

Strategic Housing and Employment Land Availability Assessment (SHELAA) 2022 Update

Note: The inclusion of sites within the SHELAA does not mean they are likely to be developed, or that the Council would view planning applications on the site favourably.

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1. Executive Summary

- 1.1. The Strategic Housing and Employment Land Availability Assessment (SHELAA) for Stafford Borough has been produced each year as part of the Local Plan evidence base, as required by the National Planning Policy Framework (NPPF).
- 1.2. Following the initiation of the New Local Plan process in July 2017 the Borough Council carried out a 'Call for Sites' exercise between October 2017 and January 2018. This provided individuals with the opportunity to submit sites that they wished to be considered for allocation, and thus development, in the New Local Plan.
- 1.3. During June and July 2018, a consultation exercise took place on the methodology that would be used in order to assess the suitability of sites for development. The resultant SHELAA document was published in December 2018.
- 1.4. Since 2018 two updates to the SHELAA have been published, one in 2019 and another in 2021. Since the 2021 update was published, more sites have been submitted for assessment through the on-going Call for Sites process. Therefore, the SHELAA 2022 Update is the latest version forming part of the New Local Plan evidence base.
- 1.5. It is worth noting that the SHELAA is a document which simply seeks to establish how much suitable land is available within Stafford Borough for housing and employment development. It does not make policy decisions on future land allocations. Therefore, inclusion of sites within the SHELAA does not mean they are likely to be developed, or that the Council would view planning applications on the site favourably.

2. Introduction

- 2.1. The Strategic Housing and Employment Land Availability Assessment (SHELAA) is a technical document which identifies a list of sites that might have potential for housing and employment development at some stage in the future. The SHELAA forms part of the evidence base to support the delivery of land for housing and employment in the Borough through the New Local Plan.
- 2.2. As explained in the national Planning Practice Guidance, the SHELAA is an important evidence source to inform plan making but does not in itself determine whether a site should be allocated for development. This is because not all sites considered in the assessment will be suitable for development (e.g. because of policy constraints or if they are unviable). It is the role of the SHELAA to provide information on the range of sites which are available to meet housing and employment needs, but it is for the Local Plan itself to determine which of those sites are the most suitable to meet those needs.
- 2.3. The inclusion of sites in the SHELAA does not preclude them from being developed for other suitable purposes. In addition, the fact that a site is not included in the SHELAA does not preclude the possibility of permission for development being granted on that site.
- 2.4. The SHELAA sets out the findings of the site assessment, based on the methodology established for the process following the consultation exercise during June and July 2018 within the context of national policy. The assessment makes realistic assumptions about the availability, suitability and achievability (i.e. likely economic viability) of land in order to meet the future development needs of the Borough.
- 2.5. The Strategic Housing and Employment Land Availability Assessment (SHELAA) 2022 update supersedes all previous SHLAAs and SHELAAs prepared by Stafford Borough Council.

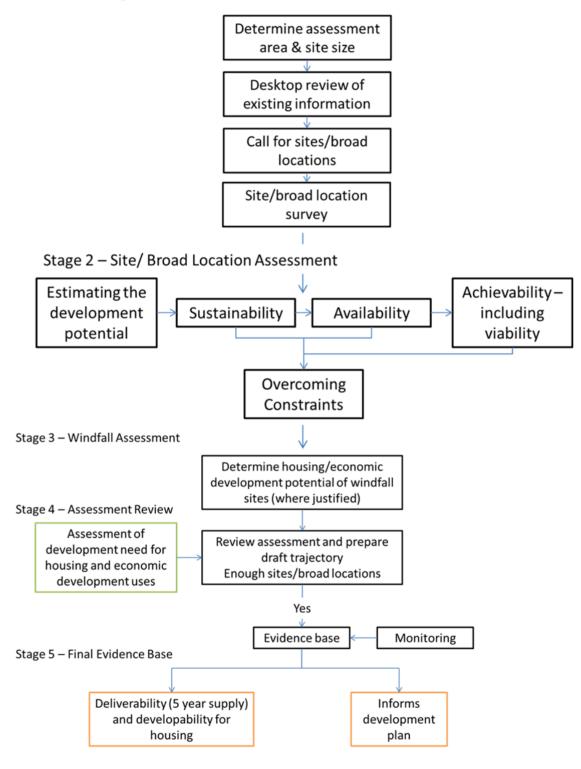
3. Planning Policy

National Planning Policy

- 3.1. The National Planning Policy Framework (NPPF) establishes a requirement for Local Planning Authorities to prepare a Strategic Housing and Employment Land Availability Assessment (SHELAA), to establish realistic assumptions about the availability, suitability and likely economic viability of land to meet the identified need for housing and employment over the plan period.
- 3.2. The national Planning Practice Guidance provides further detail on how such a document should be produced. It states that the assessment should be thorough but proportionate, building where possible on existing

information. It contains a flow diagram which identifies key stages Local Planning Authorities should carry out (see Figure 1).

Figure 1: Flow chart demonstrating how Local Planning Authorities should produce a SHELAA. Source: Planning Practice Guidance.



Stage 1 – Site/ Broad Location Identification

Local Planning Policy

- 3.3. The Plan for Stafford Borough was adopted in June 2014. The Plan identifies the objectively assessed housing need for the Borough, as set out in Spatial Principle 2. The need is for 500 net new dwellings per year. The Development Strategy of the Plan directs this housing growth through a sustainable settlement hierarchy (set out in Spatial Principle 4). The majority of development is to be provided at Stafford and Stone, with a proportion of development to come forward at 11 Key Service Villages (Barlaston, Eccleshall, Gnosall, Great Haywood, Little Haywood / Colwich, Haughton, Hixon, Tittensor, Yarnfield, Weston and Woodseaves). The delivery mechanism relies on four Strategic Development Locations (SDLs), three at Stafford and one at Stone. These allocations will deliver the majority of new housing over the Plan period.
- 3.4. In addition, the adopted Plan requires 8 hectares of employment land to be delivered each year, focused on new allocations at the Stafford and Stone Strategic Development Locations, Ladfordfields Industrial Estate and Raleigh Hall Industrial Estate whilst supporting future employment uses at Major Developed Sites in the Green Belt at Hadleigh Park, the former Meaford Power Station and Moorfields Industrial Estate. Furthermore, employment growth is also encouraged within settlement boundaries, as well as immediately adjacent to Stafford Town, with limited opportunities for rural employment and diversification outside of these areas.
- 3.5. Part 2 of the Plan for Stafford Borough sets out boundaries for the settlements of Stafford, Stone and the Key Service Villages, together with boundaries for the Recognised Industrial Estates (RIE). It also includes a policy on protecting social and community facilities, and the employment areas in Stafford and Stone. Part 2 was adopted in January 2017.
- 3.6. The New Local Plan for Stafford Borough was initiated in July 2017 to cover the Plan period 2020 2040 and the Preferred Option stage of the Plan process is currently in preparation. The SHELAA is a key element of the evidence base to support the New Local Plan.
- 3.7. Through the New Local Plan process the development strategy set out in the adopted Plan for Stafford Borough 2011-2031 will be replaced with a new approach in order to accommodate the Council's future objectively assessed needs for housing and employment. The criteria for judging the suitability for development site suggestions through the "Call for Sites" exercise is set out in further detail later in this paper, within the context of the adopted Plan for Stafford Borough 2011-2031.

4. Geographical Area

- 4.1. The SHELAA covers the whole of Stafford Borough. The Planning Practice Guidance suggests that SHELAAs should be produced to cover Housing Market Area (HMA) and Functional Economic Market Area (FEMA). Stafford Borough continues to be influenced by Stoke-on-Trent and Newcastle-under-Lyme districts to the north, and Cannock Chase and South Staffordshire districts to the south.
- 4.2. The latest Economic and Housing Development Needs Assessment (EHDNA) for Stafford Borough (prepared by Lichfields, published January 2020) demonstrates that over the past ten years or so, Stafford Borough has experienced a strengthening level of self-containment. The Borough now has a self-containment rate of 71% for in-migration, and 73% for out-migration when short household moves are considered. As such, and when considered against the indicators, the Borough exceeds the threshold for a self-contained HMA set out in the Planning Practice Guidance (PPG).
- 4.3. With respect to the FEMA, Lichfields considered a range of data alongside the HMA. This included the Local Enterprise Partnership geography, the ONS Travel to Work Area, the commercial market and service markets for consumers. On balance it was considered that the Stafford Borough FEMA predominantly aligned with the Borough's administrative boundary.
- 4.4. As such, for planning purposes, a key finding of the latest EHDNA is that the Stafford Borough administrative boundary also gives a good "best fit" for both HMA and FEMA. As such this SHELAA covers the relevant HMA and FEMA in their entirety.

5. Methodology

- 5.1. The Stafford Borough SHELAA 2022 Update has been produced in accordance with the methodology set out in the national Planning Practice Guidance.
- 5.2. The Planning Practice Guidance sets out 5 stages of assessment which correlate to the sections of this document:
 - **Stage 1:** Identification of Sites
 - Stage 2: Site / Broad Location Assessment
 - Stage 3: Windfall Assessment
 - **Stage 4:** Assessment Review
 - Stage 5: Final Evidence Base

6. Stage 1: Identification of sites

6.1. In line with the thresholds indicated in the Planning Practice Guidance (PPG) and the Brownfield Register Regulations 2017, the assessment will consider the following:

- For housing all sites that have an area of at least 0.25 hectares or are capable of supporting at least 5 dwellings.
- For economic development uses / sites location of 0.25 ha or above, or capable of accommodating 500m² or more of floorspace.
- 6.2. In October 2017, the Council launched a "Call for Sites" scheme, which ran until January 2018. This gave respective landowners the opportunity to submit sites that they considered might be suitable for development for assessment through the SHELAA process. However, the Council continued to receive and accept sites for inclusion in the 2018 SHELAA up until the end of September 2018. The deliverability of all sites which were received were then assessed, with the document being published in December 2018. An updated SHELAA was published in 2019, with a further update being published in October 2021.
- 6.3. Following the publication of the SHELAA 2021 Update, the Council has continued to receive "Call for Sites" submissions from interested parties up until the 30 June 2022. Having received a number of sites within this time period, the Council considered it necessary to update the SHELAA 2021 Update to include sites received since its publication.
- 6.4. The Council will continue to accept sites as the New Local Plan process progresses. These sites will be assessed and included in future SHELAAs, which will be updated throughout the New Local Plan process. A pro forma for sites has been made available on the Council's website (<u>https://www.staffordbc.gov.uk/call-sites-including-brownfield-land-consultation</u>), for the submission of new sites (see Appendix 1).

6.5. Sources of Sites with Potential for Housing and Employment:

Type of site:

- Existing housing / employment allocations and site development briefs not yet with planning permission.
- Planning permissions for housing / employment that are unimplemented or under construction.
- Planning applications that have been refused or withdrawn, subject to each case.
- Land in the authority's ownership.
- Surplus and likely to become surplus public sector land (e.g. Staffordshire County Council, Stafford Borough Council, NHS and MoD owned land).
- Vacant and derelict land and buildings (including empty homes, redundant and disused agricultural buildings, potential permitted development changes, e.g. offices to residential).
- Additional opportunities in established uses (e.g. making productive use of underutilised facilities such as garage blocks).
- Land for new employment / business requirements and aspirations.
- Sites in rural locations.
- Large scale redevelopment and redesign of existing residential / employment areas.

- Sites in and adjoining villages or rural settlements and rural exception sites.
- Potential urban extensions and new free standing settlements.
- Sites from previous employment land studies which have been suggested for housing.

7. Stage 2: Site / Broad Location Assessment

7.1. Assessment

- 7.1.1. All sites submitted to the Council have been assessed against the SHELAA methodology, with the submitted site information used to establish the development potential of each SHELAA site.
- 7.1.2. The purpose of Stage 2 is to establish whether the SHELAA sites are either deliverable, developable or not currently developable. Paragraph 68 of the NPPF sets out the national context for preparing strategic housing land availability assessments with footnote 34 requiring an appropriate buffer whilst the glossary provides definitions of deliverable and developable sites:

"Deliverable sites: 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. Sites that are not major development, and sites with detailed permission, should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years (e.g. they are no longer viable, there is no longer demand for the type of units or sites have long term phasing plans). Sites with outline planning permission, permission in principle, allocated in the development plan or identified on a brownfield register should only be considered deliverable where there is clear evidence that housing completions will begin on site within five years.

Developable sites: 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."

7.1.3. The various assumptions and factors used in assessing sites, together with the net developable area, are explained in more detail below.

7.2. Yield

7.2.1. Yield in this context is the amount of housing or employment which could be delivered on a SHELAA site. The gross area for all sites is shown in the assessment, but when a site is developed some of the

land will have to be used as access roads, gardens, public open space and other ancillary uses. The amount of land needed for these supplementary uses will differ depending on the size and nature / characteristics of the site in question. Larger sites usually have to reserve greater proportion of land to deliver these ancillary areas. Whilst the pro forma provides the opportunity to indicate the number of dwellings on a site, it should be noted that the council will follow the approach set out in Table 1.

- 7.2.2. The potential yield for a site shown in the SHELAA is not an adopted maximum or minimum figure; it is a desk based assumption of the potential of that land. Where possible, known constraints have been taken into account in terms of yield. However, it is important to recognise that yields may also be affected by issues not currently evident, such as ground conditions and land instability in certain parts of sites. Incorporating existing features of the landscape, such as trees and hedges, may also affect layouts and yields. The yields derived for this assessment therefore have the potential to change for individual sites that progress through to the later stages of the planning process.
- 7.2.3. In terms of both housing and employment land, the following net developable area assumptions have been used:

Gross Site Size	Development Ratio / Net Developable Area
Less than 0.4 ha	100%
0.4 – 4 ha	70%
Greater than 4 ha	60%

Table 1: Net developable land ratio

7.2.4. Where there are specific site characteristics that may affect the net developable area, such as areas of flood zone or tree preservation orders, these reductions will also need to be taken into account.

7.3. Economic Development

7.3.1. For economic development, the site capacities will be calculated using the site area in hectares. This is because the proposed uses of some site submissions will be undefined or take in several different types of employment or retail use, which will all have different average floorspace figures (e.g. an office building, which would typically be multi-storey, would be expected to have a much larger assumed floorspace than a single-storey warehouse). Furthermore, using the site area is a consistent and reasonable approach for the purpose of the SHELAA. The SHELAA will note the proposed floorspace in circumstances where it has been specified in the site submission, although this will be for information purposes only.

7.4. **Density – Housing**

- 7.4.1. In determining the housing potential of sites, a number of factors need to be taken into account. The NPPF, through bullet points (a) and (b) of paragraph 125, states that local authorities should optimise the use of land and meet as much of the identified need for housing as possible. This should include an approach to housing density to reflect local circumstances, with minimum density standards for town and other locations that are well served by public transport. Factors which impact on density may include presence of trees, topography, or the need for buffer zones and the existing built development. Dependent on the size of the site, an allowance needs to be made for open space, access roads, infrastructure and other uses to serve the community.
- 7.4.2. For the purposes of the SHELAA, assumptions will be made about the capacity of sites based upon the net developable land ratios in Table 1. Where no better information is available, these will be used alongside the density assumptions in Table 2 to establish the potential site yield. These assumptions have been informed by the viability evidence as part of the work on the Community Infrastructure Levy.

Table 2: Density	Assumptions:	dwellings	per net o	developable	hectare (dph)
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Site location / type	Density
Village edge / isolated greenfield sites	30 dph
Sites within existing village envelope / brownfield sites	33 dph
Sites on the edge of an adjacent urban area (Stafford, Stone, Rough Close, Blythe Bridge, Meir Heath)	35 dph
Stafford Urban Infill	41 dph

7.4.3. It is recognised that the above assumptions can only be considered as starting points for estimating site capacity. In reality a number of site specific factors may affect yield (e.g. Conservation Areas). Where the Council judges that better site specific information is available, such as a planning permission or an appropriate site brief, this will be used to estimate likely capacity in terms of deliverability. Using this approach gives a broad indication of likely yield which is appropriate for inclusion in the SHELAA.

7.5. Availability

7.5.1. This is an assessment of whether a site is available for development. Paragraph 68 of the NPPF requires all local planning authorities to identify specific "deliverable" sites for years one to five of the plan period, and specific, developable sites or broad locations for growth, for years 6-10, and, where possible, for years 11-15 of the plan. If a site has constraints which means it is not known how or when it might become available, then such sites will be identified as "not currently developable".

- The availability of sites will need to take into account legal or 7.5.2. ownership constraints, the existence of a willing landowner or developer, the delivery record of the landowner or developer and the viability of the site. These questions were all asked on the "Call for Sites" pro forma (attached in Appendix 1) along with questions regarding market interest in the land. Most land submitted to the SHELAA is owned by a developer or a landowner who has expressed an interest to sell or develop the land in question. The assessment of availability considers whether, on the most reliable information available, there is confidence that there are no legal or ownership problems, such as unresolved multiple ownerships, ransom strips, tenancies or operational requirements of landowners. Unless information to the contrary has been submitted to the Council, it will be assumed that land submitted in the SHELAA is available for development.
- 7.5.3. In some cases, larger land parcels potentially suitable for new settlements or sustainable urban extensions may involve multiple landowners. In such cases, site promoters will need to demonstrate that there is an 'in principle' agreement to deliver the relevant scale of site from all relevant landowners in order for the area to be assessed as a single option.

7.6. Assessing Deliverable and Developable Sites

- 7.6.1. To be considered deliverable, a site should be available now, be in a suitable location for development, and be achievable with a realistic prospect that housing will be delivered in the site within five years. A deliverable site is not limited to sites with permission. A site can be deliverable even if it does not have current planning consent, but there is still a realistic prospect that housing can be delivered on the site within five years.
- 7.6.2. Making an assessment of whether a site is suitable, available and achievable will provide a basis for plan makers to consider whether the site falls within the categories of deliverable, developable or not currently developable.

7.7. Suitability

7.7.1. This is an assessment of whether a site is suitable for development. The PPG offers the following guidance on assessing suitability:

"Assessing the suitability of sites or broad locations for development should be guided by:

- The development plan, emerging plan policy and national policy;
- Market and industry requirements in that housing market or functional economic market area.

When assessing the sites against the adopted development plan, plan makers will need to take account of how up to date the plan policies are and consider the appropriateness of identified constraints on sites / broad location and whether such constraints may be overcome.

In addition to the above considerations, the following factors should be considered to assess a site's suitability for development now or in the future:

- Physical limitations or problems such as access, infrastructure, ground conditions, flood risk, hazardous risks, pollution or contamination;
- Potential impacts including the effect upon landscapes including landscape features, nature and heritage conservation;
- Appropriateness and likely market attractiveness for the type of development proposed;
- Contribution to the regeneration of priority areas;
- Environmental / amenity impacts experienced by would be occupiers and neighbouring areas"

Sites which will be considered suitable in accordance with the Development Plan

- 7.7.2. Relevant policies are contained in the adopted Plan for Stafford Borough and the National Planning Policy Framework. Currently the main policy constraint is location, whether the site is located within a settlement identified in the "Sustainable Settlement Hierarchy" (Stafford, Stone and the Key Service Villages) as set out in Spatial Principle 3 of the Plan for Stafford Borough. However, the context for this policy constraint will change when the New Local Plan is adopted.
- 7.7.3. The assessment will also consider other policy constraints such as:
 - Green Belt
 - Environmentally protected sites, species, habitats and networks, e.g. Local Nature Reserves, National Nature Reserves, Sites of Special Scientific Interest, Biodiversity Alert Sites, Sites of Biological Importance, RAMSAR, Special Area of Conservation and Wildlife Sites
 - Regionally Important Geological Sites
 - Cannock Chase Area of Outstanding Natural Beauty
 - Conservation Areas
 - Tree Preservation Orders / Areas
 - Listed Buildings

- Scheduled Ancient Monuments
- Registered Parks and Gardens
- Public Rights of Way and National Trails
- Green Infrastructure Network and Local Green Space
- Best and most versatile agricultural land
- Landscape character classification
- 7.7.4. Sites which would be considered suitable include land with planning permission until the permission expires, at which point their suitability will be re-assessed. In addition, sites within the settlement boundary of Stafford, Stone or a Key Service Village not currently covered by another policy constraint (e.g. current employment sites or open space designations) will be considered suitable.

The New Local Plan

- 7.7.5. The Borough Council initiated the new Local Plan in July 2017 to cover the Plan period 2020-2040 and the Preferred Option stage of the Plan process is currently in preparation. In order to inform the Council's understanding of how much supply could potentially be delivered during the new Plan period, sites which may be considered 'unsuitable' under the existing planning policy regime will now be assessed in the context of preparing the new development strategy.
- 7.7.6. It is important to note that sites identified as 'potentially suitable' at this stage may later be shown to be unsuitable as the new Local Plan evidence base develops. For example, it may be the case that the infrastructure strategy reveals that a settlement does not have sufficient services and facilities to sustain further growth; or that upon examination of the landscape impacts of sites within the open countryside, that a site identified as potentially suitable in the SHELAA is not acceptable.

Physical Constraints

- 7.7.7. Some sites might be considered suitable for development subject to no other overriding physical or policy constraints being identified. For example, sites containing a physical constraint which may restrict development on the site in its current form, such as lack of highway access, steep topography, telephone lines, ground conditions etc.
- 7.7.8. A range of physical limitations are also considered:
 - Flood Zones
 - Ancient Woodlands
 - Land contamination and instability
 - Landfill
 - Minerals deposits

7.7.9. The presence of a suitability constraint on a SHELAA site does not necessarily render it automatically unsuitable. The assessment of suitability requires planning judgement to decide if the constraint is significant enough to make the site unsuitable. Some constraints, such as the presence of a Tree Preservation Order on site, can be factored into the design and would not prevent the site being developed. On the other hand, if the majority of the site is regarded as Flood Zone 3a or 3b it is unlikely that this could be appropriately mitigated for by design.

7.8. Achievability

- 7.8.1. The PPG requires a site's potential viability to be considered as part of its achievability. This is an assessment of whether development of a site is achievable. It is essentially a judgement about the economic viability of the land.
- 7.8.2. The achievability of a site is affected by many factors including the viability of existing uses on site, the site preparation costs to overcome constraints and market interest in the site. The Council commissioned viability evidence as part of work on the forthcoming Community Infrastructure Levy (CIL). This evidence groups similar sites into a typology, shown in Table 3 (e.g. STA1 Large site Stafford town or RUR5 smaller village infill), and then assessed the viability of each type of site in the Stafford Borough area. This is done using evidence based judgement informed by the relevant available facts such as the costs and the value of development in the local area, and an understanding of the operation of the market. A collaborative approach involving the business community, developers, landowners and other interested parties has been adopted to ensure robustness in the assessment.
- 7.8.3. It is impractical to undertake a detailed viability assessment on all SHELAA sites, and it is considered appropriate to analyse the SHELAA sites against modelled sites in the typology and associated viability assessments from the emerging CIL viability evidence. Each SHELAA site has been assigned a typology from the CIL viability evidence. The descriptions of the different modelled sites are contained in the table below. The CIL viability evidence modelled 19 different types of sites, only 10 of these are present in the SHELAA (see Table 3). The model takes into account the assumed costs of meeting all the Council's relevant adopted Plan for Stafford Borough policies relating to housing provision (such as affordable housing, open space requirements etc).
- 7.8.4. In some instances, the SHELAA sites do not fit neatly into one of the typologies listed below. In most cases this is because the SHELAA site submitted is of a much greater size than those assessed in the CIL viability work. The Council has engaged with the consultants commissioned to produce the viability work and is confident that the

assumptions made in assigning a typology accurately reflect the viability of each site, even if the specifics of the typology description do not match perfectly the SHELAA site in question.

