity to Local Co	entre with	The site is within 810m of	Tesco Express at Countesthorpe		
convenience store		local centre	·		
Proximity to GP surg	ery	The site is within 810m from	n Countesthorpe Health Centre		
Proximity to primary	school	The site is within 1030m of	Greenfield Primary School		
Proximity to secondar		The site is within 2290m of			
,	,	Community College	,		
Proximity to local em	ployment		nployment opportunities at South		
,	. ,		other nearby employment areas.		
Access to public tran	sport		a bus stop with a regular service		
Proximity to open sp			the nearest open space over 1		
		hectare at Countesthorpe (	• •		
ENVIRONMENTAL	Factors	·			
Biodiversity and geo	diversity	The site has some potentia	al for protected species.		
Townscape and land	Iscape	The site is within the Blaby, Countesthorpe and Whetstone			
•	•	Fringe landscape character area. It sits on the fringes of			
		Countesthorpe. Key pressures include: settlement expansion			
		encroaching into the character area; and continuing pressures			
		to expand the urban edges in the district increasing the urban			
		influence and expanding the urban fringe issues.			
Heritage assets		The site has no designated heritage assets on site. LCC			
		Archaeology advise that heritage potential is high. Roman and			
		Medieval finds have been recorded within the site. Prehistoric			
		remains, including Mesolithic- Early Neolithic remains and			
		Early Bronze Age cremations, are recorded to the immediate			
0 "		west of the site.	0.70( 6.1)		
Soil resources		The site is Grade 3. Approx. 95% of the site has a moderate			
		likelihood of being best and most versatile agricultural land.			
		Further investigation may be required to identify whether the			
Danis da calana	-1 11	land is Grade 3a and so be			
Previously developed	a land	The site is agricultural land			
Flood risk			small parts of the site are affected		
Landantamination	n allution	by the 1000 year surface w			
Land contamination,	pollution		er sewage works and within 250m of		
and hazards		a former landfill site. There may be some potential for contaminated land. The site has no other known pollution or			
			•		
Minerals and waste		environmental quality issue	es. eral consultation zone. It is close to		
Willierals and Waste					
		the safeguarded waste facility at Countesthorpe Sewage Treatment Works.			
ECONOMIC Factors		Treatment Works.			
Available and achiev					
Available and achiev	Ible and achievable The site is promoted on behalf of a developer. There is a single owner who intends to sell / develop the site. There a				
	no known legal issues.				
Site access and impa	act on		damental reasons for this site to be		
road network	201 011		on. More detailed consideration is		
. Jua Holmon	200 Hothorn Johnston Combination Word detailed combined attention to				

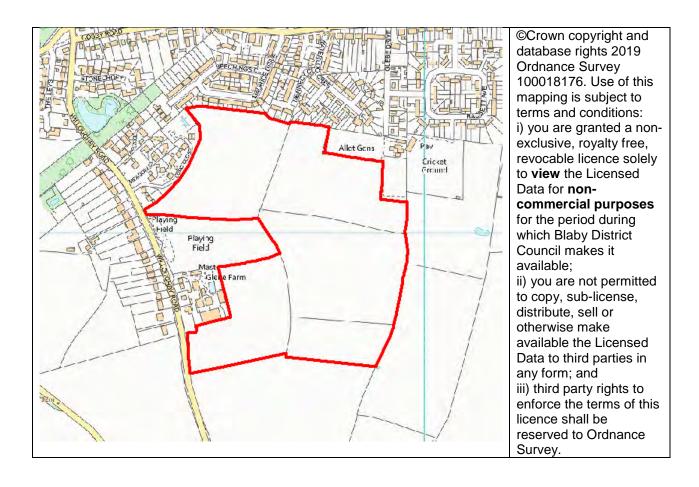
Site Reference	Site Name	)		Parish		
COU038	Land nort	th of Foston Ro	ad	Countesthorpe		
		required through	gh the Develo	opment Control process.		
Overall Assessment						
Identified Red Constraints No						
Policy Designations		Countryside (P	olicy CS18 a	and Policies Map)		
Suitable	No	Conclusion	Estimated number of dwellings (density)		Timeframe for development	
Available	Yes	Dovolopoblo	146 (2	Odob)	6 10 years	
Achievable	Yes	Developable 146 (30dph) 6 – 10 years				
Additional information	n	The site promoter estimates a yield of 170 dwellings. The site has been the subject of a recent planning application and appeal for 170 dwellings. The appeal was dismissed.				



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Site Reference	Site Name		Parish		
COU042		t of Willoughby Road	Countesthorpe		
	(large site	e)	·		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
18.13	12.5		234 (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 457762	Agricultura	al land	Proposed Use		
N 294987			Housing		
SOCIAL Factors		,			
Proximity to Local Ce	entre with		Tesco Express at Countesthorpe		
convenience store		local centre			
Proximity to GP surg			om Countesthorpe Health Centre		
Proximity to primary			Greenfield Primary School		
Proximity to secondar	ry school	The site is within 800m of 0 Community College	Countesthorpe Leysland		
Proximity to local em	nlovment	·	employment opportunities at Rose		
Troximity to local on	рюуппоп	Business Park, Blaby.			
Access to public tran			a bus stop with a regular service		
Proximity to open sp	ace		the nearest open space over 1		
	_	hectare at Countesthorpe (	Country Park		
ENVIRONMENTAL					
Biodiversity and geo	diversity	LCC Ecology: needs further surveys before a decision. Mostly			
		grassland, with evident ridge and furrow, so may be old /			
		species-rich. Several ponds off-site, but close, and one on			
			vith 5m buffers. Presence of spp-		
		rich grassland and or GCNs would affect possible layout, but on a large site it should be possible to avoid some impacts.			
Townsoons and lone	lacana				
Townscape and land	iscape	The site is within the Blaby, Countesthorpe and Whetstone Fringe landscape character area. It sits on the fringes of			
		Countesthorpe. Key pressures include continuing pressures to			
		expand urban edges increase the urban influence.			
Heritage assets		There are no designated heritage assets on site. LCC			
		Archaeology: medium risk. Iron Age site on-site (MLE19061);			
		medieval pottery found 260m west of site, brick and tile works			
		140m west.			
Soil resources		The site is Grade 3 and has a moderate likelihood of being			
		best and most versatile agricultural land. Further investigation			
		may be required to identify whether the land is Grade 3a and			
Dravia valv davalana	م امما	so best and most versatile			
Previously developed Flood risk	ı ianu	The site is agricultural land			
	nallution	The site is within Flood Zor			
Land contamination, and hazards	poliution		f the site is within the consultation zone for the		
and nazards		high pressure gas pipeline. contamination or pollution i			
Minerals and waste					
Willerals and waste		The site is not located in a Mineral Consultation Zone or site protected for a waste facility.			
ECONOMIC Factors	<b>3</b>	protoctod for a waste facilit	<i>j</i> ·		
Available and achievable The site is under option to a housebuilder who intend			a housebuilder who intends to		
develop the land. There are no known legal issues.					
Site access and impact on LCC Highways: Access is likely to be via Willow					
road network		which is a C class Road with a 40mph speed limit. There are			
			easons for this site to be excluded		
		from consideration at this s	tage. However, consideration in		

Site Reference	Site Name	<del>)</del>		Parish	
COU042	Land east	of Willoughby	Road	Countestho	orpe
	(large site	<b>e</b> )			
more detail as part of the us subject to satisfying develop highway policies contained			pment contro	ol and access to the	
Overall Assessment					
Identified Red Constr	aints	Yes. Approx. 30% of site is within the consultation zone for			
		high pressure gas pipeline.			
Policy Designations		Countryside (P	olicy CS18 a	and Policies I	Map)
Suitable	No	Conclusion Estimated number of Timeframe for development			Timeframe for development
Available	Yes	Davidanahla 224/2		20dph)	6 10 years
Achievable	Yes	Developable 234 (30dph) 6 - 10 years			
Additional information  The site promoter estimates a yield of 485 dwellings but yield is constrained by the high pressure gas pipeline consultation zone.					



Site Reference	Site Name		Parish		
COU043		ne east of Willoughby	Countesthorpe		
	Road (sm	aller site)	·		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
7.94	7.94		148 (30dph)		
Grid Ref	Current Us		Previously Developed No		
E 457692	Agricultura	al land	Proposed Use		
N 295138			Housing		
SOCIAL Factors		,			
Proximity to Local Co	entre with		Tesco Express at Countesthorpe		
convenience store		local centre			
Proximity to GP surg			om Countesthorpe Health Centre		
Proximity to primary			Greenfield Primary School		
Proximity to secondar	ary school	The site is within 860m of 0	Countesthorpe Leysland		
		Community College			
Proximity to local em	ployment		employment opportunities at Rose		
		Business Park, Blaby.			
Access to public tran			a bus stop with a regular service		
Proximity to open sp	ace		the nearest open space over 1		
ENVIR ON MENTAL		hectare at Countesthorpe (	Country Park		
ENVIRONMENTAL		1.00 5 1 1 1 1	1 ( 1 : 1 1 1 1		
Biodiversity and geo	diversity	LCC Ecology: needs further surveys before a decision. Mostly			
		grassland, with evident ridge and furrow, so may be old /			
		species-rich. Several ponds off-site, but close, and one on boundary. Retain hedges with 5m buffers. Presence of spp-			
			s would affect possible layout, but		
Tourseens and land	laaana		possible to avoid some impacts.		
Townscape and land	iscape	The site is within the Blaby, Countesthorpe and Whetstone Fringe landscape character area. It sits on the fringes of			
		Countesthorpe. Key pressures include continuing pressures to			
		expand urban edges increase the urban influence.			
Heritage assets		There are no designated heritage assets on site. LCC			
Tichtage assets		Archaeology: medium risk. Iron Age site (MLE19061), both			
		probably and certain ridge and furrow over southern half of the area. Medieval pottery found 260m west of site. Brick and tile			
		works (MLE21571) 140m v			
Soil resources		The site is Grade 3 and has a moderate likelihood of being			
			ricultural land. Further investigation		
		_	whether the land is Grade 3a and		
		so best and most versatile			
Previously developed	d land	The site is agricultural land and so greenfield.			
Flood risk		The site is within Flood Zor	· ·		
Land contamination,	pollution		tamination, pollution or hazard		
and hazards	•	issues.			
Minerals and waste		The site is not located in a Mineral Consultation Zone or site			
		protected for a waste facility.			
ECONOMIC Factors					
Available and achiev	able	The site is under option to a housebuilder who intends to			
	develop the site. There are no known legal issues.				
Site access and impa	act on		ikely to be via Willoughby Road		
road network			th a 40mph speed limit. There are		
			easons for this site to be excluded		
		from consideration at this s	tage. However, consideration in		

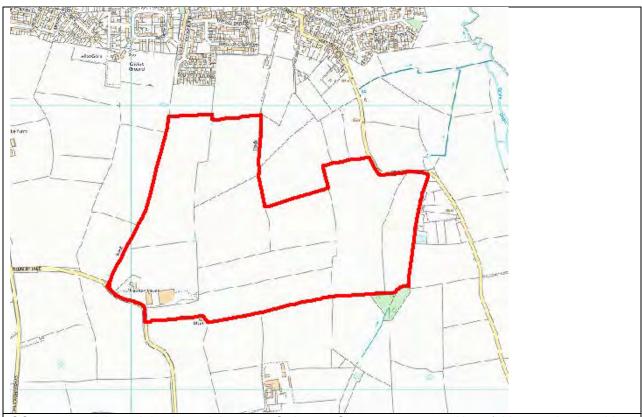
Site Reference	Site Name	)		Parish		
COU043	Land to the east of Willoughby			Countestho	Countesthorpe	
	Road (sm	aller site)				
	more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.					
Overall Assessment						
Identified Red Constr	aints	No				
Policy Designations		Countryside (Policy CS18 and Policies Map)				
Suitable	No	Conclusion		number of (density)	Timeframe for development	
Available	Yes	Dovolopoblo	140 (	20dpb)	6 10 years	
Achievable	Yes	Developable 148 (30dph) 6 – 10 years				
Additional information  The site promoter estimates a yield of 190 dwellings. The site overlaps with COU042. Do not count towards final housing numbers to avoid doubl counting with COU042.				· ·		



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Site Reference	Site Name	2	Parish		
COU044		lewton House, Banbury	Countesthorpe		
	Lane	,	·		
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
52.4	6.88		129 (30dph)		
Grid Ref	Current U		Previously Developed No		
E 458472	Agricultura	al land	Proposed Use		
N 294517			Housing		
SOCIAL Factors					
Proximity to Local Ce	entre with		Co-op at Countesthorpe local		
convenience store		centre			
Proximity to GP surg			om Countesthorpe Health Centre		
Proximity to primary			Greenfield Primary School		
Proximity to secondar	ary school	The site is within 2710m of	Countesthorpe Leysland		
<b>D</b>		Community College			
Proximity to local em	ipioyment		employment opportunities at Rose		
			4.5km from South Wigston district		
A a a a a a ta mulalia tran		centre and other nearby er			
Access to public tran			a bus stop with a regular service		
Proximity to open sp	ace	The site is within 2140m of the nearest open space over 1			
ENVIRONMENTAL	Factors	hectare at Countesthorpe Country Park			
Biodiversity and geo		LCC Ecology: OK with miti	gation and avoidance. Large area		
blodiversity and geo	uiversity	LCC Ecology: OK with mitigation and avoidance. Large area, mainly arable, but central field has excellent ridge and furrow,			
			OK with retention of this field, and		
		depending on results of GCN surveys (a lot of ponds,			
		including off-site). Retention of hedges with buffers of 5m			
		natural open space, protective 10m buffer to off-site woodland			
		to SE; layout will depend heavily on results of GCN surveys as			
		this could affect layout, requiring retention of ponds, buffer			
		zones and corridors.			
Townscape and land	Iscape		, Countesthorpe and Whetstone		
		Fringe landscape character area. The site is isolated from the			
		existing built area of Countesthorpe. Key pressures include			
		continuing pressures to expand urban edges increase the			
		urban influence.			
Heritage assets		There are no designated h	eritage assets on site. LCC		
		Archaeology: medium risk. Ridge and furrow over central and			
		northern portion of the area. Countesthorpe historic settlement			
		core lies at the northern bo			
Soil resources			s a moderate likelihood of being		
		best and most versatile agricultural land. Further investigation			
			whether the land is Grade 3a and		
		so best and most versatile			
Previously developed	d land	The site is agricultural land			
Flood risk		The site is within Flood Zone 1 (EA Maps)			
Land contamination,	pollution				
and hazards			which cuts across the centre of the		
14.		site leaving the rest of the			
Minerals and waste		The site is not located in a Mineral Consultation Zone or site			
		protected for a waste facilit	y.		

<b>ECONOMIC Factors</b>	ECONOMIC Factors					
Available and achieva	ble	The site is in si issues.	The site is in single ownership and there are no known legal issues.			
Site access and impacroad network	ct on	LCC Highways: Access to the site is likely to be via either Bambury Lane, which is an unclassified road with a 60mph Speed Limit, or Peatling Road, a class C road with a 60mph speed limit. Access from these roads is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph or roads with a speed limit of 40mph or less which are essentially rural in nature.				
<b>Overall Assessment</b>						
Identified Red Constra	nints	Yes. Approximately 87% of the site is within the consultation zone for the high pressure gas pipeline which cuts across the centre of the site.				
Policy Designations			Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion Estimated number of dwellings (density) Timeframe for development				
Available	Yes	Dovolopable	120 (20dph)	11 15 years		
Achievable	No	Developable 129 (30dph) 11 – 15 years				
Additional information  A significant part of the site is affected by the high pressing gas pipeline consultation zone.			by the high pressure			



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Site Reference	Site Name		Parish		
COU045		Cosby Road	Countesthorpe		
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or		
		7.10 7.11 00. (1.100101.00)	Size (Floorspace)		
5.32	5.32		99 (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 456745	Agricultura		Proposed Use		
N 295225	, rigilioditalio		Housing		
SOCIAL Factors			11000119		
Proximity to Local Co	entre with	The site is within 2050m of Tesco Express at Countesthorpe			
convenience store		local centre	·		
Proximity to GP surg	ery	The site is within 2090m from	om Countesthorpe Health Centre		
Proximity to primary			Greenfield Primary School		
Proximity to secondar		The site is within 780m of 0			
,		Community College			
Proximity to local em	ployment	The site is within 1.7km of	employment opportunities at the		
		key employment site (Rose			
Access to public tran	sport	The site is within 990m of a	a bus stop with a regular service		
Proximity to open sp	ace	The site is within 1670m of	the nearest open space over 1		
		hectare at Countesthorpe (	Country Park		
ENVIRONMENTAL	Factors				
Biodiversity and geo	diversity	LCC Ecology: OK with mitig			
		improved from aerial photos. Retain hedges with 5m buffers of			
		open space.			
Townscape and land	lscape	The site is within the Blaby, Countesthorpe and Whetstone			
		Fringe landscape character area. It sits on the fringes of			
			ures include continuing pressures to		
		expand urban edges increa			
Heritage assets		The site is approx. 150m from a number of listed buildings to			
		the north of Cosby Road at 'The Drive'. LCC Archaeology:			
		medium risk. Probable ridge and furrow covers the eastern			
		half of the area. Three mounds immediately north of area but			
		no longer visible, Hill Farm farmstead 100m south of the site,			
		medieval pottery scatter south-east of the site, with some prehistoric and Roman findspots.			
Soil resources		The site is Grade 3 and has a moderate likelihood of being			
Soli resources		best and most versatile agricultural land. Further investigation			
			whether the land is Grade 3a and		
		so best and most versatile			
Previously developed	d land	The site is agricultural land and so greenfield.			
Flood risk		The site is within Flood Zor	ŭ		
Land contamination,	pollution	The site is within Flood Zone 1.  The site has no known contamination or pollution or hazard			
and hazards	1	issues.			
Minerals and waste			Mineral Consultation Zone or site		
		protected for waste facility.			
<b>ECONOMIC Factors</b>	3				
Available and achievable		The site is promoted on behalf of a landowner trust who			
		intends to sell the land to a developer. There are no known			
		legal issues.			
Site access and impa	act on	LCC Highways: Cosby Road is a class C road with a 60mph			
road network		speed limit and Hill Lane is an unclassified road with a 60mph			
			nese roads is contrary to policy IN 5		
			ts access points to roads where		
		measured venicle speeds a	are in excess of 40mph or roads		

Site Reference	Site Name	)		Parish		
COU045	Land off (	Cosby Road		Countestho	orpe	
		with a speed lii	mit of 40mph	or less which	ch are essentially rural	
		in nature.				
Overall Assessment	t					
Identified Red Constr	aints	No				
Policy Designations		Countryside (Policy CS18 and Policies Map)				
Suitable	No	(conclusion		Timeframe for development		
Available	Yes	Dovolopoblo	00 (2)	20dph)	6 10 voore	
Achievable	Yes	Developable 99 (30dph) 6 – 10 years				
Additional information					subject of a planning	

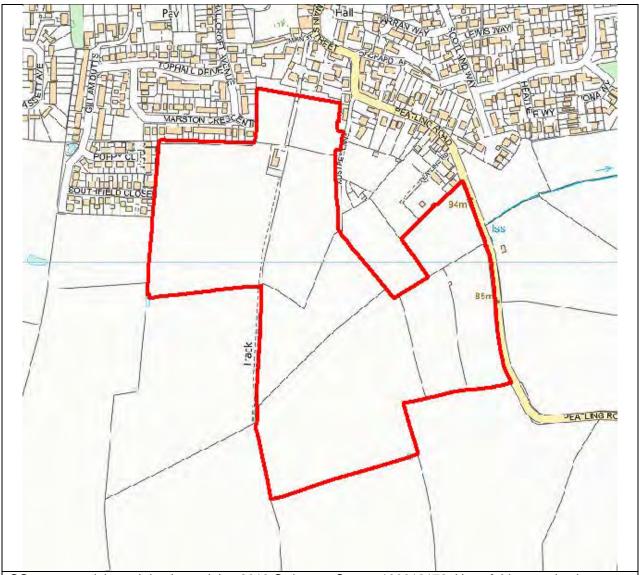


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Site Reference	Site Name	)	Parish		
COU046	Land off Peatling Road		Countesthorpe		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or		
			Size (Floorspace)		
17.56	12.8		240 (30dph)		
Grid Ref	Current U	se	Previously Developed No		
E 458567	Agricultura	al land	Proposed Use		
N 294929	1		Housing		
SOCIAL Factors					
Proximity to Local Co	entre with	The site is within 880m of 0	Co-op at Countesthorpe local centre		
convenience store					
Proximity to GP surg	jery	The site is within 1040m from	om Countesthorpe Health Centre		
Proximity to primary	school	The site is within 1440m of	Greenfield Primary School		
Proximity to secondar	ary school	The site is within 2450m of	Countesthorpe Leysland		
		Community College			
Proximity to local em	ployment		employment opportunities from		
		South Wigston district cent	re and other nearby employment		
		areas.			
Access to public tran			a bus stop with a regular service		
Proximity to open sp	ace		the nearest open space over 1		
		hectare at Countesthorpe (	Country Park		
ENVIRONMENTAL					
Biodiversity and geo	diversity	LCC Ecology: Needs further	•		
		decision. This is a large area of grassland, some of which may			
		be spp-rich - some is marked by Ridge and Furrow and is			
		therefore old. Depending on the results of a habitat survey,			
		some may need to be conserved; it may be possible to do this			
		within a layout. Veteran trees and hedges should be retained			
		with 5m buffer of natural open space; in the case of veteran			
		trees, there should not be any private / public open space			
		other than informal under the crowns.			
Townscape and land	Iscape	The site is within the Blaby, Countesthorpe and Whetstone			
		Fringe landscape character area. It sits on the fringes of			
		Countesthorpe. Key pressures include continuing pressures to			
		expand urban edges increase the urban influence.			
Heritage assets		There are no designated heritage assets on site but the			
		northern part of the site adjoins the Countesthorpe			
		Conservation Area. There are Listed Buildings within 100m of			
		the site at Main Street. LCC Archaeology: ridge and furrow			
		across the entirety of the area. Historic settlement core of			
0-11		Countesthorpe to the immediate north.			
Soil resources		The site is Grade 3 and has a moderate likelihood of being			
		best and most versatile agricultural land. Further investigation			
		may be required to identify whether the land is Grade 3a and			
Due de cele el 1	ا- منا	so best and most versatile land.			
Previously developed	u iand	The site is agricultural land and so greenfield.			
Flood risk	mall: +! =	The site is within Flood Zor			
Land contamination,	pollution		with the consultation zone for the		
and hazards		high pressure gas pipeline which cuts across the southern			
		part of the site. The site has no known contamination or			
Minorala andad-		pollution issues.			
Minerals and waste		The site is not in a Minerals Consultation Zone and the site is			
		not protected for a waste facility.			

<b>ECONOMIC Factors</b>	ECONOMIC Factors				
Available and achievable		The site promoter states that the site has multiple landowners who intend to sell / develop the site. There are no known legal issues.			
Site access and impact on road network		LCC Highways: Peatling Road is a class C road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Peatling Road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance.			
Overall Assessment					
Identified Red Constra	Identified Red Constraints		Yes. Approx. 27% of the site is with the consultation zone for the high pressure gas pipeline.		
Policy Designations		Countryside (Policies CS18 and Policies Map)			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available Achievable			240	11 – 15 years	
Additional information		The site promoter indicates that the site yield is 250 dwellings and could include affordable housing, homes for older people and self build plots. The site is in a longer timeframe because there are seven landowners involved in the site.  Parts of the site were subject to planning applications (17/0405/OUT and 17/0403/OUT) for housing but these were refused.			



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## Parish: Croft

Site Reference	Site Name	)	Parish	
CRO003	Land to the north of Hill Street and		Croft	
	Station R Road	oad and east of Huncote		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
3	3		56 (30dph)	
Grid Ref	Current Us	se	Previously Developed Partly	
E 451089	Offices, ca	ar park, informal open	Proposed Use	
N 296054	space		Housing	
SOCIAL Factors				
Proximity to Local Co convenience store		OP at Croft).	he nearest convenience store (CO-	
Proximity to GP surg	ery	The site is within 3,800m of (Broughton Astley by road)		
Proximity to primary	school	The site is within 860m of 0	Croft C of E Primary School	
Proximity to secondar	ry school	The site is within 5,250m of College	f Thomas Estley Community	
Proximity to local em	ployment	The site is some 500m from employment opportunities at Aggregate Industries, Croft. The nearest key employment site is some 3,400m away at Coventry Road Industrial Estate, Narborough.		
Access to public tran	sport	The site is within 192m of a bus stop with an infrequent service.		
Proximity to open sp	ace	The site is within 600m of Croft Fun Park 175m of the nearest small area of open space.		
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		A designated Site of Special Scientific Interest (SSSI), Croft quarry, lies directly north of this site, and immediately abuts the northern boundary of this site. Consideration would need to be given to the impact of any development on this. The site is in a sensitive location in terms of potential for protected species and habitats. A habitat survey is required. Possible species-rich grassland adj. to quarry. A LWS verge adjacent, on Hill St / Huncote Rd. Impacts would be limited if development is just on the car park / footprint of existing built form.		
Townscape and landscape		The site is within the Croft Hill landscape character area. It sits in an elevated and exposed location to the north of Croft and has potential implications for the character of the townscape.		
Heritage assets		St Michael and All Angels church (a grade 2 listed building) is adjacent to the site. LCC have indicated that heritage potential is high. The site forms part of the old centre of the village of Croft in an area of heritage importance. The site is within a Conservation Area. Any development would need to be sympathetic in this regard.		
Soil resources		The site is partly within an area which contains previously developed land and there is limited potential for impact on BMV. The remainder of the site is Grade 3 with a moderate likelihood of being best and most versatile agricultural land.		
Previously developed	d land	developed land.		
Flood risk		The site is within Flood Zone 1 and there are no other known		

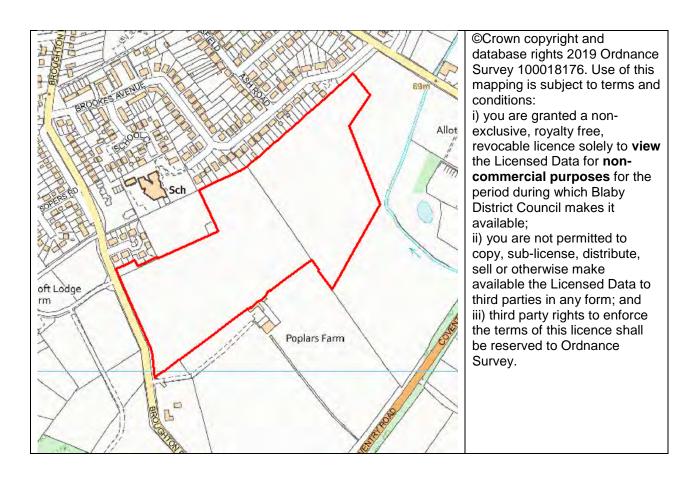
Site Reference	Site Name			Parish	
CRO003	Land to the north of Hill Street and			Croft	
	Station R Road	Station Road and east of Huncote			
	Nuau	sources of floo	d risk (sourc	e: SFRA 201	4)
Land contamination,	nollution				
and hazards	poliulion	The site has no known contamination issues. The site lies close to Croft quarry where noise pollution and vibrations may result from blasting activity. This is potentially harmful to the			
					lopment may not be
					s quarrying operations
Minerals and waste					tion Zone and is not
<b>ECONOMIC Factors</b>					
Available and achievable		The site is not currently available as it is in use as offices in association with the adjacent quarry. The site promoter has indicated that the site may be available over the longer term (10+ years), subject to restoration works taking place at the quarry once mineral extraction has finished.			
Site access and impa	oct on	Access to the site will be difficult to achieve as visibility on			
road network		Huncote Road is restricted and the unnamed road to the south of the site is not suitable for access (single lane). If this can be addressed, there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual Development Control process might lead to the site being viewed less favourably.			
Overall Assessment					
Identified Red Constr	aints	The site is adjacent to two SSSIs.			
Policy Designations		The site is mostly located within the settlement boundary of Croft. The northern part of the site is located in Countryside (see policy CS18).			
Suitable	No	Conclusion Estimated number of Timefram		Timeframe for development	
Available		Developable	56 (3	Odph)	11 – 15 years
Achievable		-	,	. ,	•
Additional information		Site not currently available, but developable in the longer term when the quarrying activities end.			



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Site Reference	Site Name	1	Parish		
CRO006	Land at Poplars Farm		Croft		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
8.11	6.57		123 (30dph)		
Grid Ref	Current U	se	Previously Developed No		
E 451546	Agriculture		Proposed Use		
N 295240			Housing		
SOCIAL Factors					
Proximity to Local Co	entre with	The site is within 580m of the nearest convenience store (CO-			
convenience store		OP at Croft).			
Proximity to GP surg	ery	The site is within 3,800m of Orchard Medical Practice (Broughton Astley by road).			
Proximity to primary	school		Croft C of E Primary School		
Proximity to secondar			f Thomas Estley Community		
Proximity to local em	ployment	highways depot providing sopportunities. The nearest	m Leicestershire County Council some local employment key employment site is some Road Industrial Estate, Narborough.		
Access to public tran	sport	service.	a bus stop with an infrequent		
Proximity to open sp		The site is within 600m of 0	Croft Fun Park.		
ENVIRONMENTAL					
Biodiversity and geodiversity		LCC ecology: need further surveys before a decision. Grassland, some with ridge and furrow and therefore old. Survey is needed to confirm whether it is species-rich. Retain hedges with buffer zones 5m natural open space.			
Townscape and land	Iscape		Hill landscape character area. It sits		
Heritage assets		There are no listed buildings are Scheduled Monuments in or adjacent to the site. Probable ridge and furrow covers northeast half of the area; more ridge and furrow to south and east. Heritage potential is medium risk.			
Soil resources		The site is Grade 3 with a moderate likelihood of being best and most versatile agricultural land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).			
Previously developed	d land	The site is mostly greenfield			
Flood risk		Part of the site (some 20%) is within flood zones 2 and 3.			
Land contamination, and hazards	The site has no known contamination issues the south-west of the site lies within a hazar zone (Gas pipeline).				
Minerals and waste		The site is not located in a Mineral Consultation Zone or site protected for waste facility.			
ECONOMIC Factors					
Available and achiev	able	The site is in single ownership and there are no known legal issues.			
road network		LCC Highways: Access is likely to be from Broughton Road which is a C class road with a 60mph speed limit, Access from this road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph or roads with a speed limit of 40mph or less which are essentially rural in nature.			

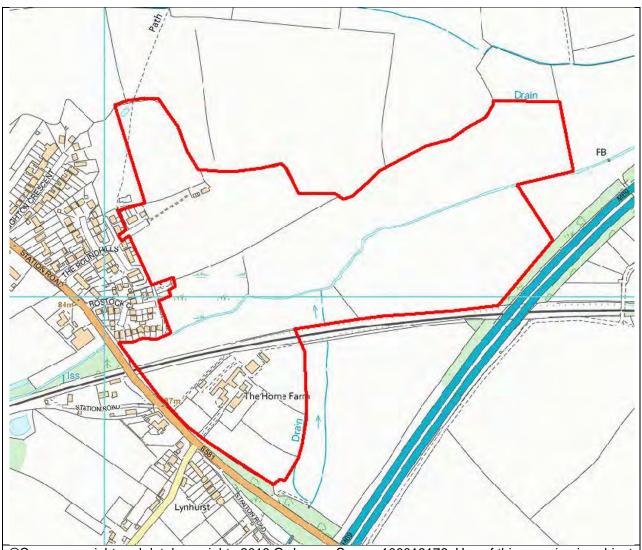
Site Reference	Site Name			arish	
CRO006	Land at Poplars Farm		Cr	oft	
Overall Assessment	:				
			art of the site in the southern corner is in the high are gas pipeline consultation zone.		
Policy Designations Countryside (Core Strateg					
Suitable	No	Conclusion Estimated dwellings		mber of	Timeframe for development
Available	Yes			nh)	6 10 years
Achievable	Yes	Developable	123 (30d)	pri)	6 – 10 years
Additional information					



## Parish: Elmesthorpe

Site Reference	Site Name	)	Parish	
ELM001	Land north of The Home Farm		Elmesthorpe	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
26.25	19.12		358 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 447335	Agricultura	al land	Proposed Use	
N 296062	J		1 <sup>st</sup> choice: Housing	
			2 <sup>nd</sup> choice: Retail, leisure, mixed use, other	
SOCIAL Factors				
Proximity to large constore	nvenience	The site is within 2660m of Stoney Stanton.	the Co-operative at New Road,	
Proximity to GP surg	ery	The site is within 2670m of Stanton.	The Old School Surgery, Stoney	
Proximity to primary	school	The site is within 2380m of Stoney Stanton.	Manorfield C of E Primary School,	
Proximity to seconda	ry school		Heath Lane Academy, Earl Shilton	
Proximity to local em	ployment	The site is within 1980m of Foxbank Industrial Estate,	employment opportunities at Stoney Stanton	
Access to public tran	sport	The site is within 1380m of a bus stop with a low frequency bus service (X55, Leicester to Hinckley)		
Proximity to open spa	ace	The site is within 2750m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton		
<b>ENVIRONMENTAL I</b>	Factors			
Biodiversity and geod	diversity	There are 5 Local Wildlife Sites within the site. Protected species and habitat surveys needed.		
Townscape and landscape		The site is located within the Elmesthorpe Floodplain LCA. Key pressures include: the edges of Elmesthorpe are well vegetated reducing its effects on the wider landscape, and are sensitive to change that would increase the prominence of Elmesthorpe in the landscape and reduce its linear pattern. Site is of a considerable size in relation to the settlement of Elmesthorpe.		
Heritage assets		The site contains a listed building, Home farmhouse (and adjacent outbuildings), towards the south of the site.		
Soil resources		Majority of the land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	dland	The majority of site is greenfield agricultural land		
Flood risk		25.9% of the site is covered by Flood Zones 2 and 3 (16.1% of site is within Flood Zone 3b) which runs across the centre of the site (source: SFRA 2014). There is also some surface water flood risk at a 30 year event.		
and hazards		The site has no known land contamination or landfill constraints. There is potential for noise pollution due to railway line along the eastern boundary and cuts through the centre of the southern end of the site. The M69 motorway is also adjacent to part of the eastern boundary of the site.		
Minerals and waste		A relatively small part of the site in the northwest corner overlaps slightly with a Minerals Consultation Zone.		

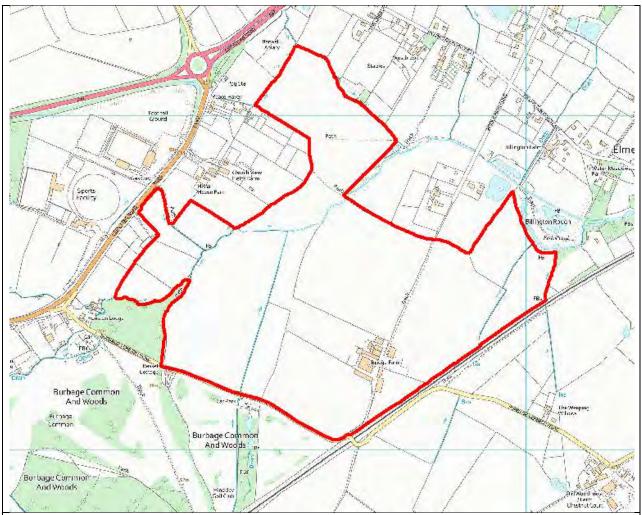
Site Reference	Site Name		Parish		
ELM001	Land north of The Home Farm		Elmesthorp	е	
<b>ECONOMIC Factors</b>					
Available and achievable		The site is promoted by a single landowner but they have not indicated an intention to sell / develop or whether there are any legal issues.			
Site access and impact on road network		The Highway Authority indicate that the walking distance to bus stops may exceed recommended distances set out in the LHDG. There may also be a viability issue when connecting the two parcels of land via a bridge over the rail line and parts of the site experience flooding. The Highway Authority would need the site promoter to demonstrate these issues can be addressed			
Overall Assessmen	t				
Identified Red Consti	aints	Yes, 16% of the site is within Flood Zone 3b.			
Policy Designations		The site is in Countryside (Policy CS18 and Policies Map)			
Suitable	No	No Conclusion Estimated		number of (density)	Timeframe for development
Available	No	Developable 250/6		(Odph)	11 15 years
Achievable	No	Developable 358 (30dph)		oupri)	11 – 15 years
Additional information		Inadequate infrastructure to support the scale of development proposed. Ownership / legal constraints are unclear and viability of providing access make the site not available or achievable for development.			



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Site Reference	Site Name		Parish	
ELM008	Land north of the railway line		Elmesthorpe	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
Whole site: 68.61ha Area within Blaby	Whole site: 65.95ha Area within Blaby District: 60.66ha		1,100 (based on information provided by site promoter)	
District: 63.06ha Grid Ref	Current H	20	Proviously Daysland No.	
	Current Us Agricultura		Previously Developed No	
E 445419	Agricultura	ai ianu	Proposed Use	
N 295501 SOCIAL Factors			Housing	
Proximity to large co	nvenience	The site is within 2110m of	the Co-op in Barwell local centre	
Proximity to GP surg	ery	The site is within 3180m of	Heath Lane Surgery, Earl Shilton	
Proximity to primary	school	The site is within 1980m of to provide new primary sch	Barwell C of E Academy. Potential and due to scale of development	
Proximity to secondar	•		Heath Lane Academy, Earl Shilton	
Proximity to local em		Way, Barwell	employment opportunities at Moat	
Access to public tran	sport	The site is within 1440m of a bus stop on The Common, Barwell with a regular service (Nos 48 and 158 to Leicester and Hinckley).		
Proximity to open sp		The site is within 990m of open space over 1 hectare at Burbage Common but also adjoins.		
ENVIRONMENTAL	Factors		gation and avoidance. Mainly	
Biodiversity and geodiversity		arable. Retention of hedges and watercourses with buffer zones - 10m to section at north-west. Adequate buffer zones to Burbage Common and Billington Rough; complementary habitat creation in zones adjacent. Presence of protected species on site (in centre) would impact on possible layout; would need to retain dispersal corridors. Burbage Common is special site, and development must avoid impacts through disturbance, lighting, etc.		
Townscape and land	Iscape	The site is within the Elmesthorpe Floodplain LCA which is generally rural and enclosed.		
Heritage assets		There are no designated assets on site or nearby. LCC Archaeology: medieval fish pond (MLE72) lies at the northern extend of the area. Some ridge and furrow within the area but some appears to have been ploughed-out. Elmesthorpe Land Settlement area along northern boundary of the area. Overall, medium risk heritage potential.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land	The site is agricultural land		
Flood risk		The site is affected by Flood Zone 2 and 3 (EA Maps) due to the watercourse crossing the northern portion of the site (and this may affect the site access).		
Land contamination, pollution and hazards		The site may be affected by noise (and air quality) issues from the railway to the south and the A47 Earl Shilton Bypass to the north of the site. Further assessment and potentially		

Site Reference	Site Name	Э	Parish	Parish		
ELM008	Land nor	th of the railway	/ line Elmestho	Elmesthorpe		
		_	mitigation measures will be required. The site has no known land or water contamination constraints.			
Minerals and waste			located within a Minera safeguarded waste fac	als Consultation Zone or cility.		
<b>ECONOMIC Factors</b>						
Available and achieve	able	sell / develop ti	ed on behalf of two land he site. No known lega A47 and M69 J2.	lowners who intend to I issues. Proposed link		
Site access and impact on road network		LCC Highways: Access is likely to be from Burbage Common Road, which is a C class road with a 60mph speed limit. Access from this road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph or roads with a speed limit of 40mph or less which are essentially rural in nature. Without a link road the site may reduce the capacity of signal junctions on the A47 (Station Road junctions).				
Overall Assessmen	-					
Identified Red Consti	aints	Yes. A small % of the site is affected by Flood Zone 3.				
Policy Designations	1 81	Green Wedge	(Policy CS16 and Police			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development		
Available	Yes	- Developable	1,100 (based on site promoter's	11 – 15 years		
Achievable	Yes inform		information)	nformation)		
Additional information		Isolated development unlikely to provide sufficient on-site facilities to be considered sustainable. Crosses into the administrative boundary of Hinckley and Bosworth Borough Council.				

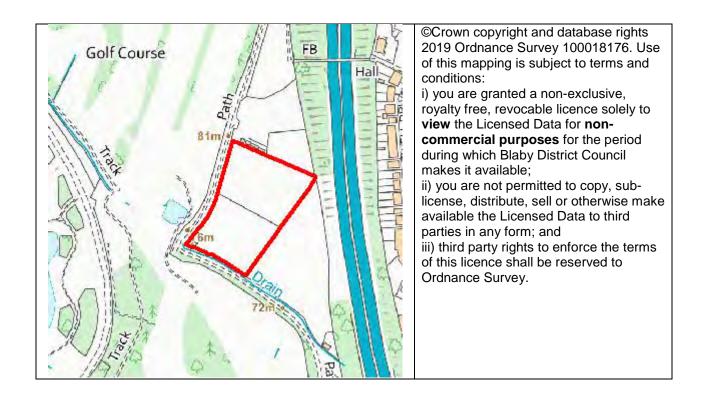


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# Parish: Enderby

Site Reference	Site Name		Parish			
END017		ne west of the M1	Enderby			
		the public footpath)				
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or			
			Size (Floorspace)			
1.21	1.21		29 (30dph)			
Grid Ref	Current U	se	Previously Developed No			
E 454313	Grassland		Proposed Use			
N 298368	Oracolario		Housing			
SOCIAL Factors			riodoling			
Proximity to Local Co	entre with	The site is within 1260m of	Co-on Narborough			
convenience store	STILLO WILLT	THE SILE IS WILLIAM TESSITION	Co op, Naiboroagii			
Proximity to GP surg	erv	The site is within 840m of	The Limes Medical Centre,			
Troximity to Or odry	Oly	Narborough.	The Elines Wedical Solitie,			
Proximity to primary	school		Enderby Danemill Primary School			
Proximity to secondar			Brockington College, Enderby			
Proximity to local em			loyment opportunities at Carlton			
	1 - 7 - 1 - 1 - 1	Park, Narborough	-,			
Access to public tran	sport	· ·	a bus stop (Carlton Avenue,			
			uency bus routes (Arriva No. X44			
			so within 1270m of Narborough			
		Railway Station				
Proximity to open sp	ace	The site is within 850m of open space over 1 hectare at				
		Leicester Road Recreation Ground and 920m of Narborough				
		Recreation Ground.				
ENVIRONMENTAL	Factors					
Biodiversity and geo	diversity	Possible species rich grass	slands present. Protected species			
, ,	,	surveys needed. Good tree belt. Boundary hedges should be				
		retained.				
Townscape and land	Iscape	The site is within the Lubbe	esthorpe Agricultural Parkland			
·	•	landscape character area. The strong presence of				
		infrastructure, including the M1 is a key pressure with further				
		expansion along the fringes of adjacent settlements increasing				
		the urban influences of the character area, particularly to the				
		south.				
Heritage assets		There are no designated heritage assets but the site adjoins				
		-	/. LCC Archaeology advise that the			
		heritage potential is considered to be high.				
Soil resources			ere is a moderate likelihood of 50%			
		of the site being best and most versatile land and the other				
		half is considered urban, however the whole site is greenfield.				
		Further investigation may be required to identify whether the				
		land is Grade 3a and so best and most versatile land				
Previously developed						
Flood risk			southern boundary is in Flood			
			.3% in Flood Zone 3b) and there is			
	a risk of surface water					
Land contamination,	pollution		Om of a source of unstable or			
and hazards			hin very close proximity to the M1			
		motorway, on this stretch declared as an Air Quality				
			r investigation is required in terms			
		of contamination, noise and air quality.				

Site Reference	Site Name	)		Parish	
END017		ne west of the M		Enderby	
	(adjacent	the public foot	path)		
Minerals and waste		Site is not with	in the Minera	al Consultatio	on Zone and is not a
		site protected f	or a waste fa	acility	
<b>ECONOMIC Factors</b>					
Available and achieva	able	The site is pror	noted. It has	3 landowne	rs and there is
		possible intent	ion to sell / d	evelop the si	te. There are no
		known legal iss	sues.	•	
Site access and impa	ct on	The site appea	rs to be land	l-locked. Acc	ess appears to be via
road network		a farm access, which has no footway. Substantial			
		infrastructure work is required to provide a surfaced footway.			
		The Highway Authority is likely to seek to resist (LHDG Policy			
		IN6).			
Overall Assessment					
Identified Red Constr	aints	Yes, 1.3% of the site is within Flood Zone 3b.			
Policy Designations		The site is in G	reen Wedge	e (Policies CS16 and Policies Map)	
Cuitabla	No	Canalusian	Estimated	number of	Timeframe for
Suitable		Conclusion	dwellings	(density)	development
Available	Yes	Davidanalda		•	44 45
Achievable	No	Developable 29 (3		0dph)	11 – 15 years
Additional information		The site is not considered to be achievable as it is land-locked			
		with no suitable access.			



Site Reference	Site Name		Parish	
END022		Blaby Road	Enderby	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or	
4.49	4.49		Size (Floorspace) 84 (30dph)	
Grid Ref	Current Us	20	Previously Developed No	
E 454732	Agricultura		Proposed Use	
N 299014	Agricultura	ai iai iu	Housing	
SOCIAL Factors			Flousing	
Proximity to Local Co	entre with	The site is within 1390m of	Co-op in Enderby District Centre	
convenience store	Sild Willi	The site is within 1000in of	Of op in Linderby District Gentie	
Proximity to GP surg	erv	The site is within 1490m of	Enderby Medical Centre	
Proximity to primary			Enderby Danemill Primary School	
Proximity to secondar		The site is within 670m of E		
Proximity to local em	ployment		employment opportunities at allocated employment site to the	
Access to public tran	sport	The site is within 130m of a regular bus route (Arriva 50		
Proximity to open sp		The site is within 1070m of Hill Recreation Ground	open space over 1 hectare at Mill	
ENVIRONMENTAL				
Biodiversity and geodiversity		Protected species known on northern part of site, which is potential Local Wildlife Site. The site is also within a SSSI impact risk zone. LCC Ecology advise that protected species and Phase 1 habitat survey required but refusal is recommended.		
Townscape and landscape		The site is within the Sence and Soar Floodplain character area and is characteristic of that. The role of land as a green buffer between settlements is recognised. There are a number of urban influences nearby, including Grove Park and Fosse Park, as well as residential development etc. Key pressures include expansion of new housing development around the settlement edges increasing urbanising influences in the landscape.		
Heritage assets		No designated heritage assets on site but there is a Scheduled Monument within 600 to the east of the site (St. John's Church, Aldeby). The western boundary of the site is a Roman road and forms an important historic separation between Enderby and Leicester. LCC Archaeology advise that heritage potential is high.		
Soil resources		The land is Grade 3 and for the majority of the site there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land		cultural use and so greenfield.	
Flood risk  The site is in Flood Zone 1 and there are small area site (particularly in the north east part) at risk from a water flooding at a 30 and 100 year extent.		h east part) at risk from surface		
Land contamination, pollution and hazards		The site is close to, although not adjacent, Air Quality Management Area 2 (M1 corridor in Enderby and Narborough). It is close to the M1 and the B4114, both busy roads, which can be congested at times. The site has no known land contamination issues.		

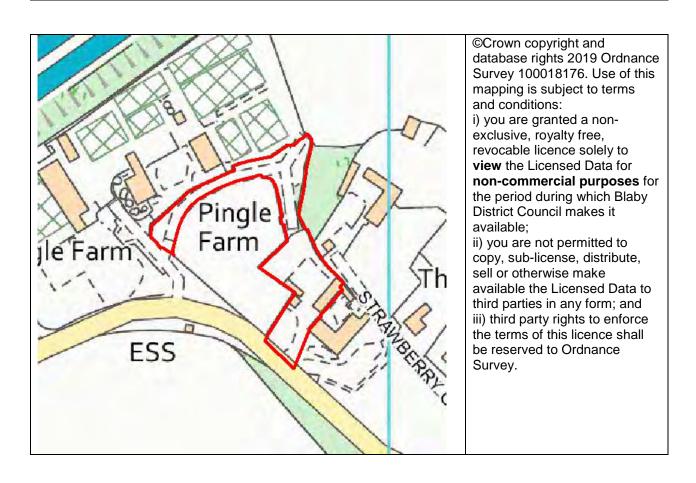
Site Reference	Site Name	)		Parish	
END022	Land off E	Blaby Road Enderby			
Minerals and waste		The site is not	within a Mine	ral Consulta	tion Zone and is not
		protected for a	waste facility	•	
<b>ECONOMIC Factors</b>					
Available and achieva	able	The site is carried forward from a previous SHLAA. It was previously promoted on behalf of a developer through the Delivery DPD.			
Site access and imparoad network	e access and impact on Blaby Road is a class B road and subject to a 40n		nts at the Foxhunter 4) which requires ccess from Blaby Road ity with Fosse Close ded. Improvements to age may need to be		
Overall Assessment	<u> </u>				
Identified Red Constr	aints	No			
Policy Designations		Within the settl	ement bound	ary	
Suitable	Yes	Conclusion Estimated number of dwellings (density) Timeframe for development			Timeframe for development
Available	Yes			)dph)	6 – 10 years
Achievable	Yes	Developable	84 (30	λαρι Ι)	6 – 10 years
Additional information	)				



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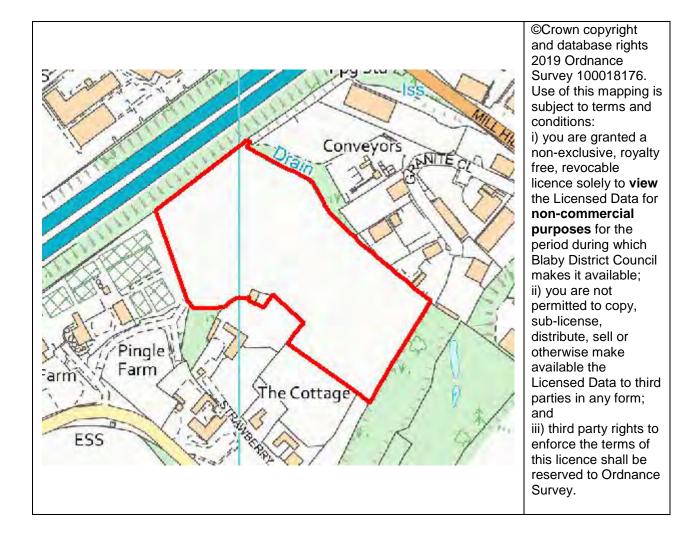
Site Reference	Site Name	)	Parish		
END023	Enderby I		Enderby		
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or		
		(	Size (Floorspace)		
0.36	0.36		8 (30dph)		
Grid Ref	Current Us	se	Previously Developed Yes		
E 452943	Former so		Proposed Use		
N 299679		-1, 3	Housing		
SOCIAL Factors	•				
Proximity to large co	nvenience	The site is within 860m of 0	Co-op in Enderby district centre.		
store			,		
Proximity to GP surg	jery	The site is within 950m of I	Enderby Medical Centre		
Proximity to primary			Enderby Danemill Primary School		
Proximity to secondar	ary school	The site is within 1490m of	Brockington College, Enderby		
Proximity to local em			employment opportunities at		
	. ,		990m of Mill Hill Industrial Estate		
Access to public tran	sport	The site is within 1010m of	a bus stop (on Cross Street) for a		
		regular frequency bus serv			
			50m of a low frequency service		
		(Arriva X55 Leicester to Hi			
Proximity to open sp	ace	The site is within 1030m of	open space over 1 hectare at		
			ose Recreation Ground and within		
		190m of Whistle Way.	190m of Whistle Way.		
ENVIRONMENTAL Factors					
Biodiversity and geo	diversity	LCC Ecology advise that the site is OK. No recommendations:			
		currently hardstanding and			
Townscape and land	Iscape		aston Rolling Farmland LCA where		
		key pressures include urban pressures along the edges of			
		settlements that could reduce the distinction between urban			
I lawita wa asasta		and rural character.			
Heritage assets		There are no designated heritage assets on site. LCC			
		Archaeology: no known archaeological remains on site; low risk.			
Soil resources		The land is Grade 3 and for the majority of the site there is a			
Soli lesources		moderate likelihood of the land being best and most versatile.			
		Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land but it			
		has been used as a scrapyard.			
Previously developed	d land	Previously used as a scrapyard and so previously developed			
111111111111111111111111111111111111111	<b></b>	land.	,		
Flood risk		The site is within Flood Zor	ne 1 (EA Maps)		
Land contamination,	pollution	Further investigation required in terms of land contamination			
and hazards	•	due to previous use as scrap yard and being with 250m of			
		former landfill site. Also within close proximity to M69 in terms			
		of potential noise and air pollution.			
Minerals and waste		The site is within the Miner	als Consultation Zone for igneous		
		rock and part of the site is safeguarded for waste facilities			
		(B14).			
ECONOMIC Factors					
Available and achiev	able		half of a property developer. There		
		_	intends to sell / develop the site and		
		there are no known legal is			
Site access and impa	act on	LCC Highways advise that there are no apparent fundamental			
road network		reasons for this site to be excluded from consideration at this			

Site Reference	Site Name	9	Parish		
END023	<b>Enderby</b>	Metals	Enderby		
		stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the Leicestershire Highway Design guide. Access is proposed off Seine lane, which is an unclassified road with a 30mph speed limit. Due consideration should be given to site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance and careful consideration to whether appropriate visibility can be achieved.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policies CS18 and Policies Map)			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	No	Dovolopoblo	9 (20dph)	11 15 voore	
Achievable	Yes	Yes Developable 8 (30dph) 11 – 15 years			
Additional information		The site is currently occupied by a business and safeguarded as a waste facility, so may not be immediately available for development. The identified constraints mean that the site may not be suitable for development.			