Table 3: CIL Modelled Sites Typology

Typology Code	Description	Details of CIL Modelled Sites	CIL Viability Conclusions
STA1	Stafford: Large site	Units = 100 Area (gross ha) = 4.76 Density/ha = 35	Development is considered viable
STA2	Stafford: Medium site	Units = 40 Area (gross ha) = 1.63 Density/ha = 35	Development is considered viable
STA6	Stafford: Urban infill site	Units = 7 Area (gross ha) = 0.17 Density/ha = 41	Development is considered viable
STO1	Stone: Large site	Units = 100 Area (gross ha) = 4.76 Density/ha = 35	Development is considered viable
STO2	Stone: Medium site	Units = 40 Area (gross ha) = 1.63 Density/ha = 35	Development is considered viable
STO3	Stone: Small site	Units = 10 Area (gross ha) = 0.40 Density/ha = 30	Development is considered viable
RUR1	Village: Large site	Units = 30 Area (gross ha) = 1.42 Density/ha = 30	Development is considered viable
RUR2	Village: Medium site	Units = 12 Area (gross ha) = 0.57 Density/ha = 30	Development is considered viable
RUR3	Village: Small site	Units = 7 Area (gross ha) = 0.25 Density/ha = 28	Development is considered viable
RUR5	Village: Smaller infill site	Units = 5 Area (gross ha) = 0.15 Density/ha = 33	Development is considered viable

7.9. Constraint Resolution

7.9.1. Having assessed the availability, suitability and achievability of each SHELAA site a conclusion can be made on the deliverability of each site. Where a site is considered available, suitable and achievable it

is a deliverable site. If a site fails one of these tests, it will be deemed either developable or not currently developable. The Council has indicated, if possible, how the constraint could be overcome, for example when policies are reviewed or by extraordinary mitigation measures.

7.10. Results

- 7.10.1. 276 sites have been assessed in the SHELAA. Of the 276 sites assessed:
 - 10 sites are deliverable.
 - 64 sites are developable, subject to compliance with Policy C5 of the adopted Plan for Stafford Borough (June 2014) and Paragraph 72 of the NPPF, regarding entry level housing adjacent to a settlement boundary and a proportionate size.
 - 7 sites are developable subject to compliance with Paragraph 149, Section G, of the NPPF, regarding meeting the affordable housing need of the local area on previously developed land on Green Belt sites.
 - 195 sites are not currently developable.
- 7.10.2. A summary table showing which sites are in the above categories can be found in Appendix 2 and the completed SHELAA forms for each site can be seen in Appendix 3, which are listed in alphabetical order based on their Site ID codes.
- 7.10.3. Please note since the publication of the SHELAA 2021 Update some of the sites have been recoded and renumbered to reflect Yarnfield and Cold Meece Parish separating from Swynnerton Parish.
- 7.10.4. A small number of sites that have been previously included now have planning consent for the full site, as listed below. If development does not commence on a site prior to planning consent expiring the site will be added into a future SHELAA.
 - ECC16 Eccleshall Police Station
 - STAFMB08 Land at Burleyfields
 - STAFMB20 Former GEC/Alstom Premises
 - STO15 Land off Saddler Avenue
- 7.10.5. Additionally, a small number of sites have planning consent which covers part of the site. The sites which have planning consent that covers a reasonable proportion of the site are listed below.
 - BRA01 Land at Mitton Road (part)
 - CRE01 Redhill Farm (part)
 - CRE02 Land allocation to north of Redhill (part)
 - HIX08 Former Hixon Airfield (part, which may affect site access)
 - STO01 Land adjacent to Lichfield Road (part)
 - STO09 Stone Police Station (part)

- WHI03 Land north of Redhill Business Park (part)
- 7.10.6. Following the designation of the Settlement Boundaries in the Plan for Stafford Borough Part 2, some of the sites are dissected by the boundary of the sustainable settlement, and thus may be partly deliverable, depending on any other physical or environmental constraints. These sites are: CRE01, CRE02, GNO04, HIG10, HIX18, SRUR04, STAFMB18, SWY01, WHI03 and YCM01.
- 7.10.7. It is worth noting that some of the submitted site boundaries overlap each other, and thus the total yield of the sites combined will be less than the cumulative yields of each individual site.
- 7.10.8. The SHELAA shows that there are 10 deliverable sites. The proposed uses of these sites include both residential and employment. Combined, these sites have the potential to deliver 539 residential units and 141.7 hectares of employment land.
- 7.10.9. There are 64 sites that are potentially developable subject to compliance with Policy C5 of the adopted Plan for Stafford Borough and Paragraph 72 of the NPPF, all being located adjacent to a sustainable settlement as identified in the Plan for Stafford Borough Part 2. Combined, these sites have the potential to accommodate 12,804 residential units. However, there are physical or environmental constraints on some of these sites, preventing the entire site from being developed. Therefore, the actual number of residential units these sites could provide is likely to be considerably lower than the aforementioned total. 3 of these 64 sites were submitted for use as employment land. These are situated adjacent to sustainable settlements and are therefore developable subject to a review of the settlement boundaries through the new Local Plan. These 3 sites could provide 15.3 hectares of developable employment land.
- 7.10.10. The 7 sites that are potentially developable subject to compliance with Paragraph 149, Section G, of the NPPF are brownfield sites within the Green Belt. Combined, these sites have the potential to accommodate 658 residential units. However, the combined developable areas of these sites will not be capable of accommodating this level of housing, as only the brownfield sections of these sites have the potential to be developable. Therefore, the actual potential yield will be lower than 658 units.
- 7.10.11. There are 195 sites that are not currently developable which are constrained for a variety of reasons. The primary reason that these sites have been assessed as not currently developable is because they are not within or adjacent to a sustainable settlement as identified in the adopted Plan for Stafford Borough. Environmental constraints can also result in a site being assessed as not currently developable. For example, a site that falls within the Flood Zone or

is designated as Green Infrastructure will not be suitable for development. Physical constraints can also affect the suitability of a site. For example, significant transport infrastructure separating a site from a sustainable settlement can restrict future development. If these constraints were overcome, a combined area capable of accommodating 70,612 residential units and 65.8 hectares of employment land could be supplied.

8. Stage 3: Windfall Assessment

- 8.1. Paragraph 71 of the National Planning Policy Framework states that local planning authorities may make an allowance for windfall sites in the five-year supply if there is compelling evidence that such sites have consistently become available in the local area and will continue to provide a reliable source of supply.
- 8.2. Stafford Borough Council produces a separate 5 Year Housing Land Supply Statement with a base date of the 31 March each year. Previously this statement has not included an allowance from windfall sites in the 5 year supply. However, the Council has consistently permitted windfall sites, and in previous years, windfall sites have made up the majority of the Council's completions, see Table 4 (data has been sourced from the annual Land for New Homes document).
- 8.3. The Council regards this track record of delivery as compelling evidence that windfall sites have consistently become available in the local area. In a recent appeal decision in the Borough the Inspector commented that "it seems irrational not to include a windfall element [in the 5 year land supply] given the Council's track record in that respect" (Planning Inspectorate reference: APP/Y3425/A/14/2217578).
- 8.4. Paragraph 71 of the National Planning Policy Framework indicates that Local Planning Authorities should consider the suitability of windfall sites submitted in their Strategic Housing and Employability Land Availability Assessment. The contributions windfall sites could have on the future housing forecast, including the 5 year land supply, can then be assessed.
- 8.5. Of the 10 sites that were assessed as deliverable, 2 of the sites are partly allocated for employment in the Local Plan. These sites are CRE02 and WHI03 both of which have been submitted as land for potential employment development. CRE02 is 113.5 hectares, and of this, 12.9 hectares are allocated for employment in the adopted Local Plan and a further 9.5 hectares has permitted planning permission, which totals 22.4 hectares. Therefore, CRE02 is capable of delivering 91.1 hectares of windfall employment land. The site WHI03 overlaps with CRE02 and is subject to the same employment land allocation in the Local Plan and permitted planning permission. With these removed, WHI03 is capable of delivering 3.9 hectares of windfall employment land.

- 8.6. There are 2 sites, that have been submitted for housing, which have been assessed as deliverable that are divided by the settlement boundary of a Local Plan settlement, these are HIG10, at Woodseaves, and HIX18, at Hixon. The area inside the settlement boundary is deliverable with the remainder being potentially developable based on compliance with Policy C5 of the Local Plan and Paragraph 72 of the NPPF. If these were fully developed these 2 sites would deliver a total of 45 residential units.
- 8.7. The remaining 6 sites are all completely inside a settlement boundary identified in the Local Plan. These have been identified as deliverable residential sites and are all windfall sites and could provide a potential combined yield of 494 residential units.
- 8.8. In previous years, not all windfall sites were delivered on sites that were assessed in the SHELAA. In fact, the majority of windfall sites delivered in the Borough are on sites that were not identified as deliverable in the SHELAA.
- 8.9. The historic delivery of residential units that have been assessed through previous SHLAA's indicates that it is not likely the sites assessed as being deliverable in this SHELAA will result in future windfall completions. At present, the availability of potential windfall sites is restricted due to the constraint of settlement boundaries, as identified in Part 2 of the Plan for Stafford Borough.
- 8.10. However, in previous years there has been a consistent delivery of windfall units across Stafford Borough, and this is a trend that is expected to continue. This is in part likely to be due to recent changes in planning legislation including prior approval for a proposed change of use of agricultural buildings to a Dwelling house and prior approval for a proposed change of use of a building from Office Use to a Dwelling house.
- 8.11. The historic windfall completion rates, the range of deliverable land assessed in the SHELAA and the continued allowance for brownfield development suggests that development opportunities will continue to present themselves within the sustainable settlements identified in the adopted Local Plan.

Monitoring Year	Number of Net Completions	Percentage of Completions on Windfall Sites
2007 – 2008	581	100%
2008 – 2009	518	100%
2009 – 2010	193	100%
2010 – 2011	220	100%
2011 – 2012	425	100%
2012 – 2013	306	100%
2013 – 2014	411	100%
2014 – 2015	497	90%
2015 – 2016	688	78%
2016 – 2017	1010	77%
2017 – 2018	863	64%
2018 – 2019	699	56%
2019 – 2020	752	53%
2020 – 2021	614	49%
2021 – 2022	506	44%

Table 4: Completions and windfall completions by Monitoring Year

9. Stage 4: Assessment Review

- 9.1. This stage considers the findings of the SHELAA against the identified need for housing. The housing needs for Stafford Borough were established in the Strategic Housing Market Assessment (2012) and enshrined in Spatial Principle 2 of the Plan for Stafford Borough, the need is for 500 units a year.
- 9.2. The Plan for Stafford Borough indicates that the majority of the housing need will be met through the delivery of 4 Strategic Development Locations (SDLs). The delivery of these sites is progressing well with most sites having delivered a number of completed units. Furthermore, outline,

reserved matters and full applications remain extant on part or all of the sites. The trajectory for the delivery of these sites is set out in the Council's annual 5 Year Land Supply Statement and Land for New Homes (the Council's housing monitor).

9.3. The Council's annual 5 Year Land Supply Statement and Land for New Homes sets out in full the Council's deliverable supply. The 5 year land supply statement shows that, combined with the SDLs, there are sufficient sites with planning permission to meet the Borough's needs for the next five year period. Therefore, the Council does not consider it necessary to re-assess sites submitted to the SHELAA in order to boost supply.

10. Stage 5: Final Evidence Base and Conclusion

- 10.1. It is intended that the SHELAA will be kept under review, and updates will be carried out to ensure it remains an effective and up to date evidence base. The proposed reviews will not alter the methodology followed, unless the national Planning Practice Guidance on SHELAA preparation is significantly amended.
- 10.2. As a result, the Council will continue to accept suggested sites for inclusion in future SHELAA reviews. Submitted sites will be kept on file and added to the SHELAA at the next review. If you would like to submit a site for inclusion please download the pro forma from the Council's website (<u>https://www.staffordbc.gov.uk/call-sites-including-brownfield-land-consultation</u>) along with a map showing a red line boundary of the land in question. Alternatively, the form is available in Appendix 1.

Appendix 1: Call for Sites Pro Forma



Please email return completed forms to: strategicplanningconsultations@staffordbc.gov.uk or alternatively send to

• Forward Planning, Stafford Borough Council, Civic Centre, Riverside, Stafford, ST16 3AQ

Guidelines for Submitting a Site

Landowners, developers and other interested parties are invited to submit any of the following types of development for consideration: housing, employment, retail, leisure, health, and mixed use schemes.

This form has three parts:

Part A: Personal Details

The information that you provide will only be used to assist in the Councils review of its development policies in accordance with the Planning and Compulsory Purchase Act 2004. Your personal details may be shared with other departments to ensure our records are kept accurate and to keep you informed of future consultation documents. Please note that representations will be made available for public inspection, this means that with the exception of telephone numbers, private addresses, personal email addresses and signatures, your comments and other details that you provide will be publicly available for inspection and will also be published on the internet.

Part B: Your representations.

- Please complete Part B of this form for each representation you wish to make. You do not need to complete Part A more than once, but please ensure you state your name or organisation as applicable at the top of each Part B form you submit.
- Where submitting a site for housing development, please ensure it could accommodate 5 or more dwellings before completing this form.
- Where submitting a site for economic development, please ensure that sites are a minimum size of 0.25ha (or 500sqm net additional floorspace) or above.

• Please attach an up-to-date Ordnance Survey based map at 1:1250 or 1:2500. This must outline the precise boundaries of the site in its entirety and the part that may be suitable for development (if this is less than the whole). Without this mapped information we are unable to register the site.

Part C: Brownfield Sites – Call for Sites

In April 2017 the Government introduced a requirement on Local Planning Authorities (LPAs) to publish a Brownfield Land Register (BLR). A BLR is a list of previously developed sites that are potentially suitable for residential development. Any sites put forward concerning Brownfield Land as part of this Call for Sites exercise will be assessed for inclusion in the updated Brownfield Sites Register in 2018.

The BLR is to be kept in 2 parts:

- Part 1 will be for sites categorised as 'previously developed land' which are suitable, available and achievable for residential development.
- Part 2 allows LPAs to select sites from Part 1 and grant permission in principle (PiP) for housing led development.

The BLR will be maintained and reviewed at least once a year to ensure it is kept up to date. Landowners and other stakeholders are invited to submit sites which meet the National Planning Policy Framework (NPPF) definition of previously developed land that they consider have the potential to be used for housing led development.

However, a site's inclusion on Part 1 of the Register does not confirm that it will be progressed to Part 2 and receive Permission in Principle.

To be included, sites should meet the definition of previously developed land as set out in the glossary

at Annex 2 of the NPPF, which is:

'Land which is or was occupied by a permanent structure, including the curtilage of the developed land (although it should not be assumed that the whole of the curtilage should be developed) and any associated fixed surface infrastructure. This excludes: land that is or has been occupied by agricultural or forestry buildings; land that has been developed for minerals extraction or waste disposal by landfill purposes where provision for restoration has been made through development control procedures; land in built-up areas such as private residential gardens, parks, recreation grounds and allotments; and land that was previously developed but where the remains of the permanent structure or fixed surface structure have blended into the landscape in the process of time'.

Please complete section A, B (with the exception of B5), and C as fully as possible for each site.

How will my submission be used?

We will acknowledge receipt of your submission and fully consider responses for the next stage of the plan-making process, although the Council will not engage through individual correspondence. All comments received will be published on the Council's website in accordance with the General Data Protection Regulations (May 2018).

Protecting Your Privacy

We believe you should always know what data we collect from you and how we use it, and that you should have meaningful control over both. As part of our ongoing commitment to transparency, and in relation to the new General Data Protection Regulations (May 2018), we have updated our Privacy Policy.

We will only use your personal information to send you information on the Local Plan and associated planning policy matters. You can find information about how we handle your personal data by visiting <u>www.staffordbc.gov.uk/privacynotices</u> and if you have any queries or would like to unsubscribe from receiving information please contact the Forward Planning section using the details above.

Part A

1. Personal Details*

2. Agent's Details (if applicable)

*If an agent is appointed please complete only the Title, Name and Organisation boxes below but complete the full contact details of the agent in 2.

1. Personal Details	2. Agent Details (if applicable)		
Title	Title		
First Name	First Name		
Last Name	Last Name		
Job Title (where relevant) Organisation (where relevant) Address Line 1	Job Title (where relevant) Organisation (where relevant) Address Line 1		
Line 2	Line 2		
Line 3	Line 3		
Line 4	Line 4		
Post Code	Post Code		
Telephone Number	Telephone Number		
Email address	Email address		

Part B – Please Use a Separate Sheet for each representation

B1. Name/Organisation

B2. I am		
Owner of the site	Planning Consultant	
Parish Council	Land Agent	
Local Resident	Developer	
Amenity / Community Group	Registered Social Landlord	
Other (please specify):		

B3. Site Information				
Site location (including address and post code)				
Grid reference (if known)				
Site area (hectares)				
Current Land Use If the site is vacant please advise its historic use				
Type of site	Greenfield	Brownfield	Mixed please provide the approximate area that is Brownfield land (HA)	If brownfield please provide number and type of buildings currently on site
Existing trees and other landscape features on the site				
Availability of access to the site				

Ecological features and areas of biological importance						
Relevant Planning History (please include planning application numbers)		•				
B4. Proposed Us	se of Site - Resider	ntial				
	tial use is being so e provide details b			e, so long as it cou	uld ac	commodate 5 or more
Housing, consisting of (please tick all that apply)	Proposed housing Type	(x)	Estimated number of dwellings proposed on site	Proposed housing Type	(x)	Estimated number of dwellings proposed on site
	Market housing			Affordable housing		
	Self-build			Starter homes		
	Sheltered housing			Residential institutions with care (C2 use)		
	Gypsy and traveller pitches			Live / work units		
	Other, please specify:					
Overall total estimated no. of dwellings proposed		-				

B5 Proposed Use of Site - All Other Uses (This section is not applicable for sites to be considered on the Brownfield Land Register) What use are you suggesting for the site? Please put a cross (x) next to all that apply									
YES (x)									
	Employment consisting of (please tick all	Offices		Light industry					
	corresponding detailed uses that apply)	Storage / distribution		General industry					
		Other, please specify							
	Retail, leisure or community uses consisting of (please tick	Shops		Food / drink establishments					
	all corresponding detailed uses that apply)	Leisure		Community facilities					
		Other, please specify							
	Any other use not listed above, please provide details								

Estimated floorspace for each use (m ²) and total overall floorspace (m ²)	Employment	m²
(excluding any proposed residential uses)	Retail / Leisure / Community	m²
	Any other proposed use	m²
	Not known at this stage. Please cross (x) if applicable	
	Total non-residential uses (if known)	m²

B6. Site Ownership		
I (or my client)		
Is the sole owner of the site		
Is a part owner of the site		
Does not own (or hold any legal interest in) the site whatsoever		
If Owner / Part-owner have you attached a copy of the title plan and deeds with this form?	Yes	No
If you are not the owner, or own only part of the site, do you know who owns the site o (please provide details):	r its other pa	arts?
Does the owner (or other owners) support future development on the site?	Yes	No □

B7. Market Interest

Please choose the most appropriate category below and indicate what level of market interest there is / has recently been in the site.

	Yes	Comments
Site is owned by a developer		
Site is under option to a developer		
Enquiries received		
Site is being marketed		
None		
Not Known		

B8. Utilities					
Please tell us which of the following utilities are available to the site					
	Yes	No	Unsure		
Mains water supply					
Mains sewerage					
Electrical supply					
Gas supply					
Public highway					
Landline telephone / broadband internet					
Public Transport					
Other (please specify):					

B9. Suitability Issues						
Please tell us if there are any of the following constraints						
	Yes	No	Unsure			
Land in other ownership must be acquired to develop the site						
Restrictive covenants exist						
Current use needs to be relocated						
Physical constraints (topography, trees, other)						
Public Rights of Way cross or adjoin the site						
Contamination / Land Stability						
Conservation Area / Listed Buildings						
Nature Conservation / Ecology						
Utilities (high pressure gas pipeline / electricity pylons / water infrastructure)						
Green Belt						

Flood plain		
Please provide any relevant information of likely measures to address any of the above that you have answered "YES" to:		

B10. Timescale for Availability

Please indicate the approximate timescale for availability:

	Comments – particularly if you have indicated that the site is not immediately available, please explain why:
Immediately	
Up to 5 years	
5 - 10 years	
10 – 15 years	
Beyond 15 years	

B11. Other Relevant Information – Please use the space below for additional information or further explanations on any of the topics covered in this form (any additional information should be limited to 3 sides of A4):

Signature:

Date:....

Part C – Brownfield Land Register

C1. Meeting the Definition of Previously Developed Land	
To ensure the land meets the definition of previously developed land as provided the NPPF, please confirm the following by ticking all the boxes where you believe are fulfilled.	
The land is or was occupied by a permanent structure.	
The land is within the curtilage of a permanent structure and does not include any land that is not curtilage land.	
The land is not or has not been occupied by agricultural or forestry buildings.	
The land is not a formal minerals or waste disposal site with restoration conditions.	
The land is not a residential garden, park, recreation ground or allotment in a built up area.	
The land may have been previously developed but the remains of the permanent structure have not blended into the landscape in process of time.	