Site Reference	Site Name	<u> </u>	Parish	
END024		of Strawberry Gardens	Enderby	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
2.97	2.97		55 (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 453053	Agricultura	al land	Proposed Use	
N 299802	]		Housing	
SOCIAL Factors	l e			
Proximity to large co	nvenience	The site is within 1100m of	the Co-op in Enderby district	
store		centre.	·	
Proximity to GP surg	ery	The site is within 1170m of	Enderby Medical Practice	
Proximity to primary		The site is within 1530m of	Enderby Danemill Primary School	
Proximity to secondar	ry school	The site is within 1730m of	Brockington College, Enderby	
Proximity to local em	ployment		Enderby district centre and Mill Hill	
Access to public tran	sport		a bus stop (on Equity Road) for a	
·	•	regular frequency bus serv Narborough). Also within 9 (Arriva X55 Leicester to Hir	ice (Arriva 50 Leicester to 60m of a low frequency service nckley)	
Proximity to open space		The site is within 1330m of open space over 1 hectare at Wimpey Park / Southey Close Recreation Ground (and 440m of Whistle Way)		
ENVIRONMENTAL Factors				
Biodiversity and geodiversity  Townscape and landscape		LCC Ecology advise that the site needs further surveys before a decision can be made. Grassland appears improved, but survey needed to confirm this. Development to include 10m buffer to adjacent woodland habitats to south east.  The site is within the Thurlaston Rolling Farmland LCA where key pressures include urban pressures along the edges of settlements that could reduce the distinction between urban		
		and rural.		
Heritage assets		There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site. London and NW and Midland Railway (MLE16185) bounds eastern edge of area; Enderby Hill Quarry (MLE21541) to north and east, off-site. Little indication of on-site archaeological remains, but large area. Medium risk heritage potential.		
Soil resources		The land is Grade 3 and for the majority of the site there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land	Previously used as a scrap land.	yard and so previously developed	
Flood risk		The site is within Flood Zor	ne 1 (EA Maps)	
Land contamination, pollution and hazards		The site is within 250m of former landfill site. Also adjoins the M69 in terms of potential noise and air pollution. Further investigation required.		
Minerals and waste		The site is within the Minerals Consultation Zone for igneous rock and the site is close to a safeguarded site for waste facilities (B14).		

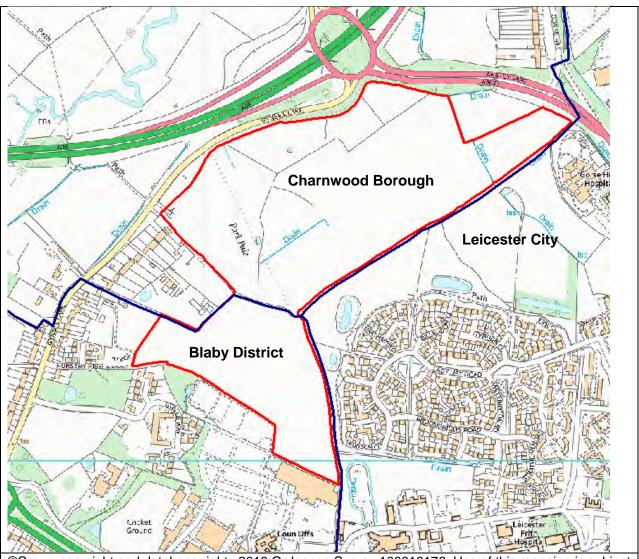
ECONOMIC Factors					
Available and achievable		The site is promoted on behalf of a single landowner who intends to sell / develop the site. There are no known legal issues.			
Site access and impact on road network  LCC Highways advise based on the information provid site has no access to the highway network and therefore are unable to provide more detailed comments at this to from a highway development management perspective.			ork and therefore we nments at this time		
Overall Assessment					
Identified Red Constraints		No			
Policy Designations		Countryside (Policies CS18 and Policies Map)			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	Yes	Davidonable	FF (20dph)	11 15 1000	
Achievable	No	Developable 55 (30dph) 11 – 15 years		11 – 15 years	
Additional information		No access to the highway. If this can be overcome, the site can be considered achievable.			



#### Parish: Glenfield

Site Reference	Site Name		Parish		
GLE030		of County Hall	Glenfield		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
27.82 ha	Whole site	e: 27.82ha.	185 dwellings (40dph) (in Blaby		
(7.4 ha within	7.4 ha with	nin Blaby District.	District)		
Blaby District)					
Grid Ref	Current Us		Previously Developed No		
E 455113	Agriculture	e / Garden land / paddock	Proposed Use		
N 307212			Housing		
SOCIAL Factors					
Proximity to Local Ce convenience store	ntre with	The site is within 1,690m o	The site is within 1,690m of a Co-op at Glenfield.		
Proximity to GP surge	ery	The site is within 870m of 0	Glenfield Surgery.		
Proximity to primary s			f Glenfield Primary School.		
Proximity to secondar		The site is within 2,500m o	•		
Proximity to local emp		The site is within 150m of 0			
Access to public trans	•		a bus stop with a regular frequency		
Proximity to open space		The site is within 400m of open space over 1 hectare at Stelle Way Meadow, Gynsills arboretum, Glenfield. Millennium Green Play area is some 1,400m away.			
ENVIRONMENTAL Factors			,		
Biodiversity and geodiversity		LCC ecology: needs further surveys before making a decision. The site is all grassland, some of which is likely to be speciesrich; there are signs of ridge and furrow, fragmented hedges, mature and ponds are also present. Presence of BAP habitats could remove part of land for development.			
Townscape and landscape		The site falls within the Rothley Brook Fringe landscape character area and is characteristic of urban fringes located on higher ground.			
Heritage assets		The site has no designated assets in the vicinity. Heritage potential is medium. Medieval Park (MLE17056) with an old Park Pale (MLE397) running N/S across the site. The remains of Anstey Pastures country house (MLE388) partially lies within the development area. Some ridge and furrow across the northern portion.			
Soil resources		The site is classified as urban / industrial and is not best and most versatile agricultural land.			
Previously developed	land	The site consists of agricultural land, garden land and paddock.			
Flood risk		The land is Flood Zone 1. There may be some potential for surface water flooding.			
Land contamination, pollution			s within the administrative area of		
and hazards	Blaby District has no known				
Minerals and waste The site is not located			mineral consultation zone or		
<b>ECONOMIC Factors</b>					
Available and achieva		The site is available and ad	chievable.		
Site access and impa		LCC Highways: Access to the site is likely to be from Gynsill			
road network		lane which is a C-class road with a 60mph speed limit. This is contrary to policy IN 5 of the LHDG, which restricts access			

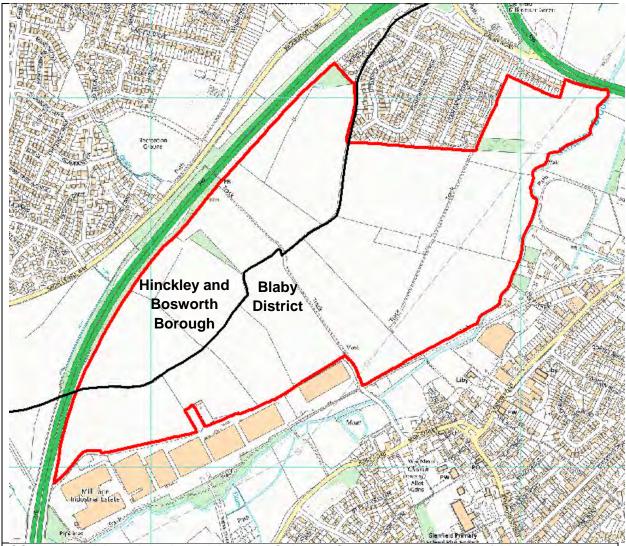
Site Reference	Site Name	)		Parish	
GLE030	Land rear of County Hall			Glenfield	
po of and sig pro		points to roads where measured vehicle speeds are in excess of 40mph. The A46 around the west and north of Leicester and the M1 between Junction 21a and Junction 21 experience significant congestion, accident and journey time unreliability problems, and this would need to be reflected / considered in any transport assessment work.			
Overall Assessment					
Identified Red Constraints		None identified			
Policy Designations		The site is identified as Green Wedge in both the Blaby District Local Plan and Charnwood Borough Local Plan.			
Suitable	Yes	Conclusion		number of (density)	Timeframe for development
Available	Yes	Dovolopoblo	185 dwellin	igs (40dph)	11 15 voore
Achievable	Yes	Developable (in Blaby Distric		District)	11 - 15 years
Additional information		Part of a wider proposal to the north of Leicester. Longer timeframe because of the location of the area of land in Blaby District in relation to the proposed access of Gynsill Lane / A50.			



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Site Reference	Site Name		Parish	
GLE032	Land nort	h of Glenfield	Glenfield	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
74.34 ha (50.73 ha within Blaby District,		e is 70.97 ha. vithin Blaby District.	947 dwellings (40dph) in Blaby District.	
23.61 ha is within Hinckley and			1,419 dwellings (40dph) across the whole site.	
Bosworth Borough)	O. mana ant 1 1		Draviavah Davalarad Na	
Grid Ref E 453436	Current Us Agriculture		Previously Developed No Proposed Use	
N 306548	Agriculture	<del>,</del>	Housing	
SOCIAL Factors			riousing	
Proximity to Local Ce	entre with	The site is within 1 000m o	f a Co-operative food store at	
convenience store	ondo widi	Glenfield.	r a de operative roda store at	
Proximity to GP surg	ery	The site is within 1,480m o Groby.	f Groby Surgery, Rookery Lane,	
Proximity to primary		The site is within 980m of 0	·	
Proximity to secondar Proximity to local em		The site is within 1,880m of the site is within 250m of the Glenfield.	f Brookvale High School, Groby.  Mill Lane Industrial Estate,	
Access to public tran	sport	The site is within 690m of a bus stop with a regular frequency service.		
Proximity to open space		The site is within 560m of open space over 1 hectare at Stamford Memorial Park and Marina Park, Groby.		
ENVIRONMENTAL Factors				
Biodiversity and geodiversity		LCC ecology: OK with mitigation. Large area and mainly arable; it should be possible to organise layout around any features of interest such as LWS hedges, trees, grassland and GCN ponds. Some grassland in central area may be spp-rich. Buffer zones 5m to retained hedges, ponds etc., 10m buffer natural open space to Rothley Brook.		
Townscape and landscape		The site falls within the Rothley Brook Fringe landscape character area and is characteristic of that. Key pressures include expansion of built form on high ground towards the motorway corridor would increase its visual prominence in the landscape and contribute to the loss of the existing separation between settlements.		
Heritage assets		The site is within 70m of the moated site and garden enclosure Scheduled Monument and is likely to impact on its setting. The Glenfield Conservation Area and Listed Buildings are also in the vicinity. Heritage potential is medium risk: Glenfield Historic Settlement Core (MLE9282) and medieval settlement site (MLE128) on-site; Leicester to Swannington Railway (MLE18026) runs along southern boundary of the site.		
Soil resources  Previously developed land		Natural England Agricultural land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being best and most versatile agricultural land. The rest is urban/industrial land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).  The site is mainly in agricultural use.		

Site Reference	Site Name	9		Parish	
GLE032		th of Glenfield		Glenfield	
Flood risk		Potential access to the site crosses Flood Zone 3. A small part of the south of the site is Flood Zones 3a and 3b and part Flood Zone 2. There is some potential for Surface Water flooding. The site access may cross the Rothley Brook. The site will have to pass the Sequential Test and Exception Test.  The site has possible migrating landfill gas that will need to be			
Land contamination, and hazards	politilon	assessed.	ossible Illigial	ing ianum ga	as that will need to be
Minerals and waste		The site is within a Minerals Consultation Area for sand and gravel. The Minerals Planning Authority indicates that the potential impact on mineral resources would not appear to be significant given the site's location. The site is within the vicinity of a protected waste facility.			
ECONOMIC Factors					
Available and achievable  Site access and impact on road network		Access to the site is potentially across Flood Zone 3 so the site is not currently achievable.  National Cycle Network route 63 runs east-west along the site's southern boundary. Public footpaths R40 and R51. LCC Highways: there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG. There is existing congestion on the A50 Groby Road, between the A46 and County Hall roundabouts (am and pm). If the new access is constructed near to the bus gate signals then SCOOT co-ordination between the A46 and County Hall roundabouts may need to be considered. Additional traffic			
		County Hall roundabouts.			
Overall Assessmen		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	·, · · <del>-</del> -	17 ^	
Policy Designations	Identified Red Constraints Policy Designations		Yes, part of the site is in Flood Zone 3.  The site is within Green Wedge as identified in the Blaby District Local Plan and Hinckley and Bosworth Borough Local Plan.		
Suitable	Yes	Conclusion	Estimated r dwellings		Timeframe for development
Available	Yes			11 – 15 years	
Achievable		The site promoter indicates that the proposed access from the			
Additional information	n 	A50 has the po			

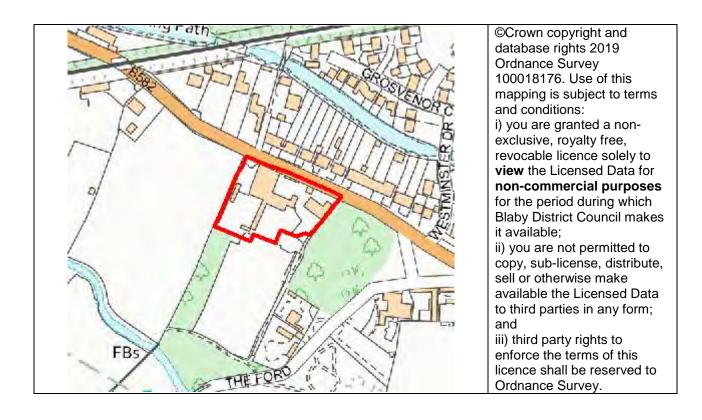


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### Parish: Glen Parva

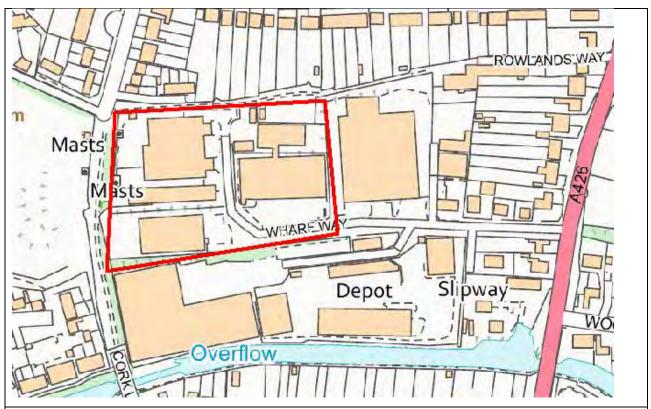
Site Reference	Site Name	9	Parish		
GPA010	Land at G	Glen Ford Grange, Little	Glen Parva		
	Glen Roa	d			
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
0.58 ha	0.58 ha		19 dwellings (40dph)		
Grid Ref	Current U		Previously Developed Yes		
E 457527	Industrial	units / car breaker's yard	Proposed Use		
N 298262			Residential		
SOCIAL Factors					
Proximity to Local Co	entre with		he Co-operative convenience store		
convenience store		at Hillsborough Road, Glen			
Proximity to GP surg	_		Northfield Medical Centre in Blaby.		
Proximity to primary	school	The site is within 1190m of Hillsborough Road, Glen P.			
Proximity to secondar	ry school	The site is within 990m of S	South Wigston High School.		
Proximity to local em	ployment	The site is within 1240m of	Blaby Industrial Estate.		
Access to public tran	sport	The site is within 620m of a service.	a bus stop with a regular frequency		
Proximity to open spa	ace	The site is within 250m of o	ppen space over 1 hectare at		
		Featherstone Drive, Glen Parva (north of the canal and railway			
		line, in Leicester City administrative area).			
ENVIRONMENTAL	Factors		·		
Biodiversity and geo	diversity	LCC Ecology comments: protected species and Phase 1			
		survey required.			
Townscape and land	scape	The site is within the Sence and Soar Floodplain landscape			
		character area but the site is not representative of the			
		landscape character area as it consists of former agricultural			
11. 1		buildings in commercial use.			
Heritage assets		LCC archaeology comments: inside historic core of the village, known archaeology on site, near moated site. Scheduled monument and grade II listed building in the vicinity, heritage potential is high.			
Soil resources		The site is identified as being predominantly in urban use / grade 4 (poor quality).			
Previously developed	d land	The site is previously developed land.			
Flood risk		The site is in Flood Zone 1 (source: EA maps).			
Land contamination,	pollution	The site may be affected by land contamination / pollution			
and hazards		associated with its current use as a car breaker's yard. No			
		other known hazards.			
Minerals and waste	Minerals and waste		The site is in a Minerals Consultation Zone and is not		
		protected for a waste facility.			
ECONOMIC Factors		1 =			
Available and achievable		The site is not currently available as it is in use by one or more			
		businesses. There have been no recent planning applications			
		<u>-</u>	n expired in March 2018 and the		
Cito oppose and incre	2 of 6 0	site has not been promoted			
Site access and impa	act on		The site was found to have suitable access arrangements		
TOAU TICLWOIK		through a previously approved planning application (planning application reference: 13/0912/1/OX).			
			012/1/ONJ.		

Overall Assessment					
Identified Red Constraints		No			
Policy Designations		The site is within Green Wedge.			
Suitable	No	Conclusion Estimated number of dwellings (density) Timeframe for development			
Available	No	Developable	19 (40dph)	6 – 10 years	
Achievable	Yes	7 Developable 19 (40dph) 0 - 10 years			
Additional information		Planning permission for 14 dwellings expired in March 2018.			



Site Reference	Site Name	)	Parish	
GPA023	Summit E	ngineering, Wharf Way	Glen Parva	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
1.97	1.97		65 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed Yes	
E 456553	Industrial I	ouildings	Proposed Use	
N 298764			Residential	
SOCIAL Factors				
Proximity to Local Coconvenience store	entre with	The site is within 1390m of	Aldi in Blaby Town Centre.	
Proximity to GP surg	ery	The site is within 1310m of	Northfield Medical Centre in Blaby.	
Proximity to primary			Glen Hills Primary School in Glen	
Proximity to seconda	arv school		South Wigston High School.	
Proximity to local em		The site is within 1220m of		
Access to public tran			a bus stop with a regular frequency	
Proximity to open sp	ace	The site is within 880m of on Northfield Park in Blaby.	open space over 1 hectare at	
ENVIRONMENTAL	Factors			
Biodiversity and geo	diversity	LCC Ecology comments: OK. Small amount of woodland to west. Retain trees.		
Townscape and land	Iscape	The site is within the urban area of Glen Parva.		
Heritage assets		There are no designated heritage assets on site and the Grand Union canal conservation area is approximately 75m to the south of the site's southern boundary.  LCC archaeology comments: medium risk heritage potential.		
Soil resources		The site is identified as being in urban use.		
Previously developed	d land	The site is previously developed land.		
Flood risk		The site is in Flood Zone 1 and small parts of the site appear to be affected by 1 in 1,000 year risk of surface water flooding.		
Land contamination, pollution and hazards		The site adjoins a former landfill site to the west. Further investigation may be required to determine possible land contamination associated with the adjoining landfill or historic uses on the site.		
Minerals and waste		A small part of the site to the west is in a Minerals Consultation Zone for sand and gravel. The site is not protected for a waste facility.		
<b>ECONOMIC Factors</b>				
Available and achiev	Available and achievable		Single landowner and no legal issues identified. Redevelopment of the site for housing would require the relocation of the existing business.	
Site access and impact on road network		LCC highways: Access to Summit Engineering is currently via Warf Way, which is an unadopted road that serves properties outside the redline boundary. It is likely that improvement works to ensure the road is to an adoptable standard would be required. Therefore, access to the site should be given careful consideration.		

Overall Assessment						
Identified Red Constraints		No				
Policy Designations		The site is with	The site is within the settlement boundary of Glen Parva			
Suitable	Yes	Conclusion Estimated number of dwellings (density) Timeframe for development				
Available	No	Developable 65 (40dph) 11 – 15 years				
Achievable	Yes	Developable 65 (40dph) 11 – 15 years				
Additional information		The site is not currently available and is occupied by multiple businesses. Time would need to be allowed for their relocation.				

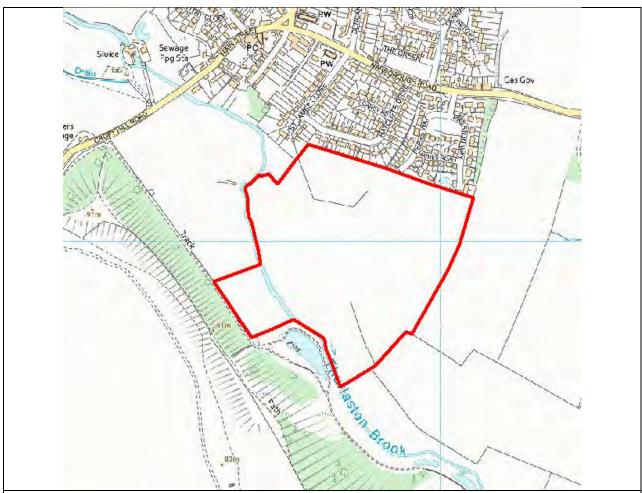


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#### Parish: Huncote

Site Reference	Site Name		Parish	
HUN013		th of Narborough Road	Huncote	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
12.95	9.75		182 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 451808	Agricultura	al land	Proposed Use	
N 296995	1 ~		Housing	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 2060m of	Tesco Express at Copt Oak,	
store		Narborough		
Proximity to GP surg	gery	Narborough	the Limes Medical Centre,	
Proximity to primary	school	The site is within 720m of I School	Huncote Community Primary	
Proximity to seconda	ary school	The site is within 3920m of	Brockington College, Enderby	
Proximity to local en		Site is within 1950m of em	ployment opportunities at the	
		Coventry Road Industrial E	state, Narborough.	
Access to public tran	nsport	Site is within 580m of a bus stop on Main Street for a low frequency bus service (X84 Arriva Leicester to Rugby) and within 1640m of a regular frequency bus route (Arriva No 50 Leicester to Narborough).		
Proximity to open sp	ace	The site is within 830m of open space over 1 hectare at		
		playing fields off Sportsfield Lane, Huncote.		
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		LCC ecology: OK with mitigation and avoidance. Part reject. OK on arable land, but wide belt of land along watercourse is high quality habitat, and must be retained and buffered; it could serve as informal POS, with some protection of watercourse against disturbance (which has Water voles/Otters). Small area of woodland in north of site to retain/enhance also needs 5m buffer of natural OS.		
Townscape and landscape		Site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills. Change has the potential to restore farmland connectivity, and should provide improved links between newly created public open space and the wider countryside to restore coherence in the landscape and offer recreational routes		
Heritage assets		There are no designated assets on site. Listed buildings are in the vicinity. Parts of site have previously been archaeologically investigated and archaeological remains are present including Prehistoric, Roman, and Medieval remains, a probable Bronze Age burial barrow and Iron Age, Roman Anglo-Saxon, Medieval and Post-Medieval coins and brooches. A Lower Palaeolithic hand axe was recovered from adjacent field and a Prehistoric field system and former Medieval house are also recorded adjacent. Parish Boundary follows eastern and south-western boundaries and a watercourse (Thurlaston Brook) along the western boundary previously meandered into site. The earthworks of a disused		

Site Reference	Site Name		Parish	
HUN013	Land sou	th of Narboroug	<b>h Road</b> Hunco	te
Soil resources		tramway follow the north-eastern boundary and tramway previously crossed site, connecting Huncote Quarry and Narborough Quarry. LCC Archaeology advise that further information required prior to determination to ascertain significance of archaeological remains within site.  The land is Grade 3 and there is high likelihood of 70% of the site and a moderate likelihood of 30% of the site being best and most versatile land. Further investigation may be		
		and most versa	atile	d is Grade 3a and so best
Previously developed	land	The site is gree		
Flood risk		south), lying wi	thin a mix of flood zo	ooding (to the west and ones 2 and 3 (EA maps)
Land contamination, pollution and hazards		The southern part of the site is within 250m of a source of unstable or contaminated land and so will need to be investigated. The site is within close proximity of Croft Quarry, which is operational, and so associated issues such as dust, noise, vibration etc. need to be considered		
Minerals and waste		The site is within the Minerals Consultation Area for igneous rock but the potential impact on mineral resources would not appear to be significant given their location		
<b>ECONOMIC Factors</b>		1	<u>g</u>	
Available and achievable		The site is promoted on behalf of a developer. There is a single landowner and no known legal issues. It is indicated that site access will be through the adjoining recently developed site.		
Site access and impact on road network		Access to be obtained through the adjoining recently developed site.		
Overall Assessmen	t			
Identified Red Constraints		Yes, part of the	site is in Flood Zon	e 3.
Policy Designations		Countryside (P	olicy CS18 and Poli	cies Map)
Suitable		Conclusion Estimated number of dwellings (density) Timeframe for development		
Available Achievable	Available Yes Achievable Yes		182 (30dph)	6 – 10 years
Additional information				1



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Site Reference	Site Name	<u> </u>	Parish		
HUN016	Land east	t of Huncote	Huncote		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
6.72	6.72		126 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 452201	Agricultura	al land	Proposed Use		
N 297443			Housing		
SOCIAL Factors					
Proximity to large co	nvenience	The site is within 1750m of	Tesco Express, Copt Oak,		
store		Narborough			
Proximity to GP surg		The site is within 2440m of			
Proximity to primary	school	School	Huncote Community Primary		
Proximity to secondar			Brockington College, Enderby		
Proximity to local em	ployment	Coventry Road Industrial E			
Access to public tran	sport	service (X84 Arriva Leicest	a bus stop for a low frequency bus ter to Rugby) and within 1290m of a e (Arriva No 50 Leicester to		
Proximity to open sp	ace	Site is within 1km of open space over 1 hectare at playing fields off Sportsfield Lane.			
ENVIRONMENTAL	Factors				
Biodiversity and geodiversity		LCC ecology: OK with mitigation. Arable, low value apart from hedges, to retain all with buffer zones 5m natural open space. May need to adjust layout to retain GCN corridors, if found on site.			
Townscape and landscape		The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills. Change has the potential to restore farmland connectivity, and should provide improved links between newly created public open space and the wider countryside to restore coherence in the landscape and offer recreational routes.			
Heritage assets		There are no designated heritage assets on the site. LCC Archaeology: earthwork of disused tramway runs east / west across the site. Narborough Quarry to eastern border of the area. Possible enclosure 200m to south-west. Large area, medium risk heritage potential.			
Soil resources		The land is Grade 3 and there is a high likelihood of the land being best and most versatile on the majority of the site.  Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land			
Previously developed	d land	The site is agricultural land			
Flood risk			The site is located within flood zone 1, but does have an element of surface water flood risk at a 30 year extent.		
Land contamination, pollution and hazards		The site is within 250m of a landfill site that adjoins the site on its eastern boundary. The site is also close to Croft Quarry, which is operational, which raises issues of dust and noise etc. Further investigation required.			
Minerals and waste		The site is within the Minerals Consultation Zone for igneous rock, but the potential impact on mineral resources would not			

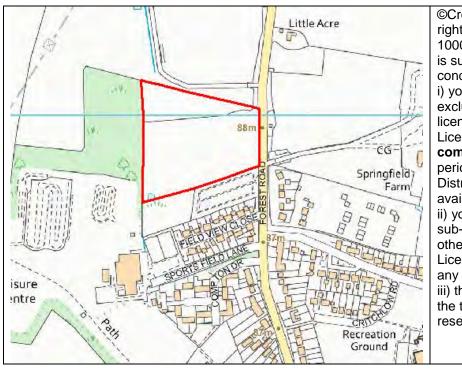
Site Reference	Site Name	)		Parish	
HUN016	Land east	of Huncote		Huncote	
		appear to be si	gnificant give	en their locat	ion
<b>ECONOMIC Factors</b>	3				
Available and achiev	able	The site is pror	noted on bel	nalf of a deve	eloper. There is a
		single landown			
Site access and impa	act on				apparent fundamental
road network					consideration at this
		_	•		detail as part of the
		•		•	ect to satisfying
					nighway policies
				•	way Design guide.
					60mph speed limit. At
		the approach to the village, the speed limit changes to 30mph.			
		Access from Huncote Road is contrary to policy IN 5 of the			
		LHDG, which restricts access points to roads where measured			
		vehicle speeds are in excess of 40mph. Due consideration			
		should be given to the requirement to alter the speed limit to			
		cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set			
		out within the relevant guidance.			
Overall Assessmen	t	out within the r	olovalit galat	21100.	
Identified Red Const		No			
Policy Designations		The site is in an Area of Separation (Policy CS17 and Policies			
		Map)		`	•
Suitable	No	Conclusion	Estimated	number of	Timeframe for
Sultable		Conclusion	dwellings	(density)	development
Available	Yes	Developable	126 (3	80dph)	6 – 10 years
Achievable		Yes Developable 126 (		σαριί	0 - 10 years
Additional information					



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HUN017   Land west of Forest Road   Huncote	Site Reference	Site Name		Parish	
Size (Hectares)					
Size (Floorspace)	Size (Hectares)				
2.18   2.18   40 dwellings (30dph)			,		
Grid Ref	2.18	2.18		40 dwellings (30dph)	
N 297968   Housing	Grid Ref	Current U	se		
Proximity to large convenience store Proximity to large convenience store Proximity to GP surgery Proximity to GP surgery Proximity to primary school Proximity to primary school Proximity to secondary school Proximity to secondary school Proximity to local employment Access to public transport Access to public transport The site is within 3850m of Brockington College, Enderby The site is within 3850m of Brockington College, Enderby The site is within 630m of a bus stop for a low frequency bus service (X84 Arriva Leicester to Rugby) Proximity to open space Proximity to open space The site is within 350m of open space over 1 hectare at playing fields off Sportsfield Lane.  ENVIRONMENTAL Factors Biodiversity and geodiversity CC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out. The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  Heritage assets There are no designated heritage assets on site. LCC Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3 and so best and most versatile land The site is within Flood Zone 1.  The site is within 1600 of a developer. There is a single landowner and no known legal issues.  LCC Highways advise that there are no apparent fundamental	E 451611	Agricultura	al		
Proximity to large convenience store  Proximity to GP surgery  The site is within 1880m of Tesco express at Copt Oak, Narborough.  Proximity to primary school  Proximity to primary school  Proximity to secondary school  Proximity to local employment  Access to public transport  The site is within 3850m of Brockington College, Enderby  The site is within 2560m employment opportunities at Coventry Road Industrial Estates, Narborough.  Access to public transport  The site is within 630m of a bus stop for a low frequency bus service (X84 Arriva Leicester to Rugby)  Proximity to open space  ENVIRONMENTAL Factors  Biodiversity and geodiversity  EVIRONMENTAL Factors  Biodiversity and geodiversity  CCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west.  Development is limited because of these constraints, and if grassland is species-rich, it may rule it out.  The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  Heritage assets  There are no designated heritage assets on site. LCC  Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources  The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile and  The site is within Flood Zone 1.  The site is within 1880m of Brockington Primary  The site is within 180m of a landfill site and further investigation and hazards  The site is within 6200 on behalf of a developer. There is a single landowner and no known legal issues.  L	N 297968	1		Housing	
Proximity to GP surgery	SOCIAL Factors				
Proximity to GP surgery  The site is within 3280m of the Limes Medical Centre, Narborough.  Proximity to primary school  Proximity to secondary school  Proximity to local employment  The site is within 3850m of Brockington College, Enderby  The site is within 3850m of Brockington College, Enderby  The site is within 2560m employment opportunities at Coventry Road Industrial Estates, Narborough.  Access to public transport  The site is within 630m of a bus stop for a low frequency bus service (X84 Arriva Leicester to Rugby)  Proximity to open space  The site is within 350m of open space over 1 hectare at playing fields off Sportsfield Lane.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  CCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out.  Townscape and landscape  The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  There are no designated heritage assets on site. LCC Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources  The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3 and so best and most versatile land  The site is within Flood Zone 1.  The site is within Flood Zone 1.  The site is within the Mineral Consultation Zone for sand and gravel. The site is within the Mineral Consultation Zone for sand and gravel. The site is close to the safeguarded waste site at Hunc	Proximity to large co	nvenience	The site is within 1880m of	Tesco express at Copt Oak,	
Narborough.					
Proximity to secondary school   The site is within 3850m of Brockington College, Enderby	Proximity to GP surg	jery	Narborough.	,	
Proximity to local employment Coventry Road Industrial Estates, Narborough.  Access to public transport The site is within 350m of a bus stop for a low frequency bus service (X84 Arriva Leicester to Rugby)  Proximity to open space The site is within 350m of open space over 1 hectare at playing fields off Sportsfield Lane.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out.  Townscape and landscape The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  Heritage assets There are no designated heritage assets on site. LCC Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile and  Previously developed land The site is agricultural land and so greenfield.  The site is within Flood Zone 1.  Land contamination, pollution and hazards The site is within 1250 of a landfill site and further investigation is needed.  Minerals and waste The site is within the Mineral Consultation Zone for sand and gravel. The site is close to the safeguarded waste site at Huncote Quarry.  ECONOMIC Factors  Available and achievable Site access and impact on	Proximity to primary	school		Huncote Community Primary	
Coventry Road Industrial Estates, Narborough.	Proximity to seconda	ary school	The site is within 3850m of	Brockington College, Enderby	
Access to public transport Proximity to open space The site is within 630m of a bus stop for a low frequency bus service (X84 Arriva Leicester to Rugby) The site is within 350m of open space over 1 hectare at playing fields off Sportsfield Lane.  ENVIRONMENTAL Factors Biodiversity and geodiversity  LCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out.  Townscape and landscape The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  Heritage assets There are no designated heritage assets on site. LCC Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land  Previously developed land The site is agricultural land and so greenfield. The site is within Flood Zone 1.  Land contamination, pollution and hazards The site is within 1250 of a landfill site and further investigation is needed.  Minerals and waste The site is within 1250 of a landfill site and further investigation is needed.  The site is within 1250 of a landfill site and further investigation is needed.  The site is within 1250 of a landfill site and further investigation is needed.  The site is within the Mineral Consultation Zone for sand and gravel. The site is close to the safeguarded waste site at Huncote Quarry.  ECONOMIC Factors  A	Proximity to local em	ployment	The site is within 2560m er	nployment opportunities at	
Service (X84 Arriva Leicester to Rugby)   Proximity to open space   The site is within 350m of open space over 1 hectare at playing fields off Sportsfield Lane.   ENVIRONMENTAL Factors   Biodiversity and geodiversity   LCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out. The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.					
Proximity to open space	Access to public tran	sport			
Playing fields off Sportsfield Lane.					
Biodiversity and geodiversity  LCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out.  Townscape and landscape  The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  There are no designated heritage assets on site. LCC Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources  The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land  Previously developed land  The site is agricultural land and so greenfield.  The site is within Flood Zone 1.  Land contamination, pollution and hazards  The site is within 250 of a landfill site and further investigation is needed.  Minerals and waste  The site is within the Mineral Consultation Zone for sand and gravel. The site is close to the safeguarded waste site at Huncote Quarry.  ECONOMIC Factors  Available and achievable  The site is promoted on behalf of a developer. There is a single landowner and no known legal issues.  Site access and impact on	Proximity to open sp	ace			
Biodiversity and geodiversity  CCC ecology: needs further surveys before making a decision. GCN known on site, so need to accommodate these in layout. Retain excellent central hedge + trees, with 5m buffers, and 10m buffer of natural open space to woodland west. Development is limited because of these constraints, and if grassland is species-rich, it may rule it out.  Townscape and landscape  The site is within the Croft Hill character area, a fragmented landscape, with relatively open views which are heavily influenced by quarrying activities and Croft Hill and adjacent man-made hills.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: Huncote cemetery (MLE23626) to immediate south. Ridge and furrow. Huncote sand and gravel quarry (MLE23624) surrounds the area to the north, west and south. Heritage potential is medium risk.  Soil resources  The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile on the majority of the site. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land  Previously developed land  Flood risk  The site is within Flood Zone 1.  The site is within Flood Zone 1.  The site is within 1250 of a landfill site and further investigation is needed.  Minerals and waste  The site is within the Mineral Consultation Zone for sand and gravel. The site is close to the safeguarded waste site at Huncote Quarry.  ECONOMIC Factors  Available and achievable  The site is promoted on behalf of a developer. There is a single landowner and no known legal issues.  LCC Highways advise that there are no apparent fundamental	ENIVIDONIMENTAL	F1	playing fields off Sportsfield	d Lane.	
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	road network		• • •		

Site Reference	Site Name			Parish	
HUN017	Land wes	t of Forest Roa	d	Huncote	
		stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG. Forest Road is a class C road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Forest Road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Countryside (P	olicies CS18	and Policies	Map)
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Davidonable	40 (2)	Odab)	C 10 v 0 0 m
Achievable	Yes	Developable 40 (30dph) 6 – 10 years			
Additional information	n				



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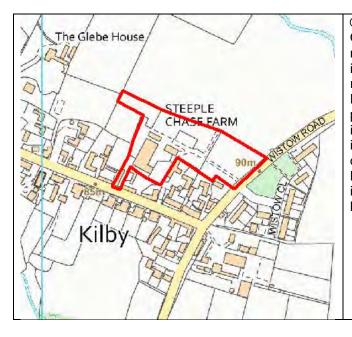
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# Parish: Kilby

Site Reference	Site Name		Parish	
KIL002		hase Farm, Main Street	Kilby	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
1.25	1.25		30 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 462181	Agricultura	al land	Proposed Use	
N 295442	1		Residential	
SOCIAL Factors				
Proximity to large co		The site is located approximately 3750m from Fleckney Co-op Food (however this is via public footpaths through fields and so the route may not be suitable in adverse weather conditions).		
Proximity to GP surg		Medical Centre – Fleckney footpaths through fields an in adverse weather conditions.	d so the route may not be suitable ons).	
Proximity to primary		of E Primary School.	mately 250m from Kilby St Marys C	
Proximity to seconda		Academy.	mately 4880m from Wigston	
Proximity to local employment		The site is located approximately 4710m from employment opportunities in Wigston town centre and 5590m from Magna Road, South Wigston (a key employment site in Oadby and Wigston borough).		
Access to public transport		The site is located approximately 100m from a bus stop (on Main Street) with a half hourly bus route - Arriva No. 49B, Leicester to Kibworth.		
Proximity to open sp	ace	The site is located approximately 2220m from a source of open space over 1 hectare at Wistow Estate countryside stewardship.		
ENVIRONMENTAL	Factors			
Biodiversity and geo	diversity	The site has the potential for protected species. Detailed surveys should be carried out and mitigation measures would be required.		
Townscape and landscape  Heritage assets		The site is on the southern edge of the Kilby Meadows character area, with the very southern part of the site (i.e. site access) falling within the primarily residential area of Kilby. The rooftops of Kilby are visible on the southern edge of the character area (i.e. where this site is located), but are generally well screened by mature boundary vegetation. Agriculture is the main land use within the area, and changes along the edge of Kilby which if altered, may fragment the character of the area. Changes in development would need to remain inconspicuous in the landscape and retain and enhance the lush riparian vegetation. Should be noted there are some buildings on site currently.		
listed building withi			toric core of the village. There is a cinity of the site. Heritage potential	
Soil resources		The site is categorised as urban / industrial land, with therefore no best and most versatile land, though some parts		

Site Reference	Site Name	9	Parish			
KIL002	Steeple C	Chase Farm, Main Street Kilby				
		of the site are greenfield				
Previously developed land			The site is greenfield (the buildings on the site are used for			
			d therefore classed as gre			
Flood risk		The site is in Flood Zone 1 and part of the site is at risk of surface water flooding in a 1,000 year event.				
Land contamination, pand hazards	ollution	The site is not within 250m of a source of unstable or				
anu nazarus		contaminated land, and there is no indication of groundwater pollution issues at this stage. There are no known sources of pollution or environmental quality issues at this stage.				
Minerals and waste		Just under half of the site (the northern part) is within the Mineral Consultation Zone, and the site is not protected for a waste facility.				
<b>ECONOMIC Factors</b>						
Available and achievable		The site is in single ownership and there is an intention from the site owner to develop the site for housing. There are no known legal issues. The site may be available subject to the existing agricultural buildings no longer being needed, and may be achievable subject to overcoming the constraints identified.				
Site access and impact on		The County Highway Authority is of the view that there are no				
road network		fundamental reasons for this site to be excluded from				
		consideration at this stage.				
Overall Assessment						
Identified Red Constraints		No				
Policy Designations		The site is in Countryside (policy CS18)				
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development		
Available	No	Developable	30 (30dph)	11 – 15 years		
Achievable	Yes	·	` , ,	•		
Additional information		The site is not currently available due to the existing commercial enterprise on site.				

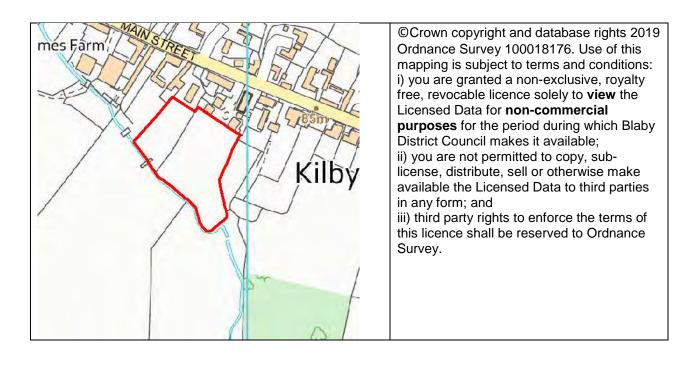


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Site Reference	Site Name		Parish		
KIL006	Land to the south of Chapel Close		Kilby		
	and Main Street		,		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or		
	, , , , , , , , , , , , , , , , , , , ,		Size (Floorspace)		
0.8	0.71		17 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 461934	Paddocks	/ grazing land	Proposed Use		
N 295340			Residential		
SOCIAL Factors					
Proximity to large constore		The site is located approximately 3730m from Fleckney Co-op Food (however this is via public footpaths through fields and so the route may not be suitable in adverse weather conditions).			
Proximity to GP surg	ery	The site is located approximately 3730m from Kibworth Medical Centre – Fleckney (however this is via public footpaths through fields and so the route may not be suitable in adverse weather conditions).			
Proximity to primary	school	The site is located approximately 200m from Kilby St Marys C of E Primary School.			
Proximity to secondary school		The site is located approximately 4640m from Wigston Academy (part of the route is via public footpaths through fields and so the route may not be suitable in adverse weather conditions).			
Proximity to local employment		The site is located approximately 4540m from employment opportunities in Wigston town centre and 5370m from Magna Road, South Wigston (a key employment site in Oadby and Wigston borough).			
Access to public transport		The site is located approximately 90m from a bus stop (on Main Street) with a half hourly bus route - Arriva No. 49B, Leicester to Kibworth.			
Proximity to open space		The site is located approximately 2380m from a source of open space over 1 hectare at Wistow Estate countryside stewardship.			
ENVIRONMENTAL I	Factors				
Biodiversity and geodiversity		Possible species rich grassland. Possible protected species. Protected species and phase 1 habitat surveys needed. Hedges with trees to east and trees along watercourse to south should be retained with buffer zone, and managed as natural open space.			
Townscape and landscape		Site is within the Kilby Rural Rolling Farmland. The area retains a rural and remote character due to low human influence. Expansion of Kilby could change the village character by weakening its strong association with farm buildings and increasing prominence of the development in the landscape.			
Heritage assets		Site is inside the historic core of the village, medieval feature recorded right on the edge. There is a listed building within the vicinity of the site. Heritage potential is high.			
Soil resources		The land is Grade 3 and there is a moderate likelihood of it being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best			

Site Reference	Site Name			Parish		
KIL006	Land to the south of Chapel Close			Kilby		
	and Main					
		and most versa				
Previously developed	land	The majority of				
Flood risk		18% of the site is at risk of flooding (through Flood Zones 3b,				
		3a and 2) mostly along the southern and eastern edges. A				
		larger part of the site is subject to surface water flood risk				
		(approx. 40% ii				
Land contamination,	pollution	The site is not				
and hazards					ation of groundwater	
					no known sources of	
<b>.</b>		pollution or environmental quality issues at this stage.				
Minerals and waste		The site is not within the Mineral Consultation Zone and is not				
FOONOMOF		protected for a waste facility.				
<b>ECONOMIC Factors</b>		The site was a le				
Available and achieva	abie	The site may be available, and may be achievable subject to				
Cita access and impa	0::		the constraints identified.  The County Highway Authority considers that the site appears			
Site access and impa	ict on	The County Highway Authority considers that the site appears				
Toad network		to be land-locked and has no frontage onto an adopted highway. If this can be addressed, there are no apparent				
			fundamental reasons for this site to be excluded from			
		consideration at this stage				
Overall Assessment						
Identified Red Constraints		No				
Policy Designations		The site is in Countryside (policy CS18)				
Suitable				number of	Timeframe for	
	No		dwellings		development	
Available	Yes	5		, -,	•	
Achievable		Developable	17 (3	0dph)	6 – 10 years	
Additional information		Subject to the creation of a suitable access, the site is				
		considered achievable.				



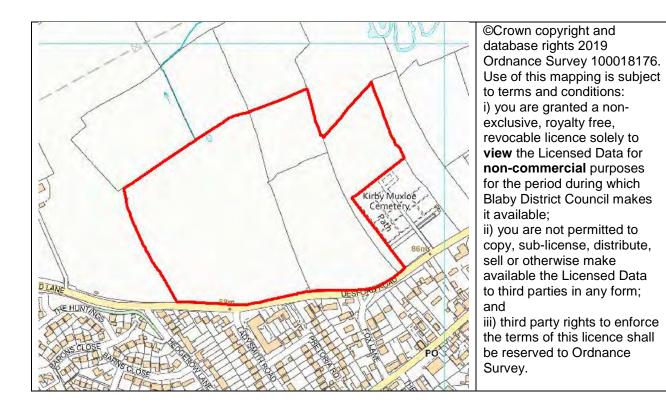
Site Reference	Site Name	)	Parish	
KIL008	Land rear of 40 Main Street		Kilby	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
0.26	0.26		7 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 462109			Proposed Use	
N 295446			Residential	
SOCIAL Factors				
Proximity to large co store	nvenience	The site is located approximately 3770m from Fleckney Co-op Food.		
Proximity to GP surg	ery	The site is located approximately 3770m from Kibworth Medical Centre – Fleckney.		
Proximity to primary	school	The site is located approximately 220m from Kilby St Marys C of E Primary School.		
Proximity to seconda	ary school	The site is located approximately 4650m from Wigston Academy.		
Proximity to local employment		The site is located approximately 4560m from employment opportunities in Wigston town centre and 5370m from Magna Road, South Wigston (a key employment site in Oadby and Wigston borough).		
Access to public tran	sport	The site is located approximately 80m from a bus stop (on Main Street) with a half hourly bus route - Arriva No. 49B, Leicester to Kibworth.		
Proximity to open space		The site is located approximately 2260m from a source of open space over 1 hectare at Wistow Estate countryside stewardship.		
ENVIRONMENTAL				
Biodiversity and geodiversity		Protected species and Phase 1 habitat surveys required. Retention of hedges/trees. Needs survey before making decision.		
Townscape and landscape		The site is on the southern edge of the Kilby Meadows character area, with the very southern part of the site (i.e. site access) falling within the primarily residential area of Kilby. The rooftops of Kilby are visible on the southern edge of the character area (i.e. where this site is located), but are generally well screened by mature boundary vegetation. Agriculture is the main land use within the area, and changes along the edge of Kilby which, if altered, may fragment the character of the area. Changes in development would need to remain inconspicuous in the landscape and retain and enhance the lush riparian vegetation.		
Heritage assets		The former Bakehouse at 30 Main Street is a listed building directly adjacent the southwest boundary of the site. The site is partly within the historic core. The heritage potential is medium. Roman, Anglo-Saxon and Medieval finds are also recorded in the vicinity.		
Soil resources		The land in this area is Grade 3. However, the site is categorised as urban / industrial land, with therefore no best and most versatile land. However it is greenfield land so further investigation may be required to identify whether the land is best and most versatile		
Previously developed	dland	The site is greenfield land.		
Flood risk		The site is in Flood Zone 1, and there is no other known form		

Site Reference	Site Name		Pa	arish	
KIL008	Land rear	of 40 Main Stre	eet Ki	lby	
		of flood risk on	· ·		
Land contamination,	Land contamination, pollution		within 250m of a	a source c	of unstable or
and hazards		contaminated I	and, and there i	is no indic	ation of groundwater
		pollution issues			
Minerals and waste			ost part of the s		
			one for sand an	d gravel.	The site is not
		protected for a waste facility.			
ECONOMIC Factors					
Available and achieva	able				us SHLAA. No recent
Cita access and incre			has been rece		
Site access and impa	act on		comments on p		
road network					stricted in width and ccess. The access
			bility to the left o		
					et back from the
					g the visibility splays
					ason for the appeal to
		be dismissed.	, .: J.		
Overall Assessmen	t				
Identified Red Constr	aints	No			
Policy Designations					(Policy CS18). The
		part of the site closest to Main Street is in the settlement			
	1	boundary for K			
Suitable	No	Conclusion	Estimated nur		Timeframe for
A	\/		dwellings (de	ensity)	development
Available Achievable		Developable	7 (30dpl	h)	6 – 10 years
Additional information		Planning application for one dwelling refused in 2015 and			
/ daitional information	•	subsequent appeal dismissed in 2016. The lack of a suitable			
		access inhibits the site's suitability to be developed.			
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# Parish: Kirby Muxloe

Site Reference	Site Name	)	Parish		
KMU009	Land north of Desford Road		Kirby Muxloe		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
12.74	12.74		216 dwellings (40dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 451757	Agriculture	)	Proposed Use		
N 304670	]		Housing		
SOCIAL Factors	l .				
Proximity to large co	nvenience	There is a small 'One-stop' convenience store on Main Street			
store		some 465m walking distance away from the site. The nearest			
		large convenience store is 2,180m away (Co-op at Ratby).			
Proximity to GP surg	erv	The site is within 2,960m of Warren Lane Surgery			
Proximity to primary		The site is within 540m of I			
Proximity to secondar		The site is within 2,236m o			
Proximity to local em		The site is within 2,000m of Optimus Point Employment Site (Glenfield)			
Access to public tran	sport	The site is within 320m of a bus stop for a low frequency service			
Proximity to open sp	ace	The site is within 600m of the nearest large open space at Kirby Muxloe Recreation ground.			
ENVIRONMENTAL	Factors				
Biodiversity and geodiversity		The site consists of possible spp. rich grassland (ridge and furrow) hedges and potential protected species in the vicinity. Protected species and habitat surveys required.			
Townscape and landscape		The site is within the Rothley Brook Fringe Landscape Character Area and is characteristic of that. The land slopes down towards the Rothley Brook giving views towards Ratby. Key pressures include expansion of built form on high ground would increase its visual prominence in the landscape, loss of existing separation between settlements. Development of the site would cause the village to extend beyond Desford Road which forms the northern extent of development within the village.			
Heritage assets		The site is within 680m (as the crow flies) of Scheduled Monument (Kirby Muxloe Castle) to east, within 135m (at its closest point) of Listed St Bartholomew's Church GII* to east. There are other Listed Buildings in vicinity. The heritage potential is very high including large quantity of Medieval metal finds recorded within site that may indicate activity contemporary with nearby Kirby Muxloe Castle. Also Roman, Early Medieval and Post-Medieval metal finds and Ridge & Furrow earthworks on site. Prehistoric flints, Iron Age, Roman, Early Medieval, Medieval and Post-Medieval finds and sites recorded in vicinity. Adjacent historic settlement core. Further pre-determination archaeological evaluation would be required if the site were to be considered a suitable option.			
Soil resources		Natural England Agricultural land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being best and most versatile agricultural land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).			