C2. Adjacent Land Uses
Please tell us the adjacent land uses

Appendix 2: Site Deliverability Table

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Site ID (*Previous ID where relevant)	Deliverable	Developable subject to compliance with Policy C5 of the Local Plan and Paragraph 72 of the NPPF	Developable subject to compliance with Paragraph 149, Section G of the NPPF	≺ Not currently developable
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ST006 Y ST007 Y ST008 and ST010 Y ST009 Y ST011 Y ST012 Y ST013 Y ST016 Y ST017 Y					
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STO08 and STO10 Y ST009 Y ST011 Y ST012 Y ST013 Y ST014 Y ST016 Y STOW01 Y					
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STO12 Y STO13 Y STO14 Y STO16 Y STO17 Y STOW01 Y				1	Y
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ST014 Y ST016 Y ST017 Y STOW01 Y					
STO16 Y STO17 Y STOW01 Y	ST014				V
STO17 Y STOW01 Y			V		ľ
STOW01 Y			Y		
STOW02 Y					Y
	STOW02				Y

Site ID (*Previous ID where relevant)	Deliverable	Developable subject to compliance with Policy C5 of the Local Plan and Paragraph 72 of the NPPF	Developable subject to compliance with Paragraph 149, Section G of the NPPF	Image: A market of the section of
STOW03				Y
STOW04				Y
SWY01				Y
SWY02 (*SWY05)				Y
SWY03 (*SWY15) SWY04 (*SWY16) SWY05 (*SWY17)				Y
SWY04 (*SWY16)				Y
SWY05 (*SWY17)				Y
SWY06 (*SWY18)				Y
SWY07 (*SWY19)				Y
SWY08 (*SWY21)				Y
TIX01 TIX02 WES01 WES03		Y		
TIX02		Y		
WES01				Y
WES02		Y		
WES03		Y		
WES04				Y
WES04 WES05 WHI01				Y Y Y
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WHI02				Y
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YCM01 (*SWY02) YCM02 (*SWY03) YCM03 (*SWY04)				Y Y
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YCM04 (*SWY06)				Y Y Y
YCM05 (*SWY07) YCM06 (*SWY08)				ř V
				Y Y
YCM07 (*SWY09) YCM08 (*SWY10)				T V
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(*Previous ID where relevant)	Deliverable	Developable subject to compliance with Policy C5 of the Local Plan and Paragraph 72 of the NPPF	Developable subject to compliance with Paragraph 149, Section G of the NPPF	≺Not currently developable
YCM10 (*SWY12)			Y	
YCM11 (*SWY13)				Y
YCM12 (*SWY22)			Y	
YCM13 (*SWY23)				Y

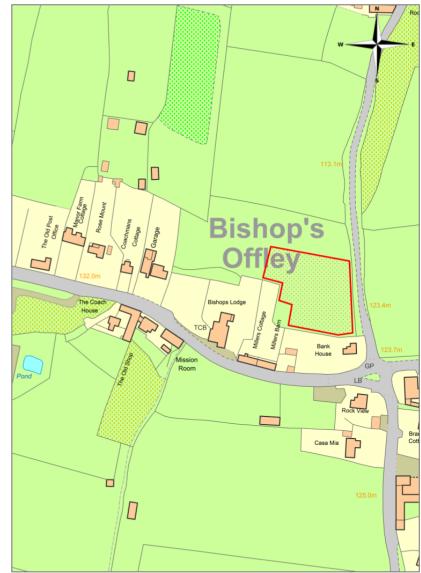
Appendix 3: Completed SHELAA Forms

The following section includes the completed SHELAA forms for each site that has been submitted for inclusion in the SHELAA.

Please note since the publication of the SHELAA 2021 Update some of the sites have been recoded and renumbered to reflect Yarnfield and Cold Meece Parish separating from Swynnerton Parish. All the sites in this region have had their Parish checked and have been recoded / renumbered accordingly. The sites which have had their ID updated include a reference on their forms to the code they were previously recorded as.

Stafford Borough Council SHELAA 2022

ADB01	ADB01 Site Name: Land adjacent to the former Brown Ju public house, ST21 6ET			ormer Brown Jug	
Ward	Eccleshall		Parish	Adbaston	
Size	0.2 hectares		Potential Yield	7	
Greenfield or Brownfield	Greenfield				
Current Use	Grazing pasture.				
Deliverability Summary					
Available	The site is available.				
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints border the eastern boundary of the site: Historic Environment Record, Conservation Area and a regionally important geological site.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.				
Status	Not currently developable. A review of the adopted Sustainable Settlement Hierarchy would be required to remove the constraint.				



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BAR01		Site Name: La ST3 4NZ	and off Cocknage Ro	oad, Rough Close,	
Ward	Barlaston		Parish	Barlaston	
Size	6.7 h	ectares	Potential Yield	140	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	within site w comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, the site is located within the Green Belt.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Green Belt.				
Achievable	The	site is achievabl	e.		
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta	ainable Settleme	bable. A review of the	e Green Belt	



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BAR02	2 Site Name: Land at Old Road, Barlaston, ST12 9E			rlaston, ST12 9EN
Ward	Barla	ston	Parish	Barlaston
Size	0.4 h	ectares	Potential Yield	11
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	3.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is positioned within the Green Belt.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Barlaston. The following constraints exist: Green Belt.			
Achievable	The	The site is achievable.		
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	curre Gree	ntly recognised	bable. The site is ad Local Plan settleme of the Green Belt w aint.	ent but is in the



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BAR03		Site Name: Cocknage, Staffordshire County Council, County Farm, ST3 4AW		
Ward	Barlaston		Parish	Barlaston
Size	194.4	l hectares	Potential Yield	4,082
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, the site is positioned within the Green Belt.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Green Belt, Public Right of Way, landfill buffer.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constra	e Green Belt



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BAR04 Site Name: Land off Old Road, Barlaston, 9EN			arlaston, ST12	
Ward	Barla	ston	Parish	Barlaston
Size	3.9 h	ectares	Potential Yield	82
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is positioned within the Green Belt.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Barlaston. The following constraints exist: Green Belt. A Historic Environment Record abuts the sites eastern boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	curre Gree	ntly recognised	bable. The site is ad Local Plan settleme of the Green Belt waint.	ent but is in the



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BER01	BER01 Site Name: Brocton Park Farm, Cannock R Stafford, ST17 0SU			annock Road,
Ward	Milford		Parish	Berkswich
Size	6.8 h	ectares	Potential Yield	122
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints are present: Public Right of Way, Historic Environment Record, landfill buffer and mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would nt.	



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BER02		Site Name: Land south-east of Old Croft Road, Walton on the Hill, Stafford, ST17 0NE			
Ward	Milford		Parish	Berkswich	
Size	9.9 h	ectares	Potential Yield	209	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints are present: Public Right of Way, landfill buffer and mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.				
Status	comp		v developable based cy C5 of the Local F NPPF.		



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BER03		Site Name: Transport Yard, H Nickolls and Son (Milford) Ltd. The Green, Milford, Stafford, ST17 0UR		
Ward	Milfo	rd	Parish	Berkswich
Size	0.47	hectares	Potential Yield	9
Greenfield or Brownfield	Brow	nfield		
Current Use	Haula	age yard.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraint exists: Area of Outstanding Natural Beauty.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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BER04		Site Name: Land north of Milford Road, ST17 0JP			
Ward	Milford		Parish	Berkswich	
Size	29.2	hectares	Potential Yield	613	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural land, scr	ub and woodland.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Historic Environment Record, Tree preservation order, a Public Right of Way, landfill buffer and mineral deposits buffer.				
Achievable	The site is achievable.				
Achievability Assessment	cons	The site is classified as CIL typology STA1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



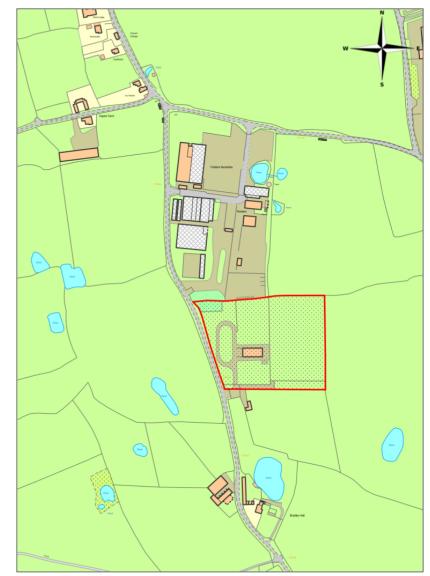
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BER05 Site Name: Land south of Main Road, Walton- the-Hill, ST17 0LR			oad, Walton-on-		
Ward	Milford		Parish	Berkswich	
Size	7.52	hectares	Potential Yield	158	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Tree Preservation Order, a Public Right of Way, Regionally important geological site, Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



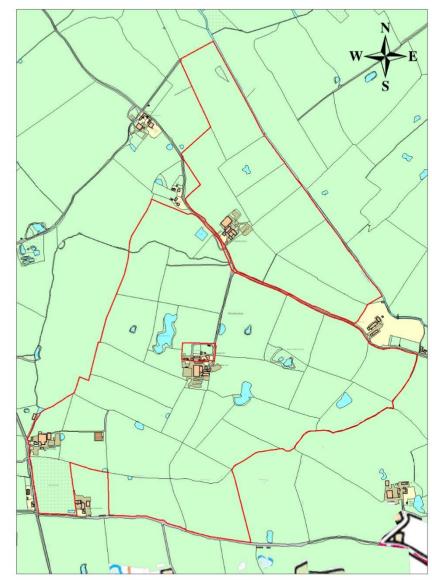
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BRA01	Site Name: Land at Mitton Road, Bradley, ST18 9EA			
Ward	Seighford and Church Eaton		Parish	Bradley
Size	2.4 h	ectares	Potential Yield	51
Greenfield or Brownfield	Mixe	d		
Current Use	Busir	ness purposes.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The current user needs to be relocated. There are no other known constraints.			
Achievable	The s	site is achievabl	e.	
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would nt.	•



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BRA02	2 Site Name: Upper Woollaston, SCC, County Fa ST20 0AA			CC, County Farm,
Ward	Seighford and Church Eaton		Parish	Bradley
Size	125 ł	nectares	Potential Yield	2,256
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The current user needs to be relocated. There are no other known constraints.			
Achievable	The s	site is achievabl	e.	
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would ht.	



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BRA03				ey Nurseries and Garden Centre Lane, Bradley, ST18 9EA	
Ward	Seighford and Church Eaton		Parish	Bradley	
Size	1.8 h	ectares	Potential Yield	42	
Greenfield or Brownfield	Brow	nfield			
Current Use	Vaca	nt former retail	garden centre.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. There are no other known constraints.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the		

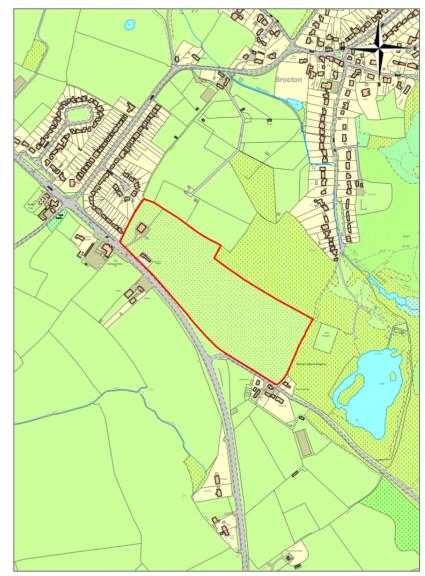


BRA04	Site Name: Land at Holly Lane, Bradley,			
BIXA04	Stanorushire,		ST18 9DR	1
Ward		nford and ch Eaton	Parish	Bradley
Size	0.5 h	ectares	Potential Yield	11
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, Landfill buffer. A Conservation Area abuts the site on its southern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would at.	•



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BRO01	BRO01 Site Name: Bank Farm Cottage, Cannock Road, Brocton, ST17 0ST			
Ward	Milford	Parish	Brocton	
Size	8 hectares	Potential Yield	141	
Greenfield or Brownfield	Greenfield			
Current Use	Agricultural purposes	S.		
	Deliverabili	ty Summary		
Available	The site is not current	ntly available.		
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, it is in the Green Belt.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Public Right of Way, Area of Outstanding Natural Beauty, landfill buffer and mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Not currently develo Sustainable Settlem would be required to	ent Hierarchy and th	e Green Belt	



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BRO02	Site Name: Sawpit Lane, Brocton, Stafford, ST17 0TS			
Ward	Milfo	rd	Parish	Brocton
Size	1.1 h	ectares	Potential Yield	22
Greenfield or Brownfield	Gree	nfield		
Current Use	Used	by Bank Farm	House for ancillary	ourposes.
		Deliverabili	ty Summary	
Available		site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	curre The f beau Gree Envir	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Area of outstanding natural beauty, mineral deposits. The site is bordered by the Green Belt on its southern boundary, and a Historic Environment Record abuts the site on its western boundary.		
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would it.	



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BR003 Site Name: Land to the rear of Brocton Busines Park, Brocton, ST17 0SU			octon Business	
Ward	Milfo	rd	Parish	Brocton
Size	2.6 h	ectares	Potential Yield	55
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The	site will become	available in the nex	t 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. There are no other known constraints.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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BRO04	Site Name: Land off Sawpit Lane, Brocton, ST17 0TE			
Ward	Milfo	rd	Parish	Brocton
Size	0.8 h	ectares	Potential Yield	17
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits and landfill buffer. Green Belt abuts the site on its south- eastern boundary. A Public Right of Way, Area of Outstanding Natural Beauty and Historic Environment Record abuts the site on its north-eastern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R2, which is
Status	Susta		bable. A review of th ent Hierarchy would ht.	•



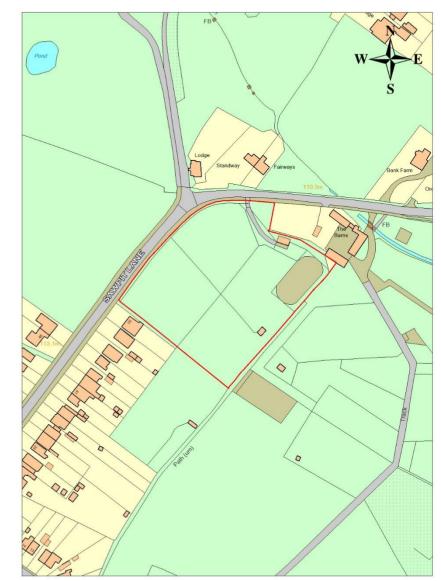
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BR005 Site Name: Land adjacent to Cottage Farm, Cannock Road, Brocton, ST17 0SU				
Ward	Milfo	rd	Parish	Brocton
Size	1.15	hectares	Potential Yield	24
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way, Historic Environment Record, Landfill and mineral deposits buffer.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



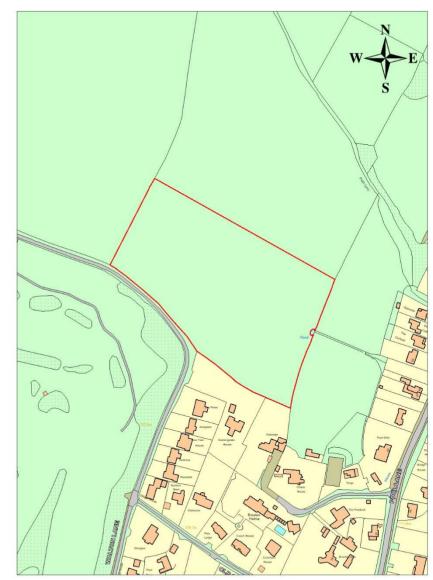
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BRO06	O06Site Name: Land at Sawpit Lane, Brocton, Stafford, ST17 0TJ			
Ward	Milford		Parish	Brocton
Size	1.2 h	ectares	Potential Yield	25
Greenfield or Brownfield	Gree	nfield		
Current Use	Eque	strian purposes		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, it is in the Green Belt.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Area of Outstanding Natural Beauty and mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.		
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constration	e Green Belt



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BR007 Site Name: Land north of Walton Lane, Brocto ST17 0TT			Lane, Brocton,	
Ward	Milfo	rd	Parish	Brocton
Size	3.1 h	ectares	Potential Yield	65
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraint exists: Area of Outstanding Natural Beauty, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



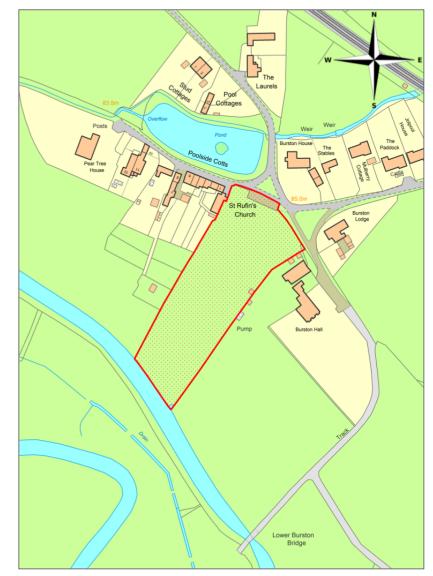
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BUR01	1 Site Name: Land southeast of Burston Lane, Burston, ST18 0DR			rston Lane,
Ward	Milwi	ch	Parish	Sandon and Burston
Size	4.3 h	ectares	Potential Yield	78
Greenfield or Brownfield	Mixe	d		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5-10 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Flood Zone, mineral deposits. A Public Right of Way abuts the site on its north western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would ht.	•



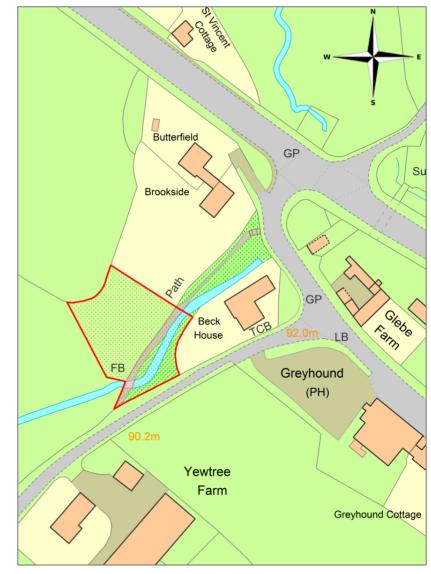
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BUR02	2 Site Name: Land south of Burston Lane, Burston, ST18 0DR			Lane, Burston,
Ward	Milwi	ch	Parish	Sandon and Burston
Size	0.88	hectares	Potential Yield	19
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5-10 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Flood Zone, mineral deposits. A Conservation Area and a Historic Environment Record abuts the southern boundary of the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	•



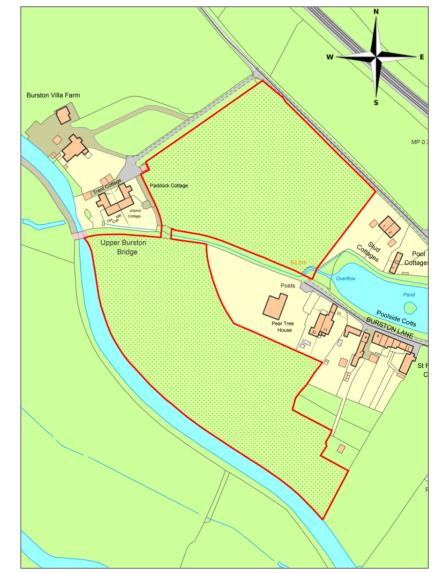
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BUR03	Site Name: Land at Burston Lane, Burston, ST18 0DR			, Burston, ST18
Ward	Milwi	ch	Parish	Sandon and Burston
Size	0.1 h	ectares	Potential Yield	4
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	It is u	inknown when t	he site will be availa	ible.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the timescale for delivery is unknown.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Tree Preservation Order, Public Right of Way, Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR5, which is considered financially viable.		
Status	Susta		bable. A review of th ent Hierarchy would ht.	•



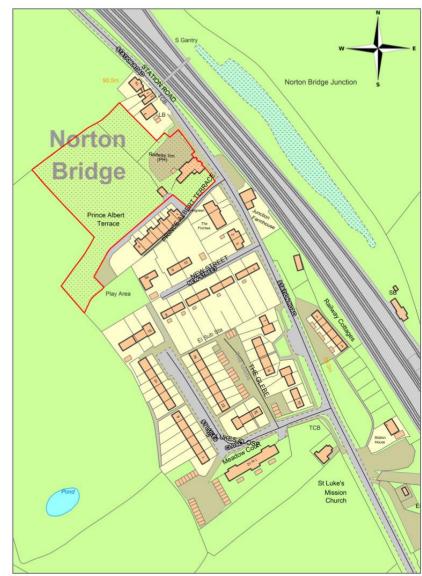
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BUR04	Site Name: Land at Woodcock Lane, Burston, ST18 0DS			ne, Burston, ST18
Ward	Milwi	ch	Parish	Sandon and Burston
Size	4 hec	ctares	Potential Yield	69
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would at.	•



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CHE01Site Name: The Former Railway Public Norton Bridge, ST15 0NU			Public House,	
Ward	Eccle	eshall	Parish	Chebsey
Size	0.8 h	ectares	Potential Yield	18
Greenfield or Brownfield	Mixe	d		
Current Use	Occu the re		nt public house, with	greenfield land to
		Deliverabili	ty Summary	
Available	The	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: landfill buffer, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Sust		bable. A review of th ent Hierarchy would ht.	•



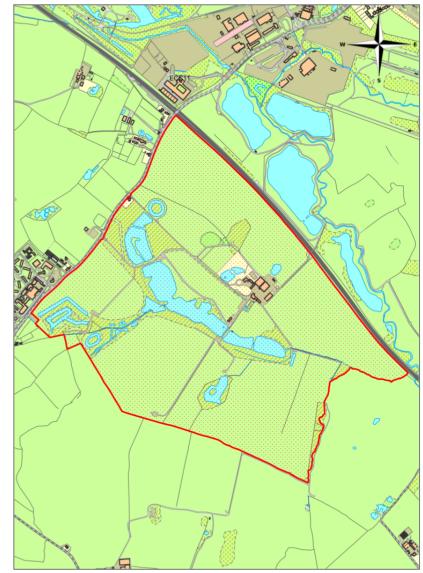
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CHE02	E02 Site Name: Land at Park Lane, Chebsey, ST21 6JI			hebsey, ST21 6JU
Ward	Eccle	shall	Parish	Chebsey
Size	0.4 h	ectares	Potential Yield	11
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	lt is u	inknown when t	he site will be availa	able.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the timescale for delivery is unknown.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints are present: Tree Preservation Order, Public Right of Way, Historic Environment Record, mineral deposit buffer. A Conservation Area abuts the site on its western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta	• •	bable. A review of the ent Hierarchy would ht.	•



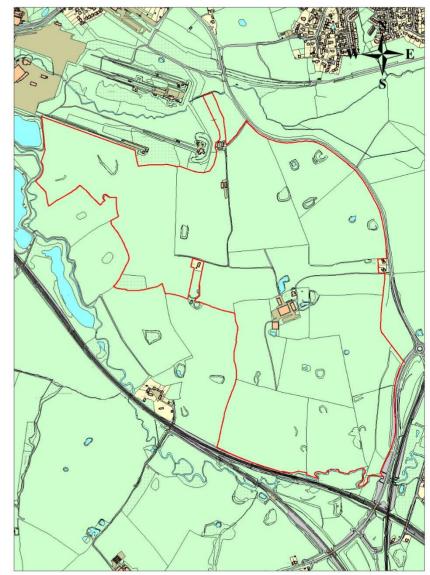
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CHE03	Site Name: Baden Hall Farm, Swynnerton Road, Cold Meece, ST21 6LG			ynnerton Road,	
Ward	Eccleshall		Parish	Chebsey and Eccleshall	
Size	127.′	l hectares	Potential Yield	2,288	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural, sporting	and recreational pu	irposes.	
		Deliverabili	ty Summary		
Available	The	site won't be ava	ailable for 10-15 yea	ars.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 10-15 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, Historic Environment Record, Flood Zone, listed building.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would nt.	•	



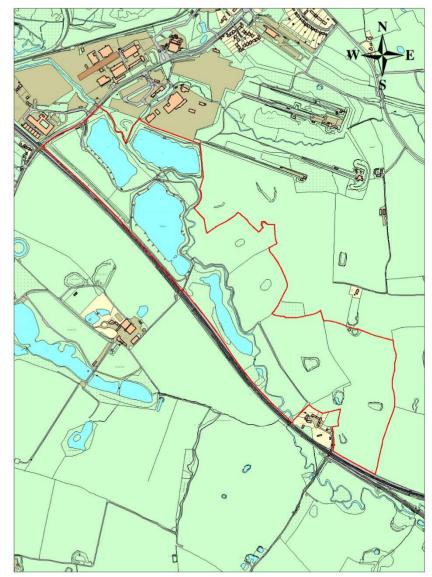
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CHE04 Site Name Staffs, ST			oper Heamies Farm NF	, Yarnfield, Stone,
Ward	Eccleshall		Parish	Chebsey
Size	126.8	3 hectares	Potential Yield	2,282
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	s with some resident	tial areas.
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: a Public Right of Way, Historic Environment Record, Flood Zone and mineral deposits buffer. A Site of Biological Importance abuts the site on its southern boundary and Green Belt abuts the site on its north eastern boundary.			
Achievable	The s	site is achievabl	e.	
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is
Status	Susta		bable. A review of th ent Hierarchy would ht.	•



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CHE05			aden Hall Farm Esta ece, ST21 6LG	ate, Swynnerton	
Ward	Eccleshall		Parish	Chebsey	
Size	70.2	hectares	Potential Yield	1,264	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural, leisure a	and recreational pur	poses.	
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5-10 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, landfill buffer, Flood Zone, a Public Right of Way.			ent. Environment	
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.		



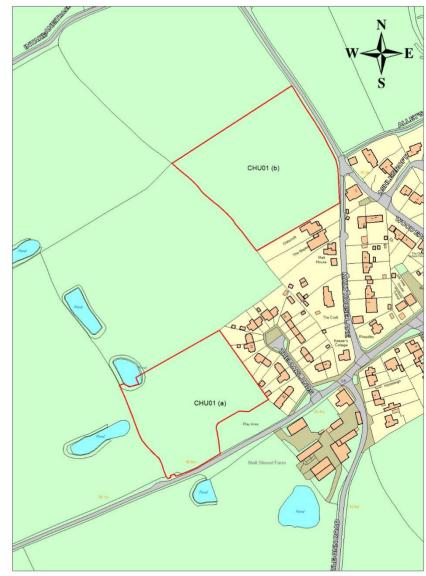
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CHE06	Site Name: Land at Norton Bridge, ST15 0NS			e, ST15 0NS
Ward	Eccle	shall	Parish	Chebsey
Size	3.2 h	ectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Gree	nfield		
Current Use	Eque	strian purposes		
		Deliverabili	ty Summary	
Available	The s	site is available	immediately and for	the next 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and part of the site is available immediately and for the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Flood Zone and mineral deposits. A Public Right of Way abuts the sites on its north-eastern boundary.			
Achievable	The s	site is achievabl	e.	
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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CHU01 (A and B)		Site Name: Land off Malthouse Lane and High Street, Church Eaton, Staffordshire, ST20 0BA		
Ward	0	nford and ch Eaton	Parish	Church Eaton
Size	2.7 h	ectares	Potential Yield	57
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			currently
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: landfill, mineral deposits.			ent.
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would ht.	



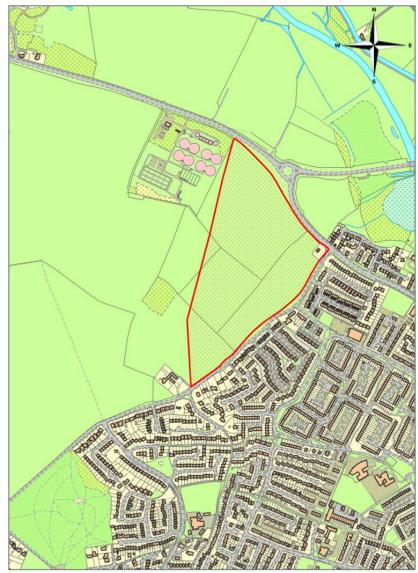
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CHU02	Site Name: Land off Church Eaton Road, Church Eaton, Staffs, ST20 0AG			
Ward		nford and ch Eaton	Parish	Church Eaton
Size	2 hec	ctares	Potential Yield	42
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, landfill buffer, mineral deposits. A Conservation Area abuts the site on its southern boundary, whilst the Flood Zone runs to the northeast of the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would nt.	



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COL01	Site Name: Land to the northwest of Bower Lane,				
	Havin	Rugeley, WS1			
Ward	Hixor		Parish	Colwich	
Size	15.8	hectares	Potential Yield	332	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
	-	Deliverabili	ty Summary		
Available	The	site will become	available in the nex	tt 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is in the Green Belt.				
Suitability Assessment	The site is adjacent to the settlement of Rugeley. However, Rugeley is not within the Stafford Borough boundary. The following constraints exist: Green Belt, Historic Environment Record.				
Achievable	The	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta	ainable Settleme	bable. A review of the	e Green Belt	



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		Site Name: Land at Back Lane, Little Haywood, ST18 0UN		
Ward	Hayw Hixor	vood and	Parish	Colwich
Size	0.2 h	ectares	Potential Yield	5
Greenfield or Brownfield	Gree	nfield		
Current Use	Curre	ently a coppice.		
	1	Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Tree Preservation Order, Conservation Area.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



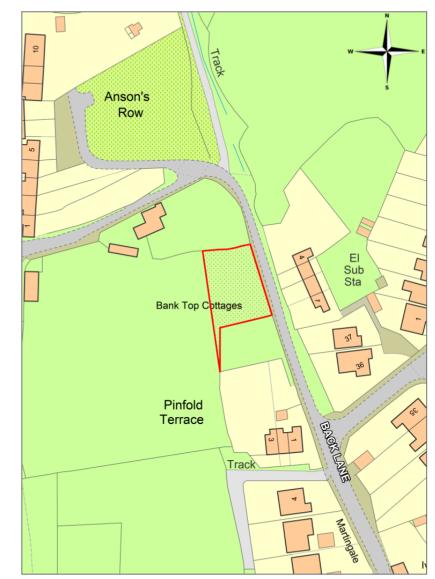
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COL03	COL03 Site Name: Overdale Farm, Colwich, Staff 0XQ			ich, Stafford, ST17
Ward	Hayw Hixor	vood and	Parish	Colwich
Size	2 hec	ctares	Potential Yield	41
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the A51, which provides a physical barrier preventing development.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Colwich. The following constraints exist: Public Right of Way, landfill buffer and mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Not c	levelopable due	to physical constra	ints.



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COL04	COL04 Site Name: Land at Back Lane, Little Haywood, ST18 0UL			
Ward	Hayw Hixor	vood and າ	Parish	Colwich
Size	0.1 h	ectares	Potential Yield	2
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	kt 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Little Haywood. The following constraints exist: Conservation Area.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	comp		v developable based cy C5 of the Local F NPPF.	



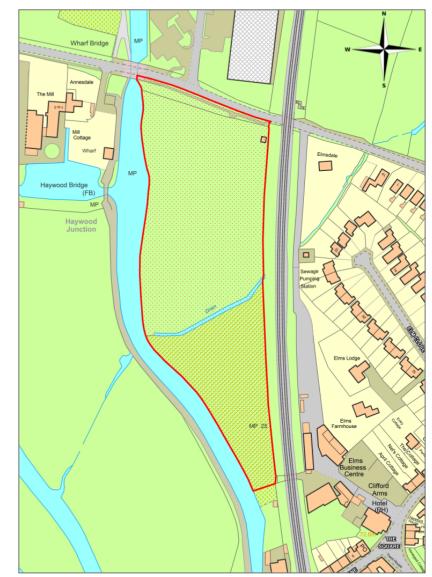
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COL06		Site Name: Land at Little Tixall Lane, Great Haywood, ST18 0SF		
Ward	Haywood and Hixon		Parish	Colwich
Size	2 hec	ctares	Potential Yield	52
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	3.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Great Haywood. The following constraints exist: Tree Preservation Order, Public Right of Way, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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COL07	 Site Name: Land at Mill Lane, Great Haywood, ST18 0RJ 					
Ward	Haywood and Hixon		Parish	Colwich		
Size	2.2 h	ectares	Potential Yield	47		
Greenfield or Brownfield		nfield				
Current Use		aving potential for	identified in the Ne or a car park/recreat	•		
			ty Summary			
Available		site is available.				
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever, and the site is available immediately.					
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement. However, the adjacent railway provides a restrictive barrier preventing future development.					
Suitability Assessment	Although the site could be considered to be adjacent to the currently recognised Local Plan settlement of Great Haywood, the railway line is too strong a boundary to allow future development. The following constraints exist: Historic Environment Record, Conservation Area, landfill buffer, Flood Zone, mineral deposits. The Cannock Chase Area of Outstanding Natural Beauty lies to the south west of the site, and a listed bridge abuts the north east corner of the site.					
Achievable	The s	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is		
Status	Not c	levelopable due	to physical constrain	ints.		



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COL08	Site Name: Land at Mill Lane, Great Haywood, ST18 0FY				
Ward	Haywood and Hixon		Parish	Colwich	
Size	2.7 h	ectares	Potential Yield	57	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing pasture.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Great Haywood. The following constraints exist: Tree Preservation Order, Conservation Area, mineral deposits, landfill buffer. A listed bridge abuts the site on its south west corner.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	The site is potentially developable based on the compliance with Policy C5 of the Local Plan and Paragraph 72 of the NPPF.				



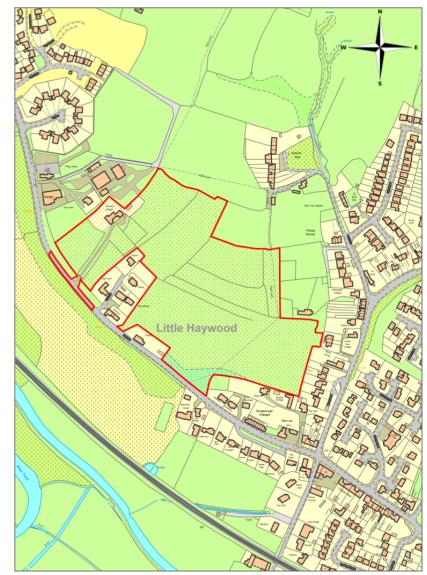
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COL09		Site Name: Land at Overdale Farm, Colwich, Stafford, ST17 0XQ		
Ward	Hayv Hixor	vood and	Parish	Colwich
Size	5.1 h	ectares	Potential Yield	92
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site currently has multiple owners, and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the A51, which provides a physical barrier preventing development.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Colwich. The following constraints exist: Public Right of Way, landfill buffer, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Not c	levelopable due	to physical constra	ints.



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COL10Site Name: Land adjacent to Shenley Cottag Haywood, ST18 0TR			nley Cottage, Little		
Ward	Haywood and Hixon		Parish	Colwich	
Size	6.7 h	ectares	Potential Yield	121	
Greenfield or Brownfield	Gree	nfield			
Current Use	Occu	ipied by a vacar	nt dwelling and agric	ultural land.	
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	settle follow Right Impo Histo of the abuts	The site is adjacent to the currently recognised Local Plan settlements of Great Haywood and Little Haywood. The following constraints exist: Tree Preservation Order, Public Right of Way, Conservation Area. A Site of Biological Importance, Area of Outstanding Natural Beauty and a Historic Environment Record abuts the southern boundary of the site, whilst a further Historic Environment Record abuts the northern boundary. Part of the site is designated Local Green Space in the Neighbourhood Plan.			
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Spac deve	e in the Colwich lopable based c	e not designated as n Neighbourhood Pla n the compliance w aragraph 72 of the l	an is potentially ith Policy C5 of	



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COL11		Site Name: La Wolseley Bridg	and next to petrol filli ge, ST17 0XJ	ing station,
Ward	Haywood and Hixon		Parish	Colwich
Size	0.3 h	ectares	Potential Yield	10
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Flood Zone, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would at.	

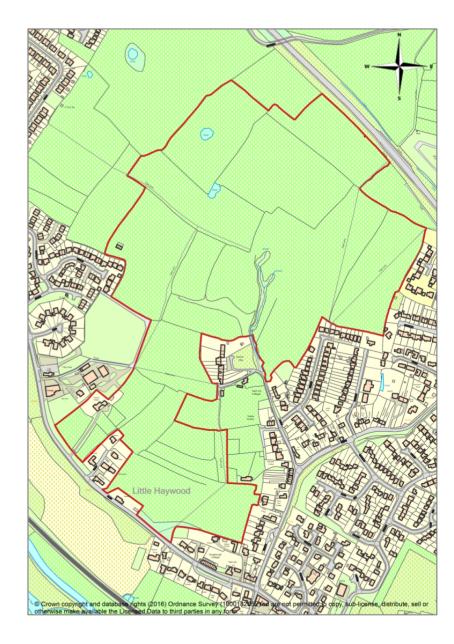


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COL12	Site Name: Wyevale Garden Centre, Wolsel Bridge, Little Haywood, Stafford, ST17 0YA		, , ,	
Ward	Haywood and Hixon		Parish	Colwich
Size	3.1 h	ectares	Potential Yield	65
Greenfield or Brownfield	Mixe	d		
Current Use	Occu	pied by a retail	garden centre.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, Flood Zone, Regionally Important Geological Site Buffer.			
Achievable	The	site is achievabl	e.	
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



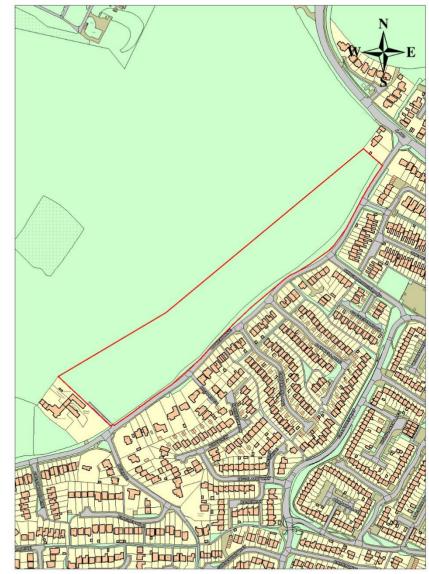
COL13	Site Name: Stone House Farm, Little Haywood, ST18 0UN			ittle Haywood,	
Ward	Haywood and Hixon		Parish	Colwich	
Size	31.08	3 hectares	Potential Yield	559	
Greenfield or Brownfield	Mixe	d			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	Loca The f Histo site is Natu the s	The site is situated adjacent to the currently recognised Local Plan settlement of Little Haywood. The following constraints exist: Tree Preservation Order, Historic Environment Record, Public Right of Way. The site is adjacent to the Cannock Chase Area of Outstanding Natural Beauty and a Site of Biological Importance. Part of the site is designated Local Green Space in the Neighbourhood Plan.			
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Spac deve	e in the Colwick lopable based c	e not designated as n Neighbourhood Pla on the compliance w Paragraph 72 of the	an is potentially ith Policy C5 of	



COL14			Mary's Abbey, Colv ford, ST18 0UF	vich, Little	
Ward	Haywood and Hixon		Parish	Colwich	
Size	2.29	hectares	Potential Yield	48	
Greenfield or Brownfield	Mixe	d			
Current Use	Form	s the grounds o	f an abbey.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	ident	No; the site is adjacent to a sustainable settlement identified in the adopted Local Plan but is designated as Green Infrastructure.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Little Haywood. The following constraints exist: Green Infrastructure, Tree Preservation Orders, Public Right of Way.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is	
Status		currently develop traints.	bable due to environ	imental	

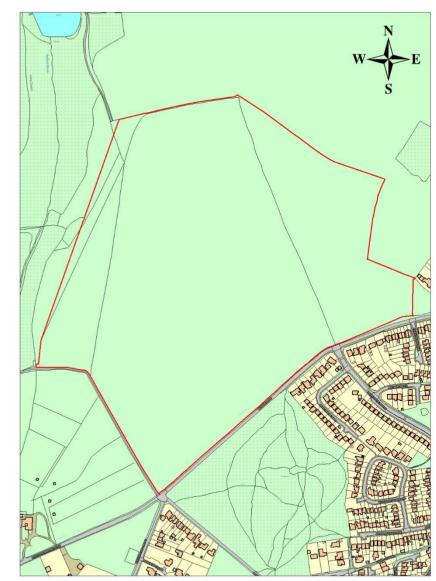


COL15	213				
Ward	Haywood and Hixon		Parish	Colwich	
Size	4.36	hectares	Potential Yield	78	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, it is in the Green Belt.				
Suitability Assessment	The site is adjacent to the settlement of Rugeley. However, Rugeley is not within the Stafford Borough boundary. The following constraints exist: Green Belt, Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment	cons	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constra	e Green Belt	



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Site Name: Land to the west of Bower Lane,				ower Lane,		
COL16		Rugeley, WS1				
Ward	Haywood and Hixon		Parish	Colwich		
Size	32.9	hectares	Potential Yield	592		
Greenfield or Brownfield	Gree	nfield				
Current Use	Agric	ultural purposes	S.			
		Deliverabili	ty Summary			
Available	The s	site will become	available in the nex	t 5 years.		
Availability Assessment	withir site v comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, it is in the Green Belt.					
Suitability Assessment	Howe boun Publi mine Addit	The site is adjacent to the settlement of Rugeley. However, Rugeley is not within the Stafford Borough boundary. The following constraints exist: Green Belt, a Public Right of Way, Area of Outstanding Natural Beauty, mineral deposits, Historic Environment Record. Additionally, a Site of Biological Importance abuts the site on its southern boundary.				
Achievable	The s	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constra	e Green Belt		



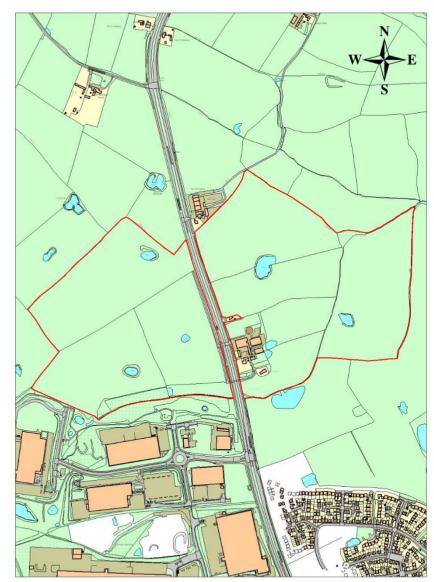
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COL17	 Site Name: Land off Main Road, Great Haywood, ST18 0RT 			Great Haywood,	
Ward	Haywood and Hixon		Parish	Colwich	
Size	6.6 h	ectares	Potential Yield	119	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site is intersected by the HS2 safeguarding buffer.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Great Haywood. The following constraints exist: Tree Preservation Order, mineral deposits. Additionally, the HS2 safeguarding buffer intersects the site.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Not c	levelopable due	to physical constra	ints.	



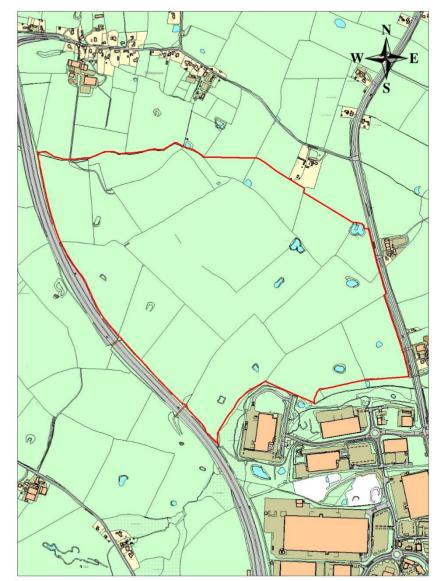
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CRE01	Site Name: Land allocation to the north of Redhill, ST18 9SA			north of Redhill,
Ward	U U	nford and ch Eaton	Parish	Creswell
Size	53.5	hectares	Potential Yield	1,124
Greenfield or Brownfield	Gree	nfield		
Current Use			ng used for agricultu mployment in the Lo	
		Deliverabilit	y Summary	
Available	The s	site won't be ava	ailable for 10-15 yea	Irs.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in 10-15 years.			
Suitable	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Historic Environment Record, Site of Biological Importance.			
Achievable	The s	site is achievabl	е.	
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.			
Status	Loca	I Plan could be of Policy C5 of the	not allocated for em developable based Local Plan and Par	on the compliance



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CRE02 Site Name ST18 9SP			and allocation to the	north of Redhill,	
Ward	Seighford and Church Eaton		Parish	Creswell	
Size	113.5	5 hectares	Potential Yield	Used for employment purposes	
Greenfield or Brownfield		nfield			
Current Use			used for agricultural p ant in the Local Plan.	purposes and being	
	Deliverability Summary				
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in 5 years.				
Suitable	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford.				
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Historic Environment Record and mineral deposits buffer. A Site of Biological Importance abuts the site on its southern boundary.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST/ y viable.	A1, which is	
Status	poter	ntially developat	rently deliverable; th ble based on the cor al Plan and Paragra	mpliance with	



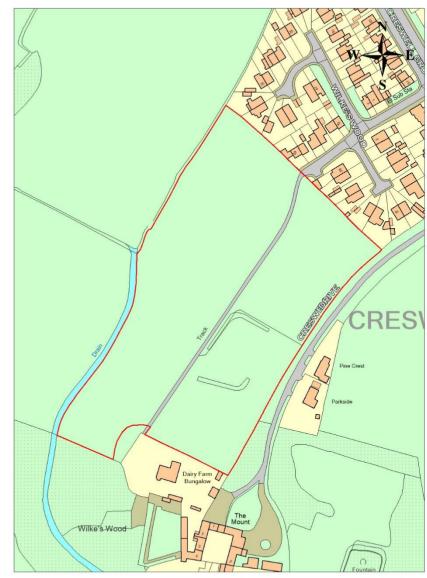
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CRE03	Site Name: Redhill Farm, Stone Road, Stafford, ST18 9SA			Road, Stafford,	
Ward	Seighford and Church Eaton		Parish	Creswell	
Size	29.4	hectares	Potential Yield	617	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
	r	Deliverabili	ty Summary		
Available	The	site will become	available in the nex	tt 5-10 years	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever and the site will become available in the next 5-10 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Historic Environment Record.				
Achievable	The s	site is achievabl	e.		
Achievability Assessment		The site is classified as CIL typology STA1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



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CRE04		Site Name: La Staffordshire,	nd at Wilkes Wood ST18 9QR	, Creswell,
Ward	Seighford and Church Eaton		Parish	Creswell
Size	3 hec	ctares	Potential Yield	63
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purpose.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, mineral deposit buffer, Flood Zone.			ent. Environment
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is
Status	Susta		bable. A review of the ent Hierarchy would at.	