Site Reference Site	Name			Parish	
KMU009 Lar	nd nort	h of Desford Re	oad	Kirby Muxlo	oe e
Previously developed land		The site is agricultural land.			
Flood risk		The site is Floo	od Zone 1 an	nd within the	surface water 1 in
		1,000 year exte			
Land contamination, polluand hazards	ution	The site has no	known con	tamination is	sues
Minerals and waste		The site is with gravel. The site			n Zone for sand and aste facility.
ECONOMIC Factors					
Available and achievable		The site is in multiple ownership but there is an intention from			
		the land owners to sell or develop the site. There are no			
		known legal issues.			
Site access and impact or	n	There are no apparent fundamental reasons for this site to be			
road network		excluded from consideration at this stage. However,			
		consideration in more detail as part of the usual Development			
		Control process might lead to the site being viewed less			
0		favourably.			
Overall Assessment		N. 1. 1. 1. 1. 1.		1 114 11 4	
Identified Red Constraints	S	No. Within the			
Policy Designations		Green Wedge	•		0.77
Suitable	No	Conclusion		number of	Timeframe for
		20.10.00.011	dwellings	(density)	development
	Yes	Developable 318 dwellin		ngs (40dph)	11 - 15
L	Yes	Dovolopable	Developable   310 dwellil		11 10
Additional information					



Site Reference	Site Name	)	Parish	
KMU020		lill (small)	Kirby Muxloe	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
6.25	6.25		156 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452816	Agriculture	e	Proposed Use	
N 304482			Housing	
SOCIAL Factors		,		
Proximity to large co	nvenience	•	convenience store on Main Street	
store		some 1,200m away from the		
		convenience store is 2,370		
Proximity to GP surg			f Forest House Medical Centre.	
Proximity to primary		Primary School.	lking distance of Kirby Muxloe	
Proximity to secondar	ry school		alking distance of Brookvale	
		School.	and 3,500m from Winstanley	
Proximity to local em	ployment	The site is c.650m from Op Glenfield.	otimus Point employment site at	
Access to public tran	sport	The centre of the site is so on Ratby Lane.	me 650m to the nearest bus stop	
Proximity to open sp	ace	The centre of the site is some 600m to the nearest large area of Open Space at Kirby Muxloe Recreation ground (direct route).		
ENVIRONMENTAL Factors				
Biodiversity and geodiversity		LCC Ecology: arable, possible protected species; surveys needed. Retain 5m buffer to hedge to north; buffers / boundary features must not be included in back gardens or form back garden boundaries, but hedge / buffer strip to be managed as continuous corridor of natural open space.		
Townscape and landscape		The site is within the Rothley Brook Fringe Character Area and is characteristic of that. Key pressures include expansion of built form on high ground towards the motorway corridor would increase visual prominence in the landscape. The site is isolated and has the potential to result in increasing separation between the settlements of Glenfield and Kirby Muxloe.		
Heritage assets		The site is close to a Scheduled Monument (Kirby Muxloe Castle) and Listed Building. The site is potentially within the setting of the Kirby Fields Conservation Area and other Listed Buildings are within the vicinity. Kirby Muxloe Park (MLE207) on-site; Sub-circular feature (MLE22151) to south-east. Undated linear features (MLE22150) to south-west. (Both off-site). Large area with some indications of archaeology on-site. Heritage potential is medium risk.		
Soil resources		Natural England Agricultural land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being best and most versatile agricultural land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).		
Previously developed	d land	The site is greenfield.		
Flood risk		The site is within flood zone water flooding.	e 1 with some potential for surface	

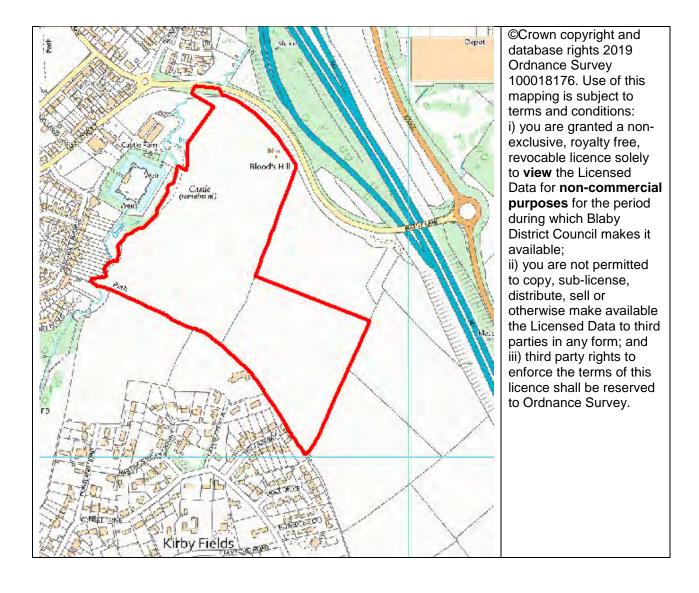
Site Reference	Site Name	)	Parish		
KMU020	Blood's F	lill (small) Kirby Muxloe			
Land contamination,	pollution		ion issues have been ide		
and hazards		adjacent to the	M1 with potential for poc	or air quality and noise.	
Minerals and waste			located in a Mineral Cons	sultation Zone or site	
		protected for w	aste facility.		
ECONOMIC Factors	<u> </u>				
Available and achieva	able	The site is in si issues.	ingle ownership and there	e are no known legal	
Site access and impa	ct on		periences congestion in p		
road network			ntial infrastructure work to		
		,	m Kirby Muxloe. It is not	•	
		"stand-alone" site. The Highway Authority is therefore likely to			
		seek to resist a planning application on highway sustainability			
		grounds.	grounds.		
Overall Assessmen	_				
Identified Red Constr	aints	No. However, the site is within the setting of a Scheduled			
		Monument and grade 1 listed building.			
Policy Designations		Green Wedge	(Policy CS16 of the Core	<u> </u>	
Suitable	No	Conclusion	Estimated number of	Timeframe for	
3 0.110.13		Corloidsion	dwellings (density)	development	
Available		Developable	156 (40dph)	11 – 15 years	
Achievable		· · · · · · · · · · · · · · · · · · ·			
Additional information		The site promoter estimates 100 dwellings.			



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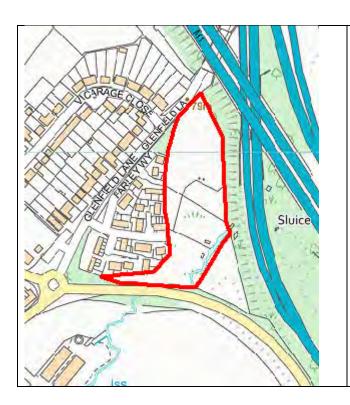
Site Reference	Site Name	)	Parish	
KMU021	Blood's H		Kirby Muxloe	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
19.11	18.73		468 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452597	Agriculture		Proposed Use	
N 304478	]		Housing	
SOCIAL Factors				
Proximity to large constore	nvenience	There is a small 'One-stop' convenience store on Main Street some 1,200m away from the site. The nearest large convenience store is 2,170m away (Co-op at Ratby).		
Proximity to GP surg	erv		f Forest House Medical Centre.	
Proximity to primary	school		Iking distance of Kirby Muxloe	
Proximity to secondar	ry school	The site is within 3,600m w	alking distance of Brookvale and 3,600m from Winstanley	
Proximity to local em	ployment	The site is c.850m from Op Glenfield.	timus Point employment site at	
Access to public tran	sport	The centre of the site is some 750m to the nearest bus stop on Ratby Lane.		
Proximity to open spa		The centre of the site is some 500m to the nearest large area of Open Space at Kirby Muxloe Recreation ground.		
ENVIRONMENTAL				
Biodiversity and geodiversity		The site includes a potential Local Wildlife Site of grassland / marsh to south which should be retained and enhanced. Possible protected species. Protected species surveys required.		
Townscape and landscape		The site is within the Rothley Brook Fringe Character Area and is characteristic of that. Key pressures include expansion of built form on high ground towards the motorway corridor would increase visual prominence in the landscape, loss of existing separation between settlements. The northern part of the site has steeply sloping topography.		
Heritage assets		The site is immediately adjacent to a Scheduled Monument (Kirby Muxloe Castle) and Listed Building. The Kirby Fields Conservation Area and other Listed Buildings are within the vicinity. The heritage potential is certain (due to survey) including Mancetter Roman Road, Neolithic and Bronze Age flint, Roman coin, Medieval and Post-Medieval finds, historic settlement core. Prehistoric, Bronze Age, Iron Age, Roman and Medieval finds and sites recorded in the near vicinity.		
Soil resources		Natural England Agricultural Land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being best and most versatile agricultural land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).		
Previously developed	d land	The site is mainly in agricul		
Flood risk		of the south of the site is FI	crosses Flood Zone 3. A small part lood Zones 3a and 3b and part ne potential for Surface Water	

Site Reference	Site Name	)	Parish		
KMU021	Blood's F	s Hill (large) Kirby Muxloe			
		flooding. The site access may cross the Rothley Brook. The site will have to pass the Sequential Test and Exception Test.			
Land contamination,	pollution		cent to the M1 with poter		
and hazards			and noise. There are no other known sources of pollution of land contamination.		
Minerals and waste			located in a Minerals Cor or a waste facility.	nsultation Zone or is a	
<b>ECONOMIC Factors</b>					
Available and achieva	able	The site is in si issues.	ngle ownership and there	e are no known legal	
Site access and impa	act on	LCC Highways: Ratby Lane is a class C road with a 60mph			
road network		speed limit. At the approach to the village, the speed limit			
		changes to 30mph. Access from Ratby Lane is contrary to			
		policy IN 5 of the LHDG, which restricts access points to roads			
		where measured vehicle speeds are in excess of 40mph. Due			
		consideration should be given to the requirement to alter the			
		speed limit to cover the development as well as the village			
		and site access proposals to ensure it conforms with			
Overell Assessmen	1	appropriate standards set out within the relevant guidance.			
Overall Assessmen	-	The site is said.	in the cetting of a O-1	ula al Maravres ant an d	
Identified Red Constr	aints	The site is within the setting of a Scheduled Monument and			
Deliau Decimations		grade 1 listed b		Charles and	
Policy Designations	-	Green Wedge (Policy CS16 of the Core Strategy)			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available		Developable	468 (40dph)	11 – 15 years	
Achievable		Developable	700 (70upii)	11 10 yours	
Additional information	า				



Site Reference	Site Name		Parish	
KMU022		arley Way	Kirby Muxloe	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
Olze (Hediares)	Developar	ne rica (Ficolaics)	Size (Floorspace)	
1.69	0.7		23 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452601		al / Paddock	Proposed Use	
N 304938	]		Housing	
SOCIAL Factors	<u> </u>		,	
Proximity to large co	nvenience	There is a small 'One-stop'	convenience store on Main Street	
store		some 920m away from the		
		convenience store is 1,700		
Proximity to GP surg	ery		f Forest House Medical Centre.	
Proximity to primary			alking distance of Kirby Muxloe	
		Primary School.	,	
Proximity to secondar	ary school	The site is within 3,200m w	alking distance of Brookvale	
-		Secondary School, Groby.		
Proximity to local em	ployment	The site is c.1,350m from 0	Optimus Point employment site at	
		Glenfield.		
Access to public tran	sport	The centre of the site is sor	me 220m to the nearest bus stop	
		on Ratby Lane.		
Proximity to open sp	ace	The centre of the site is some 1,200m to the nearest large		
		area of Open Space at Kirby Muxloe Recreation ground.		
ENVIRONMENTAL				
Biodiversity and geo	diversity	LCC Ecology: needs further surveys before making a		
		decision. Retain 5-10m buffers to watercourse and adjacent		
		woodland – depends on presence of protected species. Phase		
		1 habitat survey required.		
Townscape and land	Iscape		ey Brook Fringe Character Area	
		and is characteristic of that. Key pressures include expansion		
		of built form on high ground towards the motorway corridor		
		would increase visual prominence in the landscape, loss of existing separation between settlements.		
Horitago accoto				
Heritage assets		The site is close to a Scheduled Monument (Kirby Muxloe Castle) and Listed Building. The site is potentially within the		
		setting of the Kirby Fields Conservation Area and other Listed		
		Buildings are within the vicinity. Circular cropmarks within		
		area; known archaeology. The heritage potential is medium		
		risk.	9- F	
Soil resources			al land Classification maps indicate	
		that the land is grade 3 (good to moderate) likelihood of being		
		best and most versatile agricultural land. No detailed evidence		
		has been identified that identifies whether any of the land is		
		grade 3a - Best and Most Versatile (BMV).		
•	Previously developed land The			
Flood risk		The majority of the site falls within Flood Zone 3. Potential		
		access to the site also crosses Flood Zone 3. The site would		
			al Test and Exception Test.	
Land contamination,	•		ave been identified. The site is	
and hazards		adjacent to the A46 and M1 with potential for poor air quality		
Minanala surlució	and noise.		Minaral Canadatian Zana and	
Minerals and waste		The site is not located in a Mineral Consultation Zone or site		
		protected for waste facility.		

<b>ECONOMIC Factors</b>					
Available and achievable		The site is in site is sues.	The site is in single ownership and there are no known legal		
Site access and impacroad network	t on	LCC Highways: There are no apparent fundamental reasons for this site to be excluded from consideration at this stage, providing suitable access can be achieved.			
Overall Assessment					
Identified Red Constra	ints	Yes. A large part of the site is within Flood Zone 3. There is also potential for the site to be within the within the setting of a Scheduled Monument and grade 1 listed building (Kirby Muxloe Castle).			
Policy Designations		Green Wedge	(Policy CS16 of the Core	Strategy)	
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	Yes	Developable	22 (40dph)	6 10 voore	
Achievable	Achievable Yes		23 (40dph)	6 – 10 years	
Additional information					



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Site Reference	Site Name	)	Parish	
KMU023	Land at R		Kirby Muxloe	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or	
		,	Size (Floorspace)	
1.21	1.21		39 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452524	Agriculture	)	Proposed Use	
N 304202			Housing	
SOCIAL Factors				
Proximity to large co	nvenience	•	convenience store on Main Street	
store			ce away from the site (if access	
			me 1,600m by road. The nearest	
Dravimity to CD aura	Om /		2,770m away (Co-op at Ratby).	
Proximity to GP surg			f Forest House Medical Centre.	
Proximity to primary		Primary School (1,400m by		
Proximity to secondar	ry school		alking distance of Winstanley	
<b>D</b>		Secondary School, Brauns		
Proximity to local em			Braunstone Frith Industrial Estate.	
Access to public tran	sport		me 720m to the nearest bus stop	
Dravinsitute and		on Ratby Lane.	ma 200m to the manual large sur-	
Proximity to open spa	ace		me 280m to the nearest large area	
ENVIRONMENTAL I	Factors	of Open Space at Kirby Mu	ixioe Recreation ground.	
Biodiversity and geo		LCC Ecology: OK with miti	nation. Annears to be amenity	
Diodiversity and 9800	uivoisity	LCC Ecology: OK with mitigation. Appears to be amenity grassland, but maybe surrounded by plantation. Retain some,		
		and hedges, with buffer zones.		
Townscape and land	Iscape	The site is within the Rothley Brook Fringe Landscape		
	•	Character Area. The site adjoins Kirby Muxloe village. The site		
		is adjacent to Kirby Fields which has a distinctive character		
		and forms the built edge of the village.		
Heritage assets		The site is adjacent to Kirby Fields Conservation Area and		
		within 400m of the Scheduled Monument (Kirby Muxloe		
		Castle) to the north. The site has the potential to directly		
		impact on heritage assets and their settings. Within Kirby		
		Muxloe Deer Park (MLE207). Heritage potential is medium risk.		
Soil resources		Natural England Agricultural land Classification maps indicate		
2011 100001000		that the land is grade 3 (good to moderate) likelihood of being		
		best and most versatile agricultural land. No detailed evidence		
		has been identified that identifies whether any of the land is		
		grade 3a - Best and Most Versatile (BMV).		
Previously developed	dland	The site is in agricultural us	` '	
Flood risk		The site is within Flood Zone 1 (EA data).		
Land contamination, pollution		The site has no known contamination issues.		
and hazards				
Minerals and waste		The site is not located in a Mineral Consultation Zone or site		
FCONOMIC F1		protected for a waste facilit	<u></u>	
Available and achieve		The site is in single symmetry	ship and there are no languar legal	
Available and achiev	aule	The site is in single ownership and there are no known legal		
Site access and impa	act on	No access point identified	I CC Highways: no apparent	
road network	aut UII	No access point identified. LCC Highways: no apparent fundamental reasons for this site to be excluded from		
TOGO HOLWOIN		consideration at this stage, subject to provision of suitable		
		i consideration at this stage,	Subject to provision or sultable	

Site Reference	Site Name	)		Parish	
KMU023	Land at R	oundhill		Kirby Muxlo	е
	access from Roundhill. How as part of the usual develop satisfying development con policies contained within the			nent control	process subject to
Overall Assessment					
Identified Red Constraints		No. The site is potentially within the setting of a Scheduled			
	Monument and Grade I list			d building.	
Policy Designations		Green Wedge	(Policy CS16	of the Blaby	Core Strategy).
Suitable	No	Conclusion	Estimated n dwellings (		Timeframe for development
Available	Yes	Davelanable 30 (/		dnh)	6 10 years
Achievable	Yes	Developable 39 (40dph) 6 – 10 years			
Additional information	No access poir (unadopted roa		otentially th	rough Roundhill	

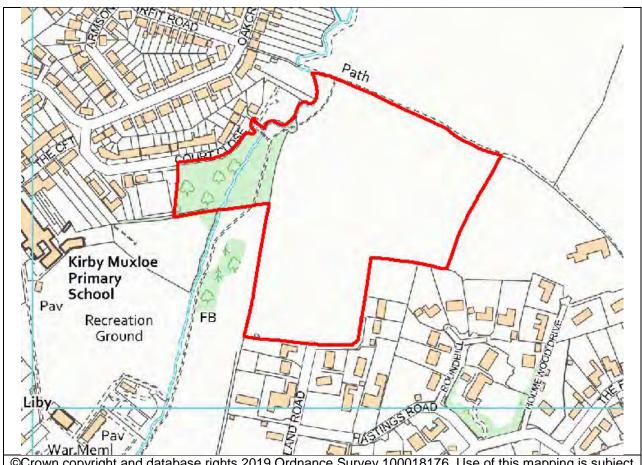


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Site Reference	Site Name	)	Parish		
KMU024		Portland Road	Kirby Muxloe		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
5.88	5.12		128 dwellings (40dph)		
Grid Ref	Current Us		Previously Developed No		
E 452333	Agricultura	al	Proposed Use		
N 304264			Housing		
SOCIAL Factors					
Proximity to large co	nvenience		There is a small 'One-stop' convenience store on Main Street		
store			ce away from the site (if accessed		
			st large convenience store is		
Dravimity to CD aura	lom.	2,250m away (Co-op at Ra			
Proximity to GP surg			f Forest House Medical Centre.		
Proximity to primary		Primary School (1,400m by			
Proximity to secondar	ary school		alking distance of Winstanley		
Proximity to local em	nlovment	Secondary School, Brauns The site is c 3 400m from F	tone. Braunstone Frith Industrial Estate.		
Access to public tran		•	me 720m to the nearest bus stop		
7 tooooo to pasilo trai	юроге	on Ratby Lane.	mo 720m to the hearest bus stop		
Proximity to open sp	ace	•	me 180m to the nearest large area		
		of Open Space at Kirby Muxloe Recreation ground.			
ENVIRONMENTAL	Factors				
Biodiversity and geo	diversity	LCC Ecology: reject. Part of	of LWS at Kirby Muxloe park.		
		Habitat loss is not mitigatable and once buffer zone			
		maintained along the brook (10m) there will be little land left to			
		develop without unacceptable tree loss.			
Townscape and land	Iscape	The site is within the Rothley Brook Fringe Landscape			
		Character Area. The site adjoins Kirby Muxloe village. The site is adjacent to Kirby Fields which has a distinctive character			
		,			
Heritage assets		and forms the built edge of the village.  The site is adjacent to Kirby Fields Conservation Area and			
Tichlage assets		within 400m of the Scheduled Monument (Kirby Muxloe			
		Castle) to the north. The site has the potential to directly			
		impact on heritage assets and their settings. Within Kirby			
		Muxloe Deer Park (MLE207). Heritage potential is medium			
		risk.			
Soil resources		Natural England Agricultural land Classification maps indicate			
		that the land is grade 3 (good to moderate) likelihood of being			
		best and most versatile agricultural land. No detailed evidence			
			entifies whether any of the land is		
Draviously daysland	d lond	grade 3a - Best and Most \	, ,		
Previously developed Flood risk	u ianu	The site is in agricultural use.  The majority of the site is within Flood Zone 1. However, the			
1 1000 115K			is within flood zone 1. However, the		
Land contamination,	pollution	The site has no known con			
and hazards	Pollation	o one had no known con	Tallott 100000		
Minerals and waste		The site is not located in a	Mineral Consultation Zone or site		
		protected for waste facility.			
<b>ECONOMIC Factors</b>					
Available and achiev	able	The site is in single ownership and there are no known legal			
Site access and imp	act on	ISSUES.			
Site access and impact on LCC Highways: The proposal would be accessed from					

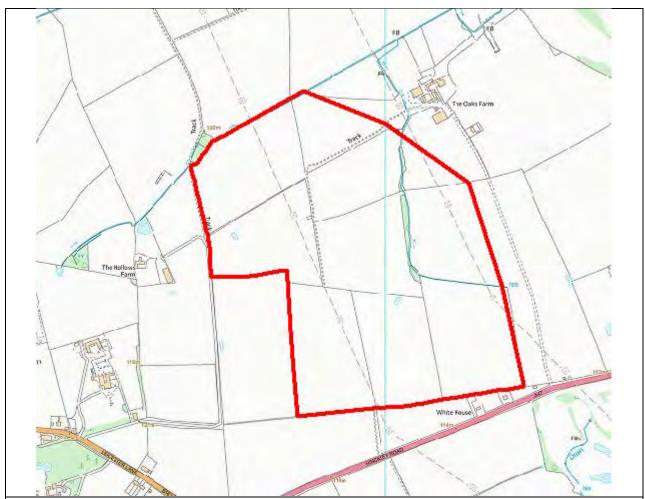
Site Reference	Site Name	<del>)</del>	Parish		
KMU024	Land off F	Portland Road	Kirby N	Muxloe	
road network		accessed from would advise in	. Portland Road is is also unadopted. We		
Overall Assessmen	Overall Assessment				
Identified Red Constr	aints	Yes. Part of the site is within flood zone 3. There is sufficient land in flood zone 1 to enable some development.			
Policy Designations		Green Wedge	(Policy CS16 of the I	Blaby Core Strategy).	
Suitable	No	Conclusion	Estimated number dwellings (density		
Available	Yes	Developable	128 (40dph)	11 - 15 years	
Achievable	No	Developable 128 (40dph) 11 - 15 years			
Additional information	ו	The site may not be achievable because of the identified access constraints.			



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Site Reference	Site Name		Parish	
KMU025	Land north of Hinckley Road		Kirby Muxloe	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
37.42	37.42		748 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 451002	Agriculture	)	Proposed Use	
N 302630			Housing	
SOCIAL Factors				
Proximity to large co	nvenience	_	ence store is 4,390m away (Co-op	
store			's Local is some 3,000m away.	
Proximity to GP surg	ery		f Warren Lane Surgery, Leicester	
		Forest East.		
Proximity to primary			f Stafford Leys Primary School.	
Proximity to secondar			f Bosworth Academy, Desford.	
Proximity to local em		The site is within 2,670m o	f Caterpillar, Desford.	
Access to public tran	sport	The site is within 500m of a service at Desford Crossro	a bus stop with a low frequency ads.	
Proximity to open spa	ace	The site is within 1,750m o Beggars Lane informal ope	f the nearest large open space at en space.	
<b>ENVIRONMENTAL</b> I	Factors			
Biodiversity and geodiversity		LCC ecology: OK with mitigation. Mostly arable, but with some ponds and some LWS habitat. As it is a large site, it should be possible to retain these with buffer zones of natural open space - 10m to stream, as it is a LWS.  The site is within the Cently Polling Formland Landscape.		
Townscape and landscape		The site is within the Gently Rolling Farmland Landscape Character Type and Thurlaston Rolling Farmland Landscape Character Area. The site is currently isolated from the built form but is adjacent to an existing allocation.		
Heritage assets		There are no known heritage assets on the site however Oaks Farmhouse to the north-east is a Grade 2 listed heritage asset. Site is located within the former extent of Leicester Forest at the junction of two turnpike roads. Heathley Lodge, the Medieval Chief Lodge of Leicester Forest, lies to the south. The Roman Mancetter Road lies to the north and finds recorded in the vicinity include early Roman military cart fittings and the arm of a Roman statuette, as well as other Roman and medieval metalwork, indicating high-status activity in the vicinity. Little previous archaeological investigation has been undertaken in this area.		
Soil resources		Natural England Agricultural land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being best and most versatile agricultural land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).		
Previously developed	d land	The site is in agricultural us		
Flood risk		The site is within Flood Zor	, ,	
Land contamination, and hazards	pollution	The site has no known con	tamination issues.	

Minerals and waste		The site is located close to, but not within, a Mineral Consultation Zone and is not a site protected for a waste facility.			
ECONOMIC Factors					
Available and achieva	ble	The site is in si issues.	ingle ownership and there	e are no known legal	
Site access and impact on road network		LCC Highways: It is understood that site access will be obtained through the adjoining land to the east, which is a housing allocation in the Blaby Local Plan Delivery DPD, which is also under the site promoter's control. The site access for the housing allocation is from Hinckley Road and is likely to be a roundabout access. The IN5 Policy, set out in the LHDG, sets out a framework for maintaining traffic flow and safety when development is proposed on classified A roads and will need to be considered in relation to this site. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration should be given to the impact onto the surrounding network through the normal process and consultation with the emergency services in terms of the points of access being acceptable given the increased number of dwellings in comparison to the previous allocation.			
Overall Assessment					
Identified Red Constra	ints	None identified.			
Policy Designations		Countryside (Policy CS18)			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	Yes	Dovolopoble	748 dwellings (40dph)	11 15 voors	
Achievable	Yes	Developable	140 aweilings (40aph)	11 – 15 years	
Additional information		Site promoter estimates 880 dwellings. Overhead powerlines cross the site. The site is currently remote from the built-up area so is not currently suitable.			

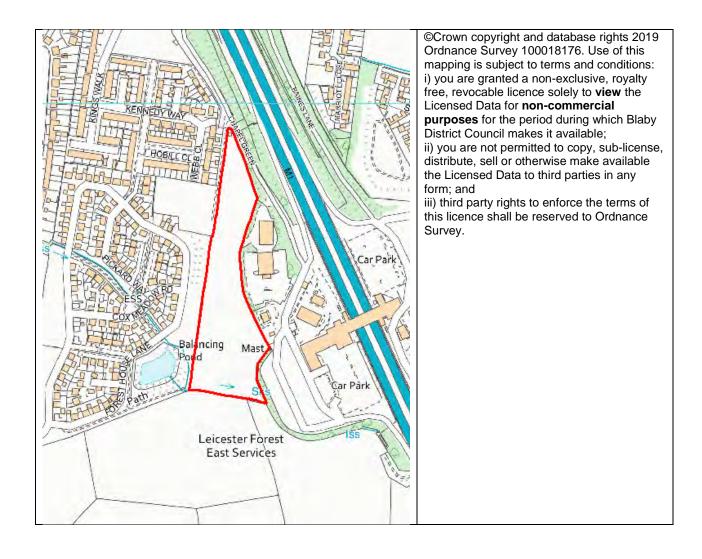


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## **Parish: Leicester Forest East**

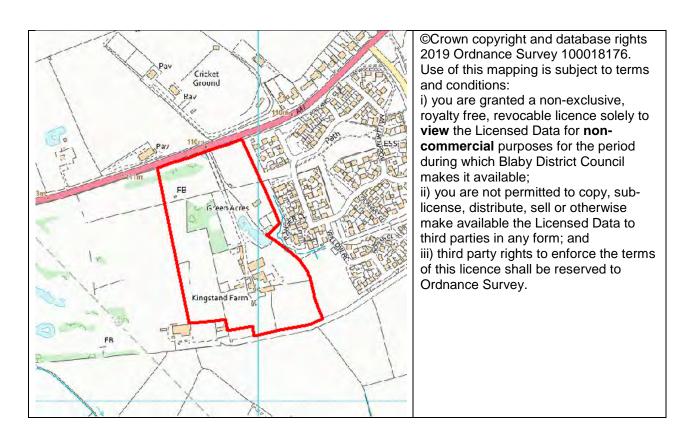
Site Reference	Site Name		Parish	
LFE018	Land at B	aines Lane	Leicester Forest East	
Size (Hectares)	Developab	ole Area (Hectares)	Size (Dwellings) and density or	
			Size (Floorspace)	
2.62	2.62		65 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 453654	Agricultura	al	Proposed Use	
N 302709			Housing	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 970m fror	n the Cooperative food-store at	
store		Hinckley Road.		
Proximity to GP surg			f Forest House Medical Centre	
Proximity to primary			f Fossebrook Primary School	
Proximity to secondar			f Winstanley Community College	
Proximity to local em			f Braunstone Frith Industrial estate	
Access to public tran	sport		a bus stop for a regular service. The	
			s stop with a regular frequency	
			development includes a proposal	
		to create a 'bus only' route		
Proximity to open sp	ace	The site is within 170m of o	ppen space at King's Walk play	
		area.		
ENVIRONMENTAL				
Biodiversity and geo	diversity	The hedge to the south-west is a species-rich hedge and		
		designated as a Local Wildlife Site. Retain hedges to south		
		with buffer zones of at least 5m of natural vegetation, outside		
		back gardens. Phase 1 habitat and protected species surveys		
		required before making decision.		
Townscape and land	Iscape		al Parkland' and the site is located	
		within the Lubbesthorpe Agricultural Parkland landscape		
		character area. However, the site adjoins the LFE M1		
		Services to the east and residential development to the west.		
Heritage assets		There are no designated assets within the vicinity of the site.		
		Heritage potential is very low. Site is located within the former		
		extent of Leicester Forest. Previous archaeological		
		investigation within part of this site found no evidence of		
Cail management		significant archaeological remains.		
Soil resources		Natural England Agricultural land Classification maps indicate		
		that the land is grade 3 (good to moderate) likelihood of being		
		best and most versatile agricultural land. No detailed evidence		
		has been identified that identifies whether any of the land is		
Previously developed	d land	grade 3a - Best and Most Versatile (BMV).		
Flood risk	u lai lu	The site is agricultural land The land is Flood Zone 1.	•	
		The land is Flood Zone 1.  The site has no known contamination issues.		
Land contamination, pollution and hazards		THE SILE HAS HU KHUWH COH	เฉเาแเฉแบบ เจอนซอ.	
Minerals and waste		The site is not legated within a Mineral Consultation Zens or		
williciais and waste		The site is not located within a Mineral Consultation Zone or affected by a safeguarded waste facility.		
ECONOMIC Factors	:	ancolod by a saleguarded	wasto rability.	
Available and achiev		Site carried forward from a	previous SHLAA No recent site	
Available and achiev	abio	Site carried forward from a previous SHLAA. No recent site information received.		
Site access and impa	act on		ergency services route for the	
road network			t runs along the western perimeter	
. Saa Hotwork			crane along the modelin political	

Site Reference	Site Name	Э		Parish	
LFE018	Land at B	Baines Lane		Leicester Forest East	
		deliverability of details of the p	of the site. This may impact on the accessibility and therefore deliverability of the site for residential development. However, details of the proposed bus / emergency access are not yet known until further reserved matters applications are submitted.		
	LCC Highways comments: the site does not appear to be able to have access to the public highway. The site abuts public footpaths to the west and south. Baines Lane at present is unadopted, with a 'no motors except access' restriction – it is also a public footpath (W3) with no footway. It will be subject to improvements as a consequence of the Lubbesthorpe SUE development (circa 4000 houses); however residential development was limited to a maximum of 150 dwellings to protect the nature of the link being a primary public transport route. It is unlikely that the LHA would support the use of this access to protect bus journey times through the link to the SUE.			he site abuts public Lane at present is cess' restriction – it is way. It will be subject he Lubbesthorpe SUE ever residential of 150 dwellings to mary public transport upport the use of this	
Overall Assessmen	-	Niana Salau (CC)	None identified		
Identified Red Const	raints	None identified.			
Policy Designations		Within settleme			
Suitable	Yes	Conclusion	Estimated dwellings		Timeframe for development
Available		Developable	6	<u></u> 5	11-15
Achievable No		'			
Additional information		The site is considered to be not available as it is required for the operational requirements of the Lubbesthorpe SUE to the south (proposed bus / emergency access) and so the site is not achievable.			



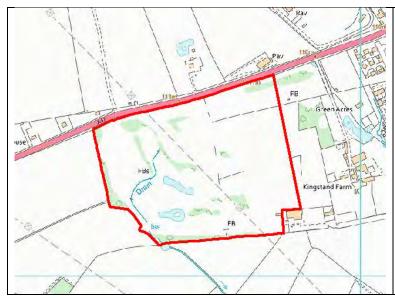
LFE019 Size (Hectares) 7.99 Grid Ref E 451955 N 302299		ingstand Farm ble Area (Hectares)	Parish Leicester Forest East Size (Dwellings) and density or		
7.99 Grid Ref E 451955 N 302299	Developation 7.99	•	Size (Dwellings) and density or		
7.99 Grid Ref E 451955 N 302299	7.99	` '/			
Grid Ref E 451955 N 302299			Size (Floorspace)		
E 451955 N 302299	Current Us		199 dwellings (40dph)		
N 302299		se	Previously Developed Mixed		
	Agricultura	al / Golf Club	Proposed Use		
COCIAL E	•		Housing		
SOCIAL Factors					
Proximity to large cor	nvenience	The site is within 1,600m of	f a convenience store (Sainsbury's		
store		Local) at Hinckley Road.			
Proximity to GP surge		The site is within 1,100m o			
Proximity to primary			f Lubbesthorpe Primary School		
Proximity to seconda			f Bosworth Community College		
Proximity to local em			f Braunstone Frith Industrial estate		
Access to public tran			a bus stop for a regular service.		
Proximity to open spa	ace	The site is within 400m of a Lubbesthorpe.	ppen space (larger than 1ha) at		
<b>ENVIRONMENTAL F</b>	Factors				
Biodiversity and geod	diversity	The site consists of possible	e species-rich grassland, hedges		
			ies may be present. Protected		
			species and Phase 1 habitat surveys required.		
Townscape and land	scape	The site is within the Thurlaston Rolling Farmland Landscape			
		Character Area. Key pressures include urban pressures along			
		the fringes of settlements could reduce the distinction between			
		urban and rural and increased urban influences from new			
		roads and developments could degrade rural and village character.			
Heritage assets		The site is within 280m Scheduled Monument (Rabbit Warren			
i leillage assels		at Lubbesthorpe) to the north-west. The heritage potential is			
		low/medium including Parish Boundaries following boundaries			
		of site; adjacent King's Stand Farm; Bronze Age, Iron Age,			
		Roman, Medieval and Post-Medieval sites and finds recorded			
		in vicinity. Developed as a golf course post-1991, so large			
		areas of ground disturbance but below-ground archaeological			
		remains could survive in areas of fill or minimal ground			
		reduction.			
Soil resources			al land Classification maps indicate		
			od to moderate) likelihood of being		
		best and most versatile agricultural land. No detailed evidence			
		has been identified that identifies whether any of the land is			
Droviously develor	ا امروا	grade 3a - Best and Most \	· · · · · ·		
Previously developed	ı and		on the site, although the majority of		
Flood risk		land is in agricultural use.	ne 1 but within the surface water 30		
1 1000 115K			ie i but within the Sunace Water 30		
I and contamination	nollution	year extent.  The site has no known land contamination issues. There is			
Land contamination, pollution and hazards		evidence of some previous storage use on site associated			
and nazards		with the former agricultural use. This may require further			
		evidence.			
Minerals and waste		The site is not located in a Mineral Consultation Zone or site			
		protected for waste facility.			
<b>ECONOMIC Factors</b>					
Available and achieva	able	The site is in multiple owne	ership and both site owners have		

Site Reference	Site Name		Parish			
LFE019	Land at Kingstand Farm		Leicester F	Leicester Forest East		
		expressed an i	ntention to sell or develo	p the site. There are		
		no legal coven: development.	no legal covenants or ransom strips that could impede development.			
Site access and impa	ict on	LCC Highways	: Sustainability is likely to	be a concern as the		
road network		site is located s	some distance from exist	ing services. The A47		
			to the national speed lim			
			Highway Authority may therefore seek to resist a planning			
		application on policy grounds (6CsDG policy IN5 and IN6).				
Overall Assessmen	t					
Identified Red Constr	aints	No – Ancient Monument to the south of the site.				
Policy Designations		Policy CS18 - Countryside				
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development		
Available	Yes	Dovolopoblo	100 (40dph)	6 10 years		
Achievable	Yes	Developable 199 (40dph) 6 – 10 years		6 – 10 years		
Additional information		Planning application 17/1735/FUL for 160 dwellings withdrawn				
		prior to determination. A highways scheme that was				
		acceptable to the Highways Authority was prepared as part of				
		the planning ap	oplication process.			



Site Reference	Site Name		Parish	
LFE020		ingstand Golf Course	Leicester Forest East	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
(1.0010.100)	,		Size (Floorspace)	
13.36	13.36		334 dwellings (40dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 451640	Golf cours	e	Proposed Use	
N 302266			Residential	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 1,800m o	f a convenience store (Sainsbury's	
store		Local) at Hinckley Road.	·	
Proximity to GP surg	ery	The site is within 1,300m o	f Warren Lane Surgery	
Proximity to primary	school	The site is within 2,000m o	f Lubbesthorpe Primary School	
Proximity to secondar	ry school	The site is within 3,650m o	f Bosworth Community College	
Proximity to local em	ployment	The site is within 3,100m o	f Braunstone Frith Industrial estate	
Access to public tran	sport	The site is within 690 m of	a bus stop with a regular service.	
Proximity to open spa	ace	The site is within 600m of o	open space (larger than 1ha) at	
		Lubbesthorpe.		
<b>ENVIRONMENTAL</b> I	Factors			
Biodiversity and geodiversity		LCC Ecology: needs further survey before making a decision. GCN in pond in middle of site and to south - need to accommodate this, and maintain connectivity. This will constrain development footprint. There may be spp-rich grassland. Retain ponds, and boundary hedges, with buffer zones (5m for hedges).		
Townscape and landscape		The site is within the Thurlaston Rolling Farmland Landscape Character Area. Key pressures are felt at the fringes of settlements which could reduce the distinction between urban and rural and increased urban influences from new roads and developments could degrade rural and village character.		
Heritage assets		The site is within 400m Scheduled Monument (Rabbit Warren at Lubbesthorpe) to the north-west. The heritage potential is low/medium. Bronze Age, Iron Age, Roman, Medieval and Post-Medieval sites and finds recorded in vicinity adjacent to King's Stand Farm. Developed as a golf course post-1991, so large areas of ground disturbance but below-ground archaeological remains could survive in areas of fill or minimal ground reduction.		
Soil resources		Natural England Agricultural land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being best and most versatile agricultural land. No detailed evidence has been identified that identifies whether any of the land is grade 3a - Best and Most Versatile (BMV).		
Previously developed			d being mostly used as a golf	
Flood risk		The site is within Flood Zor year extent.	ne 1 but within the surface water 30	
Land contamination, and hazards	pollution	The site has no known land	d contamination issues.	
Minerals and waste		The site is not located in a protected for waste facility.	Mineral Consultation Zone or site	
<b>ECONOMIC Factors</b>	3			
Available and achiev		The site is under option to a housebuilder and there are no known legal constraints.		

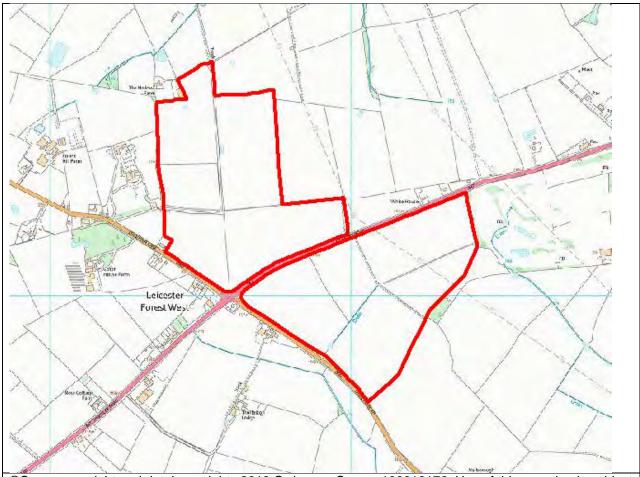
Site Reference	Site Name	)		Parish	
LFE020	Land at K	ingstand Golf (	Course	Leicester F	orest East
Site access and impact on road network  Site access and impact on site is located some distation is also subject to the nation Highway Authority may the		ways: Sustainability is likely to be a concern as the ated some distance from existing services. The A47 bject to the national speed limit (60mph). The Authority may therefore seek to resist a planning on policy grounds (6CsDG policy IN5 and IN6).			
Overall Assessment					
Identified Red Constr	Identified Red Constraints No. Scheduled Monument		Monument t	to the south of the site.	
Policy Designations		Countryside			
Suitable	No	I CONCLUSION I			Timeframe for development
Available	Yes	Davidanahla 224//		10dph)	11 15 voore
Achievable	Yes	Developable 334 (40dph) 11 – 15 years			
Additional information  The site is not considered to be suitable for is isolated from the built-up area of the particular sustainable as a standalone development.		parish and is not			



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Site Reference	Site Name	)	Parish	
LFE021	Land nort	h and east of Desford	Leicester Forest East	
	Crossroa	ds		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or	
			Size (Floorspace)	
53.85	53.85		807 (30dph as the site is remote	
Orid Def	Cuma at III		from the PUA).	
Grid Ref E 450768	Current Us		Previously Developed No Proposed Use	
N 302052	Agriculture	<del>,</del>	Residential-led mixed use	
N 302032			development	
SOCIAL Factors			development	
Proximity to large co	nvenience	The site is within 3.300m o	f a convenience store (Co-op store,	
store		Desford).	. и сеттеми стем (от ор стем,	
Proximity to GP surg	ery	The site is within 2,180m o	f Warren Lane Surgery	
Proximity to primary	school		f Lubbesthorpe Primary School	
Proximity to secondar			f Bosworth Community College	
Proximity to local em		The site is within 3,250m o	•	
Access to public tran			a bus stop with a regular service.	
Proximity to open sp	ace	-	f open space (larger than 1ha) at	
ENN/ID ON MENTAL	<b>-</b>	Lubbesthorpe.		
ENVIRONMENTAL		LCC and an in OK with maiti	ration Analola land Numerous	
Biodiversity and geo	diversity	LCC ecology: OK with mitigation. Arable land. Numerous		
		ponds and GCNs close by. Presence of GCNs will constrain layout, but should be accommodated, with connecting habitat		
		if needed. Retain hedges with 5m buffer natural open space.		
Townscape and landscape			ral parkland but also some gently	
	. ССС.	rolling farmland. The site is within the Thurlaston Rolling		
		Farmland and Normanton agricultural parkland Landscape		
		Character Areas.		
Heritage assets		The site is within 400m of Desford Hall (a grade II listed		
		building). Roman finds (MLE197) at northern extent of area,		
		Leicester Forest (MLE22664). Large area with some known		
Cail management		archaeology; heritage potential is medium risk.		
Soil resources		Natural England Agricultural land Classification maps indicate that the land is grade 3 (good to moderate) likelihood of being		
		best and most versatile agricultural land. No detailed evidence		
			entifies whether any of the land is	
		grade 3a - Best and Most \		
Previously developed	d land	The land is mostly greenfield used for agriculture.		
Flood risk			ne 1 but within the surface water 1	
		in 30 year extent.		
Land contamination,	pollution	The site has no known land	d contamination issues.	
and hazards				
Minerals and waste			to the north of Hinckley Road is	
		within a Mineral Consultation Zone. Further work would be		
		required in order to identify the economically workable reserves.		
ECONOMIC Factors	<b>.</b>	10001100.		
Available and achiev		The site is in multiple owner	ership but there is an intention from	
		the landowners to bring for	•	
			re are no known legal constraints.	
Site access and impa	act on	LCC Highways: A development of the scale suggested is very		
road network		unlikely to support a sufficient level of facilities to be		

Site Reference	Site Name	9		Parish	
LFE021		th and east of D	esford	Leicester F	orest East
	Crossroa				
		site is taken for option to the not land immediate location would Crossroads; as contribution to scheme for De requirement for above this. Mo directly adjace make allowand the delivery of with a 60mph s with a 60mph s to policy IN 5 cm.	o at least par rward in conj orth east (KN ely beyond the have significe is such it is like be sought to sford Crossor in further enhorate (reserve la the scheme, speed limit and speed limit. A of the LHDG,	tially overcordination with MU025) and the cant impacts dely to be approved the place of the parcels form and etc.) as a Hinckley Road Desford Raccess from the which restriction with the parcels form and etc.)	me these issues if this the adjoining growth the nearby allocated if this scale in this on Desford propriate for a anned improvement
Overall Assessment Identified Red Constr		No.			
Policy Designations	unito	The site is in Countryside.			
Suitable	No	Conclusion	Estimated	number of (density)	Timeframe for development
Available Achievable		Developable		30dph)	11 – 15 years
Additional information		dwellings. As t	his indicates	a very high	s potential for 1,500 density, the SHELAA late the site's yield.

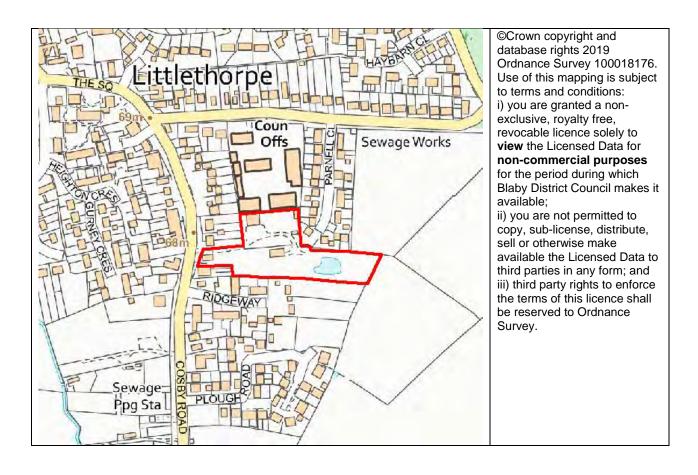


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## Parish: Littlethorpe

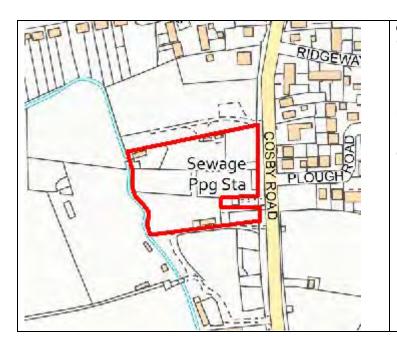
Site Reference	Site Name	)	Parish	
LIT003	40 Cosby Road		Littlethorpe	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
0.92	0.92		22 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed Mixed	
E 454430	Garden la	nd	Proposed Use	
N 296746			Residential	
SOCIAL Factors				
Proximity to large co store	nvenience	The Narborough Co-operate away.	tive is located approximately 900m	
Proximity to GP surg	ery	The Limes Medical Centre away.	is located approximately 1330m	
Proximity to primary	school	Greystoke Primary School away.	is located approximately 1240m	
Proximity to secondar	ry school	•	ated approximately 2820m away.	
Proximity to local em	ployment	Employment opportunities are located approximately	at Coventry Road Industrial Estates 1800m away.	
Access to public tran	sport	Narborough Train Station is	s located approximately 870m buses services for the village.	
Proximity to open sp	ace	Littlethorpe recreation ground is located approximately 660m away.		
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		The site has the potential for protected species. Detailed surveys should be carried out and mitigation measures would be required.		
Townscape and landscape		The site is partly within the defined settlement of Littlethorpe and partly within the Sence and Soar Floodplain Landscape Character Area. The rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.		
Heritage assets		No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain due to former reservoir, possibly associated with former Victoria Mills (illustrated on 19th century mapping) continued into northern part of site; Historic settlement core and prehistoric remains in near vicinity; Prehistoric, Iron Age, Roman, Early Medieval, Medieval and Post-Medieval finds recorded in vicinity; and Parish Boundary previously followed eastern and north-eastern boundaries.		
likelihoo modera investig		The site is Grade 3. Approx. 60% of the site has a high likelihood of being BMV and the rest of the site has a moderate likelihood of being BMV agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
		The site is part brownfield and part greenfield. It includes a workshop, parking area, storage land and garden.		
Flood risk		The site is within Flood Zone 1 and there is a surface water 30 year extent.		
Land contamination, and hazards	pollution		e is on top of aquifer. The former estigating and if there is potential	

Site Reference	Site Name	)	Parish		
LIT003	40 Cosby Road		Littlethor	pe	
		to cause contamination then a contamination assessment will be required. The site has no known pollution or other environmental quality issues.			
Minerals and waste			The site is not within a mineral consultation zone of affected by a safeguarded waste facility.		
<b>ECONOMIC Factors</b>					
Available and achieva	able	The site is understood to be in single ownership and there are no known legal constraints.			
Site access and impact on road network  The formula is a contract on the formula is a contract on for this site to be the formula is a contract on the contract on the formula is a contract on the contract on the contrac		C highways: There are no apparent fundamental reasons his site to be excluded from consideration at this stage. wever, consideration in more detail as part of the usual elopment Control process might lead to the site being wed less favourably.			
Overall Assessmen	t				
Identified Red Constr	aints	No			
Policy Designations		The site is within the settlement boundary of Littlethorpe.			
Suitable	Yes	Conclusion Estimated number of dwellings (density) Timeframe for development			
Available	Yes	Dovolopoblo	22 dwollings (20dph)	6 10 voors	
Achievable	Yes	Developable	22 dwellings (30dph)	6 – 10 years	
Additional information	า				



Site Reference	Site Name		Parish	
LIT008		th of Tysoes Nursery and	Littlethorpe	
	west of C	osby Road	·	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
0.95	0.60		14 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed Y/N/M	
E 454249			Proposed Use	
N 296569				
SOCIAL Factors				
Proximity to large con	nvenience		ive is located approximately 980m	
store		away.		
Proximity to GP surg	ery	The Limes Medical Centre away.	is located approximately 1410m	
Proximity to primary	school		is located approximately 1320m	
Proximity to seconda	ry school		ited approximately 2900m away.	
Proximity to local em	ployment	Employment opportunities are located approximately	at Coventry Road Industrial Estates	
Access to public tran	snort		s located approximately 940m	
Access to public train	Зроге			
Proximity to open spa	ace	away. There are no regular buses services for the village.  Littlethorpe Recreation Ground is located approximately 770m		
		away.	and is located approximately 770m	
<b>ENVIRONMENTAL Factors</b>				
Biodiversity and geod	diversity		species-rich grassland and a	
		watercourse to west. Possible protected species. Protected		
		species and habitats surveys required.		
Townscape and landscape		The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.		
Heritage assets		No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary with bridge crossing into site; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.		
Soil resources		The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed land		The site is a small holding		
Flood risk			site is located in Flood Zone 3. fected by surface water flooding.	
Land contamination, pollution		The whole of the site is on top of aquifer. The former use of		
and hazards			ing and if there is potential to cause	
and nazardo		contamination then a contamination assessment will be		
Minerals and waste		required. This site lies within Sand a	nd Gravel Minoral Consultation	
Minerals and waste		This site lies within Sand and Gravel Mineral Consultation Areas (and proposed Mineral Safeguarding Areas) and has the potential to sterilise sand and gravel resources. A mineral		

Site Reference	Site Name			Parish		
LIT008	Land south of Tysoes Nursery and			Littlethorpe		
	west of C	osby Road				
		assessment of	the potentia	I effect of the	proposed	
		development o	development on the mineral resource beneath and adjacent to			
		the site should	be carried o	ut. It is not at	ffected by a	
		safeguarded w	aste site.			
<b>ECONOMIC Factors</b>						
Available and achieva	able	The site is und	erstood to be	e in single ov	nership and there are	
		no known lega	l constraints.			
Site access and impa	act on	As a "stand-alone" development it would require a footway				
road network		connection adjacent to the site on Cosby Road. Depending on				
			the location of the access the 30mph speed limit may need to			
			be extended. Otherwise, there are no apparent fundamental			
			reasons for this site to be excluded from consideration at this			
		stage. However, consideration in more detail as part of the				
		usual Development Control process might lead to the site				
		being viewed less favourably.				
Overall Assessmen	t					
Identified Red Constr	aints	Yes, part of the site is in Flood Zone 3.				
Policy Designations		The site is in Countryside.				
		Conclusion	Estimated	number of	Timeframe for	
Suitable	INO	Conclusion	dwellings	(density)	development	
Available	Yes	Dovolopable	1.4 dwollin	14 dwellings (30dph)	6 10 years	
Achievable	Yes	Developable	14 GWEIIIN		6 – 10 years	
Additional information						

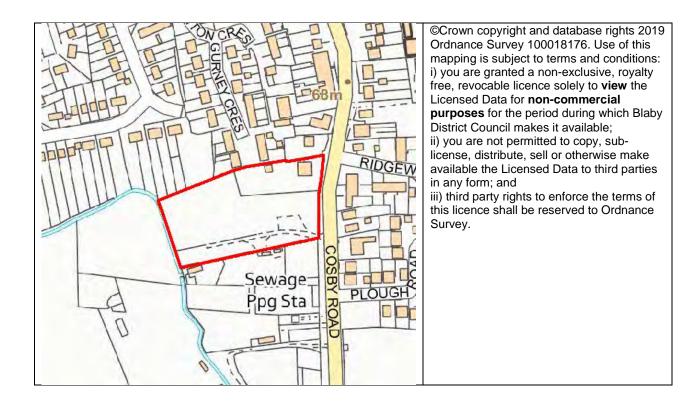


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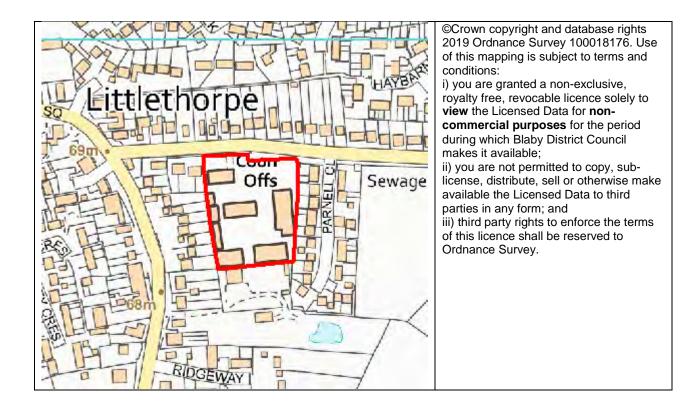
Size (Hectares)   Developable Area (Hectares)   Size (Dwellings) and density or Size (Floorspace)	Site Reference	Site Name		Parish			
Size (Hectares)  Developable Area (Hectares)  1.02  0.48  11 dwellings (30dph)  Previously Developed   Y/N/M   Proposed Use  Proximity to large convenience store  Proximity to primary school  Proximity to primary school  Proximity to secondary school  Proximity to local employment  Employment opportunities at Coventry Road Industrial Estates are located approximately 480m away.  Proximity to open space  Environmental Factors  Biodiversity and geodiversity  The site is within the Sence and Soar Floodplain Landscape  Character Area. The settlement character assessment states that the rural transistion is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe.  No designated assets. Listed buildings in the vicinity. The heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a water course follows western boundary; Previsionally developed land  The site is on top of aquifer. The food risk  Previously developed land  The site is a nursery and considered to be greenfield.  The site is a nursery and considered to be greenfield.  The site is is within Sand and Gravel Mineral Consultation  The site is is within Sand and Gravel Mineral Consultation  Minerals and waste	LIT009	Tysoes Nursery and 53 Cosby					
Size (Floorspace)			·	·			
1.02	Size (Hectares)	Developable Area (Hectares)		` ,			
Grid Ref							
Residential property and a plant nursery  N 296647  Proximity to large convenience store  Proximity to GP surgery  The Limes Medical Centre is located approximately 900m away.  Proximity to primary school  Proximity to primary school  Proximity to secondary school  Proximity to local employment  Employment opportunities at Coventry Road Industrial Estates are located approximately 1240m away.  Access to public transport  Arborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Proximity to open space  Littlethorpe recreation ground is located approximately 640m away.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  Townscape and landscape  Townscape and landscape  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land. Further investigation may be stand most versatile agricultural land. Further investigation may be stand most versatile and sond and is Grade 3 and parts of the site is in Flood Zone 3 and parts of the site will need investigating and if there is potential to cause contamination, pollution and hazards  Minerals and waste							
N 296647   Nursery   SOCIAL Factors				, , , , , , , , , , , , , , , , , , ,			
Proximity to large convenience store  Proximity to GP surgery  The Limes Medical Centre is located approximately 1310m away.  Proximity to primary school  Proximity to primary school  Proximity to secondary school  Proximity to local employment  Employment opportunities at Coventry Road Industrial Estates are located approximately 2820m away.  Proximity to local employment  Access to public transport  Access to public transport  Arborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Proximity to open space  Littlethorpe recreation ground is located approximately 640m away. There are no regular buses services for the village.  Proximity and geodiversity  The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  Townscape and landscape  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile argicultural land. For the site is a nursery and considered to be greenfield.  Approximately 47% of the site is on top of aquif			al property and a plant	Proposed Use			
Proximity to large convenience store  Proximity to GP surgery  The Limes Medical Centre is located approximately 900m away.  Proximity to primary school  Greystoke Primary School is located approximately 1240m away.  Proximity to secondary school  Brockington College is located approximately 2820m away.  Proximity to local employment  Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.  Access to public transport  Narborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Littlethorpe recreation ground is located approximately 640m away.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  The site is a nursery and considered to be greenfield.  Approximately 47% of the site is in Flood Zone 3 and parts of the site are affected by surface water flooding.  The whole of the site is on top of aquifer. The former use of the site will need investigating and		nursery					
Proximity to GP surgery The Limes Medical Centre is located approximately 1310m away.  Proximity to primary school Proximity to secondary school Proximity to secondary school Proximity to local employment Employment opportunities at Coventry Road Industrial Estates are located approximately 2820m away.  Access to public transport Access to pub			The Newberrough Co. security	tive is leasted an avairantaly 000m			
Proximity to GP surgery  The Limes Medical Centre is located approximately 1310m away.  Proximity to primary school  Greystoke Primary School is located approximately 1240m away.  Proximity to secondary school  Proximity to local employment  Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.  Access to public transport  Narborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Littlethorpe recreation ground is located approximately 640m away. The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  Townscape and landscape  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric filint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  Flood risk  Approximately 47% of the site is in Flood Zone 3 and parts of the site will need investigating and if there is potential to cause contamination, pollution and hazards  Minerals and waste		nvenience					
Proximity to primary school Greystoke Primary School is located approximately 1240m away.  Proximity to secondary school Proximity to local employment Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.  Access to public transport Access to public transport Access to public transport  Italian is located approximately 860m away. There are no regular buses services for the village.  Littlethorpe recreation ground is located approximately 640m away. There are no regular buses services for the village.  ENVIRONMENTAL Factors Biodiversity and geodiversity The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  Townscape and landscape The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land The site is a nursery and considered to be greenfield.  Approximately 47% of the site is in Flood Zone 3 and parts of the site are affected by surface water flooding.  Land contamination, pollution and hazards This site lies within Sand and Gravel Mineral Consultation		lon.					
Proximity to primary school Proximity to secondary school Proximity to secondary school Proximity to local employment Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.  Access to public transport Access to public transport  Access to public transport  Access to public transport  Access to public transport  Access to public transport  Arborough Train Station is located approximately 860m away. There are no regular buses services for the village.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  Biodiversity and geodiversity  The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  Townscape and landscape  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary: Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  Flood risk  Approximately 47% of the site is in Flood Zone 3 and parts of the site are affected by surface water flooding.  Land contamination, pollution and hazards  Minerals and waste	Proximily to GP surg	ery					
Proximity to secondary school Proximity to local employment Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.  Access to public transport Narborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Proximity to open space Littlethorpe recreation ground is located approximately 640m away.  ENVIRONMENTAL Factors Biodiversity and geodiversity The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  Townscape and landscape The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land The site is a nursery and considered to be greenfield.  Approximately 47% of the site is in Flood Zone 3 and parts of the site are affected by surface water flooding.  The whole of the site is on top of aquifer. The former use of the site will need investigating and if there is potential to cause contamination then a contamination assessment will be required.	Provimity to primary	school		is located approximately 1240m			
Proximity to secondary school Proximity to local employment Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.  Access to public transport  Narborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Littlethorpe recreation ground is located approximately 640m away.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric filint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  The site is a nursery and considered to be greenfield.  Approximately 47% of the site is in Flood Zone 3 and parts of the site are affected by surface water flooding.  The whole of the site is on top of aquifer. The former use of the site will need investigating and if there is potential to cause contamination then a contamination assessment will be required.  Minerals and waste	1 Toximity to primary	3011001	1	is located approximately 1240m			
Proximity to local employment   Employment opportunities at Coventry Road Industrial Estates are located approximately 1780m away.	Proximity to secondar	ary school	•	ated approximately 2820m away.			
Access to public transport  Access to public transport  Narborough Train Station is located approximately 860m away. There are no regular buses services for the village.  Littlethorpe recreation ground is located approximately 640m away.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  The site includes possible species-rich grassland and a watercourse to west. Possible protected species. Protected species and habitats surveys required.  Townscape and landscape  The site is within the Sence and Soar Floodplain Landscape Character Area. The settlement character assessment states that the rural transition is relatively defined and there are few urban fringe land uses. The southern edge between Littlethorpe and Cosby is the least defined. Any expansion along this edge would need to reinforce the identity of Littlethorpe.  Heritage assets  No designated assets. Listed buildings in the vicinity. The heritage potential is uncertain and includes a watercourse follows western boundary; Prehistoric remains, Prehistoric flint, possible barrow cemetery, Medieval and Post-Medieval archaeological remains recorded in vicinity.  Soil resources  The site is Grade 3 and has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  The site is a nursery and considered to be greenfield.  Approximately 47% of the site is in Flood Zone 3 and parts of the site are affected by surface water flooding.  The whole of the site is on top of aquifer. The former use of the site will need investigating and if there is potential to cause contamination then a contamination assessment will be required.							
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Minerals and waste This site lies within Sand and Gravel Mineral Consultation	2. 2. 2. 2. 2						
			required.				
Areas (and proposed Mineral Safeguarding Areas) and has	Minerals and waste		This site lies within Sand and Gravel Mineral Consultation				
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Site Reference	Site Name	)		Parish		
LIT009	Tysoes Nursery and 53 Cosby			Littlethorpe		
	Road					
					resources. A mineral	
			assessment should be carried out. It is not affected by a			
		safeguarded waste site.				
ECONOMIC Factors						
Available and achiev	able				or relocation of	
					eceived to say that	
			an intention	to sell or dev	elop the site for	
		housing.	<del> </del>			
Site access and impa	act on		Part of the site may be subject to flooding. As a stand-alone			
road network		development it would require a footway connection adjacent to				
		the site on Cosby Road. There are no other apparent				
		fundamental reasons for this site to be excluded from				
		consideration at this stage. However, consideration in more				
		detail as part of the usual Development Control process might lead to the site being viewed less favourably.				
Overell Assessmen			being viewe	ed less favoul	rabiy.	
Overall Assessmen	-	V		1 7 0		
Identified Red Const	aints	Yes, part of the site is in Flood Zone 3.				
Policy Designations		53 Cosby Road and it's garden are within the settlement				
		boundary for Littlethorpe. The remainder of the site is in				
	Countryside.					
Suitable	No	Conclusion		number of	Timeframe for	
A '11 1 1	1		aweilings	(density)	development	
Available		Developable	11 dwellin	gs (30dph)	11 - 15	
Achievable						
Additional information	Additional information		The site is not currently available as it would require the			
		closure / relocation of the nursery business.				