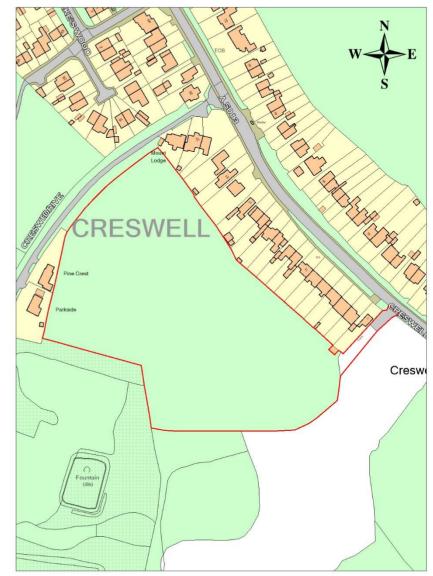
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CRE05			and adjacent the Whitsters, Eccleshall II, Stafford, ST18 9SG	
Ward	Seighford and Church Eaton		Parish	Creswell
Size	0.8 h	ectares	Potential Yield	17
Greenfield or Brownfield	Gree	nfield		
Current Use	Uncu	ltivated woodlar	nd.	
		Deliverabili	ty Summary	
Available		site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraint exists: mineral deposit buffer.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would at.	•



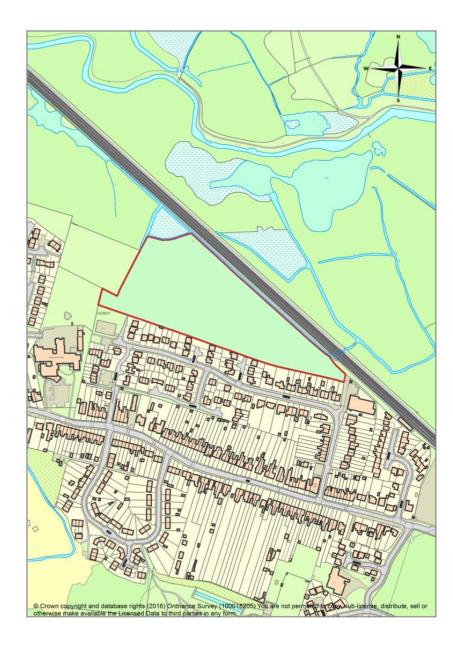
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CRE06		Site Name: La Stafford, ST18	and at Creswell Grov	ve, Creswell,
Ward	Seighford and Church Eaton		Parish	Creswell
Size	2.6 h	ectares	Potential Yield	55
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Tree Preservation Order, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would at.	



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DOX01		Site Name: Land north of the Crescent, Doxey, Stafford, ST16 1ED		
Ward	Doxey and Castletown		Parish	Doxey
Size	3.1 h	ectares	Potential Yield	76
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt scrubland.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is adjacent to a sustainable settlement identified in the adopted Local Plan but is in the Flood Zone and is designated as Green Infrastructure.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Historic Environment Record, Landfill, Flood Zone. The site is adjacent to an open space.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STA2, which is considered financially viable.			
Status		currently develop traints.	bable due to environ	mental



DOX02		Site Name: Land to the south of Lapwing Place, Sandpiper Drive and The Drive, Doxey, Stafford, ST16 1FX		
Ward		etown	Parish	Doxey
Size	3.6 h	ectares	Potential Yield	103
Greenfield or Brownfield	Mixe	d		
Current Use		nt land and spo ated in the adop	rts pitches. The site ted Plan.	has been
	Deliverability Summary			
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues and the site will become available in the next 5 years.			
Suitable	No; the site is within a currently recognised Local Plan settlement but is in the Flood Zone and is designated as Green Infrastructure.			
Suitability Assessment	The site is situated within the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Open space/playing fields, a Public Right of Way, Biodiversity Alert Site, Historic Environment Record, contaminated land/stability issues, landfill, Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STA2, which is considered financially viable.			
Status		currently develop traints.	bable due to enviror	imental



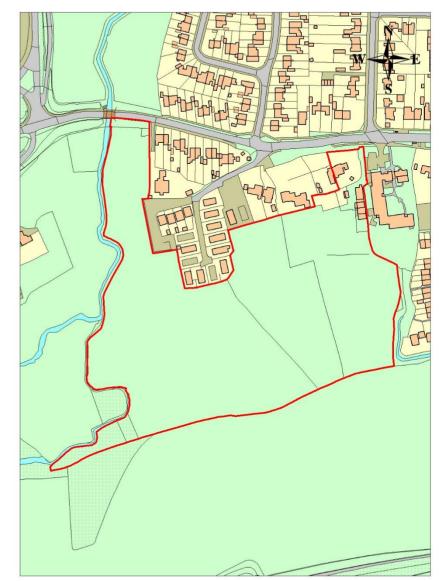
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DOX03Site Name: Aston Bank Farm, Aston, S ST16 1UF			ston, Stafford,		
Ward	Doxey and Castletown		Parish	Doxey	
Size	4.2 h	ectares	Potential Yield	76	
Greenfield or Brownfield	Brow	nfield			
Current Use	Leas	ed as constructi	on depot.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is designated as Green Infrastructure.				
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Current user needs to be relocated, Flood Zone, Mineral Deposits, Green Infrastructure. A Historic Environment Record abuts the site to the north.				
Achievable	The s	site is achievabl	e.		
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.		



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DOX04		Site Name: La	Site Name: Land South of Doxey Road, Stafford		
Ward		y and etown	Parish	Doxey	
Size	5.5 h	ectares	Potential Yield	116	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is within a currently recognised Local Plan settlement but is it in the Flood Zone.				
Suitability Assessment	The site is positioned within the currently recognised Local Plan settlement of Stafford. The following constraints exist: Tree Preservation Order, Historic Environment Record, Flood Zone, landfill buffer.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.				
Status		currently develop traints.	bable due to enviror	nmental	



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ECC01 Site Name: Land off Cross Butts, ST21 6SR			ST21 6SR	
Ward	Eccle	shall	Parish	Eccleshall
Size	2.2 h	ectares	Potential Yield	45
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site ownership is not known, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Tree Preservation Order, Historic Environment Record.			-
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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ECC02 Site Name: Land to the South of Stone Eccleshall, ST21 6DL			Stone Road,		
Ward	Eccleshall		Parish	Eccleshall	
Size	6.5 h	ectares	Potential Yield	118	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing pasture.			
		Deliverabili	ty Summary		
Available	The	site is available	immediately and for	the next 10 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership and part of the site is available immediately and for the next 10 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Public Right of Way, mineral deposits. A Historic Environment Record abuts the northern boundaries of the site.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



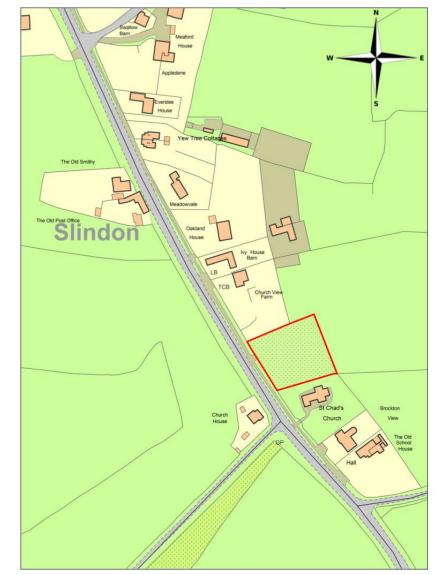
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ECC03	Site Name: Land off Green Lane, Eccleshall, ST2 6BE			Eccleshall, ST21
Ward	Eccle	eshall	Parish	Eccleshall
Size	4.8 h	ectares	Potential Yield	86
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	site is available	immediately and for	the next 10 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 10 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Historic Environment Record. A Tree Preservation Order exists on the western boundary of the site.			
Achievable	The	site is achievabl	е.	
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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ECC04Site Name: Church View Far, Newcastle Roa Slindon, Stafford, ST21 6LX			wcastle Road,		
Ward	Eccle	eshall	Parish	Eccleshall	
Size	0.2 h	ectares	Potential Yield	7	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing pasture.			
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would ht.		



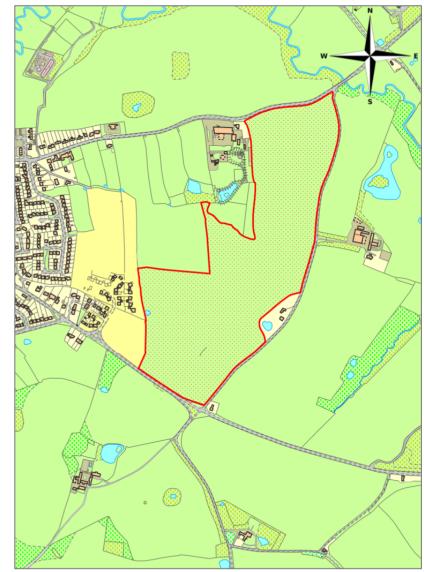
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ECC05	Site Name: Land off Shaws Lane, Eccleshall, S ⁻ 6JA			
Ward	Eccleshall		Parish	Eccleshall
Size	1.5 h	ectares	Potential Yield	32
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: The site is abutted by a Public Right of Way on its eastern boundary, and a Site of Biological Importance on its western boundary.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



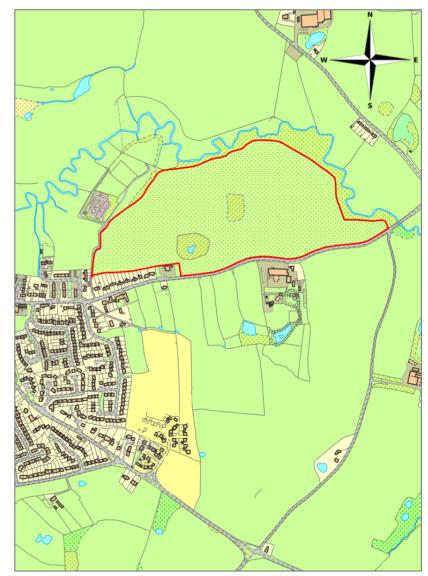
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Site Name: Land between Stone and Stafford Road,				
ECC06		Eccleshall, ST21 6JY		
Ward	Eccle	eshall	Parish	Eccleshall
Size	26 he	ectares	Potential Yield	468
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	site will become	available in the nex	tt 5-10 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	Part of the site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: a Public Right of Way, mineral deposits. The site is abutted by a Historic Environment Record on its western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp Para	liance with Poli	entially developable cy C5 of the Local F NPPF, where it dire	Plan and



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		0'4 N		
ECC07		Site Name: Land to the north of Stone Road and east of the Burbage, Eccleshall, ST21 6JX		
Ward	Eccle	eshall	Parish	Eccleshall
Size	22 he	ectares	Potential Yield	390
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
	-	Deliverabili	ty Summary	
Available	The	site will become	available in the nex	tt 5-10 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Historic Environment Record, mineral deposits and a landfill buffer with a landfill abutting the site's northwestern boundary. Additionally, the site is adjacent to the Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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ECC08	ECC08 Site Name: Land off the A519 to the south of				
		Eccleshall, ST	21 6BE		
Ward	Eccle	eshall	Parish	Eccleshall	
Size	0.1 h	ectares	Potential Yield	2	
Greenfield or Brownfield	Brow	nfield			
Current Use		pied by a disus	ed reservoir and rel	ated water supply	
		Deliverabili	ty Summary		
Available	The	site will become	available in the nex	kt 5-10 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not situated within, or adjacent to, a currently recognised Local Plan settlement. There are no known constraints.			nt to, a currently	
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would at.		



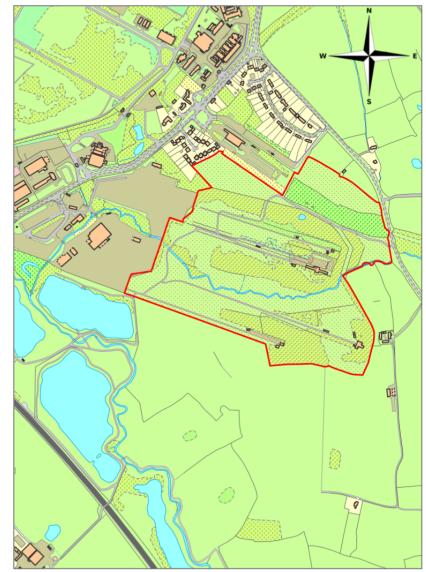
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ECC09	Site Name: Land at Shaws' Lane, Eccleshal 6JA			Eccleshall, ST21	
Ward	Eccleshall		Parish	Eccleshall	
Size	2.7 h	ectares	Potential Yield	57	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Public Right of Way. The site is abutted by a Historic Environment Record on its western boundary.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



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ECC10Site Name: Former MoD Test Firing Ranges, Coldmeece, ST15 0YA				ng Ranges,	
Ward	Eccleshall		Parish	Eccleshall	
Size	32.5	hectares	Potential Yield	585	
Greenfield or Brownfield	Brow	nfield			
Current Use	Previ	ously used as N	loD test firing range	es.	
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	within site v comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	recoo The f stabi the G easte	The site is not situated within, or adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Contamination/land stability, Flood Zone, landfill buffer. The site is abutted by the Green Belt and a Site of Biological Importance on its eastern boundaries, and a Tree Preservation Order on its western boundary.			
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.		



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ECC11 Site Name: Brookside Business Park, Cold N ST15 0RZ				Park, Cold Meece,
Ward	Eccleshall		Parish	Eccleshall
Size	9.4 h	ectares	Potential Yield	170
Greenfield or Brownfield	Brow	nfield		
Current Use	Occu	pied by a comm	nercial development	•
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within, or adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Site of Biological Importance, Historic Environment Record, Flood Zone, landfill buffer.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is
Status	Susta		bable. A review of the ent Hierarchy would at.	



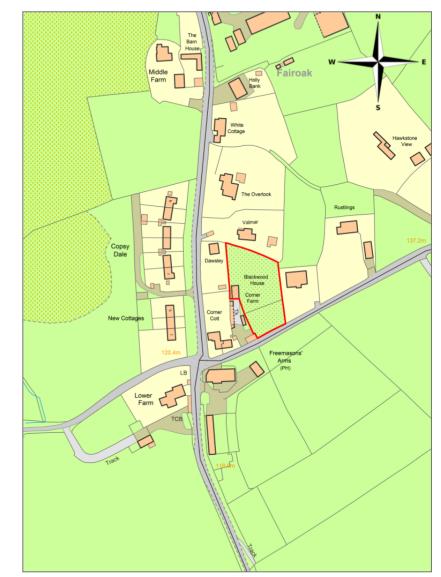
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ECC12Site Name: Land north of the Burgage, EdST21 6DR			gage, Eccleshall,		
Ward	Eccle	eshall	Parish	Eccleshall	
Size	2.6 h	ectares	Potential Yield	54	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing pasture.			
		Deliverabili	ty Summary		
Available	The s	site is available	immediately and for	the next 5 years.	
Availability Assessment	within site v comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 5 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Historic Environment Record, landfill, Flood Zone, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	deve	lopable based c	not in the flood zone on the compliance w Paragraph 72 of the	ith Policy C5 of	



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ECC13		Site Name: Land adjoining Corner Farm, Fairoak, Eccleshall, ST21 6PN			
Ward	Eccle	eshall	Parish	Eccleshall	
Size	0.2 h	ectares	Potential Yield	6	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site is available	immediately and for	the next 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not situated within, or adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Mineral buffer zone.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.		



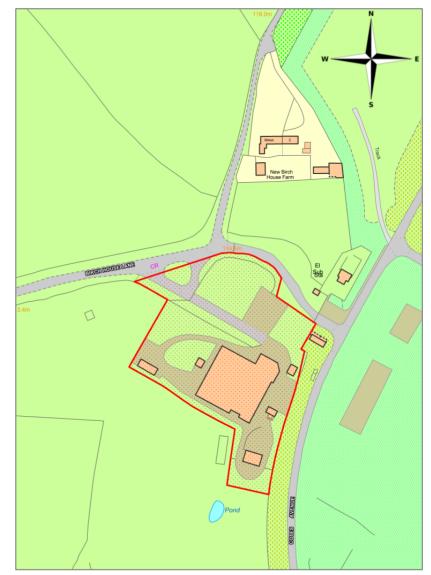
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ECC14	Site Name: Land North of Shaws' Lane, Eccleshall, ST21 6EJ			Lane, Eccleshall,
Ward	Eccle	eshall	Parish	Eccleshall
Size	11.4	hectares	Potential Yield	206
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available	immediately and for	the next 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site currently has multiple owners, and part of the site is available immediately and for the next 5 years.			
Suitable	Part of the site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Conservation Area. The site is abutted by a Public Right of Way and a group of Tree Preservation Order on its eastern boundary. A Site of Biological Importance lies to the south of the site, whilst a Historic Environment Record abuts the western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp Para	liance with Poli	entially developable cy C5 of the Local F NPPF, where it dire	Plan and



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ECC15		Site Name: Birchhouse Lane Industrial Estate, Cold Meece, ST15 0QQ		
Ward	Eccle	eshall	Parish	Eccleshall
Size	1.4 h	ectares	Potential Yield	30
Greenfield or Brownfield	Mixe	d		
Current Use	Indus	strial purposes.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 10-15 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 10-15 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: landfill buffer. A Site of Biological Importance abuts the northeast corner of the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the	•



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ECC17		Site Name: Land adjacent to Armsdale House, Fairoak, ST21 6PP		
Ward	Eccleshall		Parish	Eccleshall
Size	0.3 h	ectares	Potential Yield	10
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within a currently recognised Local Plan settlement. The following constraints exist: the site is surrounded by mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



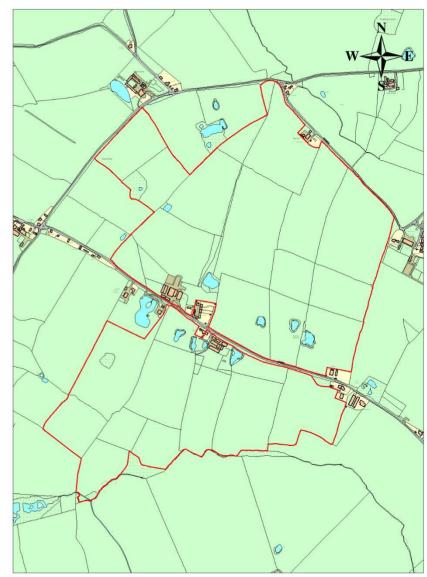
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ECC18Site Name: Land east of Castle Street, ST21 6DF			treet, Eccleshall,	
Ward	Eccle	eshall	Parish	Eccleshall
Size	2.8 h	ectares	Potential Yield	58
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever, and the site will become available in the next 5 years.			
Suitable	Part of the site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Eccleshall. The following constraints exist: Historic Environment Record, landfill buffer, Flood Zone, mineral deposits buffer. The site is adjacent to a Conservation Area.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	deve the L	lopable based c ocal Plan and P	not in the flood zone on the compliance w aragraph 72 of the tlement boundary.	ith Policy C5 of



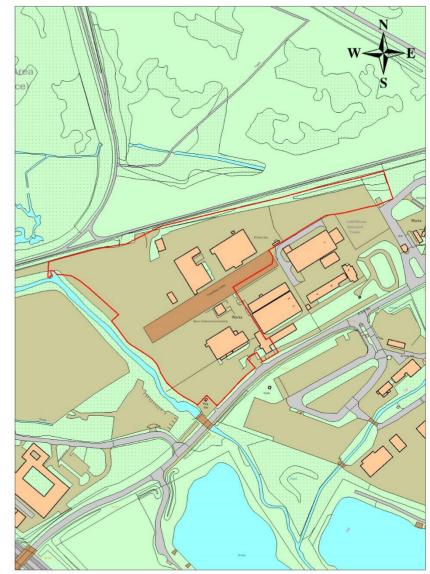
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ECC19	Site Name: Rue Barn, SCC, County Farm, ST21 6LW			
Ward	Eccleshall		Parish	Eccleshall
Size	93 he	ectares	Potential Yield	1,670
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, landfill. A group of Tree Preservation Orders abut the north-western boundary of the site, whilst a Historic Environment Record abuts the south-western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	



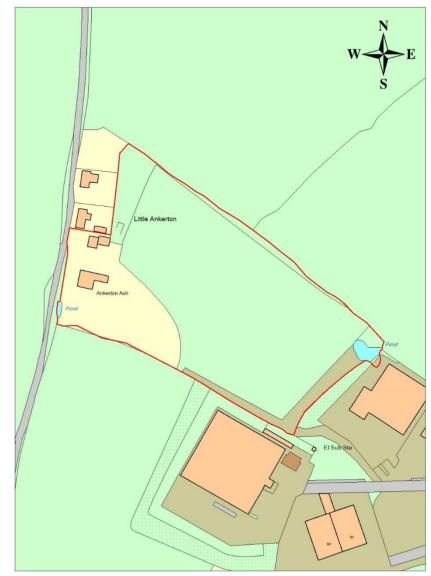
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Site Name: Cold Meece Industrial Estate, Swynnerton, Staffordshire, ST15 0UD				-
Ward	Eccle	shall	Parish	Eccleshall
Size	5.2 h	ectares	Potential Yield	103
Greenfield or Brownfield	Brow	nfield		
Current Use	Plant	and machinery	storage.	
		Deliverabili	ty Summary	
Available			available in the nex	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Flood zone, Historic Environment Record, landfill. Additionally, a Site of Biological Importance abuts the site on its south-western boundary. It is not known if there are any contamination / land stability issues.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would ht.	



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ECC21	21 Site Name: Raleigh Hall Industrial Estate, Eccleshall, Stafford, ST21 6JL			l Estate,
Ward	Eccle	eshall	Parish	Eccleshall
Size	2.46	hectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; but the site is adjacent to a Recognised Industrial Estate.			
Suitability Assessment	The site abuts a Recognised Industrial Estate currently recognised in the adopted Local Plan. There are no other known constraints.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of the co	



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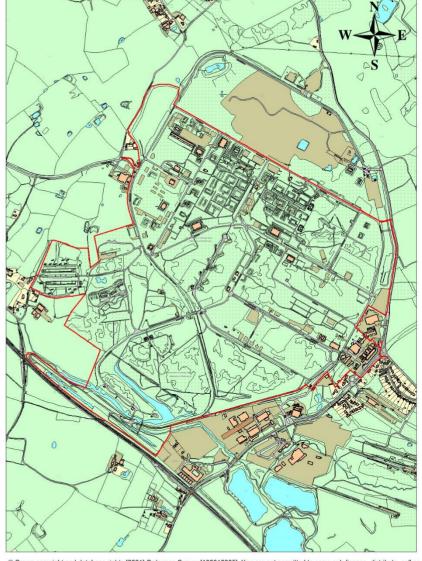
ECC22*		Site Name: Land southwest of Meece Road, Cold Meece, ST15 0QL		
Ward	Eccle	eshall	Parish	Eccleshall
Size	1.4 h	ectares	Potential Yield	30
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The	site will become	available in the nex	tt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is not considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. No other constraints are known to exist.			ent to a currently
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	

* This site was previously coded as SWY14 in the SHELAA 2021 Update.



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ECC23*		Site Name: Swynnerton Training Area, ST21 6QT		
Ward	Eccle	shall	Parish	Eccleshall
Size	224.1	hectares	Potential Yield	4,033
Greenfield or Brownfield	Brow	nfield		
Current Use	Milita	ry training base		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5-10 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Tree Preservation Order, Site of Biological Importance, Historic Environment Record, contaminated land/ stability issues, landfill, Flood Zone, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Settle const	ement Hierarchy traint.	v would be required	to remove the



* This site was previously coded as SWY20 in the SHELAA 2021 Update.

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ECC24		Site Name: The Smallholding, Cash Lane, Eccleshall, Stafford, ST21 6HP			
Ward	Eccle	eshall	Parish	Eccleshall	
Size	1 hec	ctare	Potential Yield	21	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing land.			
	-	Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality. The site is currently under dual ownership, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way abuts the site on its northwestern boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



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FOR01	Site Name: Land near Meretown Grange, TF1		Grange, TF10 8BX	
Ward		all and dseaves	Parish	Forton
Size	0.4 h	ectares	Potential Yield	12
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Conservation Area, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



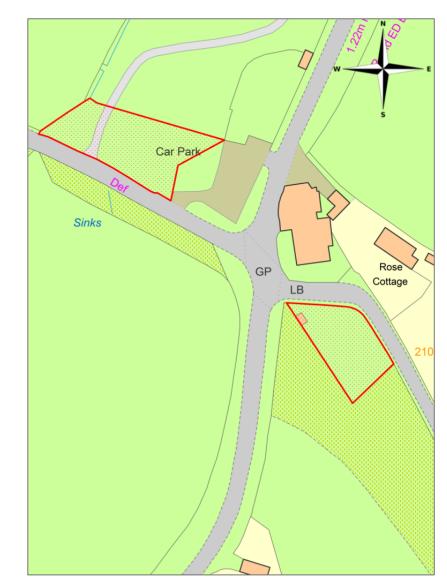
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FUL01Site Name: Land between 1 Road, Blythe Bridge, ST11				d 156 Stallington	
Ward	Fulfo	rd	Parish	Fulford	
Size	0.3 h	ectares	Potential Yield	10	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	8.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	withir site v comp The s	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is in the Green Belt.				
Suitability Assessment	The site is not situated within a currently recognised Local Plan settlement. The following constraints exist: Green Belt.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.				
Status	Settle		bable. A review of th and Green Belt wo ht.		



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FUL02 (A and B)		Site Name: Land adjacent to the Bird in Hand, Hilderstone, ST15 8RQ		
Ward	Fulfo	rd and Milwich	Parish	Hilderstone and Fulford
Size	0.2 h	ectares	Potential Yield	6
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the western site falls within the Green Belt.			
Suitability Assessment	The sites do not fall within, or are positioned adjacent to, a currently recognised Local Plan settlement. The following constraint exists: Green Belt.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and G remove the constra	reen Belt policy



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FUL03		Site Name: Hadleigh Park, Grindley Lane, Blythe Bridge, Stoke-on-Trent, Staffordshire, ST11 9LW			
Ward	Fulfo	rd	Parish	Fulford	
Size	13.86	6 hectares	Potential Yield	250	
Greenfield or Brownfield	Mixe	d	-		
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	It is u	inknown when t	he site will be availa	able.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the timescale for delivery is unknown.				
Suitable	The Brownfield Land portion of this site may be suitable for development.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The current user would need to be relocated. The following constraints are known to exist: Green Belt, Tree Preservation Order, Landfill buffer.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			entially developable agraph 149 Section		

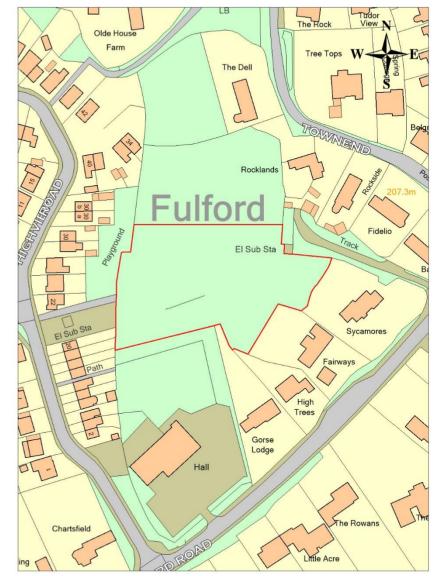


FUL04Site Name: Land to the rear of Dene Hollow Long Lane, Fulford, ST11 9QS			ene Hollow		
Ward	Fulford		Parish	Fulford	
Size	1.079) hectares	Potential Yield	23	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is in the Green Belt.				
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt and a Public Right of Way.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta	ainable Settleme	bable. A review of th ent Hierarchy and th remove the constra	e Green Belt	



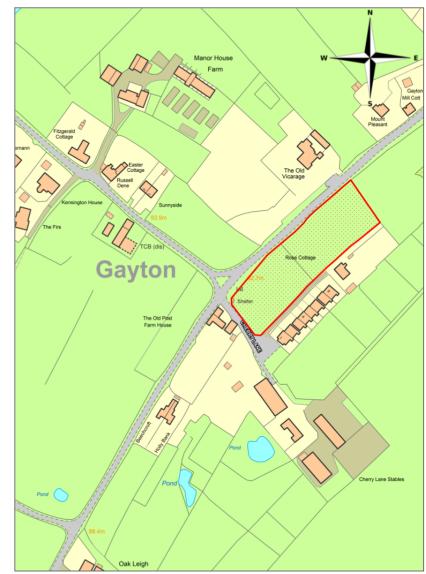
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FUL05		Site Name: Land off Highview Road, Fulford, Staffordshire, ST11 9QQ			
Ward	Fulford		Parish	Fulford	
Size	0.48	hectares	Potential Yield	10	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	within site v comp The s	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement Additionally, it is designated as Green Infrastructure.				
Suitability Assessment	The site is not situated within a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way, Conservation Area, Green Infrastructure.				
Achievable	The site is achievable.				
Achievability Assessment	cons	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.		



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GAY01	Site Name: Land at Cherry Lane, Gayton, ST18 0HH				
Ward	Milwich		Parish	Gayton	
Size	0.5 h	ectares	Potential Yield	10	
Greenfield or Brownfield	Gree	nfield			
Current Use	Eque	strian purposes			
	1	Deliverabili	ty Summary		
Available	The s	site is available	immediately and for	the next 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not situated within a currently recognised Local Plan settlement. The following constraints exist: mineral deposits buffer. A Public Right of Way runs along the southern boundary of the site.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



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			and to the west of Walton Fields, Road, TF10 9DW		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	4.7 h	ectares	Potential Yield	85	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabilit	ty Summary		
Available	The s	site is not currer	itly available.		
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within a currently recognised Local Plan settlement. The following constraints exist: landfill buffer.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta	<i>,</i> ,	bable. A review of the ent Hierarchy would at.	•	



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			and at Bank Top Garage, Stafford I, Staffs, ST20 0EU		
Ward		all and dseaves	Parish	Gnosall	
Size	0.3 h	ectares	Potential Yield	9	
Greenfield or Brownfield	Brow	nfield			
Current Use	Occu	pied by a motor	vehicles sales and	repair garage.	
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.				
Suitable		Yes; the site is within a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Mineral deposit buffer. A Conservation Area abuts the north western corner of the site.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	The s	site is deliverabl	e.		



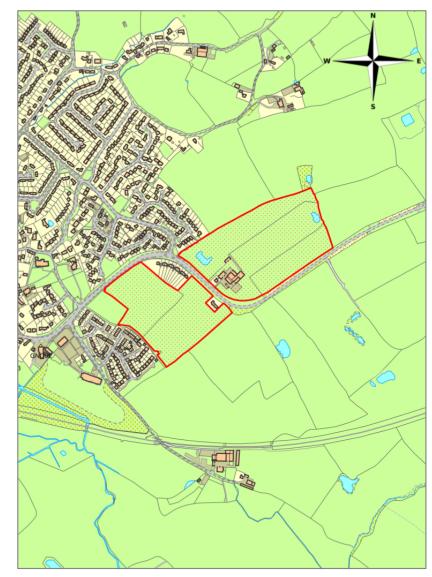
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GNO03		Site Name: La ST20 0EU	and at the Romping Cat, Gnosall,		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	0.8 h	ectares	Potential Yield	18	
Greenfield or Brownfield	Gree	nfield			
Current Use	Resid	dential and graz	ing purposes.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.				
Suitable		No; the site is adjacent to a currently recognised Local Plan settlement but is in the Flood Zone.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Historic Environment Record, Conservation Area, Flood Zone.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified dered financiall	as CIL typology RU y viable.	R2, which is	
Status	Not c	levelopable due	to environmental co	onstraints.	



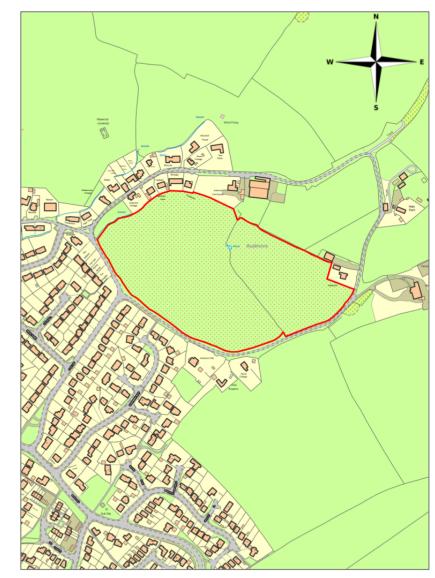
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Site Name: Land at Manor Farm Holding No 9,					
GNO04		Stafford Road,	Gnosall, ST20 0ES		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	14.7	hectares	Potential Yield	265	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The	site is not currer	ntly available.		
Availability Assessment	availa must There	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site will become available in the next 5 year.			
Suitable	The site is divided by the settlement boundary for the recognised Local Plan settlement of Gnosall. However, the part of the site within the settlement boundary is designated as a graveyard extension.				
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Gnosall, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Public Right of Way, Historic Environment Record. Tree Preservation Orders abuts the site on its north western boundary.				
Achievable	The s	site is achievabl	e.		
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	comp Para	bliance with Poli	entially developable cy C5 of the Local F NPPF, where it dire	Plan and	



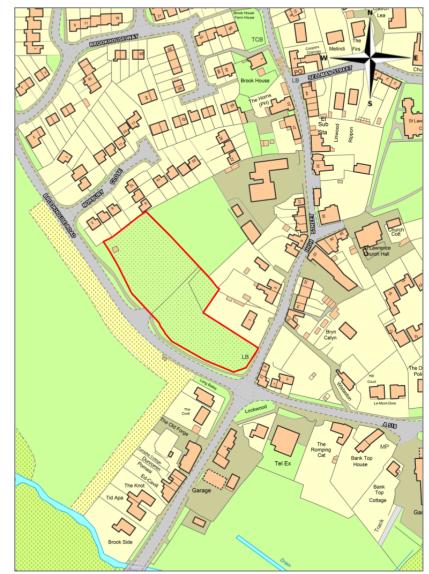
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GN005 Site Name: Land at The Horseshoe Gnosall, ST20 0HF			be, Audmore,		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	5.6 h	ectares	Potential Yield	101	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Tree Preservation Orders, Public Right of Way.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



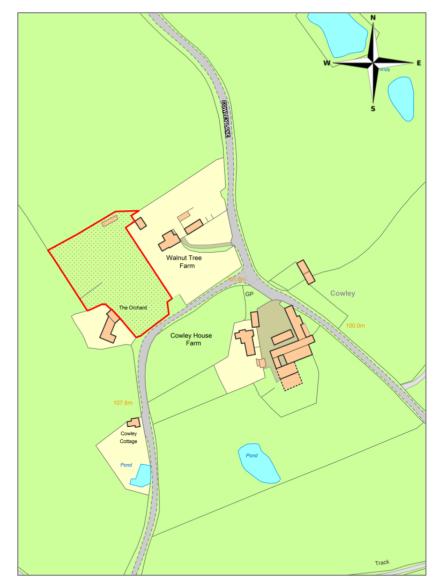
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GNO06 Site Name: I		Site Name: La	and off Brookhouse Road, ST20 0EX		
Ward		all and dseaves	Parish	Gnosall	
Size	0.6 h	ectares	Potential Yield	13	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is situated within a currently recognised Local Plan settlement but is designated as Green Infrastructure.				
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Green Infrastructure, Conservation Area.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.			
Status		urrently develop traints.	bable due to enviror	nmental	



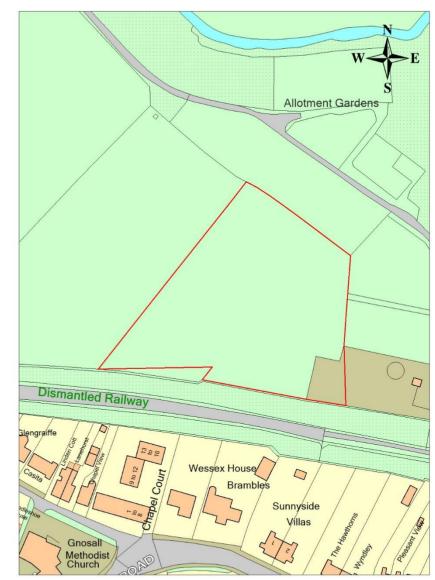
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GNO07	1	Site Name: La	and at Walnut Tree I	Farm, ST20 0BE	
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	0.5 h	ectares	Potential Yield	10	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, listed buildings, landfill buffer.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.		



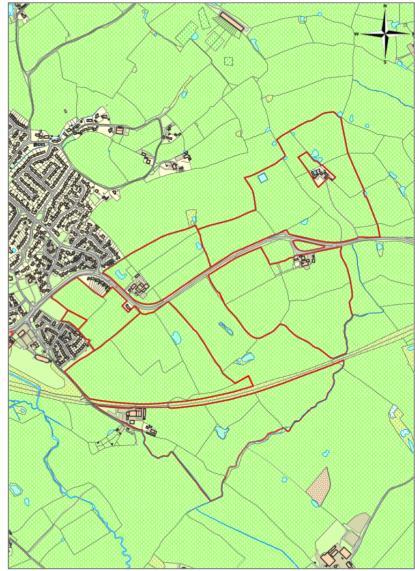
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GNO08	08 Site Name: 2 Newport Road, Gnosall, Stafford, ST20 0JL				
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	0.8 h	ectares	Potential Yield	16	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site is not currer	ntly available.		
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the Stafford to Newport Greenway, which provides a physical barrier.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Historic Environment Record. The railway line that runs to the south of the site acts as a strong physical barrier, separating the site from the adjacent settlement.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Not c	levelopable due	to physical constra	ints.	



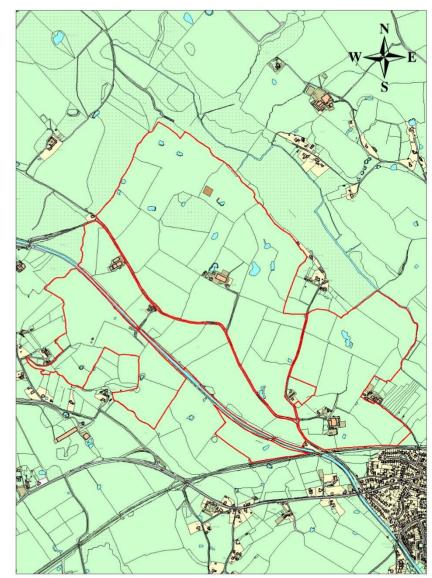
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Site Name: Manor Farm, SCC, County Farm, ST20				
GNO09		OES		
Ward	Gnosall and Woodseaves		Parish	Gnosall
Size	97 he	ectares	Potential Yield	1,752
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabilit	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	Part of the site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Gnosall. The current user will need to be relocated. The following constraints exist: Public Right of Way, mineral deposits. Tree Preservation Orders abut the site on its north-western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp Para	liance with Poli	entially developable cy C5 of the Local F NPPF, where it dire	Plan and



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GNO10 Site Name: Plardiwick Estate, Plardiwick, Gr ST20 0EJ			rdiwick, Gnosall,		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	154 ł	nectares	Potential Yield	2,767	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the Stafford to Newport Greenway, which provides a physical barrier.				
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Gnosall. The current user will need to be relocated. The following constraints exist: Public Right of Way, Site of Biological Importance, Historic Environment Record, landfill, mineral deposits, Flood Zone. A Conservation Area bisects the site.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1, which is	
Status	Not c	levelopable due	to physical constra	ints.	



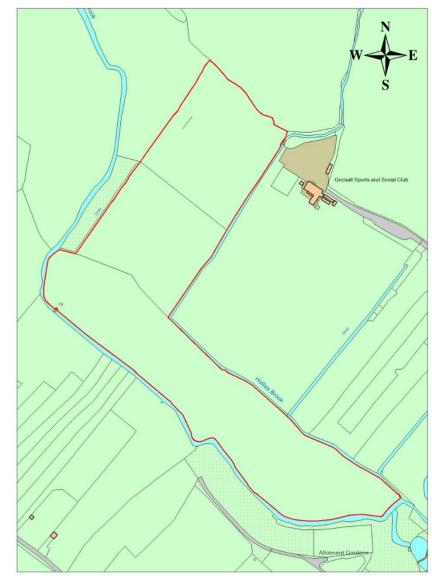
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Site Name: Land north of Forresters Lane, ST20				
GNO11		0JF		
Ward	Gnosall and Woodseaves		Parish	Gnosall
Size	4.3 h	ectares	Potential Yield	77
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	5.	
		Deliverabilit	y Summary	
Available	The s	site is available.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: a Public Right of Way, Flood Zone. A Historic Environment Record abuts the site on its south-western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	cons	The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	deve	lopable based o	not in the flood Zone n the compliance w aragraph 72 of the	ith Policy C5 of



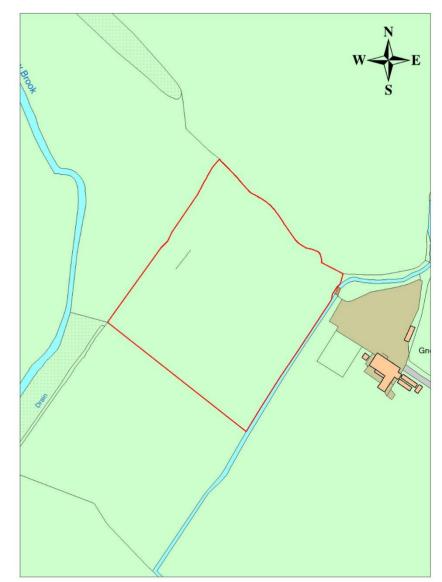
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		Sito Nomer La	nd on the north way	ot aida of Tha
GNO12		Site Name: Land on the north west side of The Cricket Pavilion, Brookhouse Way, Gnosall, Stafford, ST20 0HS		
Ward		all and dseaves	Parish	Gnosall
Size	4.9 h	ectares	Potential Yield	88
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
	Deliverability Summary			
Available	The s	site is available.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement and the site is within the Flood Zone.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Flood Zone, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status		currently develop traints.	bable due to enviror	nmental



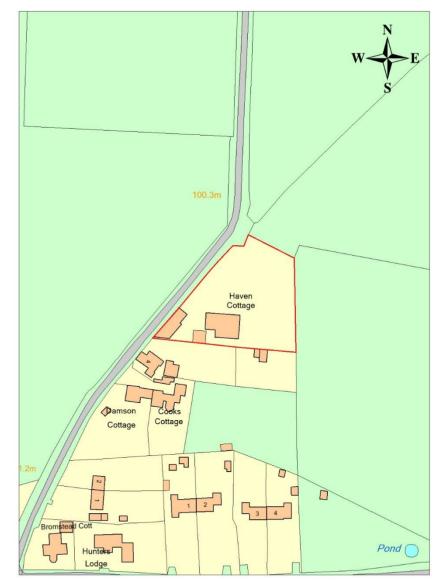
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GNO13		Site Name: Land on the north west side of The Cricket Pavilion, Brookhouse Way, Gnosall, Stafford, ST20 0HS		
Ward		all and dseaves	Parish	Gnosall
Size	1.2 h	ectares	Potential Yield	25
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement and the site is within the Flood Zone.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Flood Zone, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status		currently develop traints.	bable due to enviror	mental



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GNO14	I	Site Name: Haven Cottage, Heath Road, Bromstead, Newport, TF10 9DJ			
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	0.25	hectares	Potential Yield	8	
Greenfield or Brownfield	Mixe	d			
Current Use	Vaca	nt buildings, as	sociated driveway a	nd garden.	
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. There are no other known constraints.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.		



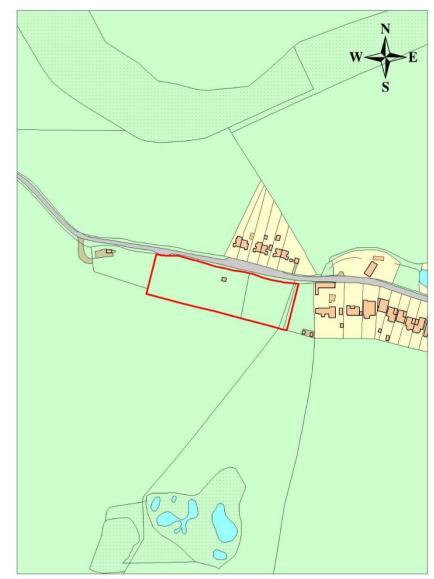
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GNO15	1	Site Name: La	and off Church Lane, Moreton		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	5.2 h	ectares	Potential Yield	94	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing land.			
	-	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	recog The f	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, landfill buffer.			
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



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GNO16		Site Name: Land off Pooley Lane, Moreton		
Ward	Gnosall and Woodseaves		Parish	Gnosall
Size	0.6 h	ectares	Potential Yield	13
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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GNO17 Site Name: La OEJ		and at Plardiwick Farm, Gnosall, S20			
Ward		all and dseaves	Parish	Gnosall	
Size	9.9 h	ectares	Potential Yield	178	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
	-	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; t Plan	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the Stafford to Newport Greenway, which provides a physical barrier.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Historic Environment Record and mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified	as CIL typology RU y viable.	R1, which is	
Status	Not c	levelopable due	to physical constra	ints.	