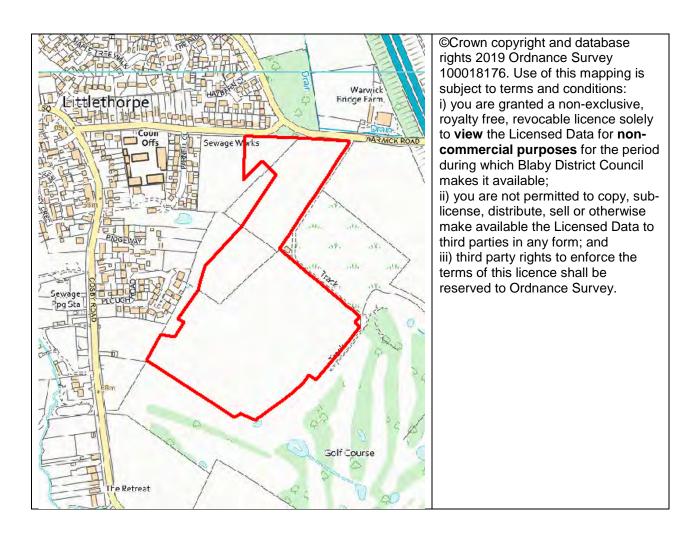
Site Reference	Site Name	)	Parish		
LIT014	Former Council Depot, Warwick		Littlethorpe		
	Road	- 			
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or		
			Size (Floorspace)		
0.83	0.83		20 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed Yes		
E 454413	Vacant		Proposed Use		
N 296839			Residential		
SOCIAL Factors					
Proximity to large co	nvenience	The Narborough Co-operative is located approximately 760m			
store			away.		
Proximity to GP surg	ery	away.	The Limes Medical Centre is located approximately 1180m away.		
Proximity to primary	school	Greystoke Primary School away.	is located approximately 1100m		
Proximity to secondar	ry school	Brockington College is loca	ated approximately 2680m away.		
Proximity to local em	ployment		at Coventry Road Industrial Estates		
		are located approximately			
Access to public tran	sport		s located approximately 720m		
<b>D</b> • • • •			r buses services for the village.		
Proximity to open sp	ace	Littlethorpe recreation ground is located approximately 470m			
ENVIRONMENTAL	Factors	away.			
Biodiversity and geo		Protected species surveys required.			
Townscape and land		The site is within the settlement of Littlethorpe and generally			
Townsoape and land	ισσαρο	surrounded by 20 <sup>th</sup> and 21 <sup>st</sup> century residential development.			
Heritage assets		There are no designated assets on site but Listed Buildings and the historic core of Littlethorpe settlement in the vicinity. The heritage potential is low but the site of the Victoria Mills 19th century paper mill and subsequently elastic web factory. Also, prehistoric remains and Prehistoric, Iron Age, Roman, Early Medieval, Medieval and Post-Medieval finds recorded in near vicinity. Parish Boundary previously followed eastern boundary. Site largely disturbed, below-ground archaeological remains unlikely to survive. Unclear whether any remnants of early mill or factory complex survive, if so would probably warrant historic building recording.			
Soil resources		The site is within the existing urban area. However, approx. 85% of the site has a high likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.			
Previously developed land		The site was previously in use as the District Council's Waste Management and Maintenance Vehicle Depot.			
Flood risk		The site is within Flood Zone 1 but parts of the site are affected by the surface water 100 year extent.			
Land contamination, pollution and hazards		The whole site is underlain by an aquifer. The previous use is one that has the potential to cause contamination. A contamination assessment will be required.			
Minerals and waste		The site is not affected by a Mineral Consultation Area or a safeguarded waste facility.			
<b>ECONOMIC Factors</b>					
Available and achiev	able	The site is in single owners	ship and there is an intention from		

Site Reference	Site Name			Parish	
LIT014	Former Council Depot, Warwick Road			Littlethorpe	
		the landowner to sell or develop the land for development.			
Site access and impact on road network		There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual Development Control process might lead to the site being viewed less favourably.			
Overall Assessmen					
Identified Red Constraints		No			
Policy Designations		The site is in the settlement boundary of Littlethorpe.			
Suitable	Yes	Conclusion		number of (density)	Timeframe for development
Available	Yes	Dovolopoblo	مراله ۱۵۰	ac (20dab)	6 10 years
Achievable	Yes	Developable 20 dwelling		gs (30dph)	6 – 10 years
Additional information	1				



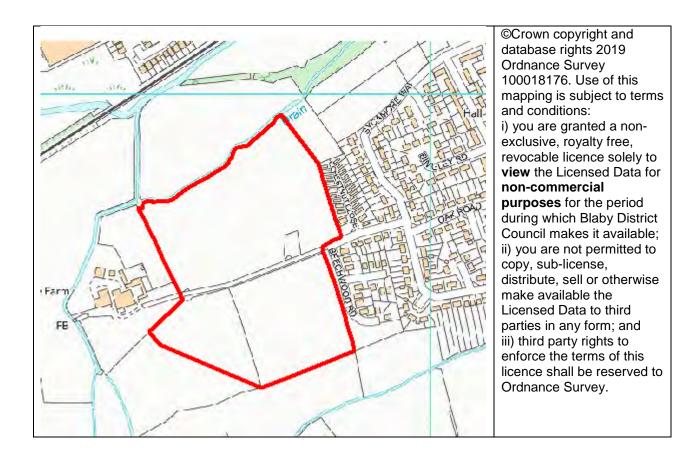
Site Reference	Site Name	)	Parish		
LIT022	Land south of Warwick Road and		Littlethorpe		
		osby Road			
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or		
			Size (Floorspace)		
10.39	10.39		194 dwellings (30dph)		
Grid Ref	Current Us		Previously Developed No		
E 454629	Agricultura	AI	Proposed Use Residential		
N 296575 SOCIAL Factors			Residential		
Proximity to large co	nyonionoo	The Narborough Co operation	tive is located approximately 1200m		
store	nvenience	The Narborough Co-operative is located approximately 1200m			
Proximity to GP surg	erv	away.  The Limes Medical Centre is located approximately 1620m			
l roximity to or oding	O. y	away.			
Proximity to primary	school	Greystoke Primary School is located approximately 1540m			
		away.	,		
Proximity to secondar	ry school	Brockington College is loca	ated approximately 3130m away.		
Proximity to local em	ployment		at The Whittle Industrial Estates		
		(Whetstone) are located ap			
Access to public tran	sport		s located approximately 1170m		
D : :: .			buses services for the village.		
Proximity to open spa	ace		nd is located approximately 910m		
ENVIRONMENTAL	Eactors	away.			
Biodiversity and geo		The site is generally of poor habitat (arable and neglected			
blodiversity and geod	uiversity		s in locality as well as trees and		
		hedges. Protected species, Phase 1 habitats, hedges and tree			
		surveys required.			
Townscape and landscape			, Countesthorpe and Whetstone		
·		Fringe landscape characte	r area. The site consists of irregular		
		shaped fields with hedgerow boundaries which is a key			
		characteristics of the lands			
Heritage assets		_	assets but there are Listed		
		Buildings within the vicinity. The heritage potential is certain			
		as parts of site already investigated by archaeological desk-			
		based assessment, geophysical survey, trial trenching and a			
		small area excavation - a prehistoric pit was recorded.  Prehistoric, Iron Age, Roman, Medieval and Post-Medieval			
		finds, Prehistoric settlement and barrow cemetery recorded in			
		vicinity.			
Soil resources		The site is Grade 3 and has a moderate likelihood of being			
		best and most versatile agricultural land. Further investigation			
		may be required to identify whether the land is Grade 3a and			
		so best and most versatile land.			
Previously developed land		The site is agricultural land.			
Flood risk		The SFRA indicates that the site is within Flood Zone 1 but			
		parts of the site are subject to the 30 year extent for surface			
		water. However, the EA mapping indicates that the northern portion of the site is within Flood Zone 2.			
Land contamination, pollution		There are no known contamination issues.			
and hazards		There are no known contamination issues.			
Minerals and waste		This site lies within Sand and Gravel Mineral Consultation			
		Areas and has the potential to sterilise sand and gravel			
		resources. A mineral assessment should be carried out. The			

Site Reference	Site Name		Parish			
LIT022	Land south of Warwick Road and		Littlethorpe			
	east of Co	osby Road				
		site is not affect	ted by a safe	eguarded was	ste facility.	
<b>ECONOMIC Factors</b>						
Available and achievable		The site is in single ownership and there is an intention to develop the site for housing.				
Site access and impact on road network		There may also be sustainability issues regarding access to services. If these can be addressed there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual Development Control process might lead to the site being viewed less favourably.				
Overall Assessmen	t					
Identified Red Constr	aints	No				
Policy Designations		The site is in Green Wedge.				
Suitable	No	Conclusion		number of (density)	Timeframe for development	
Available	Yes	Dovolopoble	404 11:-	(00 de b)	6 10 vooro	
Achievable	Yes	Developable   194 dw		llings (30dph)	6 – 10 years	
Additional information						



Site Reference	Site Name	7	Parish		
LIT023	Land off Oak Road		Littlethorpe		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or		
	,		Size (Floorspace)		
7.88	7.62		142 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 453726	Agricultura	al	Proposed Use		
N 296766	1		Residential		
SOCIAL Factors					
Proximity to large co	nvenience	The Narborough Co-operative is located approximately 910m			
store		away.			
Proximity to GP surg	ery	The Limes Medical Centre away.	is located approximately 1330m		
Proximity to primary	school	Greystoke Primary School	is located approximately 1260m		
		away.			
Proximity to seconda			ated approximately 2870m away.		
Proximity to local em	ployment		at Coventry Road Industrial Estates		
			1330m away (heading west via a		
A (		public footpath to join Cove			
Access to public tran	isport		s located approximately 880m		
Dravimity to an an an			r buses services for the village.		
Proximity to open sp	ace		and is located approximately 590m		
ENVIRONMENTAL	Factors	away.			
		A watercourse rupe peralle	I to the porthern boundary of the		
Biodiversity and geo	uiversity	A watercourse runs parallel to the northern boundary of the site and ponds nearby with possible protected species. There			
		is also potential for possible species-rich grassland.			
Townscape and land	Iscape		by, Countesthorpe and Whetstone		
		Fringe landscape character area but the majority of the site is			
		in the Croft Hill landscape character area. The site is			
		agricultural land with well d			
Heritage assets		No designated assets on si			
Soil resources		Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.			
Previously developed	d land	The site is greenfield.			
Flood risk		A small part of the site is in Flood Zone 3.			
Land contamination,	pollution	The northern portion of the site is on an aquifer, but the			
and hazards		previous use of the site is greenfield.			
Minerals and waste		The site lies within Sand and Gravel Mineral Consultation			
		Areas and has the potential to sterilise sand and gravel			
		resources. A mineral assessment should be carried out. No			
		safeguarded waste facilities	s affect the site.		
ECONOMIC Factors		I <b>-</b>			
Available and achievable		The site is in single ownership and there is an intention to sell			
		or develop the site for housing. There are no known legal			
0112 2222 222		issues.			
Site access and impa	act on	LCC highways: The existing road width may need to be			
road network		widened to cater for the extra volume of traffic, as per LHDG.			
		The site is not well located in relation to existing services in			
Overall Assessmen	+	the village.			
Identified Red Const		Ves a small part of the cita	s is in Flood Zone 3. However this		
Identified Ned Collst	ıallılə	Yes, a small part of the site is in Flood Zone 3. However, this is unlikely to significantly affect the developable area of the			
		is drinkely to significantly at	ncol the developable area of the		

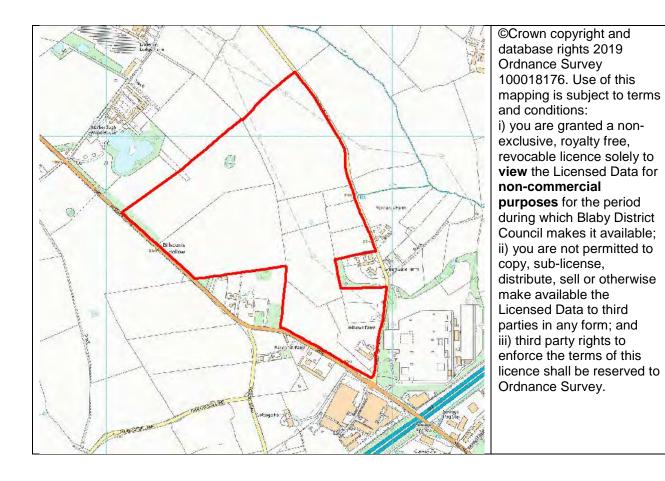
Site Reference	Site Name		Parish		
LIT023	Land off	Oak Road		Littlethorpe	
		site.			
Policy Designations		The site is in Countryside.			
Suitable	No	Conclusion	ion I		Timeframe for development
Available	Yes	Developable 142 dwellings		ac (30dph)	6 – 10 years
Achievable	Yes	Developable	Developable 142 dwellings (30dph) 6 – 10 years		0 – 10 years
Additional information		Planning application 19/0266/OUT for up to 108 dwellings refused in July 2019. The site promoter indicates the site has the capacity for 108 dwellings.			



## Parish: Lubbesthorpe

Site Reference	Site Name	)	Parish		
LUB002	Land at D	esford Road / Beggars	Lubbesthorpe		
	Lane		·		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
45.25	45.25		800 dwellings and one primary		
			school (based on site promoter's		
	1		information)		
Grid Ref	Current Us		Previously Developed No		
E 452575	Agricultura	al land	Proposed Use		
N 300748			Housing (and primary school)		
SOCIAL Factors		T			
Proximity to large co	onvenience		Co-op in Enderby District Centre		
store		(but less than 2km to propo	osed new district centre at		
Drawinsitus to CD aver		Lubbesthorpe SUE)	Francisco Madical Cartes /hytlass		
Proximity to GP sure	g <del>e</del> ry		Enderby Medical Centre (but less health centre in district centre at		
		Lubbesthorpe SUE)	neam centre in district centre at		
Proximity to primary	school		Enderby Danemill Primary School		
	3011001		proposed primary schools at		
		Lubbesthorpe SUE)	proposed primary schools at		
Proximity to second	ary school	The site is within 2770m of Brockington College, Enderby (but			
1 Toximity to occorra	ary correct	about 2km to proposed secondary school at Lubbesthorpe			
		SUE)			
Proximity to local en	nployment	,	employment opportunities at Next		
ĺ	, ,	and 1360m from Warren Business Park and Mill Hill Industrial			
		Estate, Enderby			
Access to public trai			The site is within 1020m of a bus stop for a low frequency		
		route (X55 Hinckley to Leicester) and within 2.5km of a regular			
		bus service (Arriva 50 Narborough to Leicester)			
Proximity to open sp		The site is within 2490m of Mill Hill Recreation Ground.			
ENVIRONMENTAL					
Biodiversity and ged	diversity		t of the site is arable and therefore		
			uthern part of the site is grassland,		
		some of which has a historic wildlife designation and may still			
		•	s ponds; if GCN present this will		
		constrain development and connecting habitat will be needed.			
Tournagene	dooona	Hedgerows retained with 5m buffer natural open space.			
Townscape and land	uscape	The site is within the Thurlaston Rolling Farmland LCA. Key			
		pressures include urban pressures / influences could reduce			
Heritage assets		the distinction between urban and rural character.  There are no designated heritage assets on site. LCC			
Tionlage assets			it warren (DLE414) 700m to north,		
		<u> </u>	Om to west, Medieval settlement		
			nd Enderby Conservation Area		
		,	ast. Roman site (MLE5979) at		
		,	edieval earthworks (MLE15940) to		
			Forest Area D (MLE22664). Further		
			Roman (MLE8347) occupation to		
		west of area. Heritage pote	· · · · · · · · · · · · · · · · · · ·		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the			
		land being best and most v	versatile. Further investigation may		

Site Reference	Site Name	)		Parish	
LUB002		esford Road / B	eggars	Lubbesthor	pe
	Lane				
			be required to identify whether the land is Grade 3a and so best and most versatile land		
Previously developed	lland	The site is agric	cultural land	and so greer	nfield.
Flood risk		The site is Floo			
Land contamination,	pollution	The site has no	known land	l contaminati	on issues. It is within
and hazards		for noise issues the site north to investigation is	s. Electricity south and a required.	pylons cross across the no	I sites and so potential through the centre of orth of the site. Further
Minerals and waste		A small part of minerals consulaffected by a sa	Itation area	for igneous r	ock. The site is not
<b>ECONOMIC Factors</b>					
Available and achieva	able	<u> </u>			
Site access and imparoad network	ict on	The site is promoted on behalf of six landowners who inte to sell / develop the site. There are no known legal issues LCC Highways advise a development of this scale would lunlikely to provide sufficient 'onsite' facilities to be conside 'free-standing'. Growth of this scale in this location would lisignificant impacts on Desford Crossroads; as such it is like to be appropriate for a contribution to be sought towards there may be a requirement for further enhancements to the junction over and above this. Desford Road is a class Bird with a 60mph speed limit and Beggar's Lane is a Class Cowith a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Desford Road and Beggar's Lane is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit cover the development as well as the village and site acceproposals, to ensure it conforms with appropriate standard set out within the relevant guidance. B582/Beggar's Lane/NEXT HQ junction is already over capacity—implications for this junction as well as A47/Beggars Lane		this scale would be ities to be considered is location would have ds; as such it is likely sought towards the ord Crossroads and enhancements to the oad is a class B road Lane is a Class C road ch to the village, the rom Desford Road IN 5 of the LHDG, here measured Due consideration ter the speed limit to lage and site access propriate standards 32/Beggar's capacity —	
Overall Assessment	1				
Identified Red Constr	aints	No			
Policy Designations		Countryside (P			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	- Developable	primary sch	gs and one nool (based romoter's	11 – 15 years
Achievable			inform	nation)	·
Additional information		Site promoter e school.	estimates 80	0 dwellings a	nd one primary



Site Reference	Site Name		Parish	
LUB003		th of Desford Road	Lubbesthorpe	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
(1.10010.100)		7.10 7.11 00. (1.10010.100)	Size (Floorspace)	
3.51	3.51		65 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452727	Agricultura		Proposed Use	
N 300338	, rigiriountario		Housing	
SOCIAL Factors			1.100.0g	
Proximity to large co	nvenience	The site is within 1600m of	Co-op in Enderby District Centre	
store			ос ор <u>-</u> аст. у	
Proximity to GP surg	erv	The site is within 1720m of	Enderby Medical Centre	
Proximity to primary			Enderby Danemill Primary School	
Treatment to printing			I primary school at Lubbesthorpe	
		SUE)	printerly comes at a more coming p	
Proximity to secondar	ary school		Brockington College, Enderby (and	
	,	a similar distance to propos		
		Lubbesthorpe SUE)	•	
Proximity to local em	ployment	The site is within 330m of 6	employment opportunities at Next	
·			siness Park and Mill Hill Industrial	
		Estate, Enderby		
Access to public tran	sport	The site is within 250m of a	a bus stop for a low frequency route	
		(X55 Hinckley to Leicester) and within 1.6km of a regular bus		
		service (Arriva 50 Narborough to Leicester)		
Proximity to open sp		The site is within 1880m of Mill Hill Recreation Ground		
ENVIRONMENTAL				
Biodiversity and geo	diversity		part of the site is grassland, some	
		of which has a historic wildlife designation and may still be		
		species-rich. Possible GCN in vicinity (ponds). Hedgerows		
		retained with 5m buffer natural open space.		
Townscape and land	Iscape	The site is within the Thurlaston Rolling Farmland LCA. Key		
		pressures include urban pressures / influences could reduce		
11. %		the distinction between urban and rural character.		
Heritage assets		There are no designated heritage assets on site. LCC		
		Archaeology: Enderby Conservation Area to south-east. All		
		part of Leicester Forest Area D (MLE22664). Heritage potential is medium risk.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the		
Soil lesources				
		land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so		
		best and most versatile lan		
Previously developed	d land	The site is agricultural land and so greenfield.		
Flood risk	. 10.10	The site is Flood Zone 1.	. aa oo g.oo.moidi	
Land contamination,			d contamination issues. It is within	
and hazards	1 2	close proximity to the M69 and industrial sites and so potential		
1		for noise issues. Further in		
Minerals and waste		Part of the site at the southern end is within the minerals		
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		consultation area for igneous rock. The site is not affected by		
		a safeguarded waste facility.		
<b>ECONOMIC Factors</b>	3			
Available and achiev	able	The site is promoted on be	half of a single landowner and	
		there are no known legal is		
Site access and impa	act on	LCC Highways advise Desford Road is a class B road with a		
road network		60mph speed limit. At the approach to the village, the speed		

Site Reference	Site Name	)		Parish	
LUB003	Land nort	th of Desford Ro	oad	Lubbesthor	ре
		limit changes to contrary to poli points to roads of 40mph. Due requirement to as well as the vonforms with a relevant guidar on Desford Crofor a contribution improvement so fundamental reconsideration a detail as part of subject to satishighway policies requirement to of highway and mitigate agains	o 30mph. Accy IN 5 of the where meast consideration alter the special properties of the sons for the same of the usual difference of the usual differe	cess from Dee LHDG, whisured vehicle on should be eed limit to coite access protandards sein this location such it is likely ght towards to be in the properties of the protection of development of development of development of development in the LH owards the protection of development of development in the LH owards the protection of development of development in the LH owards the protection of development in the protection of development in the left of development in the lef	esford Road is ch restricts access a speeds are in excess given to the over the development oposals to ensure it to out within the on would have impacts ely to be appropriate the planned here are no apparent excluded from onsideration in more control process of and access to the HDG. Possible rovision/improvement ture in the vicinity to g this site.  is already over as well as
<b>Overall Assessment</b>					
Identified Red Constr	aints	No			
Policy Designations		Countryside (P			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Developable	65 dwallin	gs (30dph)	6 - 10
Achievable	Yes		,	,	
Additional information		Overlaps with LUB002 – do not count towards final housing numbers to avoid double-counting.			



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## Parish: Narborough

Site Reference	Site Name		Parish	
NAR002		mbulance station,	Narborough	
	adjacent	to the Rosings		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or	
			Size (Floorspace)	
2.4	2.4		45 dwellings (30dph)	
Grid Ref	Current U		Previously Developed Mix	
E 453720	Ambulanc	e station	Proposed Use	
N 298095			Residential	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 710m of a	a Tesco Express at Copt Oak Court,	
store		Narborough.		
Proximity to GP surg	ery	The site is within 1010m of	the Limes Medical Centre.	
Proximity to primary	school	The site is within 760m of 0	Greystoke Primary School.	
Proximity to seconda	ry school	The site is within 1600m of	Brockington College, Enderby (by	
		footpath).		
Proximity to local em	ployment	The site is next to Carlton I		
Access to public tran	sport		a bus stop for a regular frequency	
		service (no. 50 bus Narbor	ough to Leicester) and within 940m	
		of Narborough railway stati		
Proximity to open sp	ace	The site is within 470m from open space over 1 hectare at		
		Narborough Recreation Gr	ound.	
ENVIRONMENTAL	Factors			
Biodiversity and geo	diversity	LCC ecology: protected species surveys required.		
Townscape and land	lscape	The site is within the Lubbesthorpe Agricultural Parkland		
		landscape character area. It sits on the fringes of Narborough		
		that are characterised by vegetated railways and roads.		
Heritage assets			larborough Conservation Area. The	
_		heritage potential is uncerta	ain including Prehistoric features,	
		Fosse Way Roman Road,	Roman finds, Medieval trackway	
		and former Carlton Hayes	Hospital in near vicinity. Neolithic	
		axe, Prehistoric, Roman, Medieval and Post-Medieval sites		
		and finds recorded in vicinity.		
Soil resources		The site is approximately 40% grade 3 agricultural land with a		
		moderate likelihood of being best and most versatile		
		agricultural land. The rest is	s urban / industrial land.	
Previously developed	d land	The site is a mix of greenfield and previously developed land.		
Flood risk			and there are no other known	
		sources of flooding.		
Land contamination,	pollution	The site has no known con	tamination or pollution issues.	
and hazards				
Minerals and waste			a Mineral Consultation Zone or a	
	safeguarded waste facility			
<b>ECONOMIC Factors</b>				
Available and achiev	able		half of a single landowner who	
		-	e site. There are no known legal	
		issues.		
Site access and impa	act on		inciple to the Highway Authority	
road network		subject to suitable site access and concept proposal being		
		submitted and agreed.		

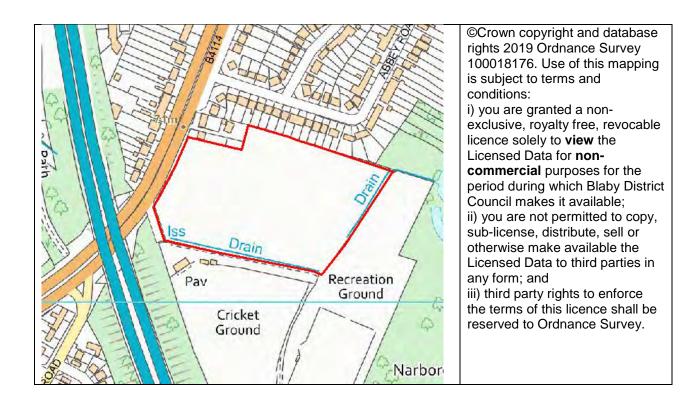
Overall Assessment					
Identified Red Constra	aints	No			
Policy Designations		The site is within the settlement boundary.		ry.	
Suitable	No	Conclusion Estimated number of Timeframe for dwellings (density) development			
Available	No	Developable	45 (30dph)	11 – 15 years	
Achievable	Yes	Developable 45 (Souph) 11 – 15 years			
Additional information		The site was assessed as a potential housing allocation in the Local Plan Delivery DPD, however there were concerns about the site's availability for development.			



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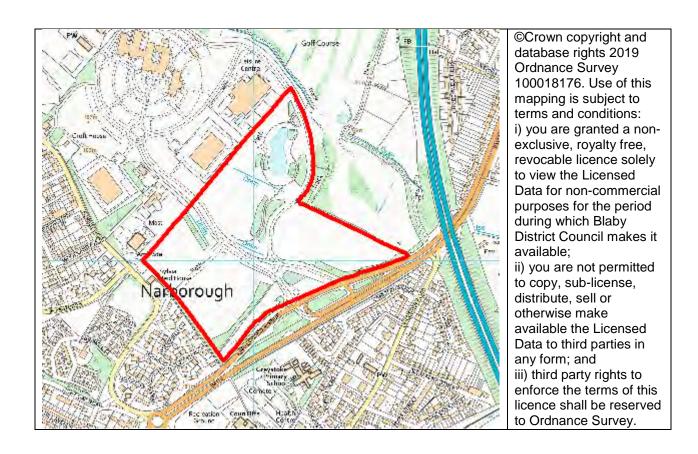
Site Reference	Site Name		Parish	
NAR008		Leicester Road	Narborough	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
3.2	2.95		55 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 454664	Vacant gra	assland	Proposed Use	
N 298118	1		Residential	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 1040m of	the Co-operative store in	
store		Narborough.		
Proximity to GP surg	jery	The site is within 630m of t	he Limes Medical Centre.	
Proximity to primary		The site is within 880m of 0		
Proximity to seconda	ary school	The site is within 1180m of footpath).	Brockington College, Enderby (by	
Proximity to local em	ployment	The site is within 980m of 0		
Access to public tran	sport		a bus stop for a regular frequency	
			ough to Leicester) and within	
		1080m of Narborough railw		
Proximity to open sp	ace		m open space over 1 hectare at	
		Narborough Recreation Gr	ound.	
<b>ENVIRONMENTAL</b> Biodiversity and geo		1.00	ecies-rich grassland (hard to tell	
		from aerials – possible hay meadow?). Watercourse to east, linked to Narborough bogs SSSI. Consult Natural England. Protected spp and habitat surveys needed. Pending surveys and consultation with NE, retain hedges with 5m buffer zones alongside, watercourse with 10m and no light overspill; buffers / boundary features must not be included in back gardens or form back garden boundaries, but hedge / buffer strip to be managed as continuous corridor of natural open space.		
Townscape and landscape		The site is in the Sence and Soar Floodplain Landscape Character Area. The site has the following characteristics of the character area: floodplain landscape, wetland meadow and woodland vegetation concentrated along rivers and the urban edge.		
Heritage assets		Heritage potential is high. Medieval pilgrim badge (MLE6651).		
Soil resources		The site is part Grade 4 and part Grade 3 with a low likelihood of being best and most versatile agricultural land.		
Previously developed	d land	The site is greenfield.		
Flood risk		of the site is at risk of flood 3.	Zone 3b (approx. 7.8%). About 44% ing, being within Flood Zones 2 and	
Land contamination, and hazards	pollution	The site has no known con	tamination or pollution issues.	
			site is within a Minerals Consultation Zone for sand and vel. The site is not a safeguarded waste facility.	
<b>ECONOMIC Factors</b>				
Available and achiev		The site is understood to be available for development and the landowners have expressed an intention to sell or develop the site for housing.  Part of the site may be subject to flooding. The site fronts ont		
Site access and imparoad network	act UN	a 40mph dual carriageway	and the vehicle movement at the limited to left-in and left-out. There	

Site Reference	Site Name	<del>)</del>	Parish	
NAR008	Land off I	Leicester Road	Narbor	ough
		are no other apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual Development Control process might lead to the site being viewed less favourably.		
Overall Assessment				
Identified Red Constr	aints	Yes, part of the site is in Flood Zone 3b.		
Policy Designations		The site is within Green Wedge (policy CS16)		
Suitable	No	Conclusion Estimated number of dwellings (density)		
Available	Yes	Dovolopable	55 (20dph)	6 10 years
Achievable	Yes	Developable 55 (30dph) 6 - 10 years		
Loc		The site was assessed as a potential housing allocation in the Local Plan Delivery DPD, however there were concerns about the site's availability for development.		



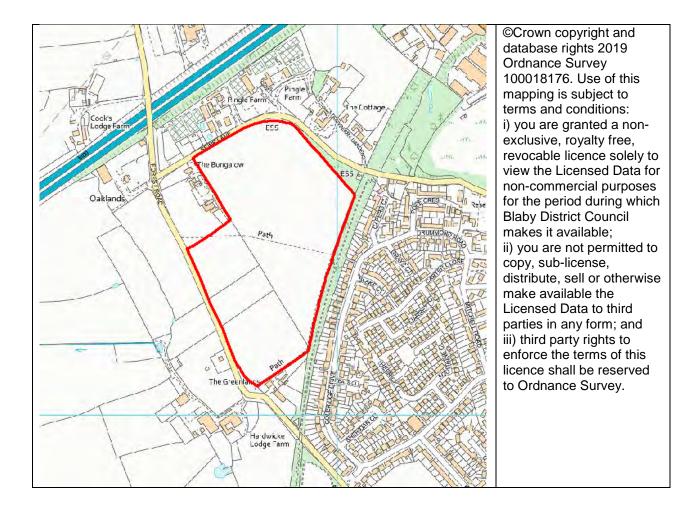
Site Reference	Site Name		Parish	
NAR016		th of Carlton Park	Narborough	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or	
		(	Size (Floorspace)	
17.93	17.93		336 dwellings	
Grid Ref	Current Us	se	Previously Developed No	
E 454002		rassland and ancillary	Proposed Use	
N 298052	_	ce to existing leisure centre	Residential	
SOCIAL Factors		<u> </u>		
Proximity to large co	nvenience	The site is within 930m of 0	Co-op at Narborough District Centre	
store			3	
Proximity to GP surg	erv	The site is within 1010m of	the Limes Medical Centre	
Proximity to primary		The site is within 740m of 0	Greystoke Primary School	
Proximity to secondar			Brockington College, Enderby (by	
,	,	footpath)	3.1 3.1 (1)	
Proximity to local em	plovment	· · · · · · · · · · · · · · · · · · ·	employment opportunities at Carlton	
,	1 - 7	Park	, , , , , , , , , , , , , , , , , , , ,	
Access to public tran	sport	= -	a bus stop for a regular frequency	
			ugh to Leicester) and within 950m	
		of Narborough railway stati		
Proximity to open sp	ace	The site is within 530m from	n open space over 1 hectare at	
		Narborough Recreation Gre		
ENVIRONMENTAL	Factors			
Biodiversity and geo	diversity	LCC ecology advise that the site is OK with mitigation.		
		Appears to be parkland/informal open space, and may be		
		good habitat around pond in north. Potential for some		
		development in southern land parcels. Retain pond and		
		surrounding habitat, plantations, hedges; 5m buffer natural		
		open space needed. Narborough Bogs SSSI is within 450m of		
		the site.		
Townscape and land	Iscape		esthorpe Agricultural Parkland LCA.	
		Key pressures including expansion of settlements may affect		
		contrasting pockets of woodland and large fields and heighten		
		the urban influences.		
Heritage assets		There are no designated heritage assets on site but		
		Narborough Conservation Area is within 100m of the site to		
		the south. LCC archaeology: Fosse Way (MLE1380) runs		
		through the area. Two phases of medieval ridge and furrow		
		(MLE22100). Site of Carlton Hayes model Farm (MLE18649)		
		at north-east extent of area. Large area with some known		
Soil resources		archaeology: medium risk heritage potential.  Natural England data shows that at least 50% of the site is		
Soli resources		_		
		Grade 3 with a moderate likelihood of being best and most versatile land.		
Previously developed	d land	The site is greenfield.		
Flood risk	4 14114	The site is within Flood Zor	ne 1 (FA Mans)	
Land contamination,			· · · · · · · · · · · · · · · · · · ·	
and hazards	•		ne north east edge of the site is within 250m of a former and fill site and is close to the M1 and B4114 where there is	
		potential for air and noise p		
Minerals and waste		The site is not affected by a Mineral Consultation Zone or a		
		safeguarded waste facility.		
ECONOMIC Factors	<b>3</b>			
Available and achiev		The site is promoted on behalf of a single landowner who		
		intends to sell / develop the site. There are no known legal		
			<del> </del>	

Site Reference	Site Name	)		Parish	
NAR016	Land sou	th of Carlton Pa	ark	Narborough	
		issues.			
Site access and imparoad network	ct on	LCC Highways: The B4114 provides access to the Strategic Road Network (M1 Junction 21), serves major areas of employment and retail and is a key route into Leicester. This will need to be reflected / considered in any transport assessment work. The proposal would be accessed from an un-adopted highway. The road is linked via an adopted section to King Edward Avenue Road. The LHA would advise imposing a requirement to build the development as to comply with highway requirements in the LHDG.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Green Wedge	(Policy CS16	and Policies	s Map)
Suitable	No	Conclusion	Estimated dwellings		Timeframe for development
Available	Yes	Dovolopable	336 dwellin	ac (20dph)	11 – 15 years
Achievable	Yes	Developable 336 dwellir		ys (Soupil)	11 - 15 years
Additional information		Access to Carlton Park, a key employment site, will need to be maintained. The site promoter indicates 100 – 200 dwellings.			



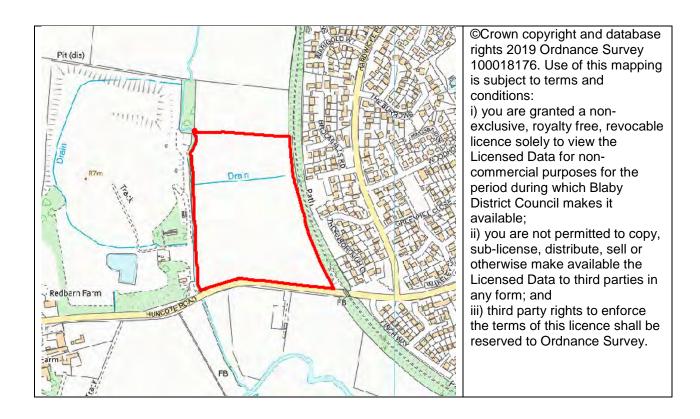
Site Reference	Site Name	1	Parish	
NAR018		eine Lane	Narborough	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
13.00	13.00		243 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452852	Agricultura		Proposed Use	
N 299402			Residential	
SOCIAL Factors	L			
Proximity to large co	nvenience	The site is within 1010m of	the Co-op in Enderby District	
store		Centre	се ср	
Proximity to GP surg	ery	The site is 980m from Ende	erby Medical Centre	
Proximity to primary			The Pastures Primary School	
Proximity to secondar	ry school		Brockington College, Enderby	
Proximity to local em	ployment	The site is within 1260m of Warren Business Park and	employment opportunities at Mill Hill Industrial Estate	
Access to public tran	sport	The site is within 850m of a	a bus stop for a regular bus service	
		(Arriva 50 Narborough to L		
Proximity to open sp	ace	The site is within 800m of o Wimpey Park / Southey Clo	open space over 1 hectare at ose Recreation Ground	
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		LCC ecology: OK with mitigation. Grassland is not species- rich in body of site; additional surveys needed on south-west part. Retain hedges with 5m buffer natural open space; buffers also to plantation woodland and old railway line. The site adjoins a disused railway wildlife corridor. Protected species surveys needed.		
Townscape and landscape		The site is within the Lubbesthorpe Agricultural Parkland and is characteristic of some elements. The recent appeal indicates that there is a marked contrast in landscape character between the settlement of Enderby to the east of Whistle Way and the countryside to the west.		
Heritage assets		The site has no designated heritage assets. LCC Archaeology: post-medieval watercourse (MLE20645) runs east-west across the area. Disused freight line (MLE16185) forms eastern boundary of area. Heritage potential is medium risk.		
Soil resources		The site is Grade 3 with a rand most versatile agriculture.	moderate likelihood of being best ural land.	
Previously developed	d land	The site is grazing land and		
Flood risk		The site is Flood Zone 1 bu surface water.	ut within the 30 year extent for	
Land contamination, and hazards	and contamination, pollution The site is within 250m of		of a landfill site and close to the M69 Il for air and noise pollution. Further	
Minerals and waste	inerals and waste  The site is partially located in a mineral igneous rock. Two safeguarded waste opposite side of Seine Lane.		arded waste sites are located on the	
<b>ECONOMIC Factors</b>				
Available and achiev		to sell / develop the land. T	half of three landowners who intend here are no known legal issues.	
Site access and impa road network	aut UII	speed limit. At the approac	e is a class B road with a 60mph th to the nursery, the speed limit from Forest Road and part of	

Site Reference	Site Name	)		Parish	
NAR018	Land at S	eine Lane		Narborough	
Seine Lane is contrary to policy IN 5 of the LHDG, restricts access points to roads where measured was speeds are in excess of 40mph. Due consideration given to the requirement to alter the speed limit to development as well as the village and site access to ensure it conforms with appropriate standards as the relevant guidance. There are no apparent functive reasons for this site to be excluded from considerations stage. However, consideration in more detail as pausual development control process subject to satisfied development control and access to the highway process of the provision within the LHDG. Possible requirement towards the provision/improvement of highway and transportation infrastructure in the vicinity to mitigate the impact of developing this site.			neasured vehicle insideration should be sed limit to cover the site access proposals tandards set out within parent fundamental in consideration at this detail as part of the ect to satisfying highway policies quirement to contribute ighway and		
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations	ı	Countryside (P			
Suitable	No	Conclusion	Estimated dwellings	number of (density)	Timeframe for development
Available	Yes	Dovolopoblo	242 duallia	ao (20dpb)	6 10
Achievable	Yes	Developable	243 GWellin	igs (30dph)	6 - 10
Additional information		Planning application 12/0823/1/OX for up to 244 dwellings, public open space, landscaping and vehicular access refused and dismissed at Appeal. Smaller sites previously considered as NAR014 and NAR015. The site overlaps with NAR020.			



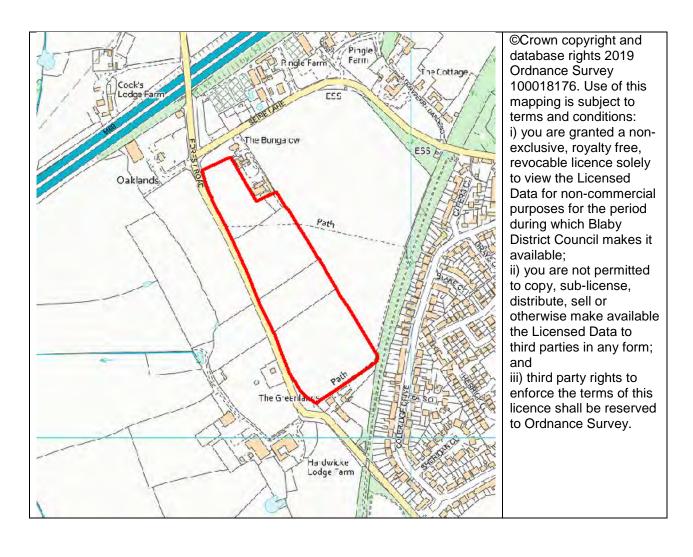
Site Reference	Site Name	)	Parish	
NAR019		th of Huncote Road	Narborough	
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or	
,	•	,	Size (Floorspace)	
6.13 ha	5.85 ha		109 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 452713	Agricultura	al land	Proposed Use	
N 297453			Housing	
SOCIAL Factors				
Proximity to large co store	nvenience	The site is within 1150m of	Tesco Express at Copt Oak	
Proximity to GP surg	ierv	The site is within 1830m of	the Limes Medical Centre	
Proximity to primary			Huncote Community Primary	
		School and Redhill Field P		
Proximity to seconda	arv school		Brockington College, Enderby	
Proximity to local em			employment opportunities at	
, , , , , , , , , , , , , , , , , , , ,	1 - 7 - 1	Coventry Road Industrial E	. ,	
Access to public tran	nsport	· ·	a bus stop (on Hardwicke Road) for	
	•		50 Narborough to Leicester)	
Proximity to open sp	ace	The site is within open spa	ce over 1 hectare at Chaucer Street	
		amenity green space.		
ENVIRONMENTAL	Factors	•		
Biodiversity and geo	diversity	LCC Ecology: OK with miti	gation. OK as mainly arable; but	
		need to retain 10m buffer natural open space to stream, to		
		protect Water voles, and 5m to hedges north and south and to		
		eastern railway line.		
Townscape and land	dscape		Hill LCA a fragmented landscape,	
		with relatively open views heavily influenced by quarrying		
		activities and Croft Hill and adjacent man-made hills.		
Heritage assets		There are no designated heritage assets on site or nearby.		
		LCC Archaeology: earthworks for disused tramway		
		(MLE17863) on-site. Narborough Quarry (MLE21378) to		
0-11		immediate west. Heritage potential is medium risk.		
Soil resources		The site is Grade 3 with a high likelihood of being best and		
Droviously dovolone	d land	most versatile agricultural land.		
Previously developed Flood risk	u iailū	The site is greenfield.	the western boundary of the site	
FIOOU HSK		(EA maps).	the western boundary of the site	
Land contamination,	nollution		a former landfill site and requires	
and hazards	Politicoli	further investigation.	a former landini site and requires	
Minerals and waste			Consultation Zone for sand and	
Triniorals and waste			by a safeguarded waste facility.	
ECONOMIC Factors	S	g.a.o. and io not uncolou t	J a saroguardou masto fasility.	
Available and achiev		The site is promoted on be	half of a developer. There is a	
		single landowner and no ki		
Site access and imp	act on		the B4114 provides access to the	
road network		Strategic Road Network and major areas of employment and		
		retail and is a key route into Leicester. This will need to be		
		reflected / considered in any transport assessment work.		
		Huncote Road is a class C road with a 60mph speed limit. At		
			y, the speed limit changes to	
		30mph. Access from Fore	st Road and part of Seine Lane is	
			e LHDG, which restricts access	
		points to roads where mea	sured vehicle speeds are in excess	

Site Reference	Site Name	)		Parish	
NAR019	Land north of Huncote Road			Narborough	١
		of 40mph. Access from the neighbouring housing estate would be preferable.  Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals, to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG. Possible requirement to contribute towards the provision/improvement of highway and transportation infrastructure in the vicinity to mitigate against the impact of developing this site.			
Overall Assessment		Van Detential	for Flood 7o	2 2 2 2 2 2 2 2	I now of oito
Identified Red Constr	amts	Yes. Potential			•
Policy Designations		Area of Separa			
Suitable		Conclusion		number of (density)	Timeframe for development
Available	Yes	Developable 109 dwellings (30dph) 6 - 10			6 - 10
Achievable	Yes	Developable 109 dwellir		igs (Soupri)	0 - 10
Additional information		The site promoter indicates the site could yield 180 dwellings.			



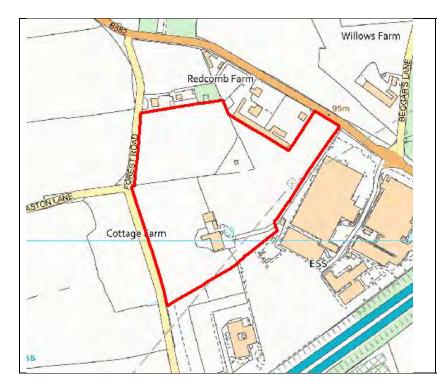
Site Reference	Site Name		Parish	
NAR020	Land off	Forest Road	Narborough	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or	
5 57 h -	F F7 L -		Size (Floorspace)	
5.57 ha	5.57 ha		104 dwellings (30dph)	
Grid Ref	Current Us		Previously Developed No	
E 452786	Agricultura	al grazing land	Proposed Use	
N 299260			Residential / Mixed Use	
SOCIAL Factors				
Proximity to large co store	nvenience	The site is within 1500m of Centre	the Co-op in Enderby District	
Proximity to GP surg	ierv		om Enderby Medical Centre	
Proximity to primary			The Pastures Primary School	
Proximity to secondary			Brockington College, Enderby	
Proximity to local em			employment opportunities at	
1 Toximity to local on	ipioyment		d 2160m of Warren Business Park	
Access to public tran	sport	The site is within 910m of a (Arriva 50 Narborough to L	a bus stop for a regular bus service eicester)	
Proximity to open sp	ace	The site is within 710m of open space over 1 hectare at Wimpey Park / Southey Close Recreation Ground		
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		LCC ecology: needs survey before making a decision. Grassland, which may be species-rich. Retain hedges with 5m buffer natural open space. The site adjoins a disused railway wildlife corridor. Protected species surveys needed.		
Townscape and landscape		The site is within the Lubbesthorpe Agricultural Parkland and is characteristic of some elements. The recent appeal indicates that there is a marked contrast in landscape character between the settlement of Enderby to the east of Whistle Way and the countryside to the west.		
Heritage assets		The site has no designated heritage assets. LCC Archaeology advise: disused freight line (MLE16185) forms eastern boundary of area. Heritage potential is medium risk.		
Soil resources		The site is Grade 3 with a moderate likelihood of being best and most versatile agricultural land.		
Previously developed	d land	The site is grazing land and		
Flood risk		The site is Flood Zone 1 but within the 30 year extent for surface water flooding.		
Land contamination, pollution and hazards		The site is close to the M69 where there is potential for air and noise pollution. There are no known land contamination issues.		
Minerals and waste		The site is not located in a mineral consultation zone or affected by a safeguarded waste facility.		
ECONOMIC Factors				
Available and achiev	able	The site is promoted on behalf of two landowners and there is interest from developers. There are no known legal issues.		
Site access and impact on road network		LCC Highways: Forest Road is a unclassified road with a 60mph speed limit. Access from this road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph.		

Overall Assessment					
Identified Red Constraints		No			
Policy Designations		Countryside (P	olicy CS18 and Policies I	Map)	
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	Yes	Developable	104 (30dph)	6 - 10	
Achievable	Yes	Developable	104 (30dpH)	0 - 10	
Additional information		Planning application 12/0823/1/OX for up to 244 dwellings, public open space, landscaping and vehicular access refused and dismissed at Appeal for a larger site.  The site overlaps with NAR018. 1.06 ha of the site does not overlap and this would yield an additional 19 dwellings to that identified for site NAR018 (62.5% development ratio at 30dph).			



Site Reference	Site Name	)	Parish		
NAR021	Land at C	ottage Farm	Narborough (partly, also		
		_		Lubbesthorpe)	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or		
,		,	Size (Floorspace)		
6.29	6.29		117 dwellings (	30dph)	
Grid Ref	Current U	se	Previously	No, mostly	
			Developed	greenfield	
E 452652	Agricultura	al land and potentially farm	Proposed Use		
N 300077	buildings	•	Residential		
SOCIAL Factors					
Proximity to large co	nvenience	The site is within 1,970m o	f the Co-op in En	derby District	
store		Centre	·	·	
Proximity to GP surg	jery	The site is within 2,050m o	f Enderby Medica	al Practice	
Proximity to primary		The site is within 1,960m o	f the Pastures Pr	imary School	
Proximity to secondar		The site is within 2,590m o			
Proximity to local em		The site is adjoins employn		<u> </u>	
,	' '	within 740m of Warren Bus			
		Estate			
Access to public tran	sport	The site is within 260m of a	a bus stop for a lo	ow frequency	
·	•	service (Arriva X55 Leicest	er to Hinckley) ar	nd 1,620m to a	
		regular bus service (Arriva	50 Narborough to	o Leicester)	
Proximity to open sp	ace	The site is within 1,700m o	f open space ove	er 1 hectare at	
		Wimpey Park / Southey Close Recreation Ground			
ENVIRONMENTAL	Factors				
Biodiversity and geo	diversity	LCC ecology: needs further surveys before making a decision.			
		All grassland, possibly ridge and furrow; may be good. Some			
		large trees north of building: retain. Hedges: retain with 5m			
		buffer natural open space.			
Townscape and land	Iscape	The site is within the Thurlaston Rolling Farmland LCA where			
		key pressures include loss of field boundary and hedgerows			
		resulting in featureless landscape and increased urban			
		influences from new roads	•	<u> </u>	
		distinction between urban and rural character.			
Heritage assets		There are no designated heritage assets on site or nearby.			
		LCC Archaeology advise: Enderby Conservation Area to the			
		south-east. Leicester Fores			
		Early post-med drainage di	•		
		occupation site to north-west (MLE8347). Large area with			
0 "		known archaeology: mediu			
Soil resources		Natural England data show			
Droviously, develop	ما امسما	moderate likelihood of bein	<u> </u>		
Previously developed	u iariū	The site is agricultural land		igs)	
Flood risk	- مال ۱۹۰۰	The site is in Flood Zone 1		notoutial famain and	
Land contamination,	pollution	The site is close to the M69	-		
and hazards		noise pollution. Electricity p	•	•	
		eastern boundary. There a issues.	IE IIO KIIOWII Ialia	i contamination	
Minerals and waste			Minerale Consult	tation Zone for	
Willierals afto Waste		The site is partly within the Minerals Consultation Zone for igneous rock. It is not affected by a safeguarded waste facility.			
ECONOMIC Factors		igneous rock. It is not affect	teu by a safegua	rueu wasie raciiity.	
ECONOMIC Factors  Available and achiev		The cite is promoted as he	half of a single la	ndownor with	
Avaliable and achiev	ault	The site is promoted on be some interest from develop			
		issues. An overhead power			
		193063. All Overlieau power		SILO S CASIGIII	

Site Reference	Site Name	Э		Parish	
NAR021	Land at C	Cottage Farm		Narborough Lubbesthor	n (partly, also pe)
		boundary; this development.	may affect th	ne layout of a	proposed
Site access and imparoad network  Overall Assessmen		Desford Crossic contribution to scheme for the 60mph speed I limit changes to contrary to polity points to roads of 40mph. Due requirement to as well as the conforms with relevant guidar quarters, which situated less the Junction mode junction and pet the development of this site to be However, considevelopment of contained within towards the prospect of the contained within towards the prospect of the contained within towards the prospect of the contained within the	roads; as such be sought to junction. De imit. At the according a such that the special properties and the such that the such th	ch it is likely to wards the place wards the place sford Road in pproach to the cess from Dee LHDG, which was a cess protected as signal of the existing required to the second and the existing required to the second apparent from consideration of the possible recovered to the prossible reco	ch restricts access e speeds are in excess given to the over the development oposals to ensure it t out within the Next Plc head -controlled junction g site access point. est the capacity of the d extending to serve t fundamental reasons eration at this stage. s part of the usual satisfying highway policies quirement to contribute
Identified Red Constr		No			
Policy Designations		Countryside (P	olicies CS18	and Policies	s Map)
Suitable		Conclusion		number of	Timeframe for development
Available Achievable	Yes	Developable 117 dwellings (30dph) 6 - 10			
Additional information		This site has also been submitted but excluding the farm buildings.			



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## Parish: Sapcote

Site Reference	Site Name		Parish	
SAP013	Land north of Hinckley Road		Sapcote	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
6.25	6.05		113 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 448288	Agricultura	al land	Proposed Use	
N 293674			Residential	
SOCIAL Factors				
Proximity to large con store	nvenience	The site is within 760m of t		
Proximity to GP surg	ery	Surgery, Stoney Stanton.	Dr K Rothwell / The Old School	
Proximity to primary	school		All Saints C of E Primary School.	
Proximity to seconda	ry school	The site is more than 5km College, Broughton Astley Burbage.	from Thomas Estley Community and Hastings High School,	
Proximity to local em	ployment	The site is within 2500m of Foxbank Industrial Estate,	employment opportunities at Stoney Stanton.	
Access to public tran	sport	service (2 hourly) (X55 Hin		
Proximity to open spa	ace	The site is within 480m of capcote recreation ground	open space over 1 hectare at	
ENVIRONMENTAL I	Factors	Capoote recreation ground		
Biodiversity and geod	diversity	The site includes possible species-rich grassland and a watercourse that was known to be good ecological feature in past. LCC ecology advise that protected species, hedge and Phase 1 habitat surveys needed.		
Townscape and landscape		The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; expansion around the edges of Stoney Stanton and Sapcote may result in the loss of individual identities; and loss of already scarce hedgerow trees.		
Heritage assets		No designated heritage assets on site. Scheduled Monument (Sapcote Castle and Moat) is 120m to south-east and there are Listed Buildings in vicinity. The site forms a positive contribution to the Sapcote Castle and Moat Scheduled Monument and is also likely to be archaeologically sensitive. LCC Archaeology advise that the heritage potential for archaeology is high and includes: Palaeolithic flint, Bronze Age spearhead, Prehistoric burial, Roman cemetery, Medieval finds, Medieval Sapcote Castle and historic settlement core recorded in near vicinity. Bronze Age, Iron Age, Roman, Early Medieval, Saxo-Norman and Medieval remains recorded in vicinity. Small watercourse crosses site and possible palaeochannels visible on aerial photographs. Former workhouse cottages to south-east.		
Soil resources		The site is Grade 3 and has a moderate likelihood of being best and most versatile land. Further investigation may be		

Site Reference	Site Nam		Pari	sh		
SAP013	Land no	rth of Hinckley R				
			required to identify whether the land is Grade 3a and so best			
		and most versa				
Previously developed	land	The site is agri				
Flood risk			e are located in Fl	,		
			e 2 and the site is			
		1	extent. Approx. 0.		is located in	
			(source: SFRA 20			
Land contamination,	pollution		known contamin	ation, pollution	or	
and hazards		environmental		10 1: 1	_	
Minerals and waste			located in a Miner		Zone or	
		affected by a s	ite protected for w	aste facility.		
ECONOMIC Factors		T-1 1/2 1		0 " ( 0" )	0.40	
Available and achiev	able		noted through the			
			lowner who intend		op tne site.	
Cita access and imp	not on		There are no known legal issues.  LCC Highways advise that the site would be acceptable in			
Site access and impa	act on		ct to improvement		•	
Todu Helwork						
		1	demonstrated, particularly the frequency and proximity of public transport from the site, and walking/ cycling routes, and			
		_	the following is submitted and agreed with the planning application: Transport Assessment including junction			
			assessments; Travel Plan; Access strategy; e.g. what form the			
			site access will take (priority ghost island, roundabout etc.)			
		and anticipated width of the access road; Suitable site access				
		•	with visibility splays and tracking. A review of speed limits on			
			Hinckley Road would also be required.			
Overall Assessmen	t					
Identified Red Const	aints	No				
Policy Designations		Countryside (P	olicy CS18 and P			
Suitable	No	Conclusion	Estimated number	per of Tim	neframe for	
		Conclusion	dwellings (den	sity) de	velopment	
Available		Developable	113 (30dph	)	6 - 10	
Achievable		-	` .	•		
Additional information	1		SAP013 was previously a larger site but the most recently			
			submitted information (2019) excludes land to the north of the			
		watercourse.				

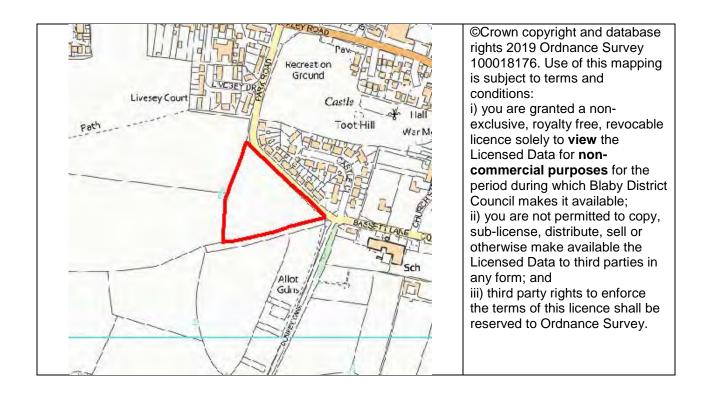


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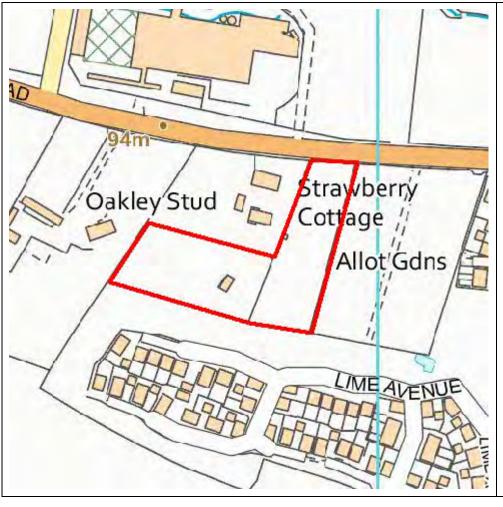
Site Reference	Site Name		Parish		
SAP019	Land at P		Sapcote		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
1.5	1.5		37 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 448556	Agricultura	al land	Proposed Use		
N 293233			Residential		
SOCIAL Factors					
Proximity to large co store	nvenience	The site is within 570m of t	he Co-op store at Sapcote.		
Proximity to GP surg	ery	The site is within 1910m of Surgery at Stoney Stanton	Dr K Rothwell / The Old School		
Proximity to primary	school	The site is within 290m of A	All Saints C of E Primary School		
Proximity to secondar	ry school	The site is more than 5km College, Broughton Astley Burbage	from Thomas Estley Community and Hastings High School,		
Proximity to local em	ployment	The site is within 2270m of Stanton	Foxbank Industrial Estate, Stoney		
Access to public tran	sport	The site is within 580m of a service (2 hourly) (X55 Hin	a bus stop for a low frequency ckley to Leicester)		
Proximity to open sp	ace	The site is within 170m of open space over 1 hectare at Sapcote recreation ground.			
ENVIRONMENTAL	Factors				
Biodiversity and geo	diversity	The site is species-rich grassland and a candidate Local Wildlife Site. LRERC advise that protected species and habitat surveys needed.			
Townscape and landscape		The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.			
Heritage assets		There are no designated assets on site. The site is partly within Sapcote historic settlement core and within 45m of Scheduled Monument (Sapcote Castle and moat), associated enclosure (not Scheduled) continues into site and within 190m of Grade II Listed church. LCC Archaeology advise that the heritage potential is certain including: potential for site to contain archaeological remains of equivalent significance to Scheduled Monument; Palaeolithic, Bronze Age, Iron Age, Roman, and Medieval finds recorded in near vicinity. Bronze Age, Iron Age, Roman, Early Medieval, Saxo-Norman and Medieval remains, Prehistoric burial and Roman cemetery recorded in vicinity. Possible Ridge and Furrow earthworks on site - if so could be considered as a positive contribution to			
Soil resources	Soil resources		the setting of the Scheduled Monument.  The site is Grade 3 and has a moderate likelihood of being best and most versatile land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land	The site is agricultural land			
Flood risk	. 10110	Ŭ	other forms of flood risk are		

Site Reference Sit	te Name		Pa	arish		
SAP019 La	and at Pa	ark Road	Sa	apcote		
Land contamination, poll	lution	The land has n	o known contar	nination, p	ollution or other	
and hazards			quality constrain			
Minerals and waste		The site is not l	located in a Min	eral Consi	ultation Zone or	
		affected by a si	te protected for	waste fac	ility.	
<b>ECONOMIC Factors</b>						
Available and achievable	е		ngle ownership			
		indicated that they are willing to sell or develop the land for housing.				
Site access and impact of	on	LCC advise that there are no apparent fundamental reasons				
road network		for this site to b	e excluded from	uded from consideration at this stage.		
Overall Assessment						
Identified Red Constrain	its	No				
Policy Designations		Countryside (P	olicy CS18 and	Policies M	fap)	
Suitable	No	Conclusion	Estimated nu	mber of	Timeframe for	
Sultable	INO	Conclusion	dwellings (d	ensity)	development	
Available	Yes	Developable	37 dwellings	(30dph)	6 - 10	
Achievable	Yes			(534)/		
Additional information						



Site Reference	Site Name		Parish	
SAP023	Land at S	trawberry Cottage,	Sapcote	
	Hinckley	Road		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or	
			Size (Floorspace)	
1.31	1.31		32 dwellings (30dph)	
Grid Ref	Current U		Previously Developed   Mix	
E 447909	Residentia	al and garden land	Proposed Use	
N 293521			Residential	
SOCIAL Factors	<del> </del>	I = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Proximity to large co store	nvenience	The site is within 1040m of	the Co-op store at Sapcote	
Proximity to GP surg	ery	The site is within 1760m of Stanton	The Old School Surgery, Stoney	
Proximity to primary	school		All Saints C of E Primary School	
Proximity to secondar			om Hastings High School, Burbage	
Proximity to local em			employment opportunities at	
Access to public tran	sport		a bus stop for a low frequency	
Proximity to open sp	ace		open space over 1 hectare at	
i roxiii y to opon op	acc	Sapcote Recreation Groun		
ENVIRONMENTAL	Factors			
Biodiversity and geo	diversity	Protected species. LRERC advise that protected species and		
	,	phase 1 habitat survey required. Likely to reduce developable		
		area. Survey required before decision is made about impact		
		on biodiversity.		
Townscape and landscape		The site is located in the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include increased urban influence at the edge of the villages emphasises the domination of built form in the landscape and reduces the already fragmenting rural		
Havita va asasta		character.		
Heritage assets		There are no designated heritage assets in the vicinity. LCC Archaeology advise that the heritage potential is uncertain. An Early Bronze Age flint scatter, probably representing a settlement site, is recorded to the south of this site. Additional Prehistoric, Roman and Medieval activity is present in the wider landscape.		
Soil resources		The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land	The site is agricultural land	and a house.	
Flood risk				
Land contamination, and hazards	n, pollution The site has no known cor environmental quality issue			
Minerals and waste	Minerals and waste		The site is not located in a Mineral Consultation Zone or	
EQQUICITIO =		affected by a safeguarded	waste facility.	
ECONOMIC Factors				
Available and achiev		The site is carried through from a previous SHLAA. It was the subject of a planning application for self build residential development in 2019 but this was withdrawn.		
Site access and impa	act on	Access from the adopted, of	classified B4669 to north of the site	

Site Reference	Site Name		Parish		
SAP023	Land at Strawberry Cottage, Hinckley Road			Sapcote	
road network		but the road is subject to a 60mph speed limit. Policy IN5 of the LHDG does not support new or increased use of existing accesses on A and B classified roads. LCC Highways advise that it is unlikely that they would support a new access, or the increased use of an existing access in this location.			
Overall Assessmen					
Identified Red Constraints		No			
Policy Designations		Countryside (Policies CS18 and Policies Map)			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Davolanable 22 dwallin		gs (30dph)	6 – 10 years
Achievable	Yes	Developable	32 dwellin	ys (souph)	0 – 10 years
Additional information		Planning application withdrawn in June 2019. The application was for 8 self-build plots.			



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Site Reference	Site Name	)	Parish		
SAP024	Land north of Leicester Road		Sapcote		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
6.03	6.03		149 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 449559	Agricultura		Proposed Use		
N 293483			Residential		
SOCIAL Factors					
Proximity to large co store	nvenience	The site is within 760m of the Co-op store at Sapcote.			
Proximity to GP surg	ery	The site is within 1970m of The Old School Surgery at Stoney Stanton			
Proximity to primary	school	The site is within 960m of All Saints C of E Primary School			
Proximity to secondar		The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage			
Proximity to local em	ployment	The site is within 2340m of	The site is within 2340m of employment opportunities at Foxbank Industrial Estate, Stoney Stanton		
Access to public tran	sport	The site is within 630m of a bus stop for a low frequency bus service (2 hourly) (X55 Hinckley to Leicester)			
Proximity to open sp	ace	The site is within 840m of open space over 1 hectare at			
ENVIRONMENTAL	Eactors	Sapcote Recreation Groun	u		
Biodiversity and geo		LCC ecology: OK with mitigation. Arable: hedges to north look			
blodiversity and geodiversity		good, with trees. Buffer zone to Sapcote Quarry to SE, and to retained hedges: 5m natural open space. Retain LWS tree with no development/public/private open space under crown except informal open space.			
Townscape and landscape		The site is within the Stoney Stanton Rolling Farmland LCA. Key pressures include increased urban influences, loss of individual identities of Sapcote and Stoney Stanton and increased prominence of roads.			
Heritage assets		There are no designated heritage assets on site. LCC Archaeology advise near possible Roman cemetery (MLE284). There is a Scheduled Monument in the vicinity. Heritage potential is medium risk.			
Soil resources		The site is Grade 3 and has a low likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.			
Previously developed	dland	The site is agricultural land and so greenfield.			
Flood risk		The site is within Flood Zone 1 (EA Maps)			
Land contamination, pollution		The site is has no known land contamination, pollution or			
and hazards		other environmental quality issues.			
Minerals and waste		The site is within the Minerals Consultation Zone for igneous rock. It is not affected by a safeguarded waste facility.			
ECONOMIC Factors					
Available and achievable		The site is promoted through the Call for Sites 2019 on behalf of a single landowner who intends to sell / develop the site.  There are no known legal issues.			
Site access and impact on road network		LCC Highways: Leicester Road is a class B road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Leicester Road is			

Site Reference	Site Name		Parish		
SAP024	Land north of Leicester Road			Sapcote	
	contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.				
Overall Assessment		T			
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policies CS18 and Policies Map)			
Suitable	No	Conclusion	Estimated dwellings	number of (density)	Timeframe for development
Available	Yes	Dovolopable	140 (20	Odob)	6 10 years
Achievable	Yes	Developable	149 (3	ουαρπ)	6 – 10 years
Additional information	1				



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Site Reference	Site Name	, ,	Parish		
SAP025		th of Hinckley Road	Sapcote		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
3.12	3.12		77 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 448383	Agricultura		Proposed Use		
N 293304	]		Residential		
SOCIAL Factors					
Proximity to large co store	nvenience	The site is within 820m of the Co-op store at Sapcote.			
Proximity to GP surg	ery	The site is within 2090m of Dr K Rothwell / The Old School Surgery at Stoney Stanton			
Proximity to primary	school	The site is within 1000m of All Saints C of E Primary School			
Proximity to secondar		The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage			
Proximity to local em	ployment	The site is within 2620m of Foxbank Industrial Estate, Stoney Stanton			
Access to public tran	sport	The site is within 830m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)			
Proximity to open sp	ace	The site is within 540m of open space over 1 hectare at Sapcote recreation ground.			
ENVIRONMENTAL	Factors				
Biodiversity and geodiversity		LCC ecology: OK with mitigation and avoidance. Includes land used for GCN mitigation and SUDS associated with previous development to north; this needs to be retained and protected. Additional GCN connectivity required along southern hedgerow - wide margin of rough grass along hedge. Protect hedge to east, with 5m buffer of natural open space. Retention LWS tree; no private/public open space or development under crown, unless informal open space.			
Townscape and landscape		The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.			
Heritage assets		There are no designated heritage assets on site but the site is within 100m of Scheduled Monument (Sapcote Castle and moat). LCC Archaeology: evaluation recorded prehistoric and Roman activity (MLE23428), other known archaeological remains in the vicinity of the site. Heritage potential is medium risk.			
Soil resources		The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.			
Previously developed land		The site is agricultural land and so greenfield			
Flood risk		The site is within flood zone 1 (EA Maps)			
Land contamination, pollution and hazards		The site is has no known land contamination, pollution or other environmental quality issues.			
Minerals and waste		The site is not within a Minerals Consultation Zone or affected by a safeguarded waste facility.			

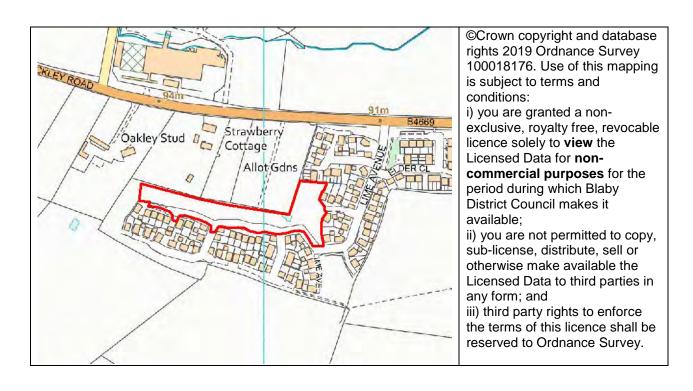
Site Reference	Site Name		Parish			
SAP025	Land south of Hinckley Road		Sapcote			
<b>ECONOMIC Factors</b>	ECONOMIC Factors					
Available and achievable		The site is promoted in the Call for Sites 2019 on behalf of a single landowner who intends to sell / develop the site.				
Site access and impact on road network		Site promoter indicates that site will be accessed from the development site to the north. LCC Highways advise that there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.				
Overall Assessment	t					
Identified Red Constr	aints	No				
Policy Designations		Countryside (Policies CS18 and Policies Map)				
Suitable	No	Conclusion		number of (density)	Timeframe for development	
Available	Yes	Developable 77		BOdph)	6 - 10	
Achievable	Yes	Developable	77 (3)	oupii)	0 - 10	
Additional information	This site was previously part of SAP015 but is now assessed as a separate site. The site promoter estimates that the site has capacity for 50 dwellings. Access is proposed through the site to the north that is under construction and in the same ownership as this site.					



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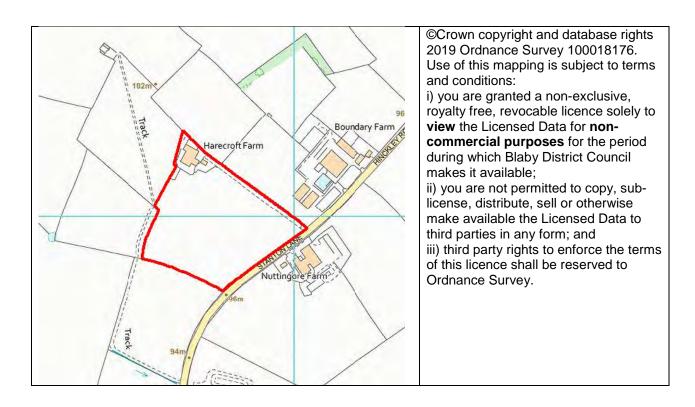
Site Reference	Site Name		Parish	
SAP026	Limes Avenue, The Limes		Sapcote	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
0.89	0.89		22 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 447956	Open space	ce	Proposed Use	
N 293433			Residential	
SOCIAL Factors				
Proximity to large collistore	nvenience	The site is within 1110m of the Co-op store at Sapcote.		
Proximity to GP surg	ery	The site is within 2260m of Dr K Rothwell / The Old School		
	_	Surgery at Stoney Stanton		
Proximity to primary	school	The site is within 1280m of	All Saints C of E Primary School	
Proximity to seconda	ry school	The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage		
Proximity to local em	ployment	The site is within 2540m of Foxbank Industrial Estate, Stoney Stanton		
Access to public tran	sport	The site is within 1110m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)		
Proximity to open space		The site is within 830m of open space over 1 hectare at Sapcote recreation ground.		
<b>ENVIRONMENTAL I</b>	Factors			
Biodiversity and geodiversity		LCC ecology: reject. This is land set aside for GCN mitigation associated with The Limes development. See documentation for 18/01740/FUL.		
Townscape and landscape		The site is within The site is within the Stoney Stanton Rolling Farmland landscape character area. It forms the open space to a recent housing development.		
Heritage assets		There are no designated heritage assets on site. LCC Archaeology advise: no known archaeological remains on site, archaeological remains in vicinity. Small area with no indications of any archaeological potential; low risk heritage potential.		
Soil resources		The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed land		The site is open space and so greenfield.		
Flood risk		The site is within flood zone 1 (EA Maps).		
Land contamination, pollution and hazards		The site is has no known land contamination, pollution or other environmental quality issues.		
Minerals and waste		The site is not within a Minerals Consultation Zone or affected by a safeguarded waste facility.		
ECONOMIC Factors				
Available and achievable		The site is promoted in the Call for Sites 2019 by a single landowner who is a developer and indicates that the site has no known legal issues.		

Site access and impact on road network		LCC Highways advise that there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.			
<b>Overall Assessment</b>					
Identified Red Constraints		No			
Policy Designations		Within settlement boundary			
Suitable	No	Conclusion		Timeframe for development	
Available	Yes	Dovelopoble	32 (20dph)	6 10	
Achievable	Yes	Developable 22 (30dph) 6 - 10			
Additional information		18/1740/FUL – Erection of 28 dwellings on existing open space: application withdrawn.			



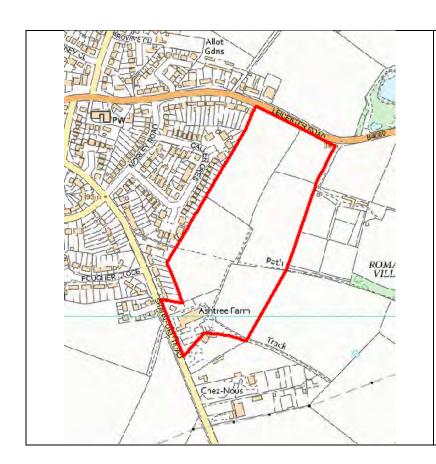
Sapote	Site Reference	Site Name	)	Parish		
Size (Hectares)	SAP028	Land nor	th of Stanton Lane, west	Sapcote		
Size (Floorspace)		of Stoney	Stanton			
4.39   4.39   B2 dwellings (30dph)	Size (Hectares)	Developal	ole Area (Hectares)			
Grid Ref   Current Use   Previously Developed   No   E 447833   Agricultural land   Proposed Use   Residential				· , ,		
Residential  Resid						
N 293972   Residential				· · ·		
Proximity to large convenience store  Proximity to GP surgery  The site is within 1210m of Dr K Rothwell / The Old School Surgery at Stoney Stanton  Proximity to primary school  Proximity to secondary school  Proximity to secondary school  The site is within 1220m of Manorfield C of E Primary School Stoney Stanton  Proximity to secondary school  Proximity to local employment  Access to public transport  The site is within 1480m of Foxbank Industrial Estate, Stoney Stanton  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)  Proximity to open space  The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation		Agricultura	al land			
Proximity to large convenience store  Proximity to GP surgery  The site is within 1210m of Dr K Rothwell / The Old School Surgery at Stoney Stanton  Proximity to primary school  Proximity to secondary school  Proximity to local employment  Access to public transport  The site is within 1480m of Foxbank Industrial Estate, Stoney Stanton  Proximity to open space  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)  Proximity and geodiversity  ENVIRONMENTAL Factors  Biodiversity and geodiversity  The site is within the Stoney Stanton  Environmental Playing Fields, Stoney Stanton  CC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigatio				Residential		
Proximity to GP surgery  The site is within 1210m of Dr K Rothwell / The Old School Surgery at Stoney Stanton  Proximity to primary school  The site is within 1220m of Manorfield C of E Primary School Stoney Stanton  Proximity to secondary school  Proximity to local employment  The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage  Proximity to local employment  Access to public transport  The site is within 1480m of Foxbank Industrial Estate, Stoney Stanton  Access to public transport  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)  Proximity to open space  The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation		nyonionoo	The site is within 1110m of	the Co on store at Stoney Stanton		
Proximity to GP surgery  The site is within 1210m of Dr K Rothwell / The Old School Surgery at Stoney Stanton  Proximity to primary school  Proximity to secondary school  The site is within 1220m of Manorfield C of E Primary School Stanton  Proximity to secondary school  Proximity to local employment  The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage  Proximity to local employment  The site is within 1480m of Foxbank Industrial Estate, Stoney Stanton  Access to public transport  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)  Proximity to open space  The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation		nvenience	The site is within 1110in of	the Co-op store at Storiey Stariton.		
Surgery at Stoney Stanton  Proximity to primary school Proximity to secondary school Proximity to secondary school Proximity to local employment Access to public transport Proximity to open space Proximity to open space  Biodiversity and geodiversity  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester) The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester) The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigation		erv	The site is within 1210m of	Dr K Rothwell / The Old School		
Proximity to primary school Proximity to secondary school Proximity to secondary school Proximity to secondary school Proximity to local employment The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage Proximity to local employment The site is within 1480m of Foxbank Industrial Estate, Stoney Stanton The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester) The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required. The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigatio	Troximity to Or odry	, o., y		Birthourient The Gla Concor		
Proximity to secondary school  Proximity to secondary school  The site is more than 5km from Thomas Estley Community College, Broughton Astley and Hastings High School, Burbage  Proximity to local employment  The site is within 1480m of Foxbank Industrial Estate, Stoney Stanton  Access to public transport  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)  Proximity to open space  The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigatio	Proximity to primary	school		Manorfield C of E Primary School,		
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Proximity to local employment  Access to public transport  The site is within 1560m of a bus stop for a low frequency service (2 hourly) (X55 Hinckley to Leicester)  Proximity to open space  The site is within 960m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton  ENVIRONMENTAL Factors  Biodiversity and geodiversity  LCC ecology: OK with mitigation. Arable field with hedgerow boundary; phase 1 habitat surveys required.  The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; and loss of already scarce hedgerow trees.  Heritage assets  There are no designated heritage assets on site. LCC Archaeology: no known archaeological remains on site, but archaeological remains in vicinity. Medium risk heritage potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigatio				and Hastings High School,		
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potential.  Soil resources  The site is Grade 3 and has a moderate likelihood of being best and most versatile agricultural land. Further investigatio						
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best and most versatile agricultural land. Further investigatio	Soil resources		•	s a moderate likelihood of being		
				<u> </u>		
so best and most versatile land.			so best and most versatile land.			
Previously developed land		d land				
Flood risk The site is within flood zone 1 (EA Maps).				, , ,		
Land contamination, pollution The site is has no known land contamination, pollution or		pollution		• •		
	and hazards other environmental quality issues.					
	Minerals and waste		The site is not within a Minerals Consultation Zone or affected			
by a safeguarded waste facility.  ECONOMIC Factors	FCONOMIC Factors	•	py a salegualueu wasie la	onity.		
			The site was promoted in the	he Call for Sites 2019 on hehalf of a		
single landowner and there are no known legal issues.	A VANADIC AND ACHIEV	udio	•	ne site was promoted in the Call for Sites 2019 on behalf of a		
Site access and impact on LCC Highways advise access from Stanton Lane which is	Site access and impa	act on				
road network subject to a 60mph speed limit. Policy IN5 of the LHDG does	-		<u> </u>			
	-		not support new or increased use of existing accesses on A			

Site Reference	Site Name	)		Parish	
SAP028		th of Stanton La	ane, west	Sapcote	
	of Stoney	Stanton			
					advise that it is unlikely
		•		-	or the increased use of
		an existing acc	ess in this lo	cation.	
Overall Assessment					
Identified Red Constr	No	No			
Policy Designations		Countryside (Policy CS18 and Policies Map)			
Suitable	No	Estimated number of Timeframe for			
Suitable	INO	Conclusion dwellings (density) development			
Available	Yes	Dovolopoblo	92 (2	Odnb)	44 45
Achievable	No	Developable 82 (30dph) 11 - 15			
Additional information	1	Site also subm	itted as part	of STO026 -	- Land west of Stoney
	Stanton. Not suitable as a standalone development away from				
		the nearest settlement.			
		Do not count towards final housing numbers to avoid double			
		counting.			



Site Reference	Site Name	)	Parish			
SAP029		eys Farm, Sharnford	Sapcote			
	Road		·			
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or			
			Size (Floorspace)			
7.69	7.69		144 dwellings (30dph)			
Grid Ref	Current U		Previously Developed   Mixed			
E 449368	Agricultura	al land and farm buildings	Proposed Use			
N 293158			Residential			
SOCIAL Factors						
Proximity to large constore	nvenience	The site is within 750m of t	he Co-op store at Sapcote.			
Proximity to GP surg	ery	The site is within 2km of the Stanton	e Old School Surgery at Stoney			
Proximity to primary	school	The site is within 990m of A	All Saints C of E Primary School			
Proximity to secondar	ry school	The site is 4690m from The Broughton Astley	omas Estley Community College,			
Proximity to local em	ployment	The site is within 2430m of Foxbank Industrial Estate,	local employment opportunities at Stonev Stanton			
Access to public tran	sport	The site is within 700m of a bus stop for a low frequency				
'	•	service (more than 2 hourly) (X55 Hinckley to Leicester)				
Proximity to open spa	ace	The site is within 910m of open space over 1 hectare at				
		Sapcote recreation ground.				
<b>ENVIRONMENTAL</b> I	ENVIRONMENTAL Factors					
Biodiversity and geo	diversity	The site includes possible species-rich grassland, hedges,				
			ntial for protected species. LRERC			
		advise that protected species and habitats surveys required.				
Townscape and land	scape		y Stanton Rolling Farmland			
		landscape character area and is characteristic of that. Key				
		pressures include: increased urban influence at the edges of				
		villages emphasising the dominance of the built form in the				
		landscape and reduces that already fragmenting rural				
		character; expansion around the edges of Stoney Stanton and Sapcote may result in the loss of individual identities; and loss				
		of already scarce hedgerow trees.				
Heritage assets						
Tieritage assets		The site has no designated assets but listed buildings in the vicinity and Sapcote Castle Scheduled Monument within 400m				
		to the west. LCC Archaeology advise that the heritage potential for archaeology is high due to Neolithic, Bronze Age,				
		Prehistoric, Roman and Medieval finds, Roman villa, Fosse				
		-	·			
		Way Roman Road, historic settlement core and Medieval remains in near vicinity. Possible Ridge and Furrow				
		<u> </u>	n field but unclear whether it still			
			h northern part of site follows line			
		of former Ridge and Furrow and could be classed as				
		'important'.				
Soil resources The site is Grade 3 and almost all has a moderate likelih						
			satile land. Further investigation			
			whether the land is Grade 3a and			
		so best and most versatile				
Previously developed	land	I he site is mostly agricultu	ral land but includes farm buildings			

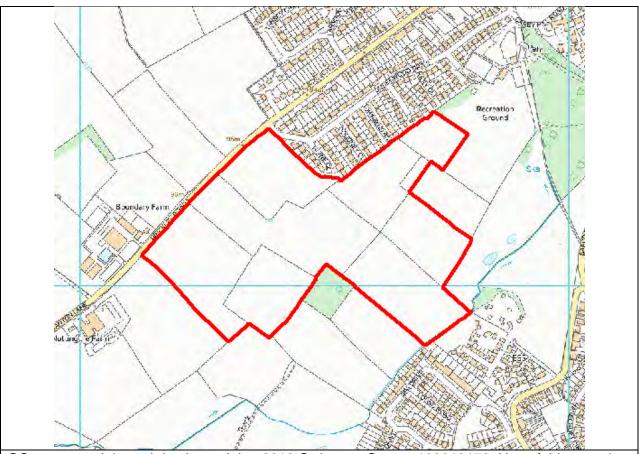
Flood risk		The site is within Flood Zone 1 but is affected by the Surface water 30 year extent.				
Land contamination, p and hazards	ollution	BDC Environmental Health indicate that the site has possible landfill gas affecting the northern end of the site. Further investigation is required. There are no known pollution or environmental quality issues.				
Minerals and waste		The site is within the Minerals Consultation Area but LCC Minerals advise that the potential impact on mineral resources would not appear to be significant given their location. The site is not affected by a safeguarded waste facility.				
<b>ECONOMIC Factors</b>						
			omoted through Call for Sites 2019 on behalf of a ner. There are no known legal issues.			
Site access and impacroad network	ct on	LCC Highways: Depending on the point of access (i.e. Sharnford Road or Leicester Road) the 30mph speed limit may need to be extended on Leicester Road. Otherwise, there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual Development Control process might lead to the site being viewed less favourably.				
<b>Overall Assessment</b>						
Identified Red Constra	ints	No				
Policy Designations		Countryside (P	olicy CS18 and Policies I	<b>Иар</b> )		
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development		
Available	Yes	Dovolopoblo	144 (20dph)	6 10		
Achievable	Yes	Developable	144 (30dph)	6 - 10		
Additional information						



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Site Reference	Site Name		Parish		
SAP031		e Farm, Stanton Lane	Sapcote (and Stoney Stanton)		
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or		
		(	Size (Floorspace)		
18.41	18.41		345 dwellings (30dph)		
Grid Ref	Current U	se	Previously Developed No		
E 448458	Agricultura		Proposed Use		
N 294124	1		Residential		
SOCIAL Factors	-				
Proximity to large co	nvenience	The site is within 1210m of	the Co-op store at Stoney Stanton		
store					
Proximity to GP surg		The site is within 970m of 7	Γhe Old School Surgery		
Proximity to primary			Manorfield C of E Primary School		
Proximity to secondar	ary school	The site is more than 5km	from Thomas Estley Community		
		College, Broughton Astley	and Hastings High School,		
		Burbage.			
Proximity to local em	ployment		employment opportunities at		
A		Foxbank Industrial Estate.	a hua atau fan - leur fan		
Access to public tran	isport		a bus stop for a low frequency		
Drovimity to ones an		service (2 hourly) (X55 Leight	cester to Hinckley) and adjoins) open space over 1		
Proximity to open sp	ace	hectare at Memorial Playin			
ENVIRONMENTAL	Factors	Thectare at Memorial Playin	g Fleids, Storiey Staritori		
Biodiversity and geo		LCC ecology: needs further survey before making a decision.			
blodiversity and geo	diversity	All grassland, possible ridge and furrow; good-looking pond			
		with what appears to be species-rich grassland around.			
		Hedges and ditch / watercourse to north. Retain hedge / ditch			
		with 5m buffer zone of natural open space. Retain pond and			
		associated habitats, possibility of more spp-rich grassland to			
		retain as well. Retain LWS tree with no public / private open			
		space under crown except informal open space.			
Townscape and land	lscape	The site is within the Stoney Stanton Rolling Farmland			
		landscape character area and is characteristic of that. Key			
		pressures include: increased urban influence at the edges of			
		villages emphasising the dominance of the built form in the			
		landscape and reduces that already fragmenting rural			
		character; expansion around the edges of Stoney Stanton an			
		Sapcote may result in the loss of individual identities; and loss of already scarce hedgerow trees.			
Heritage assets		There are no designated heritage assets on site or nearby.			
. Torttago assols		LCC Archaeology advise possible roman inhumation cemetery			
		on-site (MLE284). Other known archaeological remains are			
		within the vicinity. Heritage	<u> </u>		
Soil resources			nost all has a moderate likelihood		
		of being best and most ver	satile land. Further investigation		
		may be required to identify whether the land is Grade 3a and			
		so best and most versatile			
Previously developed	d land		ral land and includes farm buildings		
Flood risk		The site is within Flood Zor			
Land contamination,	pollution		and contamination, pollution or		
and hazards		other environmental quality			
Minerals and waste		The eastern part of the site is within the Minerals Consultation			
		Zone for rock. It is not affected by a safeguarded waste			
		facility.			

Site Reference	Site Name	)		Parish		
SAP031		e Farm, Stantoı	n Lane	Sapcote (ar	nd Stoney Stanton)	
<b>ECONOMIC Factors</b>						
Available and achieva	able	•	_	the Call fo	r Sites 2019 on behalf	
		of a single land				
Site access and imparoad network		The site promoter indicates main access from Hinckley Road. LCC Highways advise Hinckley Road is a class C road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Hinckley Road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. The LHA would recommend that access be gained from either Underwood Drive or Howe Close. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.				
Overall Assessmen						
Identified Red Constr	aints	No				
Policy Designations		Part Area of Se CS18 and Poli	cies Map)	·	yside (Policies CS17,	
Suitable	No	Conclusion		number of (density)	Timeframe for development	
Available		Developable	345 dwellin	nas (30dnh)	11 - 15	
Achievable		9-(				
Additional information  Site also submitted as part of STO026 – Land west of Stanton. SAP031 is assessed as a standalone site. The promoter estimates a yield of 340 dwellings.			dalone site. The site			



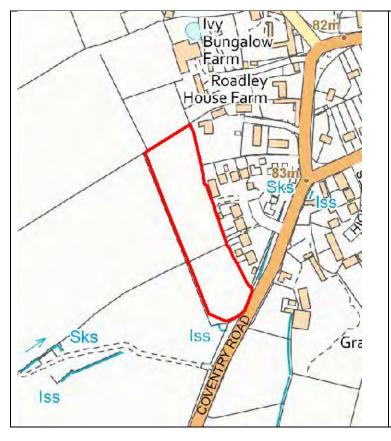
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## Parish: Sharnford

Site Reference	Site Name	)	Parish		
SHA008	Land wes	t of Coventry Road	Sharnford		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
0.87	0.87		21 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 447760	Agricultura	al	Proposed Use		
N 291552			Residential		
SOCIAL Factors					
Proximity to large co store	nvenience	The site is within 2610m of	the Co-operative store in Sapcote.		
Proximity to GP surg	ery	The site is within 4020m of Stanton.	The Old School Surgery in Stoney		
Proximity to primary	school	The site is within 1040m of	Sharnford Primary School.		
Proximity to secondar			Hastings High School in Burbage.		
Proximity to local em			Foxbank Industrial Estate in		
Access to public tran	sport	The site is within 350m of a two to three hours) bus ser	a bus stop with an infrequent (every vice (X55).		
Proximity to open sp	ace	The site is within 1810m of Fosse Meadows nature res	open space over 1 hectare at serve.		
ENVIRONMENTAL	Factors				
Biodiversity and geodiversity		LCC Ecology: part OK with mitigation, part further survey needed. Grassland to north and south may be species-rich; the destroyed LWS was. Retain hedges and trees with at least 5m buffer zone natural open space.			
Townscape and land	Iscape	The site is located in the Stoney Stanton Rolling Farmland Character Area.			
Heritage assets		There are no protected heritage assets on or adjacent to the site. LCC Archaeology: no known archaeological remains onsite. Sharnford settlement core (MLE316) lies along the eastern boundary; medieval / post-medieval pits and ditches (MLE22888) were recorded to the immediate east. Heritage potential is medium-risk.			
Soil resources		The site is categorised as urban / industrial land.			
Previously developed	d land	The site is greenfield.			
Flood risk		The site is in Flood Zone 1 and there are no other known sources of flood risk.			
Land contamination, and hazards	pollution	The site is within 250m of a historic landfill site to the south (adjacent to the B4114). Further investigation may be required to determine any potential land contamination / pollution.			
Minerals and waste		The site is not within a Minerals Consultation Zone or is the site protected for a waste facility.			
<b>ECONOMIC Factors</b>	ECONOMIC Factors				
Available and achievable		The site is in single owners	ship by a house-builder.		
Site access and imparoad network	act on	Public footpath U80 crosse Access is proposed throug development to the east. L	s east to west through the site.		
		cover the development as	well as the village and site access orms with appropriate standards set		

Site Reference	Site Name	)		Parish		
SHA008	Land wes	t of Coventry R	oad	Sharnford		
	out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.					
Overall Assessment						
Identified Red Constr	Identified Red Constraints No					
Policy Designations		The site is in C	ountryside (	policy CS18)		
Suitable	No	Conclusion		number of (density)	Timeframe for development	
Available	Yes	Dovolopable	21 (2	Odph)	6 10	
Achievable	Yes	Developable 21 (30dph) 6 - 10				
Additional information	1					

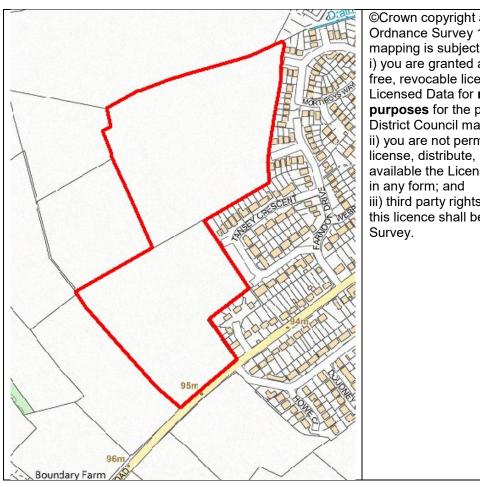


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## **Parish: Stoney Stanton**

Site Reference	Site Name	)	Parish		
STO002	Land at B	oundary Farm (smaller	Stoney Stanton		
	site) Stan	•	,		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
9.65	9.65		180 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 448894	Agricultura	al land	Proposed Use		
N 295681			Residential		
SOCIAL Factors					
Proximity to large co	nvenience	The site is within 1090m of	the Co-op store at Stoney Stanton.		
store					
Proximity to GP surg	ery	The site is within 840m of t Stanton.	he Old School Surgery in Stoney		
Proximity to primary	school	The site is within 850m of N	Manorfield C of E Primary School.		
Proximity to secondar	ry school	The site is more than 5km shilton or Hastings High So	to Heath Lane Academy, Earl chool, Burbage.		
Proximity to local em	ployment		Foxbank Industrial Estate, Station		
Access to public tran	sport	The site is within 1250m of service (2 hourly) (X55 Leid	a bus stop with a low frequency cester to Hinckley)		
Proximity to open spa	ace	The site is within 760m of open space over 1 hectare at Memorial Playing Fields.			
ENVIRONMENTAL	Factors	inemena i ajing i elaci			
Biodiversity and geo		LCC ecology advise that there are possible protected species			
		and that protected species and habitat surveys are required.			
Townscape and land	scape	The site is within the Stoney Stanton Rolling Farmland Landscape Character Area and is characteristic of this. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.			
Heritage assets		There are no designated heritage assets within the vicinity. LCC Archaeology advise that heritage potential is high.			
Soil resources		The land is Grade 3. Approximately 60% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile.			
Previously developed	dland	The site is currently in agric	cultural use and so is greenfield.		
Flood risk		The site is located in Flood			
Land contamination, and hazards	pollution	The site is unlikely to be affected by land contamination or landfill, pollution and the site is unlikely to cause groundwater pollution or other environmental quality issues.			
Minerals and waste  The site is not located in a Minerals Consultation site protected for a waste facility.			Minerals Consultation Zone or is a		
<b>ECONOMIC Factors</b>	3				
Available and achiev		The site is promoted through Call for Sites 2019 on behalf of single landowner who intends to sell / develop the site. The are no known legal issues.			
Site access and impact on LCC Highways advise that			the 30mph speed limit may need to provided adjacent to the site on		

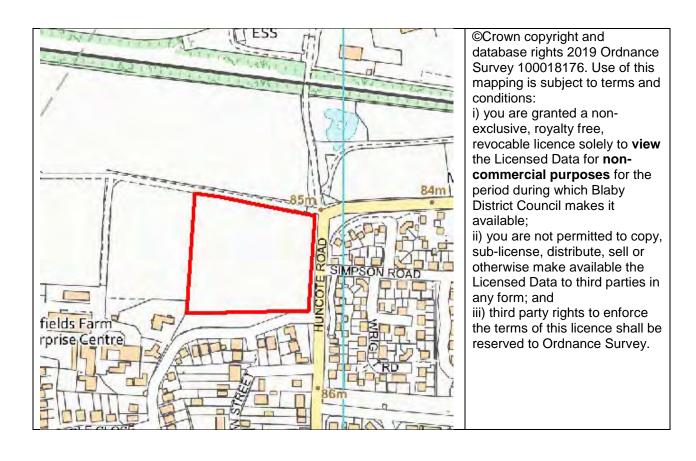
Site Reference	Site Name		Parish			
STO002	Land at Boundary Farm (smaller			Stoney Stanton		
	site) Stan	ite) Stanton Lane				
	Hinckley Road. The walking distances to bus stops may exceed recommended distances set out in LHDG and if this can be addressed there are no apparent fundamental reasons					
to exclude this site from consideration at this stage.  Overall Assessment				it tillo otago.		
Identified Red Constraints No						
Policy Designations		Countryside (Policy CS18 and Policy Map)				
Suitable	No	Conclusion Estimated number of Timeframe for			Timeframe for development	
Available	Yes	Dovolopable	190 /3	20dph)	6 10	
Achievable	Yes	Developable 180 (30dph) 6 - 10				
Additional information	1	The site promoter indicates that the estimated dwelling yield is 120 dwellings. The site is also promoted as a wider development (see STO026). Do not count towards final housing numbers to avoid double counting.				