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GNO18	}		Site Name: Land North East of Knightley Road, Gnosall, Staffordshire, ST20 0GP		
Ward	Gnosall and Woodseaves		Parish	Gnosall	
Size	4.3 h	ectares	Potential Yield	77	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	8.		
	-	Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Gnosall. The following constraints exist: Contaminated land/stability issues and landfill.			-	
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



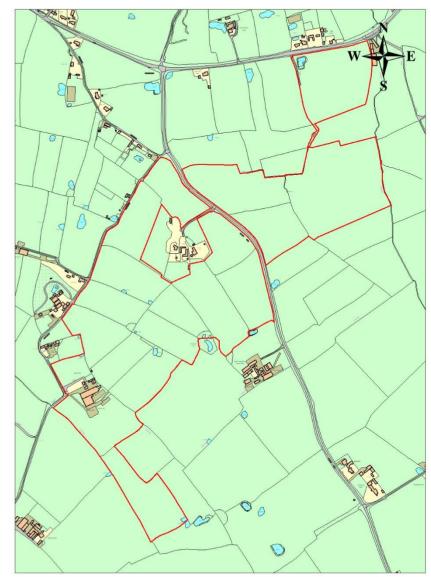
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HAU01		Site Name: La Haughton, ST	and adjacent to Braz 18 9JP	enhill Lane,
Ward	Seighford and Church Eaton		Parish	Haughton
Size	2.5 h	ectares	Potential Yield	52
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	-	No; the site is not within or adjacent to a currently recognised Local Plan settlement.		
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: A Historic Environment Record abuts the site on its eastern and southern boundaries.			
Achievable	The	site is achievabl	e.	
Achievability Assessment	cons	idered financiall	/	
Status	Susta		bable. A review of the ent Hierarchy would ht.	



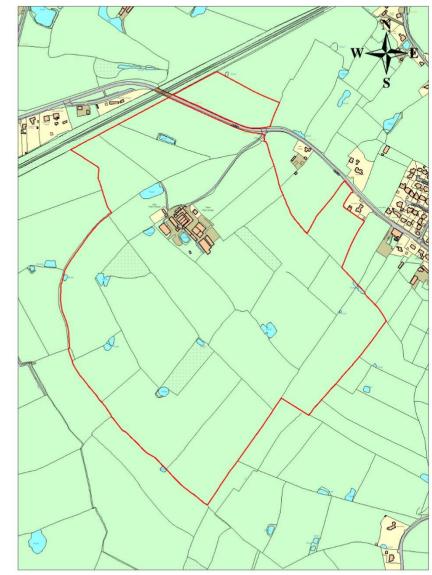
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HAU02	Site Name: Haughton House, SCC, County Farm, ST18 9DL			
Ward	Seighford and Church Eaton		Parish	Haughton
Size	51.7	hectares	Potential Yield	930
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1 which is
Status	Susta		bable. A review of the ent Hierarchy would at.	•



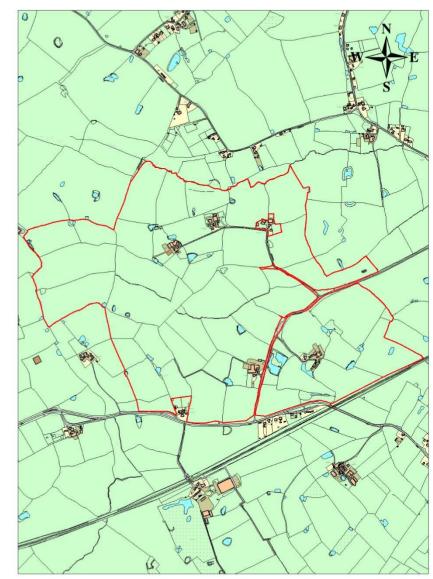
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HAU03	Site Name: Park House, Haughton, SCC, County Farm, ST18 9JH				
Ward	U U	nford and ch Eaton	Parish	Haughton	
Size	49.1	hectares	Potential Yield	884	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	3.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	Loca reloc The f Reco	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Historic Environment Record, Public Right of Way. A Site of Biological Importance abuts the site on its south-eastern boundary.			
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1 which is	
Status	Susta		bable. A review of the ent Hierarchy would ht.		



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HAU04	O4 Site Name: Woodhouse Estate, SCC, County Farms, ST18 9GY				
Ward	U U	nford and ch Eaton	Parish	Haughton	
Size	150 ł	nectares	Potential Yield	2,706	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Site of Biological Importance, Historic Environment Record, landfill buffer, listed building.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1 which is	
Status	Sust		bable. A review of the ent Hierarchy would at.		

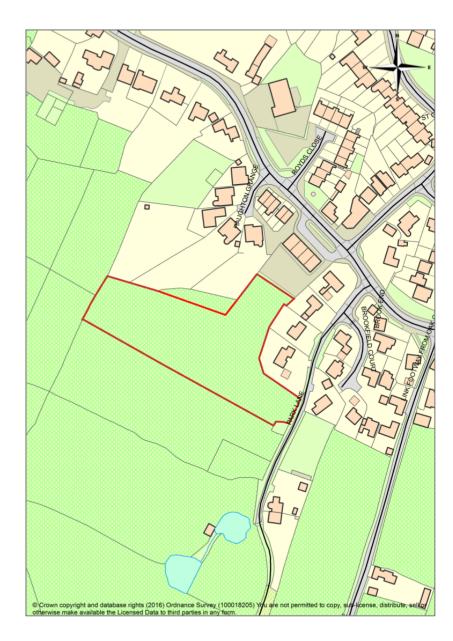


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HAU05 Site Name: Land on north side of Meadow Drive Haughton, ST18 9HQ			Meadow Drive,	
Ward	Seighford and Church Eaton		Parish	Haughton
Size	2.1 h	ectares	Potential Yield	44
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Haughton. The following constraints exist: Public Right of Way.			, ,
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		 developable based cy C5 of the Local F NPPF. 	



HAU06Site Name: Land on north side of Park Lane, Haughton, Staffordshire, ST18 9EY				-
Ward	Seighford and Church Eaton		Parish	Haughton
Size	0.83	hectares	Potential Yield	17
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is not currer	itly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Haughton. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	comp		v developable based cy C5 of the Local F NPPF.	

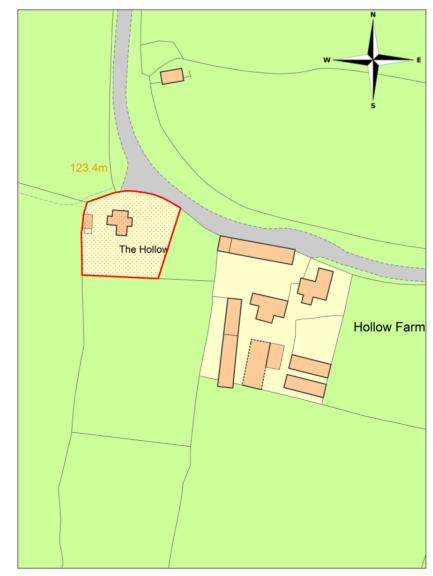


HIG01	Site Name: Offley Grove Farm, Adbaston, ST20 0QB				
Ward	Gnosall and Woodseaves		Parish	High Offley	
Size	0.2 h	ectares	Potential Yield	8	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	Loca The f	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way abuts the site on its northern boundary.			
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R5, which is	
Status	Susta		bable. A review of the ent Hierarchy would at.	•	



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HIG02	Site Name: The Hollow, High Offley Road, ST20				
Ward	Gnosall and Woodseaves		Parish	High Offley	
Size	0.1 h	ectares	Potential Yield	3	
Greenfield or Brownfield	Brow	nfield			
Current Use	Resid	dential purposes	S.		
	-	Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site will become available in the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way abuts the site on its north-western corner.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	•	



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HIG03		Site Name: La	and opposite The Ho	ollow, ST20 ONB
Ward		all and dseaves	Parish	High Offley
Size	0.6 h	ectares	Potential Yield	13
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.		
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



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HIG04	Site Name: Land at Shay Lane, Shebdon, ST20 0PU			
Ward		all and dseaves	Parish	High Offley
Size	1.5 h	ectares	Potential Yield	31
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	lt is r	ot known if the	site is available.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The ownership status of the site is not known, and the timescale for delivery is also not known.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	



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HIG05			dhouse Farm, Lodg Staffs, ST20 0NZ	e Lane,	
Ward	Gnosall and Woodseaves		Parish	High Offley	
Size	2.9 h	ectares	Potential Yield	62	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. No other constraints are known to exist.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.		



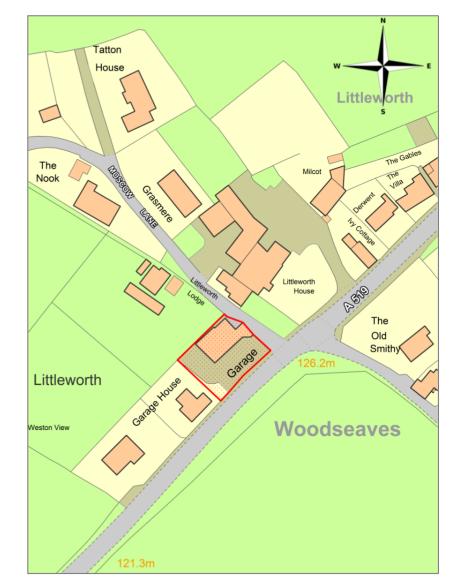
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			dhouse Farm, Lodg Staffs, ST20 0NZ	je Lane,
Ward	Gnosall and Woodseaves		Parish	High Offley
Size	1.2 h	ectares	Potential Yield	26
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



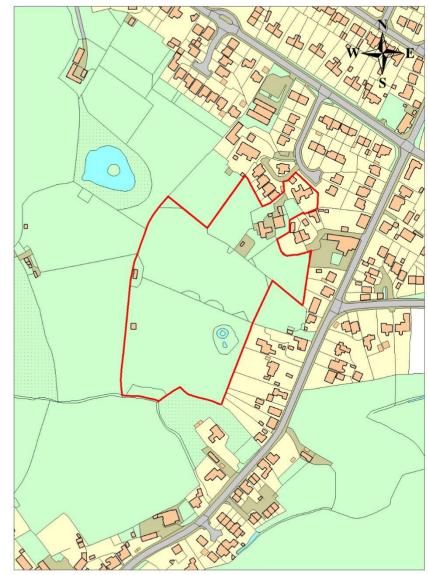
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HIG07		Site Name: Ga	arage off A519, Woo	odseaves, ST20
Ward		all and dseaves	Parish	High Offley
Size	0.1 h	ectares	Potential Yield	2
Greenfield or Brownfield	Brow	nfield		
Current Use	Occu	pied by a garag	e/workshop.	
	r	Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable		Yes; the site is within a currently recognised Local Plan settlement.		
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Woodseaves. The following constraints exist: A Public Right of Way abuts the site on its eastern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified dered financiall	as CIL typology RU y viable.	R5, which is
Status	The s	site will be delive	erable in the next 5	years.



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HIG08 Site Name: The Cottage, Glebefields, Woods Stafford, ST20 0LA				elds, Woodseaves,
Ward	Gnosall and Woodseaves		Parish	High Offley
Size	2.7 h	ectares	Potential Yield	57
Greenfield or Brownfield	Mixe	d		
Current Use	Resid	dential and graz	ing pastures.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Woodseaves. There are no other known constraints.			gnised Local Plan
Achievable	The site is achievable.			
Achievability Assessment		site is classified dered financiall	as CIL typology RU y viable.	R1, which is
Status	comp		/ developable based cy C5 of the Local F NPPF.	



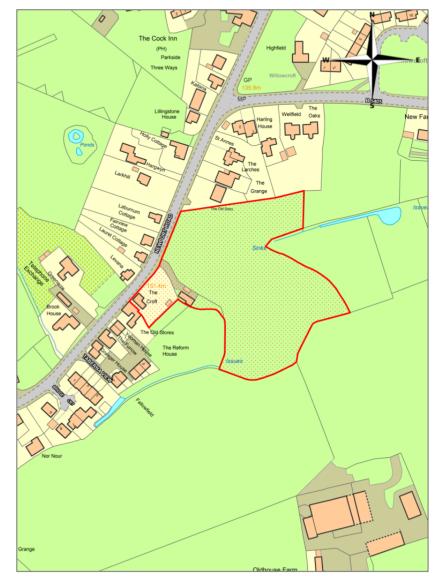
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HICLING		Site Name: Land to the rear of Woodseaves C of E School, Woodhaven, ST20 0LL		
Ward	Gnosall and Woodseaves		Parish	High Offley
Size	9.6 h	ectares	Potential Yield	173
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Woodseaves. The following constraints exist: landfill and historic landfill.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



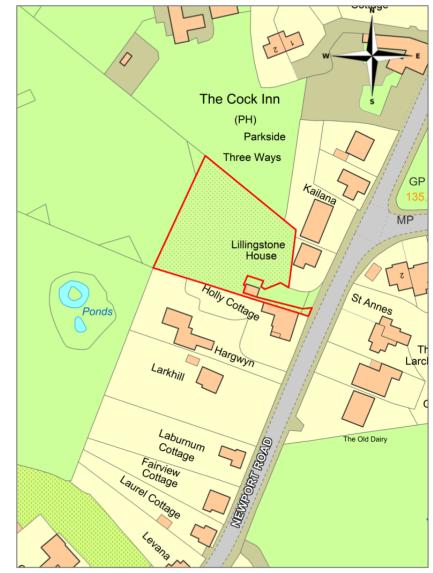
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HIG10		Site Name: Land adjacent to the Croft, ST20 0NP		
Ward	Gnosall and Woodseaves		Parish	High Offley
Size	1.2 h	ectares	Potential Yield	25
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site will become	available in the nex	tt 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	The site is divided by the settlement boundary for the recognised Local Plan settlement of Woodseaves.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Woodseaves, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	rema comp	inder being pote	urrently deliverable, entially developable cy C5 of the Local F NPPF.	based on the



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HIG11 Site Name: Land off A519 opposite				te
	Crea	B5405, Woods all and	eaves, ST20 0NP	
Ward		dseaves	Parish	High Offley
Size	0.2 h	ectares	Potential Yield	6
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Woodseaves. No other known constraints exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	comp		v developable based cy C5 of the Local F NPPF.	



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HIG12		Site Name: Sp Staffs, ST20 0	oringfields, The Gree LJ	en, Woodseaves,
Ward	Gnosall and Woodseaves		Parish	High Offley
Size	0.8 h	ectares	Potential Yield	16
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	•



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HIG13			and to the rear of Wo naven, ST20 0LL	oodseaves C of E
Ward	Gnosall and Woodseaves		Parish	High Offley
Size	4.9 h	ectares	Potential Yield	88
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	It is r	not known if the	site is available.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The ownership status of the site is not known, and the timescale for delivery is also not known.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Woodseaves. The following constraints exist: landfill.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		 developable based cy C5 of the Local F NPPF. 	



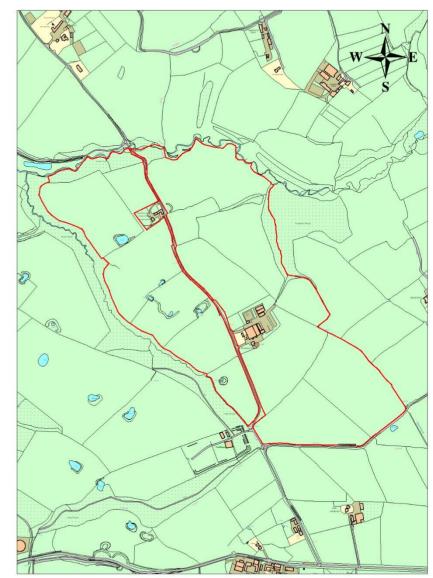
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HIL01 and HIL02		Site Name: Hedgehog House, Dingle Lane, Hilderstone, Stone, ST15 8SG			
Ward	Milwi	ch	Parish	Hilderstone	
Size	1 hec	ctare	Potential Yield	20	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is in the Green Belt.				
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Public Right of Way.			·	
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.				
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constration	ne Green Belt	



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HIL03	HIL03 Site Name: Wooliscroft Estate, Cotwalton Road ST15 8RE			otwalton Road,
Ward	Milwi	ch	Parish	Hilderstone
Size	45.5	hectares	Potential Yield	818
Greenfield or Brownfield	Gree	nfield	-	
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is in the Green Belt.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Green Belt, Public Right of Way, Site of Biological Importance, Historic Environment Record, Flood Zone, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta	ainable Settlem	bable. A review of the ent Hierarchy and the remove the constra	e Green Belt



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HIL04		Site Name: Heathers Roses, Moss Lane, Hilderstone, ST15 8RQ		
Ward	Milwi	ch	Parish	Hilderstone
Size	0.47	hectares	Potential Yield	11
Greenfield or Brownfield	Mixe	d		
Current Use	Occu	pied by a garde	n centre.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	The Brownfield Land portion of this site may be suitable for development.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Green Belt, mineral deposits buffer.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR3 which is considered financially viable.		
Status			entially developable agraph 149 Section	



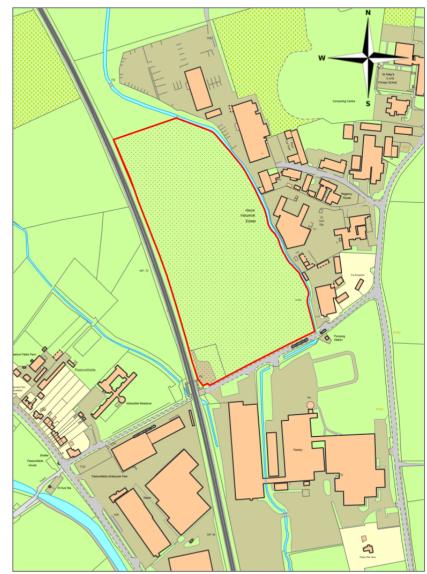
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HIX01 Site Name: Grange Hill Farm, Chi ST18 0PX			urch Lane, Hixon,	
Ward	Haywood and Hixon		Parish	Hixon
Size	2.3 h	ectares	Potential Yield	47
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: a Public Right of Way runs along the western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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		Site Name: Land west of Church Lane, Hixon Industrial Estate, ST18 0PY		
Ward	Hayw Hixor	vood and	Parish	Hixon
Size	6.4 h	ectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; but the site is adjacent to a Recognised Industrial Estate.			
Suitability Assessment	The site is adjacent to a Recognised Industrial Estate. The following constraints exist: Mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of the	



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HIX03 Site Name: Land east of Church Lane, Hixon, S 0FA				ane, Hixon, ST18
Ward	Haywood and Hixon		Parish	Hixon
Size	0.5 h	ectares	Potential Yield	8
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Hixon. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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HIX04	Site Name: Land west of Egg Lane, Hixon, ST18 0GQ				
Ward	Haywood and Hixon		Parish	Hixon	
Size	1.6 h	ectares	Potential Yield	34	
Greenfield or Brownfield	Mixe	d			
Current Use	buildi		ouse and former W currently extant plar		
		Deliverabili	ty Summary		
Available	lt is u	inknown when t	he site will be availa	ıble.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the timescale for delivery is unknown.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Tree Preservation Order.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



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HIX05		Site Name: La	Site Name: Land to the north of Hixon, ST18 0NF		
Ward	Haywood and Hixon		Parish	Hixon	
Size	4.7 h	ectares	Potential Yield	85	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The site is currently under dual ownership, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	settle The f	The site is adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Tree Preservation Order, Historic Environment Record.			
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



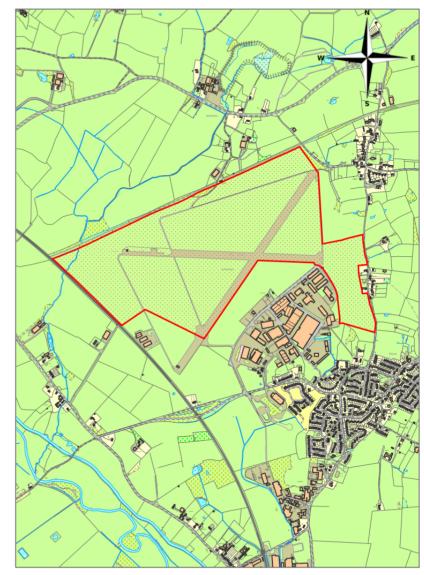
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HIX06	K06 Site Name: Land at A51, Shirleywich Farm, Wes ST18 0PN			ich Farm, Weston,
Ward	Hayw Hixor	vood and າ	Parish	Hixon
Size	0.8 h	ectares	Potential Yield	16
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural and eque	estrian purposes.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way runs along the southern boundary of the site.			
Achievable	The s	site is achievabl	е.	
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would at.	•



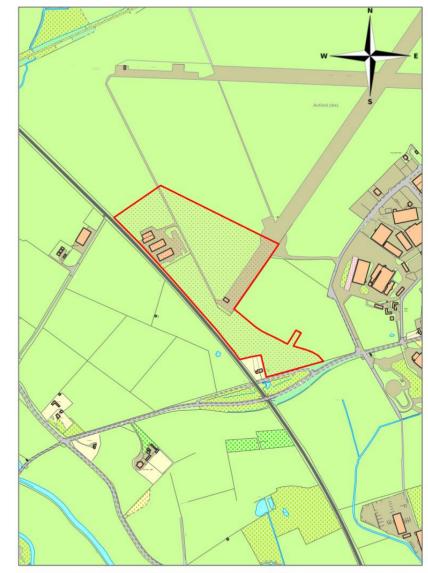
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HIX07		Site Name: Fo	ormer Hixon Airfield,	Hixon, ST18 0PF	
Ward	Haywood and Hixon		Parish	Hixon	
Size	106.8	3 hectares	Potential Yield	1,923	
Greenfield or Brownfield	Mixe	d			
Current Use	Form	er airfield with e	employment use des	signation.	
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.				
Suitable	The site is designated as a Recognised Industrial Estate in the Local Plan, which only promotes and protects employment generating uses.				
Suitability Assessment	The site abuts a Recognised Industrial Estate currently recognised in the adopted Local Plan. The following constraints exist: Public Right of Way, Historic Environment Record, Flood Zone.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of th ed to remove the co	•	



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HIX08	HIX08 Site Name: Former Hixon Airfield, New Road, S 0PF			, New Road, ST18	
Ward	Hayw Hixor	vood and n	Parish	Hixon	
Size	13.1	hectares	Potential Yield	Used for employment purposes	
Greenfield or Brownfield	Mixe	d			
Current Use	Form	er airfield with g	reenfield land.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; but the site is adjacent to a Recognised Industrial Estate.				
Suitability Assessment	The site abuts a Recognised Industrial Estate currently recognised in the adopted Local Plan. The following constraints exist: Public Right of Way, Historic Environment Record, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of the co		



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HIX09 Site Name: Land off Puddle Hill, Hixon,			lixon, ST18 0NG		
Ward	Haywood and Hixon		Parish	Hixon	
Size	0.1 h	ectares	Potential Yield	4	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Public Right of Way, Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



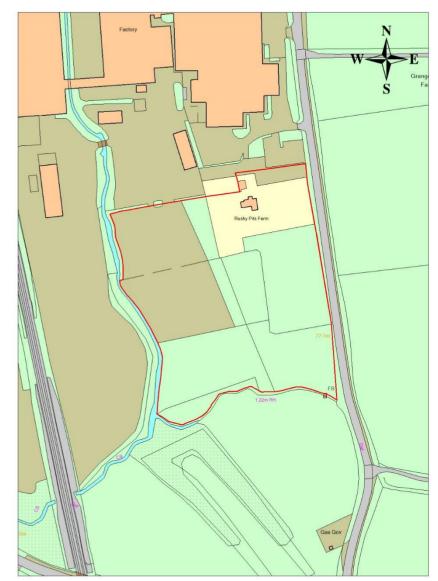
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HIX10 Site Nar			and off Puddle Hill, H	lixon, ST18 0FP	
Ward	Haywood and Hixon		Parish	Hixon	
Size	1.8 h	ectares	Potential Yield	39	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Public Right of Way, Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		developable based cy C5 of the Local F NPPF.		