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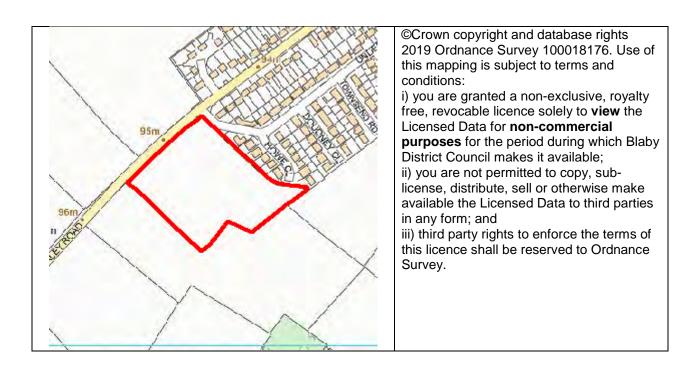
Site Reference	Site Name	)	Parish	
STO009	Land wes	t of Huncote Road	Stoney Stanton	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
1.54	1.54		37 dwellings (30dph)	
Grid Ref	Current U	se	Previously Developed No	
E 448894	Agricultura	al land	Proposed Use	
N 295681	1		Residential	
SOCIAL Factors				
Proximity to large co store	nvenience	The site is within 1130m of	the Co-op store at Stoney Stanton.	
Proximity to GP surg	jery	The site is within 1190m of Stanton.	the Old School Surgery, Stoney	
Proximity to primary	school	The site is within 1260m of	Manorfield C of E Primary School.	
Proximity to seconda	ary school	The site is more than 5km Shilton or Thomas Estley (	from Heath Lane Academy, Earl College, Broughton Astley	
Proximity to local em	ployment	The site is within 1560m of Foxbank Industrial Estate.	employment opportunities at	
Access to public tran	sport	The site is within 160m of a service (2 hourly) (X55 Lei	a bus stop with a low frequency cester to Hinckley).	
Proximity to open sp	ace		open space over 1 hectare at Cadle	
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		Arable field with hedges. LCC ecology advise that possible protected species surveys needed.		
Townscape and land	Iscape	The site is within the Stoney Stanton Rolling Farmland		
'		landscape character area, and is characteristic of this. A		
		predominantly arable farmland, with gently rolling topography,		
		with low hedgerows that create an open character. Key		
		pressures for the character area are increased urban		
		influences at the edge of villages and the construction of tall		
		buildings which would contrast with relatively uniform rooflines		
Haritaga agasta		within villages.  There are no designated heritage assets on the site or in the		
Heritage assets		There are no designated heritage assets on the site or in the vicinity. LCC Archaeology advise that heritage potential is		
		high.		
Soil resources			ere is a moderate likelihood of the	
00111000011000		land being best and most versatile. Further investigation may		
		be required to identify whether the land is Grade 3a and so		
		best and most versatile lan	d.	
Previously develope	d land	The site is greenfield.		
Flood risk		The site is within Flood Zone 1.		
Land contamination,	pollution		fected by land contamination or	
and hazards			ater pollution or other environmental	
<b>.</b>		quality issues	N	
Minerals and waste		The site is not located in a Minerals Consultation Zone or is a		
ECONOMIC Footon		site protected for a waste f	асшту.	
Available and achiev		The cite is promoted through	gh the Call for Sites 2010 on hehelf	
Available and acrilev	ault		gh the Call for Sites 2019 on behalf single landowner and no known	
		legal issues.	Single landowner and no known	
Site access and imp	act on	ž	a suitable access / junction will	
road network		LCC Highways advise that a suitable access / junction will need to be demonstrated and also may require the 30mph		
		speed limit to be extended. Otherwise, there are no apparent		

Site Reference	Site Name			Parish		
STO009	Land wes	t of Huncote Re	oad	Stoney Star	nton	
fundamental reasons to exc			clude this site	from consideration at		
		this stage.				
Overall Assessment						
Identified Red Constr	aints	No				
Policy Designations		Countryside (F	Policy CS18 a	and Policies I	s Map)	
Suitable	No	Conclusion Estimated number of dwellings (density) Timeframe for development				
Available	Yes	Dovolopoblo	27 (2	Odnb)	6 - 10	
Achievable	Yes	Developable 37 (30dph) 6 - 10				
Additional information	)					



STO016   Land south of Hinckley Road   Stoney Stanton   Size (Hectares)   Developable Area (Hectares)   Size (Elootspace)   Size (Flootspace)	Site Reference	Site Name	)	Parish		
Size (Hectares)   Developable Area (Hectares)   Size (Floorspace)	STO016	Land sou	th of Hinckley Road	Stoney Stanton		
Size (Floorspace)   2.26	Size (Hectares)					
2.26   2.26   42 dwellings (30dph)			,			
Grid Ref	2.26	2.26		, , ,		
Residential  Proposed Use Residential  Procomity to large convenience store  Proximity to get surgery  Proximity to primary school  Proximity to primary school  Proximity to local employment  Access to public transport  Residential  Proximity to open space  Proximity to open space  Froximity to open space  Froximity to open space  Residential  The site is within 750m of the Cld School Surgery, Stoney Stanton.  The site is within 760m of Manorfield C of E Primary School.  The site is within 160m of Manorfield C of E Primary School.  Proximity to local employment  Road, Stoney Stanton.  Access to public transport  Access to public transport  Residential  The site is within 160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley).  The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  Frownscape and landscape  Frownscape and landscape  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with the degrew boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284), LCC Archaeology advise that heritage potential is high.  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is promot	Grid Ref	Current Us	se			
Residential  SOCIAL Factors  Proximity to large convenience store  Proximity to GP surgery  The site is within 750m of the Co-op store, Stoney Stanton  The site is within 750m of Manorfield C of E Primary School  Proximity to primary school  Proximity to secondary school  Proximity to local employment  Road, Stoney Stanton  Access to public transport  The site is within 1000m of Foxbank Industrial Estate, Station Road, Stoney Stanton  The site is within 1100m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley).  Proximity to open space  ENVIRONMENTAL Factors  Biodiversity and geodiversity  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality issues.  Minerals and waste  The site is promoted through the Call for Sites 2019 on behalf of a single landower who intend	E 448390	Agricultura	al land			
Proximity to large convenience store Proximity to GP surgery The site is within 750m of the Old School Surgery, Stoney Stanton. Proximity to primary school Proximity to primary school Proximity to secondary school Proximity to local employment The site is more than 5km to Heath Lane Academy, Earl Shilton or Thomas Estley College, Broughton Astley. Proximity to local employment Access to public transport The site is within 1100m of Foxbank Industrial Estate, Station Road, Stoney Stanton.  Access to public transport The site is within 1160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley). The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.  ENVIRONMENTAL Factors Biodiversity and geodiversity The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  Soil resources The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality sissues.  Nine Step Scholar Proximate Proximate P		1				
Proximity to large convenience store Proximity to GP surgery The site is within 750m of the Old School Surgery, Stoney Stanton. Proximity to primary school Proximity to primary school Proximity to secondary school Proximity to local employment The site is more than 5km to Heath Lane Academy, Earl Shilton or Thomas Estley College, Broughton Astley. Proximity to local employment Access to public transport The site is within 1100m of Foxbank Industrial Estate, Station Road, Stoney Stanton.  Access to public transport The site is within 1160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley). The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.  ENVIRONMENTAL Factors Biodiversity and geodiversity The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  Soil resources The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality sissues.  Nine Step Scholar Proximate Proximate P	SOCIAL Factors					
Proximity to GP surgery  The site is within 750m of the Old School Surgery, Stoney Stanton.  Proximity to primary school  Proximity to secondary school  Proximity to local employment  The site is within 760m of Manorfield C of E Primary School.  Proximity to local employment  Access to public transport  Frost is in within 1000m of Foxbank Industrial Estate, Station Road, Stoney Stanton.  Access to public transport  Froximity to open space  The site is within 1160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley).  Proximity to open space  The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  Arable land. Possible protected species. LRERC advise that species and hedge surveys required.  Townscape and landscape  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Rey pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality issues.  The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.  ECONOMIC Fa	Proximity to large co	nvenience	The site is within 990m of t	he Co-op store, Stoney Stanton		
Stanton.		ωrv	The site is within 750m of t	he Old School Surgery Stoney		
Proximity to secondary school Proximity to local employment Shilton or Thomas Estley College, Broughton Astley. The site is within 1000m of Foxbank Industrial Estate, Station Road, Stoney Stanton.  Access to public transport Service (2 hourly) (X55 Leicester to Hinckley).  Proximity to open space The site is within 1160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley).  Proximity to open space The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.  ENVIRONMENTAL Factors  Biodiversity and geodiversity Townscape and landscape The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetrey is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  Soil resources The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is located in Flood Zone 1.  The site is located in Flood Zone 1.  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality issues.  Minerals and waste The site is promoted through the Call for Sites 2019 on behalf of a single landowner who intends to sell or develop the site. There are no known legal issues.	-		Stanton.			
Shilton or Thomas Estley College, Broughton Astley.   Proximity to local employment   The site is within 1000m of Foxbank Industrial Estate, Station Road, Stoney Stanton.   Access to public transport   The site is within 1160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley).   Proximity to open space   The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.   ENVIRONMENTAL Factors   The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.   Environmental Playing Fields, Stoney Stanton.						
Road, Stoney Stanton.	Proximity to seconda	ary school				
Access to public transport  The site is within 1160m of a bus stop with a low frequency service (2 hourly) (X55 Leicester to Hinckley).  The site is within 670m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton.  ENVIRONMENTAL Factors  Biodiversity and geodiversity  Townscape and landscape  Arable land. Possible protected species. LRERC advise that species and hedge surveys required.  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  Soil resources  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  The site is agricultural land.  Flood risk  The site is located in Flood Zone 1.  The site is in located in Flood Zone 1.  The site is in located in a Mineral Consultation Zone or is a site protected for a waste facility.  ECONOMIC Factors  Available and achievable  The site is promoted through the Call for Sites 2019 on behalf of a single landowner who intends to sell or develop the site. There are no known legal issues.  Site access and impact on	Proximity to local em	ployment		Foxbank Industrial Estate, Station		
Proximity to open space	Access to public tran	sport		a bus stop with a low frequency		
ENVIRONMENTAL Factors  Biodiversity and geodiversity  Arable land. Possible protected species. LRERC advise that species and hedge surveys required.  Townscape and landscape  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  Soil resources  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  The site is agricultural land.  Previously developed land  The site is located in Flood Zone 1.  Land contamination, pollution and hazards  Minerals and waste  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality issues.  Minerals and waste  The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.  ECONOMIC Factors  Available and achievable  The site is promoted through the Call for Sites 2019 on behalf of a single landowner who intends to sell or develop the site. There are no known legal issues.						
Biodiversity and geodiversity  Arable land. Possible protected species. LRERC advise that species and hedge surveys required.  Townscape and landscape  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  The site is located in Flood Zone 1.  Land contamination, pollution and hazards  Minerals and waste  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality issues.  Minerals and waste  The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.  ECONOMIC Factors  Available and achievable  The site is promoted through the Call for Sites 2019 on behalf of a single landowner who intends to sell or develop the site. There are no known legal issues.	Proximity to open sp	ace				
Biodiversity and geodiversity  Arable land. Possible protected species. LRERC advise that species and hedge surveys required.  The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. The site comprises an arable field with hedgerow boundaries which is characteristic of the landscape character area. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.  Heritage assets  There are no designated heritage assets within the site or in the vicinity. Possible Roman cemetery is nearby (MLE284). LCC Archaeology advise that heritage potential is high.  Soil resources  The land is Grade 3. Approximately 80% of the site has a moderate likelihood of being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.  Previously developed land  The site is located in Flood Zone 1.  Land contamination, pollution and hazards  Minerals and waste  The site is unlikely to be affected by land contamination or landfill, pollution, groundwater pollution or other environmental quality issues.  Minerals and waste  The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.  ECONOMIC Factors  Available and achievable  The site is promoted through the Call for Sites 2019 on behalf of a single landowner who intends to sell or develop the site. There are no known legal issues.			Memorial Playing Fields, S	toney Stanton.		
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Site access and impact on The site promotor indicates that site can be accessed from			_	•		
· · · · · · · · · · · · · · · · · · ·	Site access and impa	act on				
	road network		Hinckley Road. LCC Highways advise that the 30mph speed			

Site Reference	Site Name		Parish		
STO016	Land south of Hinckley Road			Stoney Sta	nton
	limit may need to be extended and that the walking distance to bus stops may exceed recommended distances set out in the LHDG. If these issues can be addressed there are no apparent fundamental reasons to exclude this site from consideration at this stage.				
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policy CS18 and Policies Map)			
Suitable	No	Conclusion	Estimated dwellings	number of (density)	Timeframe for development
Available	Yes	Dovolopoblo	42 (2)	Odob)	6 - 10
Achievable	Yes	Developable	42 (3	ouprij	0 - 10
Additional information  The site is also promoted separately on behalf of the landowner as part of a wider development (see STO026 also forms part of larger site SAP031. Do not count tow final housing numbers to avoid double counting.			ent (see STO026). It o not count towards		



Site Reference	Site Name		Parish	
STO019		inction of Huncote Road	Stoney Stanton	
	and Calor	Gas access road		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or	
			Size (Floorspace)	
3.6	3.6		47 dwellings (30dph)	
Grid Ref	Current Us		Previously Developed No	
E 448806	Agricultura	al land	Proposed Use	
N 295812			Residential	
SOCIAL Factors		TT :: : : : : : : : : : : : : : : : : :		
Proximity to large co			the Co-op store at Stoney Stanton	
Proximity to GP surg	ery	The site is within 1420m of Stanton.	the Old School Surgery, Stoney	
Proximity to primary	school	The site is within 1480m of	Manorfield C of E Primary School.	
Proximity to secondar	ry school	The site is more than 5km to Shilton or Thomas Estley C	from Heath Lane Academy, Earl College, Broughton Astley.	
Proximity to local em	ployment		employment opportunities at	
Access to public tran	sport	The site is within 370m of a service (2 hourly) (X55 Leid	a bus stop with a low frequency cester to Hinckley).	
Proximity to open spa	ace	The site is within 800m of open space over 1 hectare at Cadle Close.		
<b>ENVIRONMENTAL</b> I	Factors			
Biodiversity and geo	diversity	Wildlife corridor to the north of the site. LRERC advise that protected species surveys required.		
Townscape and landscape		The site is within the Stoney Stanton Rolling Farmland Landscape Character Area, and is characteristic of this. A predominantly arable farmland, with gently rolling topography, with low hedgerows that create an open character. Key pressures for the character area are increased urban influences at the edge of villages and the construction of tall buildings which would contrast with relatively uniform rooflines within villages.		
Heritage assets		Former 19th century 'tramway' cutting within western limit of site and railway along northern boundary. Roman, Medieval and Post-Medieval finds recorded in vicinity. Some potential for archaeological remains to be present. LCC Archaeology advise that the heritage potential is medium.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	d land	The site is greenfield.		
Flood risk		The site is in Flood Zone 1 other known forms of flood	(source: EA), and there are no risk (source: SFRA).	
Land contamination, pollution and hazards		Electricity lines run across the north west corner and the north west corner is within the Hazard Consultation Zone for Calor Gas. This may affect the developable area of the site. The site is unlikely to be affected by land contamination / landfill or cause groundwater pollution.		
Minerals and waste		The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.		

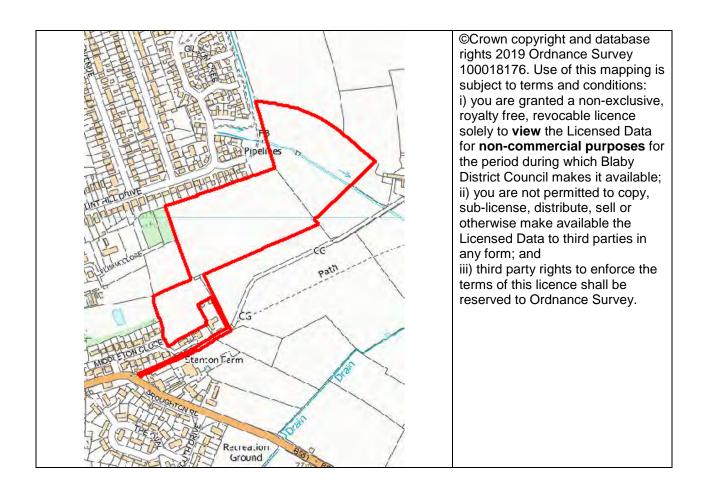
<b>ECONOMIC Factors</b>					
Available and achieval	ble	of a landowner	The site is promoted through the Call for Sites 2019 on behalf of a landowner and a developer who intend to sell / develop the site. There are no known legal issues.		
Site access and impact on road network  LCC Highways advise that the site is unlikely to be accepted due to the access road joining Huncote Road on a sharp be which is subject to a 60mph speed limit. Unless the application can demonstrate that a suitable form of access / junction can be provided, the Highways Authority is likely to resist a planning application if it was to come forward.				Road on a sharp bend Unless the applicant access / junction can ikely to resist a	
<b>Overall Assessment</b>					
Identified Red Constra	ints	Yes. Approx. 3	0% within Hazard Consu	Itation Zone.	
Policy Designations		Countryside (F	Countryside (Policy CS18 and Policies Map)		
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	Yes	Dovelopoble	47 (20dph)	6 10	
Achievable Yes		Developable	47 (30dph)	6 - 10	
Additional information Part of the site is not suitable for development the Hazard Consultation Zone; this could affect deliverability of the site.					



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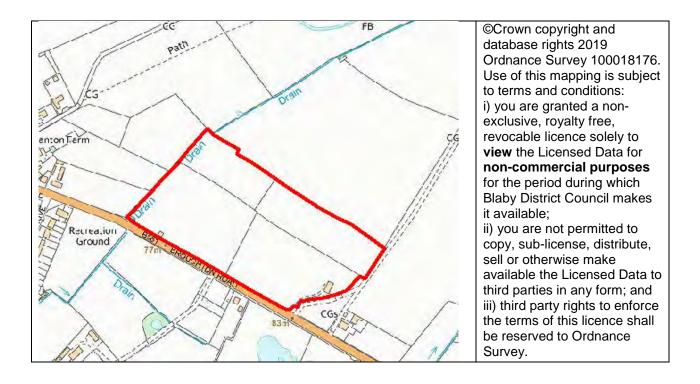
Site Reference	Site Name	)	Parish	
STO023	Land off I	Middleton Close	Stoney Stanton	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
5.48	5.48		102 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 449395	Agricultura	al land	Proposed Use	
N 294986			Residential	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 530m of t centre	he Co-op store in Stoney Stanton	
Proximity to GP surg	ery	The site is within 800m of 7	The old School Surgery	
Proximity to primary			Manorfield C of E Primary School	
Proximity to seconda			Thomas Estley College, Broughton	
Proximity to local em	ployment	The site is within 1020m of Foxbank Industrial Estate	employment opportunities at	
Access to public tran	sport	The site is within 540m of a service (2 hourly) (X55 Leid	a bus stop for a low frequency cester to Hinckley)	
Proximity to open spa	ace		ppen space over 1 hectare at	
<b>ENVIRONMENTAL I</b>	Factors			
Biodiversity and geodiversity  Townscape and landscape		required. All grassland, which may be species-rich, some adjacent grassland was, but is not part developed. Watercourse through northern part needs protection with 5m buffer zone to bank. Northern hedge also looks good, with mature trees; 10m buffer. 5m buffer to other retained hedges; all buffer zones to be natural open space. The site is within the Stoney Stanton Rolling Farmland		
Townsoape and landoupe		Landscape Character Area, and is characteristic of this. The site is farmland, with a gently rolling topography and low hedgerow boundaries. Key pressures for the character area are increased urban influences at the edge of villages and the construction of tall buildings which would contrast with relatively uniform rooflines within villages.		
Heritage assets		The south-west part of the site appears to contain the remains of Medieval Ridge and Furrow cultivation but their condition and significance are not currently understood. Roman, Medieval and Post-Medieval coins have been recovered within and adjacent to the site and the Historic Settlement Core lies to the west. LCC Archaeology advise that heritage potential is uncertain and further investigation is required.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	dland	The site is greenfield.		
Flood risk		The site is in Flood Zone 1		
Land contamination, and hazards	pollution	The site is unlikely to be affected by land contamination / landfill or pollution and the site is unlikely to cause groundwater pollution.		
		g. cananator ponduori.		

Site Reference	Site Name	)		Parish	
STO023	Land off I	Middleton Close Stoney Stanton			nton
Minerals and waste		The eastern pa	irt of the site	is within the	Mineral Consultation
		Zone for rock.	The site is n	ot protected t	for a waste facility.
ECONOMIC Factors	<u> </u>				
Available and achieva	able	The site is promoted through Call for Sites 2019 on behalf of a single landowner who intends to sell / develop the site. There are no known detrimental legal issues.			
Site access and imparoad network	te access and impact on The site promoter indicates access is via a b			third party that there are no lite to be excluded er, consideration in ment control process of and access to the	
Overall Assessment	t				
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policies CS18 and Policies Map)			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Dayolopable 102 (		20dph)	6 - 10
Achievable	Yes	Developable	102 (3	30dph)	0 - 10
Additional information	۱				



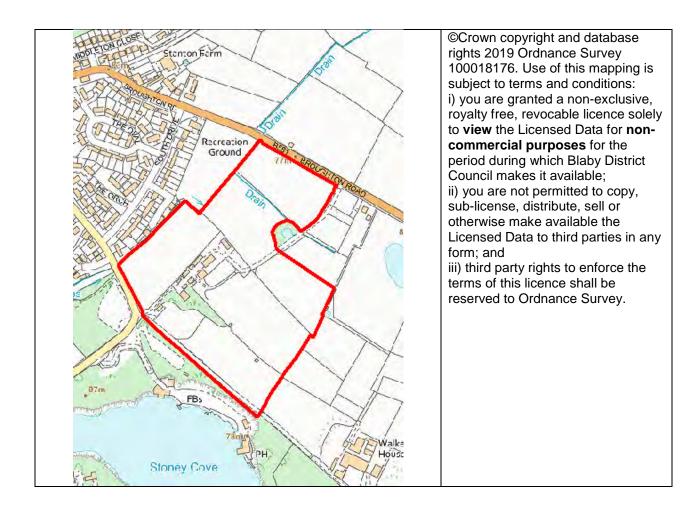
Site Reference	Site Name	)	Parish		
STO024		h of Broughton Road	Stoney Stanton		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or		
			Size (Floorspace)		
5.91	5.91		110 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 449641	Agriculture	e, paddocks	Proposed Use		
N 294617			1 <sup>st</sup> choice: residential		
			2 <sup>nd</sup> choice: employment		
SOCIAL Factors		I <b>-</b>			
Proximity to large co	nvenience		he Co-op store in Stoney Stanton		
store		centre	FI 110 1 10		
Proximity to GP surg		The site is within 970m of			
Proximity to primary			Manorfield C of E Primary School		
Proximity to seconda		Astley	Thomas Estley College, Broughton		
Proximity to local em	ployment	Foxbank Industrial Estate	employment opportunities at		
Access to public tran	sport	The site is within 700m of a service (2 hourly) (X55 Leid	a bus stop for a low frequency cester to Hinckley)		
Proximity to open sp	ace	The site is within 1000m of Memorial Playing Fields.	open space over 1 hectare at		
ENVIRONMENTAL	Factors				
Biodiversity and geo	diversity	LCC Ecology: further surveys required. All grassland, which			
		may be species-rich. Some good mature trees and hedges			
		5m buffer to retained hedges; all buffer zones to be natural			
		open space.			
Townscape and land	scape	The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key			
		pressures include expansion around the edges of Stoney			
		Stanton (and Sapcote) which may result in the loss of their			
		individual identities, the loss of already scarce hedgerow			
		trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.			
Heritage assets					
Tioritage accord		There are no designated heritage assets on site or nearby.  LCC Archaeology advise Iron Age site (MLE17840) to east of			
		the area on-site, historic settlement core of Stoney Stanton to			
		the west. Heritage potential is medium risk.			
Soil resources		The land is Grade 3 and there is a moderate likelihood of the			
		land being best and most versatile. Further investigation may			
		be required to identify whether the land is Grade 3a and so			
		best and most versatile land.			
Previously developed	d land	The site is agricultural land			
Flood risk	11 - 22	The site is within Flood Zor	, , ,		
Land contamination, and hazards	pollution	There are non known land contamination, landfill, pollution or other environmental quality issues.			
Minerals and waste		The southern edge of the site is within the Minerals			
		Consultation Zone for rock. The site is not affected by a			
		safeguarded waste facility.			
	ECONOMIC Factors				
Available and achiev	able	The site is promoted through the Call for Sites 2019 on behalf			
Cito occasa and in	n o t o :-		re are no known legal issues.		
Site access and impa	act on	LCC Highways advise Broughton Road is a class B road with			
road network		a 60mph speed limit. At the approach to the village, the speed			

Site Reference	Site Name	)		Parish	
STO024	Land nort	th of Broughton	Road	Stoney Star	nton
		limit changes to 30mph. Access from Broughton Road contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG. For employment development, the local community has concerns about traffic flows in the village in respect of HGVs.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		Countryside (Policies CS18 and Policies Map)			- '
Suitable	No	Conclusion	Estimated dwellings		Timeframe for development
Available	Yes	Davalanahla	440 (2	Odab)	6. 40
Achievable	Yes	Developable	110 (3	uapn)	6 - 10
Additional information	for other uses	such as smal ommunity fac	I-scale emplicities. The e	e may also be suitable oyment, retail, leisure, employment floorspace es).	



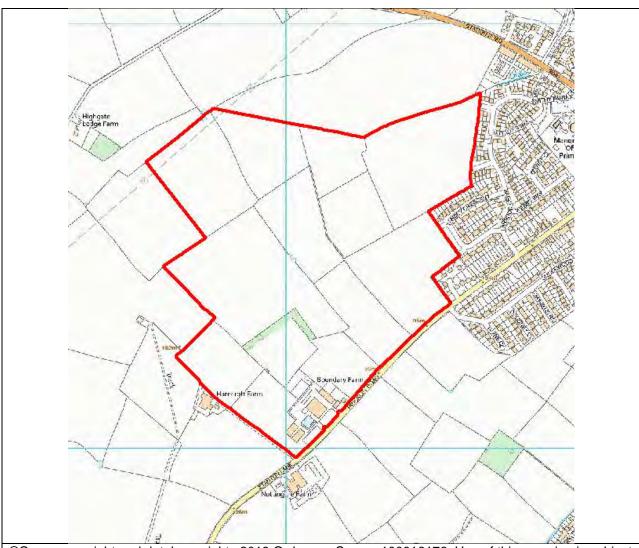
Site Reference	Site Name	, ,	Parish	
STO025		th of Broughton Road	Stoney Stanton	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
			Size (Floorspace)	
8.85	8.85		165 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 449422	Agriculture	e, paddocks	Proposed Use	
N 294385			1 <sup>st</sup> choice: Residential	
			2 <sup>nd</sup> choice: Employment	
SOCIAL Factors		,		
Proximity to large co	nvenience		he Co-op store in Stoney Stanton	
store		centre		
Proximity to GP surg		The site is within 1100m of		
Proximity to primary			Manorfield C of E Primary School	
Proximity to seconda	ry school	Astley	Thomas Estley College, Broughton	
Proximity to local em	ployment	The site is within 1330m of Foxbank Industrial Estate	employment opportunities at	
Access to public tran	sport	The site is within 840m of a service (2 hourly) (X55 Leid	a bus stop for a low frequency cester to Hinckley)	
Proximity to open spa	ace		open space over 1 hectare at	
ENVIRONMENTAL	Factors	Tracarar greenepase / Werne	onar raying riolas.	
Biodiversity and geo		LCC Ecology advise further surveys required. All grassland,		
Diodivorony and good	arvo. o.ty	which may be species-rich, some grassland known to be good		
		in past. Some good mature trees and hedges 5m buffer to		
		retained hedges; all buffer zones to be natural OS.		
Townscape and land	Iscape	The site is located within the Stoney Stanton Rolling Farmland		
		landscape character area and is characteristic of that. Key		
		pressures include expansion around the edges of Stoney		
		Stanton (and Sapcote) which may result in the loss of their		
		individual identities, the loss of already scarce hedgerow		
		trees, and increased urban influence at the edge of villages		
11. 2		which may reduce the already fragmenting rural character.		
Heritage assets		There are no designated heritage assets on site or nearby.		
		LCC Archaeology advise no known archaeological remains on the site. Quarry at Stoney Cove to immediate south		
		(MLE21730) and Iron Age site to the east (MLE17840).  Heritage potential is medium risk.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the		
23100001000		land being best and most versatile. Further investigation may		
			ther the land is Grade 3a and so	
		best and most versatile land.		
Previously developed	d land	The site is agricultural land		
Flood risk		The site is within Flood Zone 1 (EA Maps)		
Land contamination,	pollution	There are non known land contamination, landfill, pollution or		
and hazards		other environmental quality issues.		
Minerals and waste		The site is within the Minerals Consultation Zone for rock. The		
FOONGLEG		site is not affected by a safeguarded waste facility.		
ECONOMIC Factors				
Available and achiev	able		gh the Call for Sites 2019 on behalf	
		of a single landowner who has held discussions with potential		
Cito occoso and incir	not on	developers. There are no known legal issues.		
Site access and impact on LCC Highways advise Broughton Road is a class B road with				

Site Reference	Site Name	)		Parish	
STO025	Land sou	th of Broughtor	n Road	Stoney Star	nton
road network		a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Broughton Road contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG. For employment development, the local community has concerns about the potential for HGVs to travel through the village.			
Overall Assessment		Nie			
Identified Red Constr	amts	No Countryside (Policy CS18 and Policies Map)			
Policy Designations	1	Countrysiae (P			
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Developable	16E /2	20dpb)	6 - 10
Achievable	Achievable Yes		100 (3	30dph)	0 - 10
Additional information  The site promoter considers that the site may also be s for other uses such as small scale employment, retail, I recreation or community facilities. The employment floor yield would be 34,515sqm (mix of B uses).			oyment, retail, leisure, employment floorspace		



Site Reference	Site Name		Parish	
STO028		Farm, Stanton Lane	Stoney Stanton (a small part of	
		,	the site is in Sapcote parish)	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or	
,		,	Size (Floorspace)	
41.25	41.25		618 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 448079	Agricultura	al land and farm buildings	Proposed Use	
N 294439	3	3.	Residential	
SOCIAL Factors				
Proximity to large constore	nvenience	The site is within 1120m of	the Co-op store at Stoney Stanton	
Proximity to GP surg	ery	The site is within 920m of 7	The Old School Surgery	
Proximity to primary			Manorfield C of E Primary School	
Proximity to seconda		The site is more than 5km College, Broughton Astley Burbage.	from Thomas Estley Community and Hastings High School,	
Proximity to local em	ployment		employment opportunities at	
Access to public tran	sport	service (2 hourly) (X55 Leid		
Proximity to open spa	ace	The site is within 720m of open space over 1 hectare at Memorial Playing Fields, Stoney Stanton		
ENVIRONMENTAL Factors				
Biodiversity and geodiversity		LCC ecology advise that further surveys are required. Arable farmland. It is not known if any of this is species-rich, but this is not a particularly species-rich or diverse area of countryside. Development masterplans should be able to retain pockets of spp-rich grassland and habitat features such as hedges, ponds and mature trees.		
Townscape and landscape		The site is within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include: increased urban influence at the edges of villages emphasising the dominance of the built form in the landscape and reduces that already fragmenting rural character; expansion around the edges of Stoney Stanton and Sapcote may result in the loss of individual identities; and loss of already scarce hedgerow trees.		
Heritage assets		There are no designated heritage assets on site or nearby. LCC Archaeology: no known archaeological remains on-site, known archaeological remains in the vicinity. Heritage potential is medium.		
Soil resources	of being best and most ver			
Previously developed	d land		ral land and includes farm buildings	
Flood risk		The site is within Flood Zor	1 /	
Land contamination, and hazards	pollution	High voltage powerlines cross the site along the northern boundary. The site is has no known land contamination or pollution or issues.  The site is not within a Minerals Consultation Zone or affected		
Minerals and waste		The site is not within a Min- by a safeguarded waste fa		

<b>ECONOMIC Factors</b>						
Available and achieva	ble		The site is promoted through Call for Sites 2019 on behalf of a			
		,	er. There are no known l			
Site access and impac	ct on	•	ters indicate that site acc			
road network			hways advise that Hinckl			
			mph speed limit. At the ap			
			changes to 30mph. Acce			
			ry to policy IN 5 of the LH			
			to roads where measured			
			ph. Due consideration sh	•		
			alter the speed limit to co			
			village and site access pr			
			appropriate standards se			
			relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this			
		stage. However, consideration in more detail as part of the				
		usual development control process subject to satisfying				
		development control and access to the highway policies				
		contained within the LHDG.				
<b>Overall Assessment</b>						
Identified Red Constra	ints	No				
Policy Designations		Countryside (P	olicy CS18 and Policies I			
Suitable	No	Conclusion	Estimated number of	Timeframe for		
		Ooriolasion	dwellings (density)	development		
Available	Yes	Developable	618 (30dph)	11 - 15		
Achievable Yes		'	' ' ' ' ' '			
Additional information		Site also submitted as part of STO026 – Land west of Stoney				
		Stanton. STO028 is assessed as a standalone site but not counted towards the final housing numbers to avoid double-				
counting. The site promoter estimates a yield of 770 dwellings				yield of 770 dwellings.		



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## Parish: Thurlaston

Site Reference	Site Name	)	Parish		
THU003	Land at C		Thurlaston		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
0.3	0.3		7 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 450130	Vacant gre	eenfield site	Proposed Use		
N 298944			Residential		
SOCIAL Factors					
Proximity to large co	nvenience	The site is within 3850m of Tesco Express at Copt Oak Court,			
store		Narborough (although the route uses public footpaths that cross fields and so may not be practical in adverse weather conditions).			
Proximity to GP surg	ery	The site is within 4380m of Enderby Medical Centre, Enderby (although the route uses public footpaths that cross fields and so may not be practical in adverse weather conditions).			
Dravimity to primary	achaol				
Proximity to primary Proximity to secondary		The site is within 250m of 1	Brockington College, Enderby.		
Proximity to local em	•		Next head office, Enderby.		
Access to public tran					
7100035 to public train	эрогг	The site is within 350m of a bus stop with an infrequent service (the X55 bus, every two to three hours).			
Proximity to open spa	ace	The site is within 2330m of a source of open space over 1 hectare at Normanton Wood.			
ENVIRONMENTAL I	Factors	Theorare at Normanion Wee	va.		
Biodiversity and geodiversity		LCC ecology: OK. Existing garden/amenity space. Either retain hedge to south, if native, or replace with new hedge of locally native spp.			
Townscape and landscape		The site is located within the Normanton Agricultural Parkland landscape character area. Key characteristics of the character area are: a strongly rolling landform, substantial rectilinear blocks of woodland and a heavily vegetated backdrop and horizon. The site is small and so does not have many of the characteristics of the landscape character area, except for tall hedgerow boundaries that create a strong sense of enclosure.			
Heritage assets		The site contains no designated heritage assets. The Church of All Saints (a grade 2* listed building) is approximately 150m north of the site. LCC archaeology: medieval and postmedieval remains on site (MLE361); historic settlement core of Thurlaston to the north (MLE8995). Heritage potential is medium risk.			
Soil resources		The site is categorised as u	urban / industrial land.		
Previously developed	d land	The site is greenfield.			
Flood risk		The site is in Flood Zone 1 and may be affected by 1 in 100 and 1 in 1,000 year surface water flood extent (source: SFRA 2014).			
Land contamination, and hazards	tamination, pollution The site has no known sources of land contamination or pollution.				
Minerals and waste		The site is not within a Minerals Consultation Zone and the site is not protected for a waste facility.			
<b>ECONOMIC Factors</b>	3				
Available and achiev	able	The site is in single ownership and there are no known legal issues.			

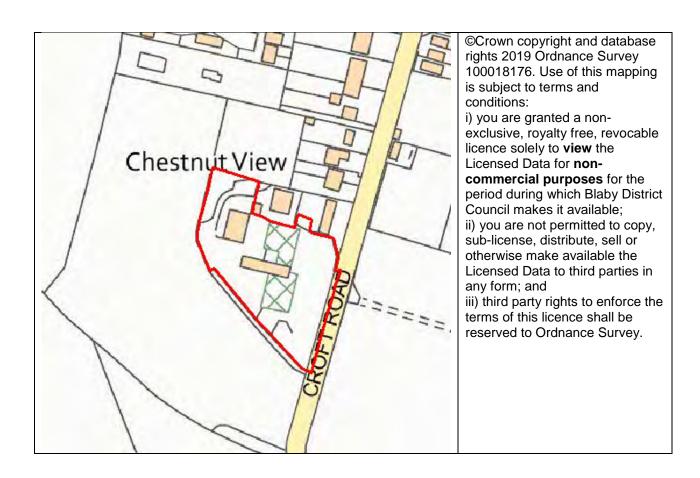
Site Reference	Site Name			Parish		
THU003	Land at Croft Road			Thurlaston		
Site access and impact on road network		LCC highways: Providing that adequate access widths can be achieved there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.				
Overall Assessmen	t					
Identified Red Constr	aints	No				
Policy Designations		The site is in Countryside (policy CS18)				
Suitable	No	Conclusion Estimated number of Tin		Timeframe for development		
Available	Yes	Dovolopable	7 (20	) d n h \	6 10 years	
Achievable	Yes	Developable	7 (30	Odph)	6 – 10 years	
Additional information	1					



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Site Reference	Site Name		Parish			
THU004		Hill View Nurseries	Thurlaston			
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or			
			Size (Floorspace)			
0.61	0.61		15 dwellings (30dph)			
Grid Ref	Current Us		Previously Developed Yes			
E 450156	Garden ce	entre	Proposed Use			
N 298830		Residential				
SOCIAL Factors		The site is within 0700	Table Francisco et Oard Oak Oak			
Proximity to large co	nvenience	The site is within 3720m of Tesco Express at Copt Oak Court,				
store		Narborough (although the route uses public footpaths that cross fields and so may not be practical in adverse weather				
		conditions).				
Proximity to GP surg	ierv	,	Enderby Medical Centre, Enderby			
l rozumity to or odry	, ,		ublic footpaths that cross fields and			
			adverse weather conditions).			
Proximity to primary	school	The site is within 510m of				
Proximity to secondar	ary school		Brockington College, Enderby			
			ublic footpaths that cross fields and			
			adverse weather conditions).			
Proximity to local em			Next head office, Enderby.			
Access to public tran	sport		a bus stop with an infrequent			
Dravimity to open on	000	service (the X55 bus, every				
Proximity to open sp	ace	The site is within 2610m of a source of open space over 1 hectare at Normanton Wood.				
ENVIRONMENTAL	Factors	Hectare at Normanton Woo	ou.			
Biodiversity and geo		LCC ecology: OK. Plant ne	w hedge Already			
Dicarrency and goo	arvorony		only habitats are a few trees.			
Townscape and land	Iscape	The site is located in the Countryside and is on the edge of				
		the Normanton Agricultural Parkland landscape character				
		area and the Thurlaston settlement character area. The site				
		has a strong hedgerow boundary to Croft Road which is				
		characteristic of the landsc				
Heritage assets		The site does not contain any designated heritage assets.				
		LCC archaeology: no known archaeological remains on-site;				
		medieval and post-medieval remains to north (MLE361), pit alignment to south (MLE364), possible Roman site south-east				
		(MLE8651), historic settlement core of Thurlaston to north				
		(MLE8995). Heritage potential is medium risk.				
Soil resources		The site is Grade 3 agricultural land and has a moderate				
		likelihood of being best and most versatile.				
Previously developed	d land	The site is previously developed land.				
Flood risk		The site is in Flood Zone 1 and is affected by 1 in 100 and 1 in				
		1,000 year extent surface water flooding (source: SFRA				
Land contamination	م الديناه م	2014).	uroop of land contamination or			
and hazards	Intamination, pollution The site has no known sources of land contamination or					
Minerals and waste		pollution.  The site is not within a Minerals Consultation Zone and is no				
willionals and waste		protected for a waste facility.				
ECONOMIC Factors						
Available and achiev		The site is currently in use as a garden centre. Development				
		would require demolition of existing structures. The site is in				
			e is an intention to sell or develop			
		the site for housing.				

Site Reference	Site Name	)		Parish		
THU004	Nursery, Hill View Nurseries			Thurlaston		
Site access and impact on		LCC highways	LCC highways: Croft Road is a class C road with a 60mph			
road network		speed limit. At	the approach	n to the villag	ge, the speed limit	
		•	•		Road is contrary to	
		•			access points to roads	
			•		excess of 40mph. Due	
			•		quirement to alter the	
					well as the village	
		and site acces				
					relevant guidance.	
					sons for this site to be	
		excluded from consideration at this stage. However, consideration in more detail as part of the usual development				
			control process subject to satisfying development control and			
		access to the highway policies contained within the LHDG.				
Overall Assessment	t	access to the t	ilgilway polic	ics cornaine	d Within the Endo.	
Identified Red Constr	-	No				
Policy Designations		The site is in Countryside.				
Suitable	No	Conclusion	Estimated		Timeframe for	
		0011010101011	dwellings	(density)	development	
Available		Developable 15 (30dph)			11 – 15 years	
Achievable						
Additional information	The site is not currently available as an existing business is in operation.					



Site Reference	Site Name		Parish		
THU005	Land east of Croft Road		Thurlaston		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
1.81	1.81		44 dwellings (30dph)		
Grid Ref	Current Us		Previously Developed No		
E 450300	Paddock v	vith stable building, store	Proposed Use		
N 298864	and field s	helters.	Residential		
SOCIAL Factors					
Proximity to large convenience store		The site is within 3810m of Tesco Express at Copt Oak Court, Narborough (although the route uses public footpaths that cross fields and so may not be practical in adverse weather conditions).			
Proximity to GP surg		The site is within 4410m of Enderby Medical Centre, Enderby (although the route uses public footpaths that cross fields and so may not be practical in adverse weather conditions).			
Proximity to primary		The site is within 420m of 1			
Proximity to seconda	•	(although the route uses pu so may not be practical in a	Brockington College, Enderby ublic footpaths that cross fields and adverse weather conditions).		
Proximity to local em			Next head office, Enderby.		
Access to public tran	•	The site is within 230m of a bus stop with an infrequent service (the X55 bus, every two to three hours).			
Proximity to open spa		The site is within 2480m of a source of open space over 1 hectare at Normanton Wood.			
ENVIRONMENTAL					
Biodiversity and geodiversity		LCC Ecology: needs further surveys before making a decision. All grassland, some may be species-rich. Retain all hedges, including cross hedge in southern part, with 5m buffer zones of natural open space.			
Townscape and landscape		The site is located in the Thurlaston Rolling Farmland landscape character area which is characterised by: a gently rolling landform, a simple land-use pattern and large fields bounded by well-managed hedgerows. The site is used for grazing and has a strong hedgerow / heavily vegetated south and eastern boundary.			
Heritage assets		There are no designated heritage assets on the site or adjacent. LCC archaeology: no known archaeological remains on-site; historic settlement core of Thurlaston to north (MLE8995), medieval and post-medieval remains to immediate west (MLE361), possible Roman site to south (MLE8651). Heritage potential is medium risk.			
Soil resources  The site is Grade 3 agricultural land and has a likelihood of being best and most versatile.			tural land and has a moderate		
Previously developed land					
Flood risk		The site is in Flood Zone 1 and there are no other known sources of flood risk.			
Land contamination, and hazards	pollution	There are no known sources of land contamination or pollution.			
Minerals and waste		The site is not within a Minerals Consultation Zone and the site is not protected for a waste facility.			
ECONOMIC Factors					
Available and achiev		The site is in single ownership and there is an intention from the landowner to sell or develop the site.			

Site Reference	Site Name		Parish		
THU005	Land east	t of Croft Road Thurlaston			
Site access and imparoad network		Public footpath V74 crosses part of the site in the southwestern corner. LCC Highways: Croft Road is a class C roa with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Croft Road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in exce of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at the stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.			oad is a class C road ch to the village, the from Croft Road is ch restricts access speeds are in excess given to the over the development oposals to ensure it tout within the ent fundamental a consideration at this detail as part of the ect to satisfying
Overall Assessment	-	N.I.			
Identified Red Constr	aints	No .			
Policy Designations	The site is in Countryside.				
Suitable	No	Conclusion Estimated number of dwellings (density) Timeframe for development			
Available	Yes	Dovolopable 44 (3		(30dph) 6 - 10 years	6 - 10 years
Achievable	Yes	Developable	44 (3	o- 10 years	
Additional information				_	

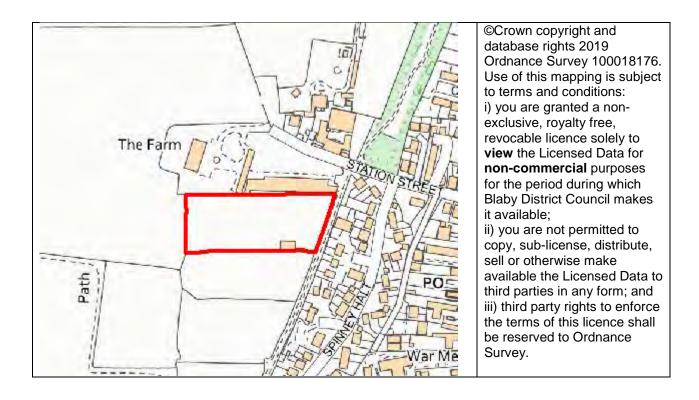


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## **Parish: Whetstone**

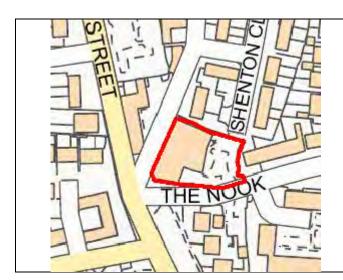
Site Reference	Site Name	<u> </u>	Parish		
WHE004	Land off	Station Street	Whetstone		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
0.89	0.89		22 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 455438	Grazing /		Proposed Use		
N 297618	]	•	Residential		
SOCIAL Factors	l .				
Proximity to large co	nvenience	The site is within 1160m of the Co-operative convenience			
store		store on the corner of Warwick Road and Cambridge Road, Whetstone.			
Proximity to GP surg	ery	The site is within 1630m of Hazelmere Medical Centre, Lutterworth Road, Blaby.			
Proximity to primary	school	The site is within 680m of 5 Whetstone.	St Peter's CoE Primary School,		
Proximity to secondar	ry school	The site is within 2190m of	Brockington College, Enderby.		
Proximity to local em	ployment		Enderby Road Industrial Estate,		
Access to public tran	sport	The site is within 280m of a frequency bus service (no.	a bus stop served by a regular 84 bus).		
Proximity to open sp	ace	The western boundary of the site adjoins Back Lane Meadows (Natural Green Space that is over 1 hectare in size).			
<b>ENVIRONMENTAL</b>	Factors		,		
Biodiversity and geo	diversity	LCC ecology: Possible spp rich grassland. Possible protected species. Protected spp and habitat surveys needed.			
Townscape and landscape		The site is in the Sence and Soar Floodplain Landscape Character Area which has key features of: a floodplain landscape associated with the rivers Sence and Soar, wetland meadow and vegetation typical of wetland environments, and vegetated urban edges. The site appears to be used as a horse paddock and has strongly vegetated boundaries.			
Heritage assets		There are no designated heritage assets on the site. Whetstone Grange is a grade II listed property approximately 100m north of the site. LCC archaeology: heritage potential is medium.			
Soil resources		The site is categorised as being urban / industrial land.			
Previously developed	d land	The site is greenfield.			
Flood risk		The site is in Flood Zone 1 and there are no other known sources of flood risk (source: SFRA 2014).			
Land contamination, and hazards	Land contamination, pollution There are no known sources of land contamination				
Minerals and waste Part of the site to the west is in a Minera The site is not protected for a waste facil					
<b>ECONOMIC Factors</b>	3		·		
Available and achievable		The site is in single ownership and there are no known legal issues or covenants. The site owner has not expressly said that there is an intention to sell or develop the site in the immediate future.			
Site access and imparoad network	act on	LCC highways: the site appears to be off Back Lane (footpath Z106) rather than Station Street, Whetstone. Back Lane (Z106) is maintained as an adopted footpath, as such it is not			

Site Reference	Site Name		F	Parish	
WHE004	Land off Station Street			Whetstone	
		appropriate for daily vehicular use and a change of use would require considerable upgrade and widening. If it can be demonstrated that a suitable access can be provided then there are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual Development Control process might lead to the site being viewed less favourably.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		The site is located in Green Wedge.			
Suitable	No	Conclusion	Estimated n dwellings (		Timeframe for development
Available	Yes	Davalanabla	22 (20)	dn h )	11 15 vooro
Achievable	No	Developable	22 (300	apri)	11 - 15 years
Additional information	1	The site is not considered to be achievable because of the identified highways constraints.			



Site Reference	Site Name	)		Parish		
WHE019	JC Reme	dial, The Nook		Whetstone		
Size (Hectares)	Developal	ole Area (Hectare	es)	Size (Dwellings) and density or		
				Size (Floors		
0.18 ha	0.18 ha			5 dwellings		
Grid Ref	Current U			Previously I		Yes
E 455786	Industrial	building		Proposed L		
N 297207				Residential		
SOCIAL Factors						
Proximity to large co	nvenience	The site is within 340m of the Co-operative convenience store				
store		Whetstone.	on the corner of Warwick Road and Cambridge Road, Whetstone.			
Proximity to GP surg	ery	The site is with Lutterworth Ro		Hazelmere N	Medical Cen	tre,
Proximity to primary	school	The site is with Whetstone.	in 290m of S	St Peter's Co	E Primary S	chool,
Proximity to seconda	ry school	The site is with Community Co		Countesthor	pe Leysland	
Proximity to local em	ployment	The site is with Whetstone.		he Whittle Ind	dustrial Esta	te,
Access to public tran	sport	The site is opposite a bus stop served by a regular frequency bus service (no. 84 bus).				
Proximity to open sp	ace	The site is within 420m of a source of open space over 1 hectare at Spinney Holt informal open space.				
ENVIRONMENTAL	Factors					
Biodiversity and geo	Biodiversity and geodiversity		Impact on biodiversity and geodiversity considered as part of the previous planning application and found to be acceptable.			
Townscape and land	scape	The site is within the urban area of Whetstone.				
Heritage assets		Impact on archaeology / heritage considered as part of the previous planning application and found to be acceptable.				
Soil resources		The site is categorised as being urban / industrial land.				
Previously developed	land	The site is previously developed land.				
Flood risk		The site is in Flood Zone 1 and there are no other known sources of flood risk (source: SFRA 2014).				
Land contamination,	pollution	There are no known sources of land contamination or				
and hazards	•	pollution.				
Minerals and waste		The site is not in a Minerals Consultation Zone. The site is not protected for a waste facility.				
<b>ECONOMIC Factors</b>						
Available and achievable		The site is currently in use by a business and there has been no recent planning history since a planning application in 2013. Therefore, the site may not be available for development.				
Site access and impact on		Site access considered as part of the previous planning				
road network		application and found to be acceptable.				
Overall Assessmen	t					
Identified Red Const	raints	No				
Policy Designations		The site is located within the settlement boundary.				
Suitable	No	Conclusion Estimated number of Timeframe for dwellings (density) development				
Available	No	Developable	_	)dph)	11 11	5 years
Achievable	Yes	Developable	5 (30	ωριι)	11-10	years

Site Reference	Site Name		Parish
WHE019	JC Remedial, The Nook		Whetstone
Additional informatio	n	expired in May 2018 (plann	e construction of 21 apartments ling application reference: not available as it is in use by a



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Site Reference	Site Name		Parish	
WHE026		th of Abbott Way	Whetstone	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
			Size (Floorspace)	
3.28	2.21		41 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed No	
E 455977	Agriculture	9	Proposed Use	
N 295638	1		Residential	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 610m of t	he Co-operative food store on Dog	
store		and Gun Lane, Whetstone (if access is to be obtained through		
		the adjacent site).		
Proximity to GP surg			Hazelmere medical centre, Blaby.	
Proximity to primary	school		Badgerbrook Primary School,	
<b>D</b>		Whetstone.		
Proximity to secondar	ary school	The site is within 2010m of	Countesthorpe Leysland	
Description ( )		Community College.	ha Militida Indonésia I.E. ( )	
Proximity to local em	pioyment		he Whittle Industrial Estate,	
A cocce to mublic train	onort	Whetstone.	a bug stop convod by a regular	
Access to public tran	isport		a bus stop served by a regular	
Provimity to open an	200	frequency bus service (no.		
Proximity to open sp	act	The site is adjacent to amenity space provided as part of the new-build development off Wright Close, Whetstone.		
ENVIRONMENTAL	Factors	Trow-pana development on	vvngni Olose, vvnetstorie.	
Biodiversity and geo		LCC ecology: needs further survey before making a decision.		
Discretisity and geo	arvorony	Whetstone Brook is important wildlife corridor, with water vole.		
		Retain at least 10m buffer zone of natural vegetation along.		
		Retain hedges with 5m natural buffer zones. But grassland		
		looks species-rich from aerials, and it may need to be		
		conserved and not developed.		
Townscape and land	Iscape	The site is in the Blaby, Countesthorpe and Whetstone Fringe		
		landscape character area which has strong urban fringe		
		characteristics and small-to-medium sized fields with well-		
		maintained tall hedgerows. The site is characteristic of this.		
Heritage assets		The site contains no designated heritage assets and the site is		
			y designated heritage assets (the	
		_	e, Countesthorpe are approximately	
			CC archaeology: no known	
		archaeological remains on-site; undated mounds, Cosby Road off-site (MLE54). Heritage potential is medium risk.		
Soil resources		The site is grade 3 agricultural land with a moderate likelihood		
2011 103001003		of being best and most versatile.		
Previously developed	d land	The site is greenfield.		
Flood risk	- · - · · · · · ·	Whetstone Brook runs along the site's eastern boundary and		
			od Zone 3b (source: SFRA 2014).	
		Parts of the site appear to be affected by 1 in 100 and 1 in		
	1,		vater flooding.	
Land contamination, pollution There are		There are no known source	es of land contamination or	
and hazards	d hazards pollution.			
Minerals and waste			a Minerals Consultation Zone and	
		the site is not protected as a waste facility.		
ECONOMIC Factors				
Available and achiev	able	The site is in single ownership and under option to a house-		
		builder. There is an intention to develop the land and there are		

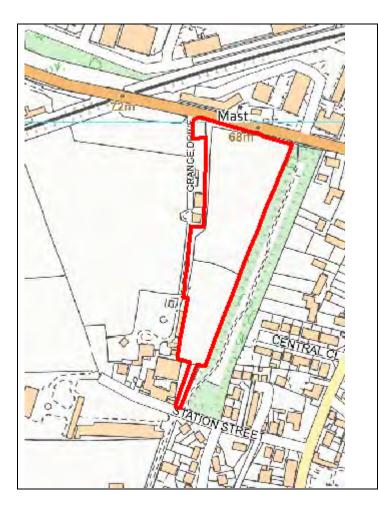
Site Reference	Site Name	)		Parish	
WHE026	Land south of Abbott Way			Whetstone	
		no known lega	l issues or co	ovenants.	
Site access and imparoad network		LCC highways: Springwell Lane is an unclassified road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Springwell Lane is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. The LHA would recommend that access be gained from Wright Close. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.			
Overall Assessment		Vac now of the	aita ia affaa	tod by Flood	7000 Oh
Identified Red Constr	ams	Yes, part of the site is affected by Flood Zone 3b.  The site is in Countryside.			
Policy Designations		The site is in C		number of	Timeframe for
Suitable	No	Conclusion		(density)	development
Available	+	Developable	41 (3	Odnh)	6 – 10 years
Achievable	Yes	· · · · · · · · · · · · · · · · · · ·			
Additional information		The site forms part of WHE031. Do not count towards final housing numbers to avoid double-counting.			



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Site Reference	Site Name		Parish		
WHE028		Enderby Road	Whetstone		
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or		
		·	Size (Floorspace)		
1.73	1.73		42 dwellings (30dph)		
Grid Ref	Current Us	se	Previously Developed No		
E 455593	Agriculture		Proposed Use		
N 297852			Residential		
SOCIAL Factors					
Proximity to large co	nvenience	The site is within 1160m of	the Co-operative convenience		
store		store at Warwick Road / Cambridge Road, Whetstone.			
Proximity to GP surg	ery	The site is within 1190m of Northfield Medical Centre, Blaby.			
Proximity to primary	school	The site is within 770m of S Whetstone.	St Peter's C of E Primary School,		
Proximity to secondar	ry school	The site is within 2310m of	Brockington College, Enderby.		
Proximity to local em			derby Road Industrial Estate key		
	<u> </u>	employment site.			
Access to public tran	sport		a bus stop served by a regular		
		frequency bus (the no. 84 l			
Proximity to open spa	ace		a source of open space over 1		
		hectare at Back Lane Mead	dows natural green space.		
ENVIRONMENTAL					
Biodiversity and geo	diversity		rich grassland. Possible protected		
			I habitat surveys needed. Adjacent		
		to disused railway, important wildlife corridor; pending			
		outcome of habitat survey, would be requirement to leave 10m			
		buffer zone of natural open space which would limit			
Townscape and land	lecano	development.  The site is within the Sence and Soar Floodplain Landscape			
i ownscape and iand	iscap <del>c</del>	Character Area. The site has the following key features of the			
		landscape character area: low intensity of management,			
		woodland vegetation at the urban edge and mature hedgerow			
		boundaries.			
Heritage assets		LCC archaeology: there is a grade II listed building to the			
		south. Heritage potential is high.			
Soil resources		The site is identified as being urban / industrial land.			
Previously developed	d land	The site is greenfield.			
Flood risk			and there are no other known		
		sources of flood risk.			
Land contamination,	pollution	The site is within a SSSI impact risk zone; further investigation			
and hazards		required. There are no known sources of land contamination			
		or pollution.			
Minerals and waste			s Consultation Zone and the site is		
		not protected for a waste fa	acility.		
ECONOMIC Factors					
Available and achiev	able		ship and has no known legal issues		
		or restrictive covenants. Planning permission was refused in			
0	April 2018 for residential of				
Site access and impa	act on	_	xperiences congestion at peak		
road network		<u> </u>	access close to the M1 bridge may		
			riate visibility and junction type can		
		excluded from consideration	ndamental reason for this site to be		
			il as part of the usual Development		
		consideration in more deta	ii as pait oi tile usuai Developillelli		

Site Reference	Site Name	<del>)</del>		Parish	
WHE028	Land off I	Enderby Road		Whetstone	
	Control process might lead favourably.			to the site be	ing viewed less
Overall Assessment	t				
Identified Red Constr	aints	No			
Policy Designations	Policy Designations The s		The site is located in Green Wedge.		
Suitable	No	Conclusion		number of (density)	Timeframe for development
Available	Yes	Dovolopoblo	42 (2)	Odph)	6 10 years
Achievable	Yes	Developable 42 (30dph) 6 - 10 years			
Additional information	1	Planning application reference refused in June 2017 and dismissed on appeal in April 2018.			

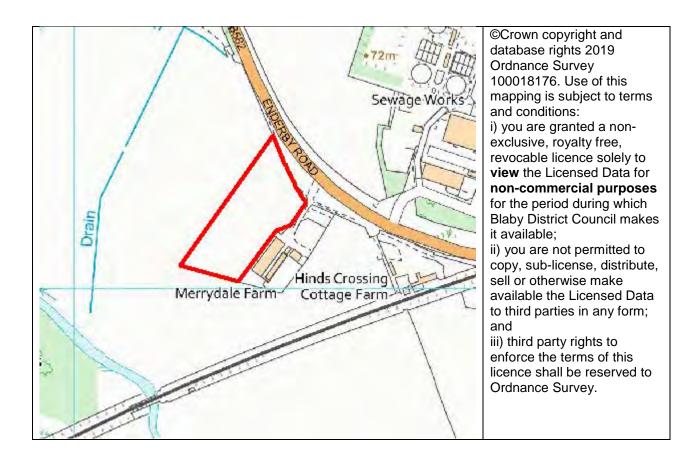


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Site Reference	Site Name	)	Parish	
WHE030	Land at M	lerrydale Farm	Whetstone	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
	•	,	Size (Floorspace)	
0.97	0.92		22 dwellings (30dph)	
Grid Ref	Current Us	se	Previously Developed Y/N/M	
E 455182	Grazing / p	pasture land.	Proposed Use	
N 298075			Residential	
SOCIAL Factors		,		
Proximity to large co	nvenience		Co-operative convenience store at	
store		Warwick Road / Cambridge		
Proximity to GP surg			Northfield Medical Centre, Blaby.	
Proximity to primary	school	Whetstone.	St Peter's C of E Primary School,	
Proximity to secondar	ry school	The site is within 1550m of	Brockington College, Enderby.	
Proximity to local em	ployment	The site is within 140m of E	Enderby Road Industrial Estate.	
Access to public tran	sport	The site is within 660m of a frequency service (no. 84 b	a bus stop served by a regular bus).	
Proximity to open spa	ace		a source of open space over 1	
ENVIRONMENTAL	Factors		<u> </u>	
Biodiversity and geo	diversity	LCC ecology: OK. Minor im	npacts on rough grassland.	
Townscape and land	scape	The site is within the Sence and Soar Floodplain Landscape Character Area. The site has the following key features of the landscape character area: mature hedgerow boundaries.		
Heritage assets		site is 325m away from Enderby Mill Bridge scheduled ancient monument. LCC archaeology: no known archaeological remains on-site, Mill shown on C18th map east of the area (MLE370). Heritage potential is medium risk.		
Soil resources		The site is grade 3 agricultural land and has a moderate likelihood of being best and most versatile.		
Previously developed	dland	The site is greenfield.		
Flood risk		Part of the site is in Flood Zone 3 and the same part of the site appears to be affected by 1 in 1,000 year extent surface water flooding.		
Land contamination, and hazards	pollution	The site is within a SSSI impact risk zone; further investigation required. There are no known sources of land contamination or pollution.		
Minerals and waste		The site is not located in a Minerals Consultation Zone and the site is not protected as a waste facility.		
<b>ECONOMIC Factors</b>				
Available and achiev	able	The site is in single ownership and there are no known legal issues or covenants.		
Site access and imparoad network	act on	speed limit. The site access controlled junction. Junction the capacity of the junction extending to serve the developmental reasons for the consideration at this stage, detail as part of the usual consideration.	However, consideration in more development control process opment control and access to the	

Site Reference	Site Name		Parish		
WHE030	Land at M	lerrydale Farm		Whetstone	
Overall Assessment					
Identified Red Constr	aints	Yes, part of the	e site is in Flo	ood Zone 3.	
Policy Designations		The site is in Green Wedge		).	
Suitable	No	Conclusion	Estimated dwellings	number of (density)	Timeframe for development
Available	Yes	Dayslandhia 22 (2)		Odph)	11 15 voore
Achievable	Yes	Developable 22 (30dph) 11 - 15 years			
Additional information		Not suitable for development as isolated from built-up area of Whetstone.			

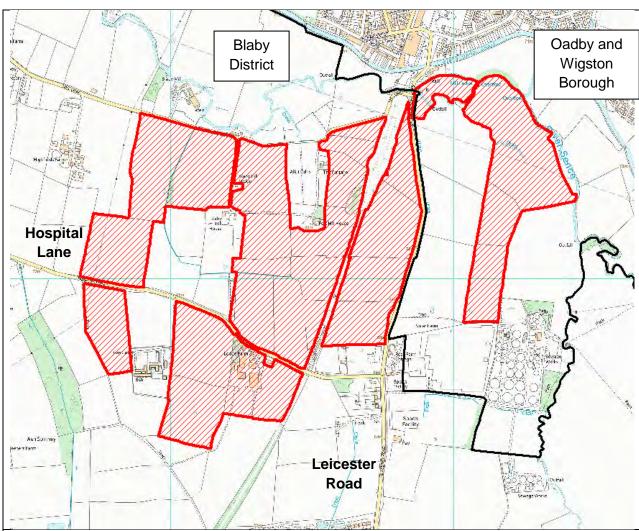


# Appendix 3 – SHELAA sites assessed for mixed-use development

Site Reference	Site Name		Parish		
BLA034	Land at H	ospital Lane	Blaby*		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
90.26ha (*73.36ha	Whole site		Whole site: 1,197 dwellings		
within Blaby	Area withi	n Blaby District: 67.91ha	(30dph)		
District. Remainder			In Blaby District: 1,018 dwellings		
in Oadby and			(30dph)		
Wigston Borough)					
Grid Ref	Current Us		Previously Developed No		
E 458508		e and associated farm	Proposed Use		
N 297068	buildings		New village including housing, employment and retail uses		
SOCIAL Factors					
Proximity to Local Coconvenience store			Aldi at Blaby Town Centre.		
Proximity to GP surg			Hazelmere Medical Centre.		
Proximity to primary	school		Thistly Meadow Community		
		` .	ial to provide new primary school		
D : '' (		due to scale of developmen			
Proximity to secondar	iry school	The site is within 3200m of Countesthorpe Leysland			
Dravimity to local am	nlovmont	Community College.  The site is within 2160m of employment opportunities at Blaby			
Proximity to local em	рюутеп	town centre.			
Access to public tran	Access to public transport		The site is within 930m of a bus stop with a regular frequency service.		
Proximity to open sp	200	The site is within 9600m of open space over 1 hectare at			
Troximity to open sp	ace	Oakfield Park / Blaby Oaks, Blaby (and potential to provide			
		new open space due to scale of development)			
ENVIRONMENTAL	Factors	Their open space and to some or development,			
Biodiversity and geodiversity		is grassland, including som more has historic designati There is potential for signif- loss of habitats cannot be a Watercourse, hedgerows, be retained and buffered - Requires a wide range of s made.	LWS and other habitats will need to 10m at least along watercourse. surveys before a decision can be		
F C A K		The northern part of the site is located in the Sence and Soar Floodplain Landscape Character Area and the rest is Blaby, Countesthorpe and Whetstone Fringe Landscape Character Area.  Key pressures include: Expansion of new housing around settlement edges increases urbanising influences in the landscape.			
Heritage assets		medium risk. South Wigstonorthern edge of the area.	eritage assets. LCC Archaeology: on COA (DLE665) borders the Possible ridge and furrow centred ropmarks immediately west of the		

Site Reference	Site Name	Э	Parish		
BLA034	Land at F	lospital Lane	Blaby*		
		south, sand pit	area; roman site to the south-east; old clay pit to immediate south, sand pit to south east, additional possible ridge and furrow in vicinity.		
Soil resources	Soil resources		The site is Grade 3 agricultural land and there is mix of a low (north) and moderate (south) likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile.		
Previously developed	land	The land is agr	icultural land and so is g	reenfield.	
Flood risk		Maps).	of the site are within Floo	·	
Land contamination, and hazards	pollution	south western potentially con known pollution		50m of a source of andfill. There is no	
Minerals and waste		consultation zo waste sites (se	The northern part of the site falls within the mineral consultation zone for sand and gravel. There are safeguarded waste sites (sewage treatment works) at Foston Road, Countesthorpe) that adjoin the site boundary.		
<b>ECONOMIC Factors</b>					
Available and achievable		Site promoted on behalf of a single landowner who intends to sell / develop the land. There are no known legal issues.  However, the site currently is a number if separate parcels not all of which adjoin which may make a less achievable comprehensive development.			
Site access and impact on road network  LCC Highways advise: this location is relatively more from Blaby's facilities and passenger transport provis which may present connectivity challenges in terms of walking, cycling and public transport. A development scale would be unlikely to provide sufficient 'onsite' for be free-standing. Access to the site is likely to be from Hospital Lane, which is an unclassified road with a 60 speed limit; Countesthorpe road which is a C class with a 40mph speed limit and/or Mill Lane which is an unclassified road. Access points to roads where mean vehicle speeds are in excess of 40mph, or roads with limit of 40mph or less which are essentially rural in no contrary to policy IN 5 of the LHDG. Hospital Lane si		ansport provision, ges in terms of development of this sient 'onsite' facilities to kely to be from road with a 60mph is a C class road with a ch is a C class road ne which is an ds where measured or roads with a speed fally rural in nature, is			
Overall Assessment		1201000101 11000	i janotion may nood to be	, improvod.	
Identified Red Consti		Yes. Part of the	e site is in Flood Zone 3.		
Policy Designations			olicy CS18 and Policies	Map)	
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available	Yes	Developable	1,018 dwellings	11 – 15 years	
Achievable	No	20.0.000000	(30dph)		
Additional information		The site promoter indicates a mixed use scheme of 1,500 – 2,000 dwellings, 10,000sqm employment floorspace and 5,000sqm retail floorspace but this seems unrealistic given the			

Site Reference	Site Name	)	Parish
BLA034	Land at Hospital Lane		Blaby*
			ered that the site is not of a suitable ry infrastructure to be a free- submitted.



#### Key:



Assessed site

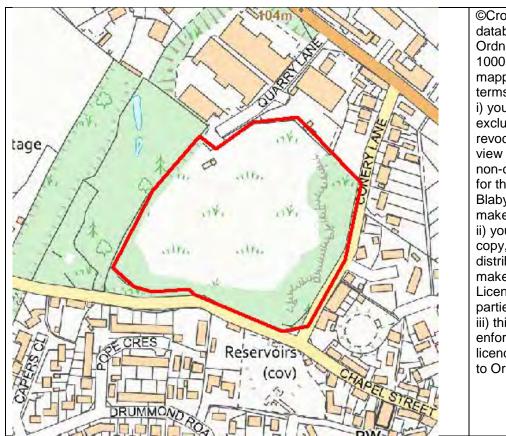
Blaby District administrative boundary

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Site Reference	Site Name		Parish	
END009	Quarry La	ine	Enderby	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
3.56	3.56		44 dwellings (30dph) and 6,942m <sup>2</sup> of employment floorspace	
Grid Ref	Current Us	se	Previously Developed No	
E 455303		n vacant land (former	Proposed Use	
N 299590	landfill site	*)	The site promoter has proposed a mixed use development on the site. The yield assumes a 50:50 split of residential to commercial development.	
SOCIAL Factors				
Proximity to Local Co convenience store			Co-op in Enderby district centre.	
Proximity to GP surg	•	The site is within 670m of E		
Proximity to primary			erby Danemill Primary School.	
Proximity to secondar Proximity to local em	ployment	Mill Hill Industrial Estate an	erby district centre and 550m of the and Warren Business Park, Enderby	
Access to public transport		Site is within 700m of a bus stop on Cross Street for a regular frequency bus service (Arriva No. 50 Leicester to Narborough). Also within 320m of a low frequency service (Arriva X55 Leicester to Hinckley)		
Proximity to open sp		Site is within 940m of the Mill Hill Recreation Ground (and 490m from Whistle Way route)		
ENVIRONMENTAL				
Biodiversity and geo	diversity	Site is considered to be scrub, woodland, species rich grassland. There are protected species known to be present in the area. Protected species and habitat surveys needed.		
Townscape and land	Iscape	The site is bounded by development to the north, east and south, but could be considered to play a role in the transition between the urban and rural environment as one travels out of Enderby to the west		
Heritage assets		There are no designated heritage assets on site. The conservation area is within 100m of the site to the south and east. LCC Archaeology indicate that as the area has been quarried – heritage potential is considered low.		
Soil resources		About 50% of the site is identified as having a moderate likelihood of the land being best and most versatile, and 50% being urban land.		
Previously developed	d land	The site is a former landfill, but could now be regarded as greenfield as per the National Planning Policy Framework.		
Flood risk The Strateg very small p		The Strategic Flood Risk A very small proportion of the water flood risk at a 30 years.	ssessment (2014) indicates that a e site may be affected by surface ar extent.	
Land contamination, pollution and hazards		The site is a former landfill site, within 500m of a gassing landfill and is within close proximity of the Mill Hill Industrial Estate and M69 which could some noise and amenity issues. Further investigation is required to understand whether any of these issues can be mitigated.		
Minerals and waste		The site is within a Mineral Consultation Zone, but given its former use as a landfill, development of this site would be		

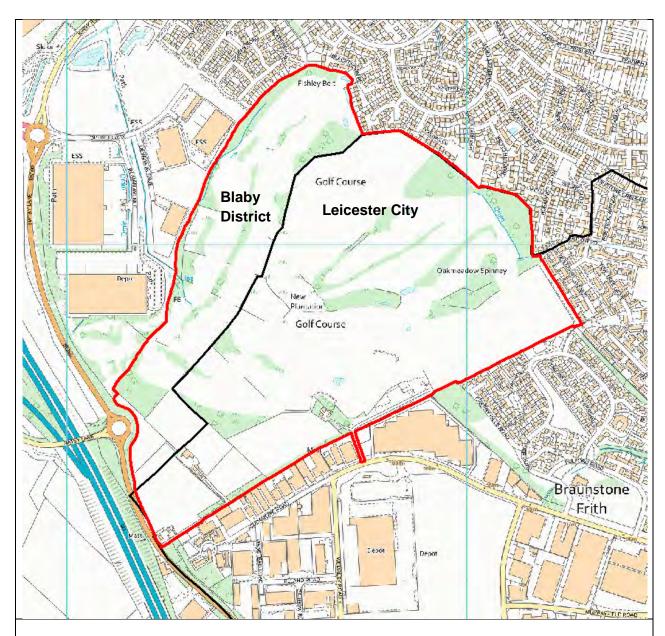
Site Reference	Site Name	9	Parish		
END009	Quarry La	<b>ane</b> Enderby			
		•	unlikely to adversely affect this resource. The site is not safeguarded for a waste facility.		
ECONOMIC Factors					
Available and achievable		The site is promoted by a single landowner but does not indicate an intention to sell / develop. There are no known legal issues, however the site promoter has indicated that the landfill site may still be gassing.			
Site access and impact on road network  The Highways Authority consider that access to the side difficult to achieve as visibility on Seine Lane / Coner restricted and would require substantial infrastructure i.e. to provide a surfaced footway. Sustainability of the would need to be addressed in more detail. If these is can be overcome, there are no apparent fundamental for this site to be excluded at this stage.			Lane / Conery Lane is infrastructure work, anability of the site stail. If these issues it fundamental reasons		
<b>Overall Assessmen</b>	t				
Identified Red Consti	aints	No			
Policy Designations		The site is within the settlement boundary.			
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
Available  Achievable	Yes No	- Developable	44 dwellings (30dph) and 6,942m² of employment	11 – 15 years	
Additional information		The site is not considered achievable as it was formerly an employment land allocation in the Local Plan 1999 and was also considered as a possible employment land allocation in the Delivery DPD. The site was found to be not commercially attractive to the market due to possible issues related to its historic use as a landfill site and that despite being allocated for almost 20 years, no development has been forthcoming.			



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Site Reference	Site Name Parish			
GLE031		Park Golf Course	Glenfield*	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or	
0.20 (1.00(0.00)	2010.00	7 ii da (i 1881ai 88)	Size (Floorspace)	
73.11ha	73.11ha		252 dwellings (40dph) and	
(of which 20.21ha	_	20.21ha is within Blaby	39,409m <sup>2</sup> employment floorspace	
is within Blaby	District)	1012 ma 10 mam. 2.00)	based on 20.21ha of land in Blaby	
District)	2.04.104)		District (assuming half of the site	
			in Blaby District is to be	
			developed for housing and half for	
			employment land)	
Grid Ref	Current Us	Se	Previously Developed No	
E 453637	Former go		Proposed Use	
N 304874	1		Mixed use of housing and	
			employment	
SOCIAL Factors			, compression and the second	
Proximity to Local Co	entre with	The site is within 1,600m o	f a Co-op at Glenfield.	
convenience store		, , , , , , , , , , , , , , , , , , , ,		
Proximity to GP surg	ery	The site is within 1,400m o	of Oakmeadow Surgery.	
Proximity to primary			of Glenfield Primary School.	
Proximity to seconda		The site is within 2,650m o	,	
Proximity to local em		The site is within 150m of 0		
Access to public tran			a bus stop with a regular frequency	
		service.		
Proximity to open sp	ace	The site is within 750m of open space over 1 hectare at Ellis		
, , , , , , ,		Park.		
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		LCC ecology: needs further surveys before making a decision. Designated as LWS for GCNs and other habitats. Due to presence of GCNs, mainly in ponds along edges of site, only a small amount of development would be possible in Blaby (site crosses over in to Leicester City). It would need to be carefully designed to retain connecting GCN corridors, etc.		
Townsoons and long	lacana			
Townscape and landscape		The Landscape Character Type is urban fringe. The site falls within the Rothley Brook Fringe Landscape Character Area and is characteristic of urban fringes located on higher ground.		
Heritage assets		The site has no designated assets in the vicinity. LCC		
		Archaeology: Kirby Fields Conservation Area lies 330m to the		
		south. All within Leicester Forest East Park. Mancetter Rd		
		(MLE3019) crosses the southern portion of the site, 'Via		
		Devana' roman road (MLE4345) crosses the north. Bronze		
			end of area. Fishponds (MLE122)	
		also at northern end. Some evidence of prehistoric remains		
		off-site (MLE132 and 187). LIDAR shows ridge and furrow.		
0 "		Heritage potential is medium risk.		
Soil resources		The site is Grade 3 with a moderate likelihood of being best		
		and most versatile agricultural land. No detailed evidence has		
			es whether any of the land is grade	
Droviously develor	3a - Best and Mos			
Previously developed	u iariū	The site consists of a form		
Flood risk		The land is flood zone 1. There may be some potential for		
Land contamination	nollution	surface water flooding.	a within the administrative area of	
Land contamination,	poliution	The part of the site that lies	s within the administrative area of	

Site Reference	Site Name	)	Parish		
GLE031	Western	Park Golf Cours	Glenfield*		
and hazards		Blaby District h	nas no known contaminat	contamination issues.	
Minerals and waste			The site is not located in a mineral consultation zone or		
		affected by a p	rotected waste facility.		
ECONOMIC Factors		1			
Available and achieva			ilable and achievable.		
Site access and impa	ict on		: the A46 around the wes		
road network			the M1 between Junction		
			nificant congestion, accid	•	
			oblems, and this would ne		
			any transport assessment amental reasons for this s		
			ition at this stage. Howev		
			part of the usual develop		
			sfying development contro		
			es contained within the Li		
Overall Assessmen	t	, , , ,			
Identified Red Constr	aints	None identified			
Policy Designations		The site is ider	The site is identified as being located in Green Wedge in the		
		Blaby District Local Plan and the Leicester City Local Plan.			
Suitable	No	Conclusion	Estimated number of	Timeframe for	
Canabio	110	Correlation	dwellings (density)	development	
			252 dwellings (40dph)		
			and 39,409m <sup>2</sup>		
Available	Yes		employment		
			floorspace based on 20.21ha of land in		
		Developable	Blaby District	11 - 15 years	
		Developable	(assuming half of the	11 - 15 years	
			site in Blaby District is		
Achievable	Yes		to be developed for		
			housing and half for		
			employment land)		
Additional information	າ		ses into the administrative		
		Leicester City Council. Site promoter estimates approximately			
			750 dwellings, 108,511sqm of class B1, B2 and B8		
		employment floorspace and 4,498sqm of classes A1 to A5			
		retail floorspace across the whole site. Subject to overcoming			
		the identified constraints and delivering the necessary			
		identified infrastructure, the site meets the criteria of being			
		available and achievable.			



#### Key:

Assessed site

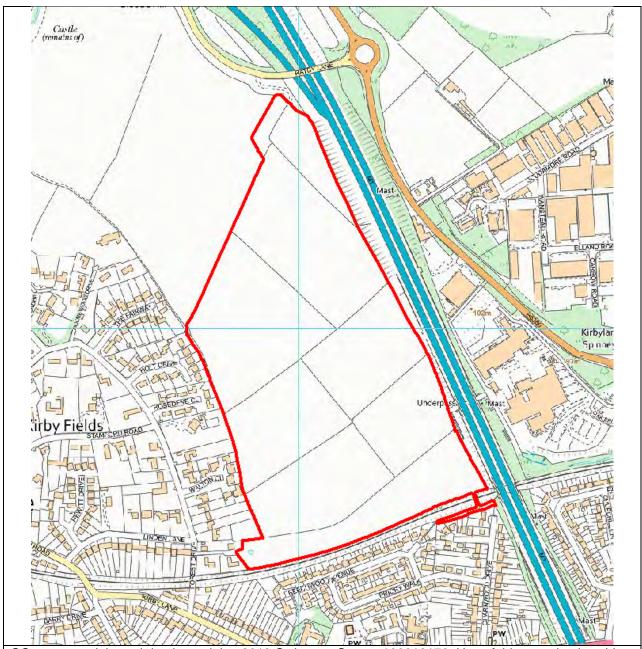
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Site Reference	Site Name		Parish	
KMU026		lood's Hill (south)	Kirby Muxloe	
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
29.22	29.22		365 dwellings (40dph) and approx. 56,979sqm employment floorspace (mix of B class uses) (assuming 50:50 split of housing to employment land)	
Grid Ref	Current Us	se	Previously Developed No	
E 453030	Agricultura	al	Proposed Use	
N 303933			1 <sup>st</sup> choice: mixed use housing and employment development 2 <sup>nd</sup> choice: either 100% housing or employment	
SOCIAL Factors				
Proximity to large co store  Proximity to GP surg		1310m away from the site. store is 2820m away (Co-o	enience store on Main Street some The nearest large convenience p at Ratby). Warren Lane Surgery, Leicester	
, ,	, ,	Forest East.	3 7,	
Proximity to primary			Kirby Muxloe Primary School.	
Proximity to seconda		The site is within 3720m from Winstanley School.		
Proximity to local em	<u> </u>	The site is 970m from Optimus Point employment site at Glenfield.		
Access to public trar	nsport	The centre of the site is some 820m to the nearest bus stop on Kirby Lane (no. 153 bus).		
Proximity to open sp	ace	The centre of the site is some 1180m to the nearest large area of Open Space at Kirby Muxloe Recreation ground.		
ENVIRONMENTAL				
Biodiversity and geodiversity		LCC Ecology: arable fields with species-rich hedgerow. Semi- improved neutral / wet grassland LWS in the south of the site. Mature trees with potential for protected species to the western boundary.		
Townscape and landscape		The site is within the Rothley Brook Fringe landscape character area. The site has the following key characteristics of the character area: agricultural land with mature hedgerow boundaries.		
Heritage assets		scheduled monument and lies alongside the Kirby Fie western boundary. The site Muxloe Castle. Much of the plateau area) is identified a Park (MLE207). The south railway lies within the exter (MLE22664). The HER also Age flint (MLE21701) was and a geophysical survey if features east of Holt Drive significant below-ground ar	south of Kirby Muxloe Castle, a Grade I listed building, and it also lds Conservation Area on its forms part of the setting of Kirby e southern section of this site (the as falling within the Kirby Muxloe ern section of this site alongside the asive Medieval Leicester Forest o indicates that a Neolithic/Bronze found to the east of Kirby Fields in 2014 recorded sub-circular (MLE22151). Potential for highly ichaeological features. Is likely to significantly modify the	

Soil resources		Natural England Agricultural land Classification maps indicate that the land is grade 3 with a moderate likelihood of being best and most versatile.			
Previously developed	land	The site is in a	gricultural use.		
Flood risk			in Flood Zone 1 (SFRA A	ddendum, 2017) and	
			s that are affected by 1 in		
		surface water f	looding events to the sou	th of the site.	
Land contamination, p	ollution		known contamination is:		
and hazards					
Minerals and waste		The site is not protected for w	in a Mineral Consultation aste facility	Zone and is not a site	
<b>ECONOMIC Factors</b>		11			
Available and achieval	ole	The site is in si issues.	ngle ownership and there	e are no known legal	
Site access and impac	t on	LCC Highways	indicate that the site is n	ot well located in	
road network			relation to existing services in the village. Substantial		
		infrastructure works required to provide a surfaced footway to			
		/ from Kirby Muxloe. Access proposed from Ratby Lane which			
		experiences congestion in peak periods.			
Overall Assessment		1 1 1 10			
Identified Red Constra	ints	None identified.			
Policy Designations		The site is in G	The site is in Green Wedge (policy CS16).		
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development	
			365 dwellings (40dph)		
Available	Yes		and approx.		
			56,979sqm		
		Developable	employment	11 – 15 years	
			floorspace (mix of B	1. 10 ,000	
Achievable	Yes		class uses) (assuming		
			50:50 split of housing		
Additional information		The eite is ass	to employment land)		
Additional information	Additional information		The site is considered to be not suitable for development		
		because of the significant heritage constraints. Subject to overcoming the identified constraints and delivering the			
		necessary infrastructure, the site meets the criteria of being			
		available and achievable.			
		1 available and c			

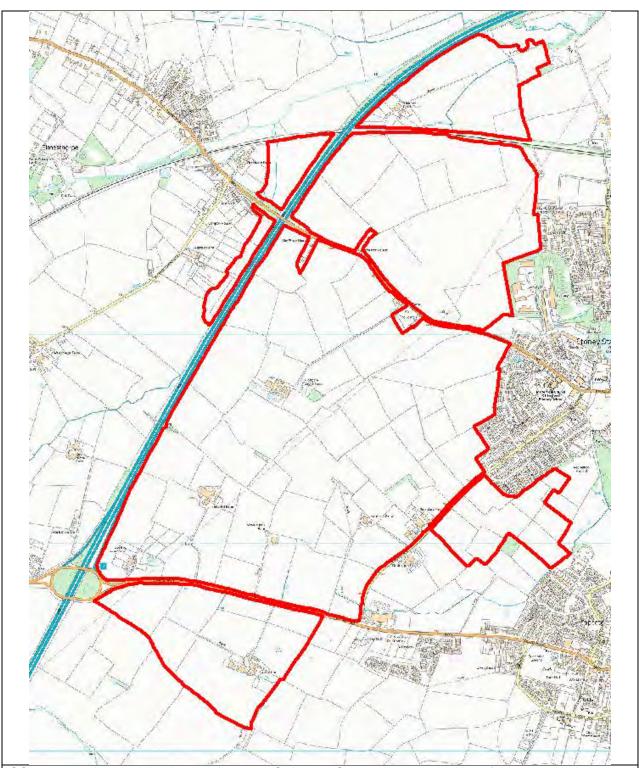


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Site Reference	Site Name		Parish	
STO026	Land west of Stoney Stanton		Stoney Stanton*	
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)	
391.52	391.52		5,000 dwellings (based on site promoter's information)	
Grid Ref	Current U	se	Previously Developed No	
E 447595	Agricultura	al land	Proposed Use	
N 294571			Mixed use	
SOCIAL Factors				
Proximity to large co	nvenience	The site is within 1400m of	the Co-op at Stoney Stanton but	
store		the scale of the proposed s provide a new convenience	site means there is potential to e store(s).	
Proximity to GP surg	ery		the Old School Surgery but the means there is potential to provide	
Proximity to primary	school		Manorfield C of E Primary School ed site means there is potential to lateral facilities.	
Proximity to secondar	ry school		Heath Land Academy, Earl Shilton ed site means there is potential to nool facilities.	
Proximity to local em		The site is within 940m of Foxbank Industrial Estate but the scale of the proposed site means there is potential to provide new employment opportunities.		
Access to public transport		The site is within 1740m of a bus stop for a low frequency service (2 hourly) (X55 Leicester to Hinckley) but the scale of the proposed site means there is potential to provide new public transport services to the site.		
Proximity to open sp	ace	The site is within 1570m of War Memorial Playing Fields, Stoney Stanton but the scale of the proposed site means there is potential to provide new open space.		
ENVIRONMENTAL	Factors	,		
Biodiversity and geodiversity		LCC Ecology advise that the site is OK with mitigation. A lot is arable, with some grassland; it is not known if any of this is species-rich, but this is not a particularly species-rich or diverse area of countryside. Development masterplans should be able to retain pockets of spp-rich grassland and habitat features such as hedges, ponds and mature trees. There are numerous ponds, and if these have GCNs (which are present around Sapcote in the south) this could affect layout; ponds would need to retain habitat connectivity.		
Townscape and landscape		The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.		
Heritage assets		nearby. LCC Archaeology a west of area; Sapcote Cast archaeological remains on-	nated heritage assets on site or advise: listed building (DLE1903) tle and Moat to south-east. Known-site: C19th railway line west across the development area,	

Site Reference	Site Name	Parish		
STO026	Land west	s of Stoney Stanton Stoney Stanton*		
		site of post-medieval windmill (MLE286), possible Roman inhumation cemetery (MLE284) at Sapcote gravel pit, oval pond feature (MLE20175) at southern end. Several known archaeological remains in the vicinity of the site. Heritage potential is medium risk.		
Soil resources		The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.		
Previously developed	lland	The site is agricultural land and so greenfield.		
Flood risk		The northern boundary of the site is affected by Flood Zones 2 and 3 (EA Maps)		
Land contamination, and hazards	Land contamination, pollution and hazards  Electricity powerlines and pylons cross through the site south west to north east corner of the site. The M69 ru along the western boundary of the site and so potential quality and noise issues. The most north east part of the isaffected by the Hazard Consultation Zone for Calor of There are no known land contamination or landfill issue.			
Minerals and waste		The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.		
<b>ECONOMIC Factors</b>				
Available and achievable		The site is promoted through the Call for Sites by a number of promoters for a number of landowners who propose a garden village of about 5000 dwellings and supporting uses and infrastructure.		
Site access and imparoad network	act on	Infrastructure.  LCC Highways advise that: Any proposals to upgrade M69 Junction 2 and add south facing slip roads is likely to have a strategic impact on the routeing of traffic in the south west area of the County. Consideration of this site will need to take account of any emerging proposals for the "A46 Expressway" (as described in the SGP) and associated infrastructure given the proximity of possible routes for this. Highways England and Network Rail would need to be involved. Hinckley Road and Station Road are class B roads with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Hinckley Road and Station Road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.		

Overall Assessment				
Identified Red Constra	Identified Red Constraints			
Policy Designations		Countryside (P	olicy CS18 and Policies I	Map)
Suitable	No	Conclusion	Estimated number of dwellings (density)	Timeframe for development
Available	Yes		5,000 (based on site	
Achievable	Yes	Developable promoter's information)		11 – 15 years
Additional information		and Potters Ma the various site this location. E promoter's info social facilities overcoming the	es into the parishes of El arston. This site represents submitted in relation to stimated 5,000 dwellings rmation, along with ancill associated with a Gardel elidentified constraints an astructure, the site meets achievable.	ts the largest extent of a garden village in based on site ary community and n Village. Subject to d delivering the

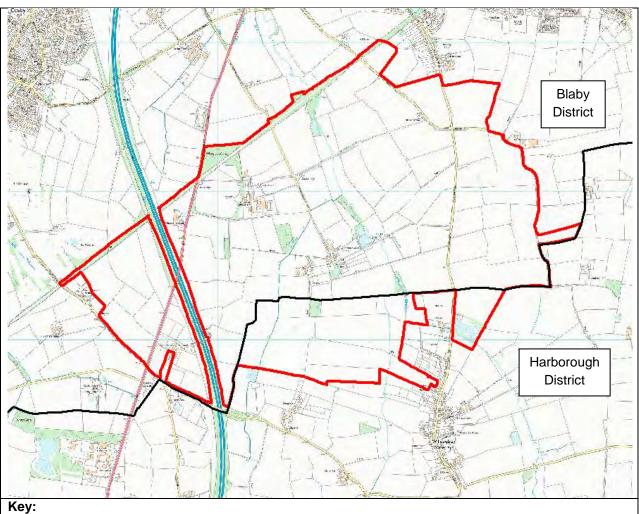


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Site Reference	Site Name		Parish	
WHE027		e Pastures	Whetstone*	
Size (Hectares)	Developat	ele Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
448.84ha (379.77ha within Blaby District. 69.06ha is within Harborough District)	Whole site: 344.10ha (parts of the site are in the hazard consultation zone of a high pressure gas pipeline and parts of the site are in Flood Zone 3). Area within Blaby District: 275.04ha		3,500 dwellings, a employment floor services, and ass	approx. 372,000m <sup>2</sup> of space, motorway ociated facilities and infrastructure (based
Grid Ref	Current Us	se	Previously Developed	Mixed, mostly greenfield
E 456701	Agriculture	)	Proposed Use	
N 293578	1		Mixed use	
SOCIAL Factors	-			
Proximity to large co store Proximity to GP surg		A site of this size would open space and social indicates that approximates	I infrastructure. The	e site promoter
Proximity to or surg		floorspace will be prov		. ,
Proximity to primary  Proximity to secondary		that run through the si		
Proximity to local em		Cosby, Countesthorpe		
Access to public tran		services.		
Proximity to open sp	•			
<b>ENVIRONMENTAL</b>				
Biodiversity and geodiversity		LCC ecology: OK with mitigation. A lot is arable, but there is also a significant amount of grassland that may be speciesrich. It should be possible to retain any grassland of value within a masterplan, plus habitat features such as hedges, trees, ponds, etc. A 10m buffer along brooks and watercourse, and railway, is needed, of natural vegetation. 5m buffer along other retained hedges. There are numerous ponds, and if GCNs are present in any, ponds would need to be retained with connecting habitats, which could constrain the layout; GCNs are present in south east.		
Townscape and landscape		The site is in the Blaby, Countesthorpe and Whetstone Fringe Landscape Character Area and the key characteristics of the character area relevant to this site are: the southern part of the character area is more rural and characterised by farmland, several small and meandering stream corridors that influence the topography and small-to-medium scale fields bounded by well-maintained tall hedgerows.		
Heritage assets		The site contains the which is grade II listed abuts the Willoughby Countesthorpe consersite's northern bounda 1km away from the sit archaeology: Roman I through the area, Cos Lodge Farm (MLE198 (MLE23477), Whetsto Age site (MLE19061), ring ditch (MLE374), V	I. Part of the site in Waterleys conservary conservary. Cosby conservary. Cosby conservary. Cosby conservary. Cosby conservary. Cosby conservary. MLE1902) ruby Hill Farm (MLE202), Whetstone Gone Gorse East Farmedieval track (MI	Harborough District ation area.  1km away from the ation area is over ary. LCC uns north-south 23478), Whetstone arse West Farm (MLE23476), Iron LE2239), possible

Site Reference	Site Name		Parish	
WHE027	Whetstone F	Pastures	Whetstone*	
Soil resources		on-site. Possible undated mound earthwork (MLE45), rectangular cropmark (MLE2646) to south east, possible Roman site (MLE2247) also to east, all off-site. Some indications of prehistoric, Roman and medieval archaeology and a number of post-medieval farmsteads in the area. Heritage potential is medium risk.  The site is grade 3 agricultural land and has a moderate		
Previously developed	lil	kelihood of being bes		
Flood risk	Т		d Zone 3 in parts of the site (source: EA by surface water flooding.	
Land contamination, and hazards	р 2 р	ollution. A high press one runs through par ollution – the site is d	ources of land contamination or ure gas pipeline and its consultation t of the site to the north. Noise and air lissected by the M1 motorway.	
Minerals and waste	n	he site is not in a Mir ot protected for a wa	nerals Consultation Zone and the site is ste facility.	
ECONOMIC Factors				
Available and achieve	a	The site is in multiple ownership and there is an intention from all landowners to sell or develop the site. Part of the site is currently occupied by a farm and time would need to be allowed for the relocation of the occupants.		
Site access and imparoad network	who trace the following principle of the followi	vill be required. Sever ighways: It is likely to ransportation implicate ansportation implicated in the strategic is site will need to take the "A46 Expresswors the "A46 Express	rail public footpaths cross the site. LCC have extensive highways and ions, necessitating improvements to a Road Network (M1). Consideration of ke account of any emerging proposals ay" (as described in the SGP) and are given the proximity of possible routes pland would need to be involved. The he LHDG, sets out a framework for and safety when development is I A roads and will need to be considered Highways England would also need to roposal. There are no apparent for this site to be excluded from tage. However, consideration in more ual development control process evelopment control and access to the ained within the LHDG.	
Overall Assessmen Identified Red Constr	raints Y	as pipeline runs para	sses part of the site and a high pressure llel to the site's north-western boundary	
Policy Designations	T H V	larborough Local Pla Vaterleys is identified	in part of the site.  ide in both the Blaby Local Plan and the  n. The fishing lake north of Willoughby  as a source of open space, sport and  brough Local Plan 2019 (policy GI2).	

Suitable	No	Conclusion	Estimated number of dwellings and floorspace (density)	Timeframe for development
Available	Yes		3,500 dwellings, 372,000m²	
Achievable	Yes	Developable	employment floorspace (based on site promoter's information)	11 – 15 years
Additional information		* The majority of the site is in Whetstone parish and crosses into Cosby and Countesthorpe parishes. 69ha of the site crosses into Harborough District. Subject to overcoming the identified constraints and delivering the necessary infrastructure, the site meets the criteria of being available and achievable.		



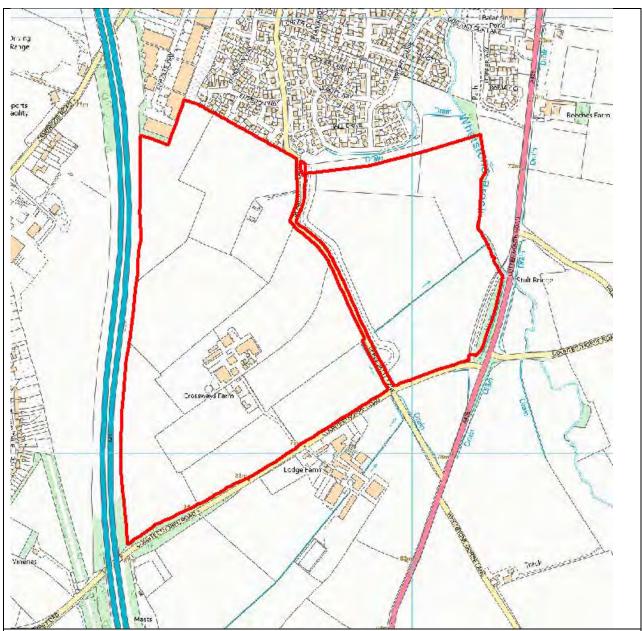
Assessed site

Blaby District administrative boundary

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Site Reference	Site Name		Parish	
WHE031		th of Whetstone	Whetstone	
Size (Hectares)	Developab	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
54.92	53.17		770 dwellings (average of site promoter's estimate), 15,600m² of employment floorspace, 1 primary school and community facilities (based on site promoter's information).	
Grid Ref	Current Us	Se	Previously Developed No	
E 455685		al land, farm and	Proposed Use	
N 295331	associated		Mixed use	
SOCIAL Factors				
Proximity to large co store		Dog and Gun Lane, Whets	the Co-operative food store on tone.  Hazelmere Medical Centre, Blaby.	
Proximity to GP surg Proximity to primary	•	The site is within 960m of I Whetstone.	Badgerbrook Primary School,	
Proximity to seconda		The site is within 1710m of Community College.	, ,	
Proximity to local em		The site is within 1140m of the Whittle Industrial Estate, Whetstone.		
Access to public tran	sport	The site is within 1110m of a bus stop served by a regular frequency service (no. 84 bus).		
Proximity to open sp	ace	The site is within 740m of a source of open space over 1 hectare at Shelduck Close, Whetstone.		
ENVIRONMENTAL	Factors			
Biodiversity and geodiversity		LCC Ecology comments: OK with mitigation. Protected species and Phase 1 habitat surveys needed. Whetstone Brook is Local Wildlife Site and requires buffer of c.10m natural vegetation. Layout will depend on result of surveys but is likely to be acceptable with mitigation.		
Townscape and landscape		The site is within the Blaby, Countesthorpe and Whetstone Fringe Landscape Character Area and has the following characteristics of the landscape character area: farm land with well maintained, tall hedgerows.		
Heritage assets		There are no designated heritage assets on or adjacent to the site. LCC heritage / archaeology comments: high heritage potential. A Roman coin has been found within this site, and the Roman Road linking Leicester and Tripontium (south of Lutterworth) forms part of the eastern boundary. Part of the former Turnpike Road lies within the site and there is high potential for the preservation of Paleo-environmental remains in the area around Whetstone Brook. Archaeological features are recorded to the immediate west and Prehistoric, Iron Age, Roman and Medieval finds and features are recorded in the vicinity.		
Soil resources			ural land and has a moderate	
Previously developed	d land	The majority of the site is g		
Previously developed land Flood risk			art of the site to the east and the	

Land contamination, pollution and hazards		The north-west part of the site is within 250m of a source of unstable or contaminated land. Further investigation is required. Noise and air pollution – the western boundary of the site runs parallel to the M1 motorway.				
Minerals and waste		The site is not located in a Minerals Consultation Zone and the site is not protected as a waste facility.				
<b>ECONOMIC Factors</b>						
Available and achievable		The site is currently occupied by a farm and time would need to be allowed for the relocation of the occupants. The site is in single ownership and is under option to a house-builder. There are no other known constraints to development.				
Site access and impact on road network		The A426 passes to the east of the site, it is an A classified road and subject to the national speed limit of 60mph. As such, the LHA would not support an access onto this road as it would be contrary to the Leicestershire Highways Design Guide. Access may be possible from Countesthorpe Road, a C classified road subject to the national speed limit if it can be designed in accordance with the Leicestershire Highways Design Guide. Springwell Lane is adopted, unclassified, subject to a 60mph speed limit and very narrow to the south of the existing 30mph speed limit. In its present state, the LHA would not consider that a suitable and safe access could be achieved. However, if significant alterations, improvements and possible realignment could be agreed access may be possible from Springwell Lane. The site is some distance from local facilities and public transport which, dependent upon the size of the development (and potential for new local facilities), may affect its suitability in terms of promoting sustainable methods of travel. No more than 150 dwellings should be				
Overall Assessment		accessed from a single point.				
Identified Red Constra	Identified Red Constraints		Yes, part of the site is in Flood Zone 3.			
Policy Designations		The site is in Countryside.				
Suitable	No	Conclusion	Estimated number of dwellings / floorspace	Timeframe for development		
Available	Yes	Developable	770 dwellings, 15,600m² employment	11 – 15 years		
Achievable	Yes	-	floorspace			
Additional information		Part of the site overlaps with WHE026. The site promoter estimates 660 to 880 dwellings, 4 hectares of employment floorspace, a primary school and community facilities. Subject to overcoming the identified constraints and delivering the necessary identified infrastructure, the site meets the criteria of being available and achievable.				



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## Appendix 4 – SHELAA sites assessed for economic development

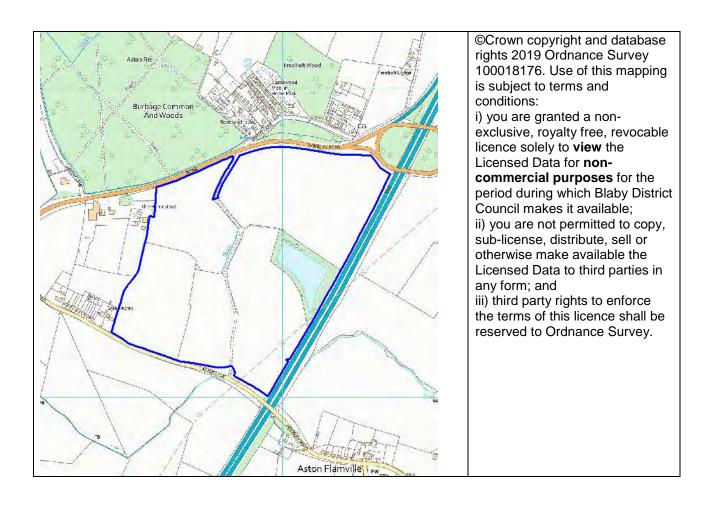
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#### **Parish: Aston Flamville**

Site Reference	Site Name	Parish				
AST001	Land west of Junction 2, M69	Aston Flamville				
Size (Hectares)	Developable Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)				
44.41 ha	44.41 ha	Site promoter estimates approx. 100,000m² of employment floorspace and a motorway services area and hotel.				
Grid Ref	Current Use	Previously Developed No				
E 445871	Agriculture and fishing pond.	Proposed Use				
N 293411		Employment				
SOCIAL Factors						
Access to public	The site is within 910m of a bus s	The site is within 910m of a bus stop served by an irregular bus				
transport	service (the X55 bus that runs bet	service (the X55 bus that runs between Leicester and Hinckley).				
<b>ENVIRONMENTAL</b>	actors					
Biodiversity and geodiversity	retention of hedges, wetland, spe- habitats, ponds and any veteran t protected. Retained hedges and p	ly arable, so OK with mitigation and cies-rich grassland verges and edge rees. LWS must be retained and bonds need buffer zones at least 5m on results of badger / bat and GCN				
Townscape and landscape	The site is within the Aston Flamville Wooded Farmland Character Area. The site has irregular field patterns and is visible from the M69 and Aston Lane. Heavily vegetated northern site boundary and wooded area around the fishing pond.					
Heritage assets	The site is north-west of the Aston Flamville conservation area (the centre of the proposed site is approximately 550m from the edge of the conservation area). LCC archaeology: ring ditch cropmark society of Aston Firs (MLE4) on-site; Iron Age or Roman quern-stone from Church Farm (MLE6552) off-site. Heritage potential is mediunisk.					
Soil resources  The site is grade 3 agricultural land and has a modera being best and most versatile land.						
Previously developed land	The site is greenfield.	The site is greenfield.				
Flood risk		There is a fishing pond in the eastern part of the site. The site is in Flood Zone 1 and there are areas of 1 in 1,000 year extent surface water flooding across the site.				
Land contamination, pollution and hazards	hazards corner; however this should not affect the developable area of the site. There are no other known sources of land contamination or pollution.					
Minerals and waste The site is not within a Minerals Consultation Zone and protected for a waste facility.		onsultation Zone and is not				
ECONOMIC Factors						
Available and achievable	known legal covenants or ransom	The land is subject to a promotional agreement and there are no known legal covenants or ransom strips.				
Site access and impa on road network						

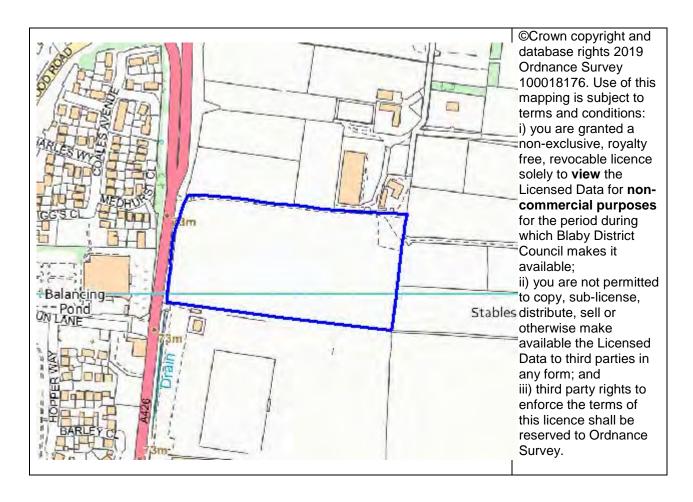
Site Reference		ite Name		Parish		
AST001	La	and west of Junctic	on 2, M69	Aston Flamville		
		the "A46 Expressway" (as described in the SGP) and associated infrastructure given the proximity of possible routes for this. The communities of Sapcote and Stoney Stanton have concerns about traffic flows in this area. Highways England would need to be involved / consulted on this proposal. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.				
Overall Assess	ment					
Identified Red Constraints		No				
Policy Designation	ons	The site is within an area designated as Countryside.				
Suitable	No	Conclusion	Estimated qu floorspa	•	Timeframe for development	
Available	Yes	Developable	100,000m² em floorspace, one	. ,	11 – 15 years	
Achievable	Yes	Developable	services area a	, ,	youro	
Additional inform	ation					



## Parish: Blaby

Site Reference	Site Name	te Name		Parish		
BLA002	Land off Lutterworth Road		ad	Blaby		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)			
3.43 ha	3.43 ha			Site promoter estimates 13,200sqm of use class B employment floorspace		
Grid Ref	Current U	se		Previously Developed No		No
E 456437	Agriculture	9		Proposed Use		
N 296037				Employment		
SOCIAL Factors						
Access to public tran	sport	The site is within 400m of a bus stop served by a regular frequency bus service (the no. 84 bus).				
<b>ENVIRONMENTAL I</b>	Factors					
Biodiversity and geod	diversity	LCC Ecology: OK with mitigation. Possible protected species; protected species surveys needed. Retain boundary hedges with 5m buffer; hedge / buffer strip to be managed as continuous corridor of natural vegetation.				
Townscape and landscape		The site is in the Blaby, Countesthorpe and Whetstone Fringe landscape character area which has strong urban fringe characteristics and small-to-medium sized fields with well-maintained tall hedgerows.				
Heritage assets		There are no designated heritage assets on or adjacent to the site. LCC archaeology: heritage – uncertain. Further information required prior to determination to ascertain potential presence of significant archaeological remains.				
Soil resources		The site is Grade 3 agricultural land and has a moderate likelihood of being best and most versatile.				
Previously developed	land	The site is greenfield.				
Flood risk		The site is in Flood Zone 1 and is affected by 1 in 1,000 year extent surface water flooding (source: SFRA 2014).				
Land contamination, and hazards	pollution	There are no known sources of land contamination or pollution.				
Minerals and waste		The site is not located in a Minerals Consultation Zone and the site is not protected for a waste facility.				
ECONOMIC Factors						
Available and achievable		The site is in single ownership and there is an intention to sell or develop the site for development. There are no known legal issues or covenants.				
Site access and impact on road network		LCC Highways: access would be off a 50mph stretch of a Class I road, which would be contrary to the Leicestershire Highways Design Guidance. This site is therefore unlikely to be acceptable to the Highways Authority.				
Overall Assessmen	t					
Identified Red Constraints		No				
Policy Designations		The site is located in Green Wedge.				
Suitable		Conclusion	Estimated floors		Timefra develo	
Available Yes Achievable Yes		Developable	13,20		11 – 15	
Additional information		LCC highways indicate that the creation of a site access on to				

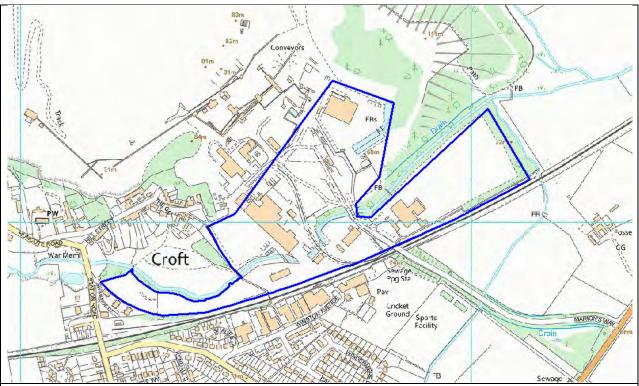
Site Reference	Site Name		Parish
BLA002	Land off Lutterworth Road		Blaby
	a 50mph road would be cor		ntrary to the Leicestershire
	Highways Design Guidance and therefore be unlikely t		e and therefore be unlikely to be
		acceptable to the Highways	s Authority.



Parish: Croft

Site Reference	Site Name		Parish		
CRO002	Croft Quarry		Croft		
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or Size (Floorspace)		
20.4 ha	11.51 ha (excluding Flood Zone 3 and areas proposed to be retained)		44,889m² employment floorspace (mix of B uses)		
Grid Ref	Current Us		Previously Developed Yes		
E 451702		olock plant and ready-mix	Proposed Use		
N 295972	concrete p		Employment		
SOCIAL Factors	001101010 p		Linploymont		
Access to public tran		The site is within 650m of a bus stop served by an hourly bus service (no. X84 bus).			
ENVIRONMENTAL	Factors				
Biodiversity and geodiversity		A designated Site of Special Scientific Interest (SSSI), Croft quarry, lies north of this site. Consideration would need to be given to the impact of any development on this. The site is in a sensitive location in terms of potential for protected species and habitats. A habitat survey is required. Possible speciesrich grassland adjacent to the quarry.			
Townscape and land	Iscape	The site is within the Croft Hill landscape character area. Parts of the site can be seen from the B4114 to the south-east and the Birmingham-Leicester railway line runs adjacent to the site so redevelopment could have an impact on landscape.			
Heritage assets		The western boundary of the site adjoins the Croft conservation area.			
Soil resources		The majority of the site is previously developed land and there is limited potential for impact on BMV.			
Previously developed	d land	The majority of the site is previously developed land.			
Flood risk		Approximately 2.38ha of the site is located in Flood Zone 3 (source: Environment Agency maps). Further investigation required to establish the area of the site affected by Flood Zone 3b.			
Land contamination, pollution and hazards		The site promoter has indicated that the site will be available for employment development once work at the quarry has ceased. Therefore, any noise or air pollution risks associated with operations at the quarry will not be present when the site is redeveloped. However, there may be residual pollution or land contamination associated with the neighbouring site's use and the promoted site's former use which may require further investigation.			
Minerals and waste		The site is within a Minerals Consultation Zone for igneous rock. The site is not protected for a waste facility.			
ECONOMIC Factors					
Available and achievable		The site is not currently available. The site owner indicates that they will retain the existing concrete block plant and ready-mix plant and redevelop any remaining industrial hardstanding for mixed development (approx. 6.4ha of the site will be retained). The site promoter indicates that the site will be available in over ten year's time subject to the adjoining quarry gaining planning permission to extend the extraction area and then to restore the quarry void.			

Site access and impacroad network	ct on	The site promoter indicates that access would be obtained from the existing Marion's Way which HGVs use to access the quarry from the B4114. Public footpath V58 crosses through part of the site to the west.			
<b>Overall Assessment</b>					
Identified Red Constra	aints	Yes, Flood Zor	ne 3b affects part of the s	ite.	
Policy Designations	The site is within an area designated as Countryside.			Countryside.	
Suitable	No	Conclusion	Estimated quantity of floorspace	Timeframe for development	
Available	No	Davelanable	44,889m² employment	44 45 veers	
Achievable	Yes	Developable	floorspace (mix of B uses)	11 – 15 years	
Additional information  The site owner indicates that they will retain the exconcrete block plant and ready-mix plant and rederender remaining industrial hardstanding for mixed develo (approx. 6.4ha of the site will be retained).		t and redevelop any xed development			



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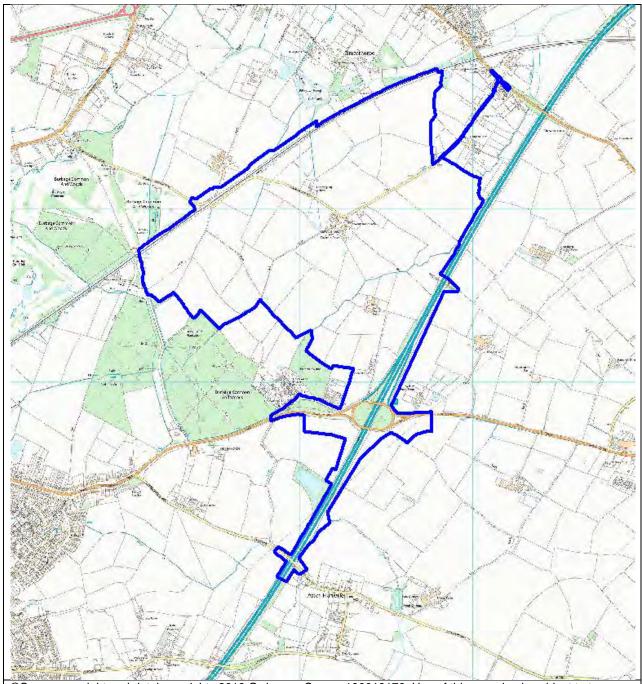
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## Parish: Elmesthorpe

Site Reference	Site Name		Parish				
ELM001		th of J2 of the M69	Elmesthorpe (and Sapcote and				
			Aston Flamville)				
Size (Hectares)	Developable Area (Hectares)		Size (Dwellings) and density or				
			Size (Floorspace)				
224 ha	222.67 ha		Site promoter estimates				
			639,400sqm of use class B				
			employment floorspace				
Grid Ref	Current U		Previously Developed No				
E 446308	Agriculture	e	Proposed Use				
N 294827			Employment				
SOCIAL Factors	<u> </u>						
Access to public trar	nsport		bus stop served by a regular				
	_	frequency bus service (the	no. 84 bus).				
ENVIRONMENTAL		1.00 = 1	2 1 10 10 5				
Biodiversity and geo	diversity		Burbage Wood and Aston Firs				
			urvey, protected species / habitats				
			urveys required before making a				
Townscape and land	lecano	recommendation.	n the Aston Flamville Wooded				
i Townscape and land	iscap <del>e</del>						
			Farmland landscape character area and a small part of the site is in the Elmesthorpe Floodplain landscape character				
		area. The site consists of rolling farmland within a rural					
		landscape and irregular field patterns with hedgerow					
		boundaries.					
Heritage assets			numents, 98 listed buildings (8				
		grade 1 and 2*) and 9 conservation areas within 5km of the					
		proposed development. LCC archaeology: heritage –					
		uncertain. Further information required prior to determination					
		to ascertain potential presence of significant archaeological					
		remains.					
Soil resources		The site is Grade 3 agricultural land and has a moderate					
		likelihood of being best and most versatile.					
Previously develope	d land	The site is greenfield.					
Flood risk		A small part of the site in the north-east corner is in Flood					
			e site is in Flood Zone 1 and parts of				
			1 30, 1 in 100 and 1 in 1,000 year				
1 1	11 - 41	extent surface water floodi					
Land contamination,	pollution		es of land contamination or				
and hazards		1 .	rhead power line crosses part of the				
		site to the south (where the south-bound entry slip road is					
		proposed). Development at the site may impact on air quality					
		and noise pollution. Consideration needs to be given to					
		potential impact on neighbouring uses – caravan sites at Aston Firs.					
Minerals and waste			Minerals Consultation Zone and				
		the site is not protected for					
ECONOMIC Factors	<u> </u>	The site is not protected for	a waste racinty.				
Available and achiev		The site is in multiple owner	ership and the site promoter states				
, tvaliable and acidev	abio		ol over most of the land interests.				
		There are no known legal issues or covenants.					
Site access and imp	act on		d vehicular access is proposed off				
Site access and impact on The site abuts the woo and verticular access is proposed on							

Site Reference	Site Name	)		Parish		
ELM001	Land nort	Land north of J2 of the M69			Elmesthorpe (and Sapcote and Aston Flamville)	
road network		the roundabout at Junction 2 with the creation of south-facine entry and exit slips on to the motorway. A rail freight terminal is proposed. A Transport Assessment is required to understand the impact of the development on the strategic and local road network.			A rail freight terminal srequired to	
Overall Assessmen		T				
Identified Red Const	raints	Yes, part of the				
Policy Designations		The site is located in Countryside.				
Suitable	No	Conclusion			Timeframe for development	
Available	Yes	- Developable	Site promestimate Developable 639,400sqm		11 – 15 years	
Achievable	Yes	Developable	class B er	nployment space	11 10 years	
Additional information	า	The site is being promoted for a national rail freight interchange development through the National Infrastructure Planning process. The environmental information is ascertained from the EIA Scoping Opinion adopted by the Planning Inspectorate on behalf of the Secretary of State for Housing, Communities and Local Government in April 2018 and is not an exhaustive list.				



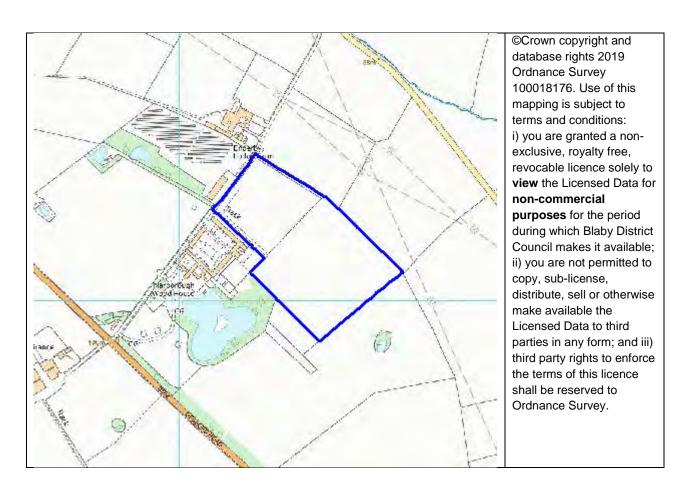
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## Parish: Lubbesthorpe

Site Reference	Site Name	)	Parish	
LUB001		t of Narborough Wood	Lubbesthorpe	
	Park	5	•	
Size (Hectares)		ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
7.6 ha	7.6 ha		29,640m <sup>2</sup> use class B floorspace (a mix of B1(a), B2, and B8)	
Grid Ref	Current Us	se	Previously Developed No	
E 452262	Agriculture	9	Proposed Use	
N 301108			Employment	
SOCIAL Factors		,		
Access to public tran		The site is within 1920m of bus service (the X55 bus, e	a bus stop served by an infrequent every two to three hours).	
ENVIRONMENTAL	Factors			
Biodiversity and geo	diversity	hedges with 5m buffer zone present off-site, may need buffers, etc.	gation. Arable, OK with retention es natural open space. If GCN to adjust layout to create corridors,	
Townscape and land	Iscape	The site is within the Thurlaston Rolling Farmland landscape character area. The area is characterised by: a gently rolling landform, a simple land use pattern (primarily arable farming), and large fields bounded by well-managed hedgerows.		
Heritage assets		There are no designated heritage assets on site or adjacent to the site. LCC archaeology: Rabbit warren (DLE414) to north, moated site (DLE261) to west, Medieval settlement (DLE391) east and Enderby Conservation Area (DLE689) to south-east. Medium risk heritage potential.		
Soil resources		The site is Grade 3 agricultural land and has a moderate likelihood of being best and most versatile.		
Previously developed	d land	The site is greenfield.		
Flood risk		The site is in Flood Zone 1 and there are no other known sources of flood risk.		
Land contamination, pollution and hazards		The site is not affected by any known sources of land contamination or pollution. A solar farm is to the north-west and it may require investigation whether there is any solar panel glare which may affect a proposed development on this site.		
Minerals and waste		The site is not within a Minerals Consultation Zone and is not protected for a waste facility.		
<b>ECONOMIC Factors</b>	3			
Available and achievable		The site is in single ownership and there is an intention to sell or develop the site for development.		
Site access and imparoad network	act on	B road with a 60mph speed is contrary to policy IN 5 of points to roads where mea of 40mph. B582 / Beggar's	highways: Desford Road is a class d limit. Access from Desford Road the LHDG, which restricts access sured vehicle speeds are in excess Lane / NEXT HQ junction is olications for this junction as well as	

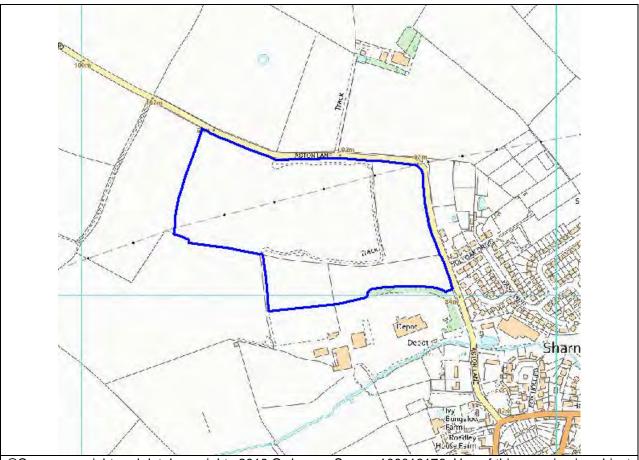
Overall Assessment					
Identified Red Constraints		No			
Policy Designations		The site is in C	ountryside.		
Suitable	No	Conclusion	Estimated quantity of floorspace	Timeframe for development	
Available	Yes	Developable	29,640m²	11 – 15 years	
Achievable	No	29,04011- 11 - 15 years			
Additional information		The site promoter estimates that the site could yield 6,000 to 12,000m² of use class B floorspace. The estimated yield is based on the SHELAA methodology. The site is isolated from the nearest settlements and public transport access is poor; the site is an unsustainable location for further growth and so is not suitable or achievable.			



### Parish: Sharnford

Site Reference	Site Name	9	Parish	
SHA001	Aston La	ne	Sharnford	
Size (Hectares)	Developal	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)	
14.06 ha	14.06 ha		The site promoter indicates: 21,600m <sup>2</sup> B1, B2 and B8 uses and use class A floorspace of up to 5,400m <sup>2</sup>	
Grid Ref	Current U		Previously Developed No	
E 447481	Agricultur	al	Proposed Use	
N 292160			Employment and retail	
SOCIAL Factors				
Access to public tr	•		a bus stop served by an infrequent once every two to three hours).	
ENVIRONMENTA				
Biodiversity and go	eodiversity	hedges with 5m buffer zor	igation. Arable, OK with retention nes natural open space. If GCN te ponds, may need to adjust layout setc.	
Townscape and la	ndscape	The site is within the Astor landscape character area.	n Flamville Wooded Farmland	
Heritage assets		There are no known heritage assets on or adjacent to the site. LCC archaeology: Neolithic / Bronze Age flint scatter (MLE311) on-site; further flints from Mickle Hill (MLE7392) to south-west and Mesolithic / Bronze Age flint scatters to the north. Large area with some potential for prehistoric occupation: heritage potential is medium risk.		
Soil resources		The site is Grade 3 agricultural land and has a moderate likelihood of being best and most versatile.		
Previously develor	ned land	The site is greenfield.		
Flood risk		The site is in Flood Zone 1 and part of the site to the east is affected by 1 in 100 and 1 in 1,000 year extent surface water flooding (source: SFRA 2014).		
Land contamination and hazards	n, pollution	There are no known sources of land contamination or pollution.		
Minerals and wast	е	The site is not within a Minerals Consultation Zone and the site is not protected for a waste facility.		
<b>ECONOMIC Facto</b>				
Available and achi	evable	The site is in single ownership and there is an intention to sell or develop the site. An overhead power line crosses through the site and this will affect any proposed layout.		
Site access and impact on road network		speed limit. At the approach changes to 30mph. Access policy IN 5 of the LHDG, where measured vehicles consideration should be gispeed limit to cover the deand site access proposals appropriate standards set	e is a class C road with a 60mph ch to the village, the speed limit is from Aston Lane is contrary to which restricts access points to roads speeds are in excess of 40mph. Due iven to the requirement to alter the evelopment as well as the village to ensure it conforms with out within the relevant guidance. Indamental reasons for this site to be on at this stage. However,	

Site Reference	Site Name	)	Parish		
SHA001	Aston Lar	пе	Sharnfor	d	
			•	f the usual development	
			s subject to satisfying o nighway policies contai	development control and ned within the LHDG.	
Overall Assessmen	t				
Identified Red Constr	aints	No			
Policy Designations		The site is located in Countryside.			
Suitable	No	Conclusion Estimated amount of Timeframe development			
Available	Yes	Davolanabla	The site promoter indicates: 21,600m² B1, B2 and B8 uses		
Achievable	Yes	Developable and use class A floorspace of up to 5,400m <sup>2</sup>			
Additional information		Subject to overcoming the identified constraints, the site is considered to be achievable.			

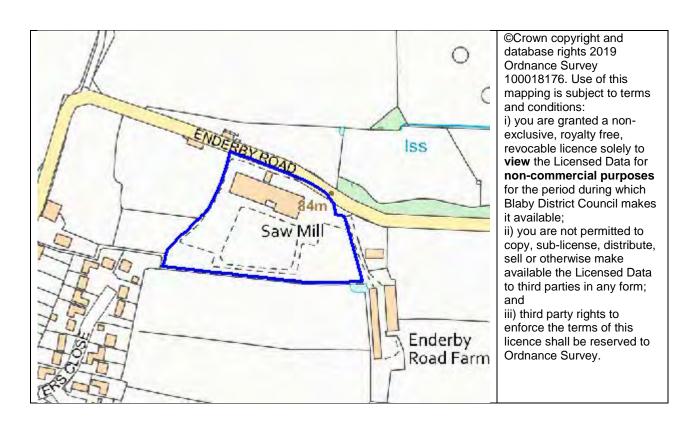


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### Parish: Thurlaston

Site Reference	Site Name		Parish		
THU001		n Sawmill	Thurlaston		
Size (Hectares)	Developat	ole Area (Hectares)	Size (Dwellings) and density or Size (Floorspace)		
1.4 ha	1.4 ha		1 <sup>st</sup> choice: employment (site promoter suggests 5,000sqm floorspace) 2 <sup>nd</sup> choice: site promoter suggests an extra care scheme to provide 75 bed spaces		
Grid Ref	Current Us	se	Previously Developed Yes		
E 450579	Industrial I	ouilding	Proposed Use		
N 299243		-	1 <sup>st</sup> choice: employment 2 <sup>nd</sup> choice: housing		
SOCIAL Factors					
Access to public tran	·	The site is within 500m of a service (the X55 bus, every	a bus stop with an infrequent y two to three hours).		
ENVIRONMENTAL					
Biodiversity and geo		Protected species surveys	lary hedges with 5m buffers. needed. OK with mitigation. hurlaston Rolling Farmland		
Townscape and landscape		landscape character area and has heavily vegetated boundaries typical of the landscape character area. The saw mill is identified as a gateway feature to the village in the Blaby District Landscape and Settlement Character Area assessment (2008), and that it appears unkempt and neglected which detracts from the character of the village.			
Heritage assets		There are no designated heritage assets on or adjacent to the site. LCC archaeology: no known archaeological remains onsite; historic settlement core of Thurlaston to the west (MLE8995).			
Soil resources		The site is Grade 3 agricultural land with a moderate likelihood of being best and most versatile.			
Previously developed	d land	The majority of the site is previously developed land. Part of the site to the south is greenfield though appears to have been used for storage.			
Flood risk		The site is in Flood Zone 1 and there are no other known sources of flood risk.			
Land contamination, and hazards	pollution	There are no known sources of land contamination or pollution.			
Minerals and waste		The site is not located with and is not protected for a w	in a Minerals Consultation Zone vaste facility.		
<b>ECONOMIC Factors</b>	<u> </u>				
Available and achievable		The site promoter indicates that if the site was to be developed for the first choice use (employment), the existing business would be retained. If the site was to be redeveloped for the second choice use (residential), the industrial building would need to be demolished.			
		The site is in single ownership and there is an intention to sell or develop the site for either of the proposed uses. There are no known legal issues or covenants.			

Site Reference	Site Name	)	Parish		
THU001	Thurlaston Sawmill Thurlaston				
Site access and imparoad network	ct on	Public footpath V73 runs along the site's southern boundary. LCC Highways: Enderby Road is a Class C road with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Enderby Road is contrary to policy IN 5 of the LHDG. Due consideration should be given to altering the speed limit to cover the development as well as the village. No apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail during the development control process.			
Overall Assessment					
Identified Red Constr	aints	No			
Policy Designations		The site is in Countryside as identified on the Blaby District Local Plan Policies Map 2019, but identified as an employment area in the Fosse Villages Neighbourhood Plan (policy FV20).			
Suitable	No	Conclusion Estimated quantity of floorspace Timeframe for development			
Available	Yes			11 – 15	
Achievable	Yes	Developable 5,000m <sup>2</sup> 11 – 15			
Additional information  Estimated quantity of floorspace is based on site prominformation and the intention to retain the existing indubuilding on site.					



Parish	mary of Assessed Sites Address	SHELAA site reference	0 - 5 years	Housing yi 6 - 10 years	eld 11 - 15 years	0 - 5 years 6 - 10 year	11 - 15	Retail floorspac 0 - 5 6 - 10 years years	e yield (mf 11 - 15 years
Blaby	Land north of Grove Road	SHELAA site	s - Hous	ing only		<u> </u>			
Blaby Blaby	Land south of Church Street and rear of Blaby Hall Land off Lutterworth Road	BLA025 BLA030		7 51					
Blaby	Land north of Hospital Lane	BLA031		104					
Blaby Blaby	Land at Keepers Farm	BLA032 BLA033			306 300				
Cosby	Land west of Broughton Road Land at Cosby Hill	COS009 COS010			366 *48				
Cosby	Land off Narborough Road	COS011		177 99					
Cosby Cosby	Land north of Countesthorpe Road  Land west of Cosby	COS012		99	385				
Countesthorpe Countesthorpe	Land to the west of Leicester Road  Land to the east of Willoughby Road	COU022 COU024		181 *78					
Countesthorpe Countesthorpe	Land to the south of Hospital Lane and east of Leicester Road  Land rear of 33 Willoughby Road	COU025		40	25				
Countesthorpe	Land north of Foston Road	COU038		146					
Countesthorpe Countesthorpe	Land east of Willoughby Road  Land east of Willoughby Road (smaller site)	COU042 COU043		234 *148					
Countesthorpe Countesthorpe	Land at Newton House, Banbury Lane Land off Cosby Road	COU044 COU045		99	129				
Countesthorpe	Land off Peatling Road  Land to the north of Hill Street and Station Road and east	COU046 CRO003			240				
Croft Croft	of Huncote Road Land at Poplars Farm	CRO003		123	56				
Elmesthorpe Elmesthorpe	Land north of The Home Farm  Land north of the railway line, Elmesthorpe	ELM001 ELM008			358 1100				
Enderby	Land to the west of the M1 (adjacent the public footpath)	END017			29				
Enderby Enderby	Land off Blaby Road Enderby Metals	END022 END023		84	8				
Enderby Glenfield	Land rear of Strawberry Gardens  Land rear of County Hall	END024 GLE030			55 185				
Glenfield	Land north of Glenfield	GLE032			947				
Glen Parva Glen Parva	Land at Glen Ford Grange, Little Glen Road Summit Engineering, Wharf Way	GPA010 GPA023		19	65				
Huncote Huncote	Land south of Narborough Road Land east of Huncote	HUN013 HUN016		182 126					
Huncote Kilby	Land west of Forest Road Steeple Chase Farm, Main Street	HUN017 KIL002		40	30				
Kilby	Land to the south of Chapel Close and Main Street	KIL006		17	30				
Kilby Kirby Muxloe	Land rear of 40 Main Street  Land north of Desford Road	KIL008 KMU009		7	318				
Kirby Muxloe Kirby Muxloe	Blood's Hill (small) Blood's Hill (large)	KMU020 KMU021			156 468				
Kirby Muxloe	Land off Farley Way	KMU022		23					
Kirby Muxloe Kirby Muxloe	Land at Roundhill Land off Portland Road	KMU023 KMU024		39	128				
Kirby Muxloe Leicester Forest East	Land north of Hinckley Road Land at Baines Lane	KMU025 LFE018			748 65				
Leicester Forest East Leicester Forest East	Land at Kingstand Farm  Land at Kingstand Golf Course	LFE019 LFE020		199	334				
Leicester Forest East	Land north and east of Desford Crossroads (majority of si is in LFE parish)	.3			807				
Littlethorpe Littlethorpe	40 Cosby Road  Land south of Tysoes Nursery and west of Cosby Road	LIT003 LIT008		22 14					
Littlethorpe Littlethorpe	Tysoes Nursery, 53 Cosby Road Former Council Depot, Warwick Road	LIT009 LIT014		20	11				
Littlethorpe	Land to the south of Warwick Road and east of Cosby Road	LIT022		194					
Littlethorpe Lubbesthorpe	Land off Oak Road Land at Desford Road / Beggar's Lane	LIT023 LUB002		142	800				
Lubbesthorpe	Land north of Desford Road	LUB003		*65					
Narborough Narborough	Land at ambulance station, adjacent to the Rosings  Land off Leicester Road	NAR002 NAR008		55	45				
Narborough Narborough	Land south of Carlton Park  Land at Seine Lane (Narborough Parish)	NAR016 NAR018		243	336				
Narborough	Land north of Huncote Road	NAR019		109					
Narborough Narborough	Land off Forest Road  Land at Cottage Farm	NAR020^ NAR021		104 (19) 117					
Sapcote Sapcote	Land north of Hinckley Road Land at Park Road	SAP013 SAP019	·····	113 37					
Sapcote Sapcote	Land at Strawberry Cottage, Hinckley Road  Land north of Leicester Road	SAP023 SAP024		32 149					
Sapcote	Land south of Hinckley Road	SAP025		77					
Sapcote Sapcote	Lime Avenue, The Limes  Land north of Stanton Lane, south west of Stoney Stantor	SAP026 SAP028		22	*82				
Sapcote Sapcote	London Leys Farm, Sharnford Road  Nuttingore Farm, Stanton Lane	SAP029 SAP031		144	*345				
Sapcote Sharnford	Nuttingore Farm, Stanton Lane  Land west of Coventry Road	SHA008		21	J45				
Stoney Stanton Stoney Stanton	Land at Boundary Farm (smaller site), Stanton Lane Land west of Huncote Road	STO002 STO009		*180 37					
Stoney Stanton Stoney Stanton	Land south of Hinckley Road Land at junction of Huncote Road and Calor Gas access	STO016 STO019		*42 47					
Stoney Stanton	road Land off Middleton Close	STO023		102					
Stoney Stanton Stoney Stanton	Land north of Broughton Road Land south of Broughton Road	STO024 STO025		110 165					
Stoney Stanton Thurlaston	Boundary Farm, Stanton Lane	STO028 THU003		7	*618				
Thurlaston	Land at Croft Road  Nursery, Hill View Nurseries	THU004		15					
Thurlaston Whetstone	Land east of Croft Road Land off Station Street	THU005 WHE004		44	22	}			
Whetstone Whetstone	JC Remedial, The Nook  Land south of Abbott Way	WHE019 WHE026		*41	5				
Whetstone	Land off Enderby Road	WHE028		42					
Whetstone	Land at Merrydale Farm	WHE030 TOTAL		4,116	22 <b>8,849</b>				
Blaby	Land at Hospital Lane	SHELAA si BLA034	tes - Mix	ed use	1,018				
Enderby Glenfield	Quarry Lane	END009 GLE031			44 252		6,942 39,409		
Kirby Muxloe	Western Park Golf Course  Land at Blood's Hill (south)	KMU026			365		39,409 56,979		
Stoney Stanton Whetstone	Land west of Stoney Stanton Whetstone Pastures	STO026 WHE027			5,000 3,500		372,000		
Whetstone	Land south of Whetstone	WHE031			770 <b>10,949</b>		15,600 <b>490,930</b>		
Acton Fire "	:	SHELAA sites	- Employ	ment onl		I I		<u> </u>	1
Aston Flamville Blaby	Land west of Junction 2, M69  Land off Lutterworth Road	AST001 BLA002					100,000 13,200		
Croft Elmesthorpe	Croft Quarry Land north of Junction 2, M69	CRO002 ELM001					44,889 639,400		
Lubbesthorpe Sharnford	Land east of Narborough Wood Park Aston Lane	LUB001 SHA001					29,640 21,600		5,400
Thurlaston	Aston Lane Thurlaston Sawmill	THU001					5,000		
		TOTALS	-	4,116	19,798		853,729 1,344,659		5,400 5,400
				3,914 dwell		1,344,659m² emp	ovment	5,400m² retail f	

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Notes

NAR020^: site overlaps with NAR018, leaving 1.09ha available for development which would yield 19 dwellings at a 62.5% development ratio at 30dph.

'indicates that the yield of this site is not counted towards the final housing numbers to avoid double-counting with that of an overlapping site.

# Appendix 6 – Non-developable sites and sites not carried forward for assessment

This SHELAA is not started 'from afresh'. The 2017 SHLAA and EDLAA documents have been reviewed to consider whether any of the sites in the documents can be carried forward into this SHELAA.

Sites with planning permission, allocated for development, or are under construction with a dwelling yield of 5 or more dwellings are listed in Appendix 1. Their development trajectories have been taken from the Council's Five Year Housing Land Supply calculations and are considered to accurately reflect the potential development trajectories of the sites based on site-specific information and historic build-out rates across the District.

The promoters or landowners of the remaining sites have been contacted to see whether they still intend to develop the sites for housing or employment land. Where no response has been received, the site has not been assessed because the Council considers that the site is no longer available for development. If information is submitted to the Council in the future that identifies that the site is available for development and has a landowner or developer willing to sell or develop the site for development, then the site will be re-assessed.

A 'Call for Sites' exercise was undertaken between March and May 2019. Some of the sites submitted to the Council have been assessed previously and, where appropriate, the new information provided has been used to update the Council's records on a site.

Below is a list of sites that are either non-developable due to the presence of a 'red constraint' that affects the whole site or are featured in the 2017 SHLAA and the 2017 EDLAA but are not assessed in this SHELAA for the following reasons:

- Where the site had planning permission or was under construction, and is now complete.
- Where the site is now allocated for employment or housing development in the Blaby District Local Plan Delivery DPD (2019).
- Where the site was identified in the District Council's Urban Capacity Study (2006) and it is now considered that the sites are not available for development as they have not been expressly promoted for development.
- Where new information has been received about a site which has required a change of a site boundary and so the creation of a new site assessment pro forma.
- Where no information has recently been sent to the Council stating that the site remains available for development.
- Where information has been received by a previous site promoter to state that they are no longer promoting the site and no further information has been forthcoming.

## **Housing Sites**

Parish: Aston l	Flamville	
Site reference	Site address	Notes
AST001	Land opposite The Cottage, Lychgate Lane	The land owner has expressed an interest to undertake a self-build project for one dwelling. This is below the threshold for inclusion in the SHELAA.
Blaby		
Site reference	Site address	Notes
BLA001	Land adjacent Lutterworth Road	Site also forms part of BLA030; now allocated as a reserve housing site in the Blaby Neighbourhood Plan 2018.
BLA003	Winchester Road, Blaby	Site complete.
BLA004	Land east of Lutterworth Road and west of Winchester Road, Blaby	New site information has been received. New site pro forma created (see BLA032).
BLA005	Land at Hospital Lane	New site information has been received. New site pro forma created (see BLA031).
BLA006	Land at Glebe Farm	No longer being promoted for residential development. Site promoted solely for employment use.
BLA008	Land rear of 24a – 70 Welford Road	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.
BLA009	Land between 9 and 11 The Crescent / rear of 85 – 123 Welford Road	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.
BLA014	Land at Keepers Farm	New site information has been received. New site pro forma created (see BLA033).
BLA016	Former Pyramid Posters Ltd, Park Road	Site complete.
BLA018	Land adjacent to Lutterworth Road	Forms part of site BLA030; now allocated as a reserve housing site in the Blaby Neighbourhood Plan 2018.
BLA019	Land to the north of Hospital Lane and south of Mill Lane, Blaby	New site information received. New site pro forma created (see BLA031).
BLA020	Land to the east of Blaby bypass and southwest of Ridley Close	No recent site information received.
BLA021	Land east of Blaby bypass and south of Grove Road	No recent site information received.
BLA024	Land to the east of Winchester Road and to the south of Saville Road	New site information received. New site pro forma created (see BLA033).
BLA026	Land south of Enderby Road and east of Blaby bypass	No recent site information received.
BLA027	Land south of Lichfield Drive	Forms part of site BLA030 and is allocated as a reserve housing site in the Blaby Neighbourhood Plan 2018.

BLA028	Land to the rear of 34 Chapel Street	No recent site information received. The majority of the site is in Flood Zone 3b and is non-developable.
BLA029	4 – 6 Enderby Road	Site complete.
Braunstone To	wn	
Site reference	Site address	Notes
BRA003	Parkers Depot, Braunstone Lane	Change of site ownership and no information received to say that the site is being promoted for development.
BRA008	Land at Hazel Drive	No recent site information received.
BRA009	Land to the west of Brockenhurst Drive	No recent site information received.
BRA011	Land at junction of Narborough Road South and Watergate Lane	No recent site information received.
Cosby		
Site reference	Site address	Notes
COS002	Narborough Road	New site information received.
COS004	Rear of Croft Road	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.
COS005	The Ridges, Main Street	Site complete.
COS007	Land east of Narborough Road	New site information received.
COS008	Land at Croft Road	New site information received.
Countesthorpe		
Site reference	Site address	Notes
COU002	Land south of Cosby Road	Information received to confirm that this site is no longer being promoted for development. A smaller parcel of the site is being promoted separately.
COU004	Land at Peatling Road	No recent site information received.
COU006	Land off Station Road / Glebe Drive	No recent site information received.
COU008	Land east of Peatling Road	No recent site information received.
COU011	Land at Foston Lane	New site information received.
COU012	Land at Willoughby Road	New site information received.
COU013	Biggins Orchard, land off Willoughby Road	Site complete.
COU014	Rear 89 – 105 Station Road	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.
COU015	Rear 44 – 80 Cosby Road	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.
COU019	Griffs Bodyworks Ltd, 85 – 87 Station Road	Historic planning permission expired (date of decision: May 2008) and no recent site information received.
COU021	Land to the south of Countesthorpe, off Willoughby Road	New site information received.
COU023	Land to the south of Glebe Drive and Waterloo Crescent	New site information received. Site no longer being promoted as a standalone site but with adjacent parcel of land.

0011000			
COU026	Land at Glebe Garden Centre, Foston Road	No recent site information received. Planning application pending consideration for improvements to garden centre.	
COU029	Land south of Gillam Butts	Site complete.	
COU031	Land south of Countesthorpe, east of Willoughby Road and west of Peatling Road	Information received to confirm that the site is no longer being promoted for development.	
COU032	Land at junction of Austrey Lane and Peatling Road	New site information received.	
COU033	Land west of Peatling Road	New site information received.	
COU034	Land rear of 57 Peatling Road and adjoining allotments	No recent site information received.	
COU035	Land to the rear of 55 Peatling Road	No recent site information received.	
COU036	Land to the north of 81 Bassett Avenue	Site complete.	
COU039	Land west of Willoughby Road	No recent site information received.	
Croft			
Site reference	Site address	Notes	
CRO001	Poplars Farm, land to the east of Broughton Road and south of Poplars Road, Croft	New site information received.	
CRO005	Land at Croft Quarry	Information received to confirm that this site is no longer being promoted for development.	
Elmesthorpe			
Site reference	Site address	Notes	
ELM002	Land at Elmesthorpe Lane	Site complete.	
ELM003	Leicester Road	No recent site information received.	
ELM004	Land between Elmesthorpe Lane, A47 Earl Shilton bypass and Wilkinson Lane	Planning application approved for a stable block and change of use of land to horsicultural use. No recent information received to indicate that the site is still being promoted for residential development.	
ELM005	Land to the rear of 35 Billington Road West	No recent site information received.	
Enderby			
Site reference	Site address	Notes	
END003	Land south of Leicester Lane and west of M1	No recent site information received.	
END004	Land south of Grove Park	Now allocated for employment land in the Local Plan Delivery DPD 2019.	
END006		No recent site information received.	
END013	Land at Seine Lane	No recent site information received.	
	Land at Seine Lane Land to the east of ASDA,	No recent site information received.  No recent site information received. The	
LINDOIG			
END014	Land to the east of ASDA,	No recent site information received. The site is in Flood Zone 3b and so is non-	

ENDOAG	1 1 (- 1) ( 4.4 - 4.0	Discoular a security is a security of an all the settle	
END018	Land to the rear of 14 – 16	Planning permission expired and the site	
	Aldeby Close	is too small to yield more than 5 dwellings	
		for inclusion in the SHELAA.	
END019	Land to the west of Harolds	No recent site information received.	
	Lane		
END020	Land at Townsend Road	Historic planning permission has expired	
		(date of decision: August 2006) and there	
		is no recent site information that has been	
		submitted to indicate that the site is being	
		promoted for residential development.	
END021	Imperial Buildings, King Street	Site complete.	
Glenfield	Imperial Ballalings, King Officer	Site complete.	
Site reference	Site address	Notes	
GLE008	44a – 60 Liberty Road	Site identified in the Urban Capacity	
		Study 2006 and has nobody actively	
		promoting the site for development.	
GLE009	Rear 84 – 92 Sports Road	Site identified in the Urban Capacity	
		Study 2006 and has nobody actively	
		promoting the site for development.	
GLE011	Land off Mill Lane Industrial	New site information received.	
	Estate		
GLE013	Land at Oakleys Farm	New site information received.	
GLE015	Land to the rear of Stelle Way	The western part of the site is under	
022010	Land to the real of eteme tray	construction and new information has	
		been received about the eastern half of	
		the site.	
CL FOOD	Land to the year of E7 Cymeill		
GLE020	Land to the rear of 57 Gynsill	Site complete.	
01 5000	Lane	No second official and a first	
GLE023	Land south of Sacheverell	No recent site information received. The	
	Way	site crosses into the boundary of Hinckley	
		and Bosworth borough and was not	
		submitted through Hinckley and Bosworth	
		Borough's most recent Call for Sites	
		exercise.	
GLE024	Land west of A46 and south of	No recent site information received.	
	Sacheverell Way		
GLE025	Land north of Mill Lane	New site information received.	
	Industrial Estate		
GLE026	Glebe Farm, Kirby Road	Site complete.	
GLE028	Glenfield Frith Depot	Site complete.	
Glen Parva	- Cicimola i ilai Bopot	One complete:	
Site reference	Site address	Notes	
GPA001	Land off Wharf Way	No recent site information received. One	
OI AUU I	Land on Whan Way	of the landowners has submitted part of	
		•	
		the site separately (see reference	
CDAOCC	Landoff Little Olive Deed	GPA023).	
GPA002	Land off Little Glen Road	No recent site information received.	
GPA003	Land off Little Glen Road	No recent site information received.	
GPA004	Land off Little Glen Road	No recent site information received.	
GPA007	Glenhills Sports and Social	Site identified in the Urban Capacity	
	Club	Study 2006 and has nobody actively	
		promoting the site for development.	
GPA008	Former County Arms, Little	Site complete.	
	Glen Road		
<u> </u>			

GPA009	Rear of 5 – 23 Glen Rise	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.	
GPA011	Land to the west of Cork Lane	No recent site information received.	
GPA012	Land at Glen Parva Lodge	No recent site information received.	
GPA013	Land to the south of New	No recent site information received. The	
	Bridge Road and west of	site is in Flood Zone 3b and is non-	
	Leicester Road	developable.	
GPA014	Land to the south of New	No recent site information received. The	
	Bridge Road and west of	site is in Flood Zone 3b and is non-	
	Leicester Road	developable.	
GPA015	Land west of Navigation Drive	No recent site information received.	
	and Westdale Avenue and to		
	the east of the Grand Union		
	Canal		
GPA017	Land at Glen Ford Grange,	No recent site information received.	
	Little Glen Road		
GPA018	Land at Cork Lane	Site completed.	
GPA020	Land south of Little Glen Road	No recent site information received.	
GPA021	Land at The Piggery, The Ford	No recent site information received. The	
		site is in Flood Zone 3b and is non-	
		developable.	
GPA022	Land at 74 Leicester Road and	No recent site information received.	
	2 Wharf Way		
Huncote			
Site reference	Site address	Notes	
Site reference HUN002	Site address Land off Huncote Road	New site information received.	
HUN002	Land off Huncote Road	New site information received.  No recent site information received.  The previous site promoter is no longer	
HUN002 HUN004	Land off Huncote Road Land off Chantry Close	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no	
HUN002 HUN004	Land off Huncote Road Land off Chantry Close	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the	
HUN002 HUN004	Land off Huncote Road Land off Chantry Close	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no	
HUN002 HUN004	Land off Huncote Road Land off Chantry Close	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.	
HUN002 HUN004	Land off Huncote Road Land off Chantry Close	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains	
HUN002 HUN004 HUN014	Land off Huncote Road Land off Chantry Close Land off Forest Road	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.	
HUN002 HUN004 HUN014	Land off Huncote Road Land off Chantry Close Land off Forest Road	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer	
HUN002 HUN004 HUN014	Land off Huncote Road Land off Chantry Close Land off Forest Road	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no	
HUN002 HUN004 HUN014	Land off Huncote Road Land off Chantry Close Land off Forest Road	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the	
HUN002 HUN004 HUN014	Land off Huncote Road Land off Chantry Close Land off Forest Road	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains	
HUN002 HUN004 HUN014 HUN015	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes	
HUN002 HUN004 HUN014	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  Notes	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.	
HUN002 HUN004 HUN014 HUN015	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for housing and the remainder of the site is	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear The Limes Farm and	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear The Limes Farm and outbuildings	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for housing and the remainder of the site is	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear The Limes Farm and	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for housing and the remainder of the site is no longer being promoted for	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001  KIL003	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear The Limes Farm and outbuildings	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for housing and the remainder of the site is no longer being promoted for development.	
HUN002 HUN004 HUN014  HUN015  Kilby Site reference KIL001  KIL003	Land off Huncote Road Land off Chantry Close Land off Forest Road  Land off Mill View  Site address 8 Main Street and land to the rear The Limes Farm and outbuildings  Broadway Farmstead, north of	New site information received.  No recent site information received.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  The previous site promoter is no longer involved with promoting the site and no information has been submitted to the Council to indicate that the site remains available for development.  Notes  No longer being promoted for development.  Part of the site has been redeveloped for housing and the remainder of the site is no longer being promoted for development.  Similar site area to KILOO1. No longer	

Kirby Muxloe			
Site reference	Site address	Notes	
KMU001	Land at Ratby Lane	Site is now allocated for residential development in the Local Plan Delivery DPD 2019.	
KMU002	Land adjacent to sports ground, beyond Portland Road	New site information received.	
KMU003	Land at Ratby Lane	New site information received.	
KMU004	Rear of Vicarage Close	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.	
KMU005	Rear of Barwell Road and 1 – 9 The Croft	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.	
KMU007	Blood's Hill	New site information received.	
KMU008	Land off Portland Road	No recent site information received.	
KMU012,	Land north of the A47 and	The sites are now allocated for residential	
KMU015,	west of Barry Drive	development in the Local Plan Delivery	
KMU016,		DPD 2019. New site information	
KMU017,		submitted for remainder of KMU015 that	
KMU018		does not form part of the allocation.	
KMU019	Land adjacent to the service station, Desford crossroads	No recent site information received.	
Leicester Fore	st East		
Site reference	Site address	Notes	
LFE009	Land south of A47 and west of Beggars Lane	Site complete.	
LFE012	Land to the south of Hinckley Road at Kingstand Farm	New site information received.	
LFE013	Land to the south of Hinckley Road at the Kingstand Farm Golf and Country Club	New site information received.	
LFE014	Land west of Beggars Lane	Site complete.	
LFE015	Land off Forest House Lane	Site complete.	
LFE016	Land at Grange Farm, Hinckley Road	Site now allocated for residential development in the Local Plan Delivery DPD 2019.	
LFE017	Land south of Webb Close	Site now allocated for residential development in the Local Plan Delivery DPD 2019.	
Littlethorpe			
Site reference	Site address	Notes	
LIT012	Land west of Chestnut Close	New site information received.	
LIT013	Land bordering Sycamore Way	No recent site information received.	
LIT016	Land south of Beechwood Road	Information received to say that the site is no longer being promoted for residential development.	
LIT020	Land to the south of Warwick Road and east of Cosby Road	New site information received.	
LIT021	Land to the west of Cosby	No recent site information received for	
	Road (Tysoes Nursery excluding the residential dwelling)	this site from the original site promoter, however the site has a similar site area to LIT009 which is being retained for assessment.	

Narborough			
Site reference	Site address	Notes	
NAR003	Land at Regent Street	Site now has outline planning permission	
	Industrial Estate	for employment development.	
NAR004	Land off Burrows Close	The site is no longer available for	
		residential development as a historic	
		employment permission has been	
		implemented and the site is being	
1115010		developed for employment use.	
NAR013	Land rear of 66 Huncote Road	Site complete.	
NAR014	Land off Seine Lane, Enderby (within Narborough parish)	New site information received.	
NAR015	Land at Seine Lane / Forest Road	New site information received.	
Sapcote			
Site reference	Site address	Notes	
SAP001	Land at Hinckley Road	New site information received.	
SAP004	Land at London Leys Farm	New site information received.	
SAP007	Land at the Rectory, Bassett	Site identified in the Urban Capacity	
	Lane	Study 2006 and has nobody actively	
		promoting the site for development.	
SAP009	Land to the west of Sapcote,	Part of the site has planning permission	
	south of Hinckley Road	and the remainder of the site has been	
		promoted for residential development and	
		has a new reference (SAP025).	
SAP010	Land at London Leys Farm to the south of Leicester Road	New site information received.	
SAP011	Land at London Leys Farm,	New site information received.	
	between Leicester Road and		
	Sharnford Road		
SAP014	Land north of Hinckley Road	New site information received.	
SAP015	Land south of Hinckley Road	Part of the site has planning permission; part of the site has been submitted for	
		residential development (see reference	
		SAP025); but the remainder of the site to	
		the south of SAP025 has not been	
		recently promoted for residential	
		development.	
SAP016	Land at Rosevale House and	Planning application pending	
	Park, north of Hinckley Road	consideration on this and the wider site to	
		reconfigure and regularise the site's	
		Gypsy and Traveller use.	
SAP017	Land to the east of Grace Road	Site complete.	
SAP020	Land at Aston Firs, north and	This site has not been re-promoted for	
	south of Hinckley Road	development; however, the area of land	
		to the south of Hinckley Road has been	
		promoted as part of a larger site for	
		employment land.	
SAP022	Land off Grace Road	Site complete.	

Sharnford			
Site reference	Site address	Notes	
SHA002	Land off Holyoak Drive	No recent site information received.	
SHA003	Land to the west of Sharnford,	No recent site information received.	
	off Leicester Road		
SHA006	Land at 16 Leicester Road	No recent site information received.	
SHA007	Land to rear of 2 Holyoak	No recent site information received.	
	Drive		
Stoney Stanton			
Site reference	Site address	Notes	
STO006	Land at Robertson Close	Site identified in the Urban Capacity	
		Study 2006 and has nobody actively	
STO008	Land parth of Highfields Form	promoting the site for development.	
310006	Land north of Highfields Farm	The site has outline planning permission for employment land.	
STO012	Land off Huncote Road	Site complete.	
STO012	Land south-west of Tansey	No recent site information received. Site	
310013	Crescent	promoted as part of a larger site.	
STO015	Land north of Hinckley Road	New site information received.	
STO018	Land west of Mountsorrel	No recent site information received. Site	
	Cottages	being promoted as part of wider	
	3 3 3 3	development proposals.	
STO020	Land east of the junction of	No recent site information received. The	
	Huncote Road and Calor Gas	majority of the site is within the hazard	
	access road	consultation zone of the nearby gas	
		pipeline and so the site is non-	
		developable.	
STO021	Land south of Abbott Drive	New site information received.	
STO022	Land at junction of Sapcote	No recent site information received.	
<b>T</b> 1 1 1 1	Road and Grace Road		
Thurlaston	0:4	NI-1	
Site reference	Site address	Notes	
THU001	Hill View Nurseries	New site information received.  No recent site information received.	
THU002	Land south of Earl Shilton Road	No recent site information received.	
Whetstone	Noau		
Site reference	Site address	Notes	
WHE002	Land east of Springwell Lane	Part of the site is complete and part of the	
WIILOUZ	and south of Dog and Gun	site has been promoted separately for	
	Lane	residential development (see reference	
		WHE026).	
WHE003	Warwick Road	No recent site information received.	
WHE005	Land off Enderby Road	New site information received.	
WHE006	The Farm, Station Street	Site no longer being promoted for	
		development.	
WHE009	South of Enderby Road, to the	No recent site information received.	
	west of Whetstone		
WHE010	Land south of the Dog and	Site complete.	
	Gun public house, Dog and		
M/15044	Gun Lane		
WHE011	Land at Cambridge / Warwick	Site complete.	
WHE040	Road	Site complete	
WHE012	Land east of Cambridge Road	Site complete.	

WHE014	Land to the west of Lutterworth Road	No recent site information received.
WHE015	Land between Station Street and Enderby Road	New site information received.
WHE016	Land at The Farm, Station Street	Site no longer being promoted for development.
WHE018	Land east of B582 Blaby Road and south of Jubilee Park	No recent site information received. The site is located in Flood Zone 3b and so is non-developable.
WHE021	Land at Elms Farm Bungalow, Springwell Lane	Site identified in the Urban Capacity Study 2006 and has nobody actively promoting the site for development.
WHE022	Land south of Whetstone – Phase 1	Site no longer promoted on its own but as site WHE023 which is retained for assessment.
WHE025	Land off Vicarage Lane, Blaby (Whetstone Parish)	No recent site information received.

### **Economic Development Sites**

Blaby				
Site reference	Site address	Notes		
BLA003	Land to the east of Blaby Bypass and southwest of Ridley Close	Site also submitted for consideration in the SHLAA for housing development (reference BLA020). No recent site information received.		
BLA004	Land to the east of Blaby Bypass and south of Grove Road	Site also submitted for consideration in the SHLAA for housing development (reference BLA021). No recent site information received.		
BLA005	Aldi, Welford Road	Site now complete.		
BLA035	Land at Leicester Road, north of Northfield Park	Leisure / community facility proposed. The site is non-developable as it is located in Flood Zone 3b.		
Braunstone To	wn			
Site reference	Site address	Notes		
BRA001	Land off Centurion Way, Meridian Business Park	No recent site information received. Also considered as an employment allocation in the Local Plan Delivery DPD but concerns about availability and achievability.		
BRA002	Land adjacent to McDonalds, Meridian Business Park	No recent site information received. Also considered as an employment allocation in the Local Plan Delivery DPD but concerns about availability and achievability.		
Croft				
Site reference	Site address	Notes		
CRO001	Land at Croft Quarry	Information received to confirm that this site is no longer being promoted for development.		

Elmesthorpe			
Site reference	Site address	Notes	
ELM001	Land to the rear of 35 Billington Road West	Site also submitted for consideration in the SHLAA for housing development (reference ELM005). No recent site information received.	
Enderby	T 0".	I N	
Site reference	Site address	Notes	
END010	Land between Leicester Lane, B582 Blaby Road and B4114.	Site now allocated for employment development in Local Plan Delivery DPD.	
END011	Land at Leicester Lane, St Johns	Site now allocated for employment development in Local Plan Delivery DPD.	
END013	Land west of St Johns and south of Leicester Lane, Enderby	Part of the site is now allocated for employment development in Local Plan Delivery DPD. Part of the site to the south is assessed as a housing site only (reference END022).	
END015	Palmers Garden Centre	Site now complete.	
Glenfield			
Site reference	Site address	Notes	
GLE004	Land west of Mill Lane Industrial Estate	Site also submitted for housing development in the SHLAA (reference GLE011). New site information received. No longer being promoted for employment development.	
GLE005	Land at Oakleys Farm	Site also submitted for housing development in the SHLAA (reference GLE013). New site information received. No longer being promoted for employment development.	
GLE006	Land west of A46 and south of Sacheverell Way	Site also submitted for housing development in the SHLAA (reference GLE024). No recent site information received.	
GLE007	Land north of Mill Lane Industrial Estate	Site also submitted for housing development in the SHLAA (reference GLE025). New site information received. No longer being promoted for employment development.	
GLE011	Plot 40a, Optimus Point	Site now complete.	
GLE012	Plot 30, Optimus Point	Site now complete.	
Glen Parva			
Site reference	Site address	Notes	
GPA001	Land west of A426 and north of Winchester Avenue Industrial Estate	No recent site information received. Site is non-developable due to flood risk.	
GPA002	Wharf Way	Site also submitted for housing development (reference GPA001). No recent site information received. One of the landowners has submitted part of the site separately (see reference GPA023).	

Narborough				
Site reference	Site address	Notes		
NAR001	Carlton Park	No recent site information received.		
NAR002	Coventry Road Industrial	Historic planning permission is being		
	Estate, Coventry Road	constructed.		
Sapcote				
Site reference	Site address	Notes		
SAP001	Land at Strawberry Cottage, Hinckley Road	Information received to indicate that the site is being promoted for housing development only (reference SAP023).		
SAP002,	Land north of Hinckley Road	New information received to indicate that		
SAP003,		the site is being promoted for housing		
SAP004		development only (reference SAP027).		
SAP005,	Land at London Leys Farm,	New information received to indicate that		
SAP006,	between Sharnford Road and	the site is being promoted for housing		
SAP007	Leicester Road	development only (reference SAP029).		
Stoney Stanton				
Site reference	Site address	Notes		
STO003	Land at junction of Huncote	Information received to indicate that the		
	Road and Calor Gas access	site is being promoted for housing		
	road	development only (reference STO019).		
STO004	Land at Mill on the Soar, Coventry Road	No recent site information received.		
STO005,	Land at Hinckley Road	New information received to indicate that		
STO006,		the site is being promoted for housing		
STO007		development only (reference STO002).		
STO008	Land south of Hinckley Road	New information received to indicate that		
		the site is being promoted for housing development only (reference STO016).		
Whetstone				
Site reference	Site address	Notes		
WHE002	Land at The Farm, Station Street	Site also submitted for housing development (reference WHE006). Site no longer being promoted for development.		
WHE003	Land between Station Street and Enderby Road	Site being considered for housing development only (reference WHE028).		
WHE004	Land off Station Street	Site being considered for housing development only (reference WHE004).		
WHE005	Land at Warwick Road / Cambridge Road	Site now complete.		

## Appendix 7 – Housing numbers by parish

The housing numbers in the table below are taken from Appendices 1 and 5.

Parish	0 – 5 years	6 – 10 years	11 – 15 years	TOTAL
Blaby	80	182	1,624	1,886
Braunstone Town	6	0	0	6
Cosby	152	336	751	1,239
Countesthorpe	18	700	394	1,112
Croft	14	123	56	193
Elmesthorpe	7	0	1,458	1,465
Enderby	0	84	136	220
Glenfield	45	0	1,384	1,429
Glen Parva	70	124	65	259
Huncote	24	348	0	372
Kilby	0	24	30	54
Kirby Muxloe	319	394	2,423	3,136
Leicester Forest East	0	275	1,206	1,481
Littlethorpe	86	392	11	489
Lubbesthorpe	1,395	1,575	1,809	4,779
Narborough	0	543	381	924
Sapcote	177	574	0	751
Sharnford	0	21	0	21
Stoney Stanton	6	461	5,000	5,467
Thurlaston	0	66	0	66
Whetstone	178	42	4,319	4,539
TOTALS	2,577	6,264	21,047	29,888