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HIX11	IX11 Site Name: Rushy Pitts Farm, Church Lane, Hix ST18 0PS			urch Lane, Hixon,	
Ward	Hayw Hixor	vood and າ	Parish	Hixon	
Size	2.9 h	ectares	Potential Yield	Used for employment purposes	
Greenfield or Brownfield	Mixe	d			
Current Use		prised of a vaca ultural land.	nt car park, a reside	ential property and	
	-	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; but the site is adjacent to a Recognised Industrial Estate.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Tree Preservation Order, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of the co		



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HIX12 Site Name: Land to Hixon, ST18 0PS				of Church Lane,
Ward	Haywood and Hixon		Parish	Hixon
Size	10.5	hectares	Potential Yield	189
Greenfield or Brownfield	Mixe	d		
Current Use	Indus	strial and agricul	tural purposes.	
		Deliverabili	ty Summary	
Available	The	site will be avail	able within 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will be available within 5 years.			
Suitable		The site is adjacent to a currently recognised Local Plan settlement.		
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. There are no other known constraints.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	

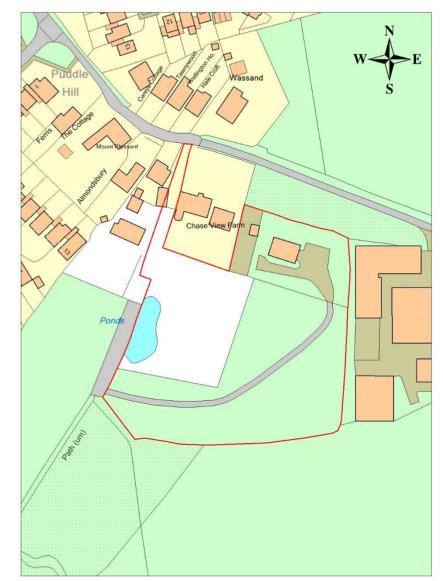


HIX13		Site Name: Land off Puddle Hill, Hixon, ST18 0NG		
Ward	Haywood and Hixon		Parish	Hixon
Size	0.8 h	ectares	Potential Yield	17
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: a Public Right of Way, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



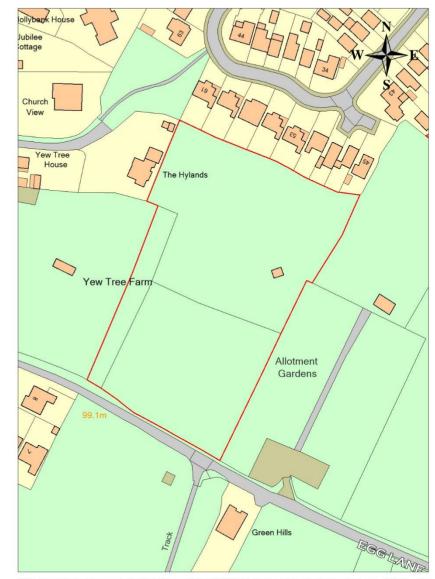
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HIX14		Site Name: Land off Puddle Hill, Hixon, ST18 0NG			
Ward	Haywood and Hixon		Parish	Hixon	
Size	1.07	hectare	Potential Yield	22	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: a Public Right of Way, Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	comp		developable based cy C5 of the Local F NPPF.		



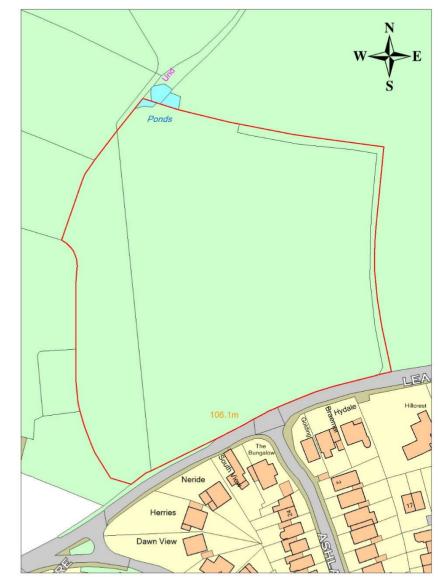
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HIX15 Site Name: Yew Tree Farm, Puddle Hill, Hixo Stafford, ST18 0NG			lle Hill, Hixon,		
Ward	Haywood and Hixon		Parish	Hixon	
Size	1.15	hectares	Potential Yield	24	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. There are no other known constraints.				
Achievable	The site is achievable.				
Achievability Assessment	cons	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



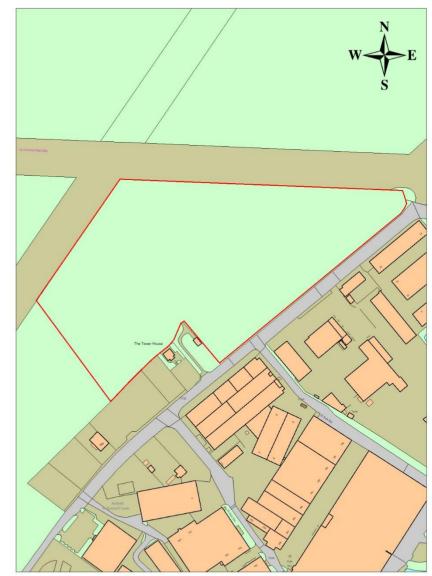
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HIX16 Site Name: Land north of Lea Road, Hixon, ST 0NR			ad, Hixon, ST18	
Ward	Haywood and Hixon		Parish	Hixon
Size	2.15	hectares	Potential Yield	45
Greenfield or Brownfield	Gree	nfield	-	
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: a Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



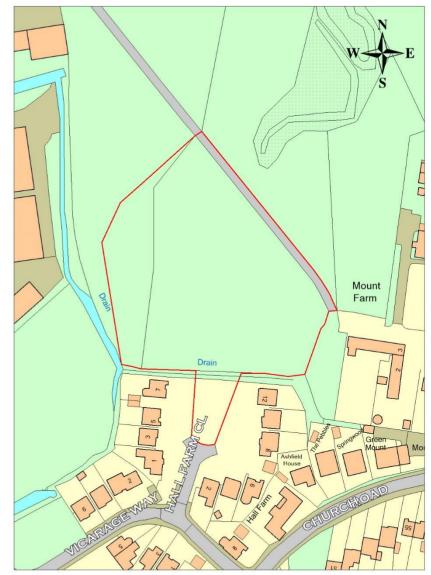
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			and adjacent to Hixo te, Hixon, ST18 0PF	
Ward	Haywood and Hixon		Parish	Hixon
Size	6.7 h	ectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Brow	nfield		
Current Use	Form	er airfield with s	ome agricultural lar	nd.
		Deliverabili	ty Summary	
Available	The s	site is available	immediately and for	the next 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 5 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Historic Environment Record, mineral deposits buffer.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



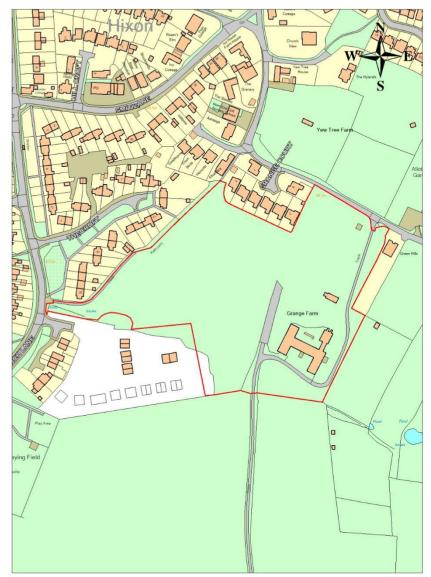
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HIX18	HIX18 Site Name: Land north of Halls Farm Close, Hixon, ST18 0FU			
Ward	Haywood and Hixon		Parish	Hixon
Size	0.95	hectares	Potential Yield	20
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The s	site is available	immediately and for	the next 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 5 years.			
Suitable	The site is divided by the settlement boundary for the recognised Local Plan settlement of Hixon.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Hixon, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Open space/playing fields, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	rema comp	inder being pote	urrently deliverable, entially developable cy C5 of the Local F NPPF.	based on the



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HIX19 Site Name: East of Church Lane and south o Lane, Hixon, ST18 0PX			and south of Egg	
Ward	Haywood and Hixon		Parish	Hixon
Size	3.79	hectares	Potential Yield	80
Greenfield or Brownfield	Mixe	d		
Current Use			r World War II build used for agricultura	
		Deliverabili	ty Summary	
Available	The	The site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Tree Preservation Orders. Additionally, a Public Right of Way runs along the western boundary.			
Achievable	The s	site is achievabl	е.	
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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HIX20		Site Name: La	Name: Land to south of New Road, Hixon		
Ward	Hayw Hixor	vood and	Parish	Hixon	
Size	5.16	hectares	Potential Yield	92	
Greenfield or Brownfield	Mixe	d			
Current Use	Vaca	nt former airfiel	d land.		
		Deliverabili	ty Summary		
Available	It is r	not known if the	site is available for	development.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The site is currently under dual ownership, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Hixon. The following constraints exist: Historic Environment Record and mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



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HOP01 Site Name: Land to the west of Woodsid ST18 0AY			oodside, Hopton,	
Ward	Milwich		Parish	Hopton and Coton
Size	2.4 h	ectares	Potential Yield	50
Greenfield or Brownfield	Mixe	d		
Current Use	Occu	pied by a stora	ge depot surrounded	d by greenfield.
	r	Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Additional land will be needed to deliver this site, Site of Biological Importance, landfill, mineral deposits. A Public Right of Way abuts the south-western boundary of the site.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



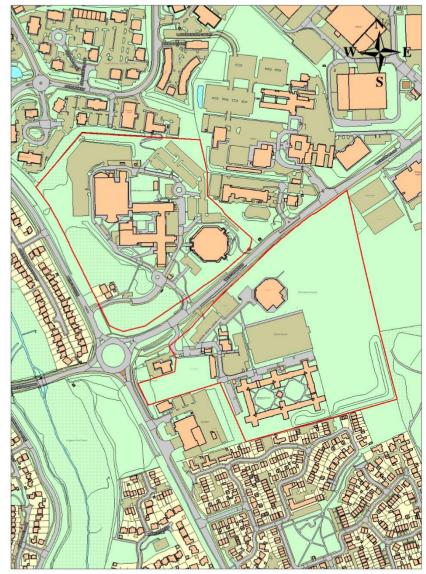
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HOP02		Site Name: Land off Beacon Farm Lane, adjacent to Beacon Croft/Beacon Business Park, ST18 0WL		
Ward	Milwich		Parish	Hopton and Coton
Size	6.3 h	ectares	Potential Yield	132
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever, and the site will become available in the next 5 years.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Public Right of Way, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	cons	The site is classified as CIL typology STA1, which is considered financially viable.		
Status	comp		/ developable based cy C5 of the Local F NPPF.	



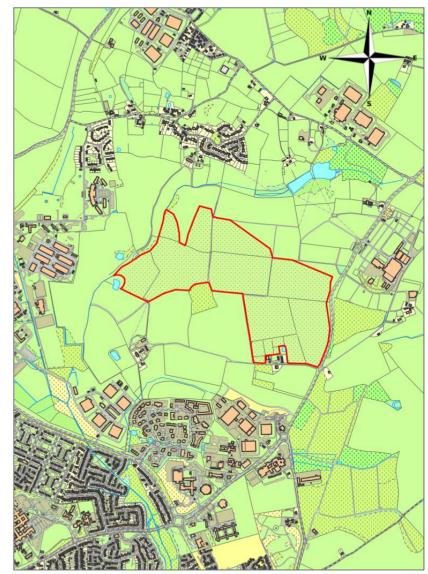
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HOP03		Site Name: Former Staffordshire University Campus, Beaconside Campus, Beaconside, Stafford, ST18 0AA		
Ward	Milwi	ch	Parish	Hopton and Coton
Size	17.2	hectares	Potential Yield	423
Greenfield or Brownfield	Mixe	d		
Current Use		pied by vacant structure.	university buildings	and associated
	•	Deliverabili	ty Summary	
Available	The s	site will be avail	able in the next 5 ye	ears.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	Yes; the site is within a currently recognised Local Plan settlement.			
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Stafford. The following constraints exist: Mineral deposits. An area of open space abuts the site on its eastern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STA1, which is considered financially viable.		
Status	The s	site will be delive	erable in the next 5	years.



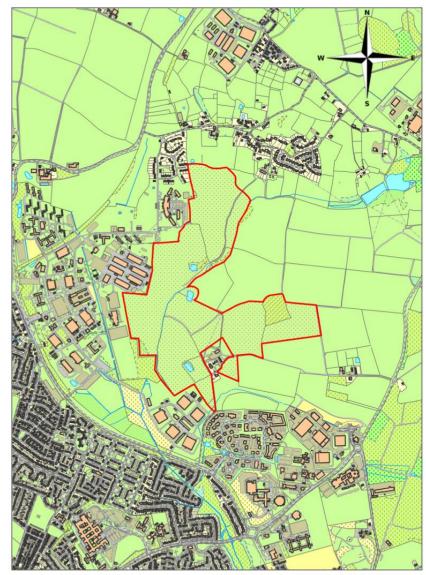
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HOP04			and to the west of As arm, Stafford, ST18	
Ward	Milwi	ch	Parish	Hopton and Coton
Size	57 he	ectares	Potential Yield	1,027
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	3.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5-10 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Tree Preservation Order, Public Right of Way, landfill buffer. A historic environment buffer abuts the site on its eastern edges. The HS2 safeguarding buffer intersects the site.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the	



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HOP05		Site Name: Land to the West of Brick House Farm, Stafford, ST18 0AE			
Ward	Milwich		Parish	Hopton and Coton	
Size	67 he	ectares	Potential Yield	1,407	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site won't be ava	ailable for 10-15 yea	irs.	
Availability Assessment	withir site v comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 10-15 years.			
Suitable	No; although part of the site is adjacent to a currently recognised Local Plan settlement, the site is intersected by the HS2 safeguarding buffer.				
Suitability Assessment	Part of the site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Tree Preservation Order, Public Right of Way, Historic Environment Record, landfill, mineral deposits. The HS2 safeguarding buffer intersects the site.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST y viable.	A1, which is	
Status	Not c	levelopable due	to physical constra	ints.	



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HOP06		Site Name: Sa Stafford, ST18	andon Bank Estate, 6 0AH	Sandon Bank,
Ward	Milwi	ch	Parish	Hopton and Coton
Size	8.6 h	ectares	Potential Yield	155
Greenfield or Brownfield	Mixe	d		
Current Use	Agric	ultural purposes	3.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, landfill. A Historic Environment Record abuts the site on its southern and western edges. The HS2 safeguarding buffer intersects the access to the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



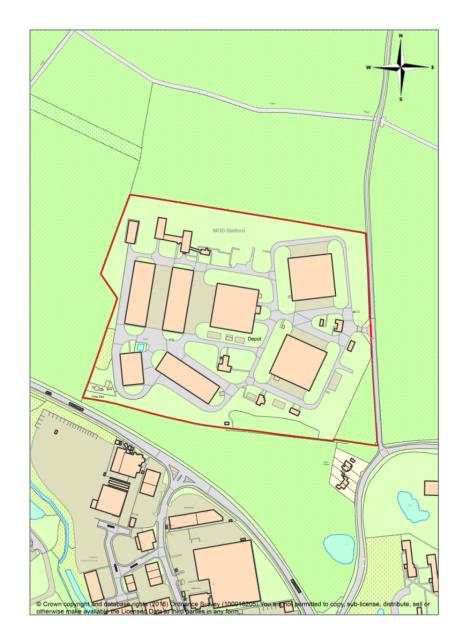
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		Site Name: La ST18 0BG	and at Wilmore Hill L	ane, Hopton,
Ward	Milwich		Parish	Hopton and Coton
Size	2 hec	ctares	Potential Yield	44
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	site will become	available in the nex	t 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, landfill buffer, mineral deposit buffer.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



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HOP08		Site Name: MoD 4 site, Stafford, Sandon Road, ST18 9SZ		
Ward	Milwich		Parish	Hopton and Coton
Size	11.88	3 hectares	Potential Yield	249
Greenfield or Brownfield	Brow	nfield		
Current Use	Used	by the MoD for	storage.	
		Deliverabili	ty Summary	
Available			able within 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever, and the site will become available in the next 5 years.			
Suitable	The site is within a currently recognised Local Plan settlement, but the current user needs to be relocated.			
Suitability Assessment	The site is positioned within the currently recognised Local Plan settlement of Stafford. The current user will need to be relocated and additional land will be needed to deliver the site. The following constraints are known to exist: Tree Preservation Order and a Public Right of Way can be found on the boundary of the site.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology ST, y viable.	A1, which is
Status			bable. The current u	ser would need to

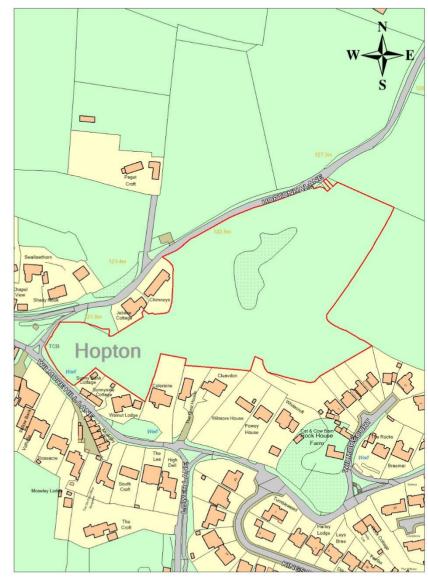


HOP09			and to the west of As n Road, Stafford, ST	
Ward	Milwich		Parish	Hopton and Coton
Size	5.6 h	ectares	Potential Yield	118
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Mineral deposits. A Public Right of Way abuts the site on its northern boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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HOP10		Site Name: Land off Wilmore Hill Lane, Hopton, ST18 0AW			
Ward	Milwich		Parish	Hopton and Coton	
Size	2.7 h	ectares	Potential Yield	57	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Infrastructure, Tree Preservation Order and mineral deposits buffer.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of th ent Hierarchy would ht.		



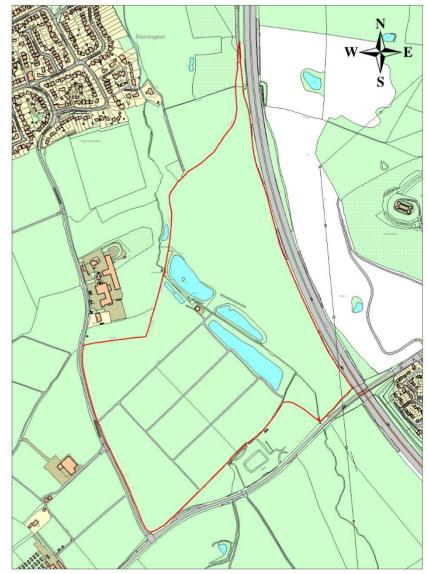
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		Site Name: Land lying to the north of Hopton Lane, Hopton, Staffs		
Ward	Milwich		Parish	Hopton and Coton
Size	1 hec	ctare	Potential Yield	21
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



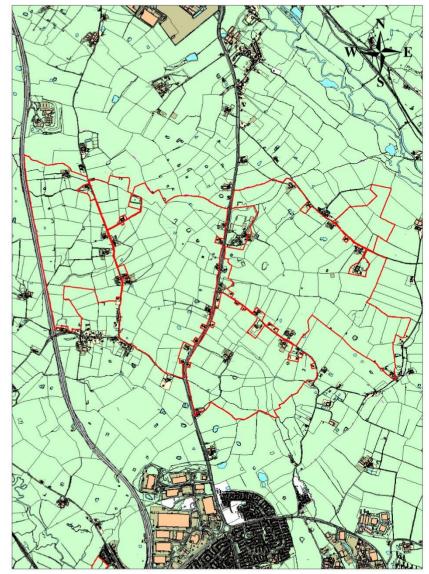
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HYD01Site Name: Land off Newport Road and Billing Lane towards Derrington, ST18 9NQ				
Ward	Seighford and Church Eaton		Parish	Hyde Lea
Size	44.9	hectares	Potential Yield	808
Greenfield or Brownfield	Gree	nfield		
Current Use	Soft f	ruit production.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Tree Preservation Order, Public Right of Way, Flood Zone. A Historic Environment Record and Scheduled Monument abuts the site on its southern boundary.			
Achievable	The s	site is achievabl	e.	
Achievability Assessment	consi	idered financiall		
Status	Susta		bable. A review of the ent Hierarchy would at.	



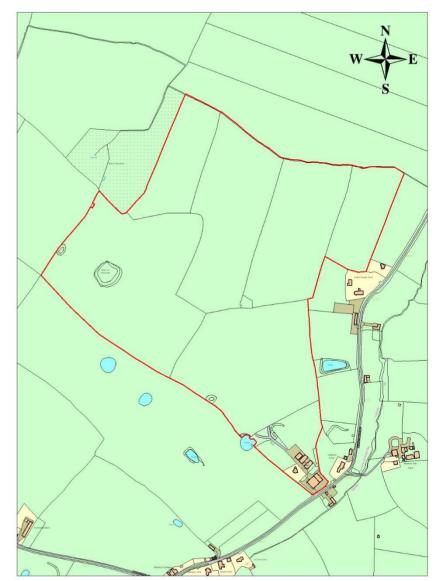
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MAR01	Site Name: Yarlet, SCC, County Farms, ST18 9TA			
Ward	Milwi	ch	Parish	Marston
Size	665 h	nectares	Potential Yield	11,976
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	5.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, the site is intersected by the HS2 safeguarding buffer.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, landfill, mineral deposits. The HS2 safeguarding buffer intersects the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of th ent Hierarchy would ht.	•



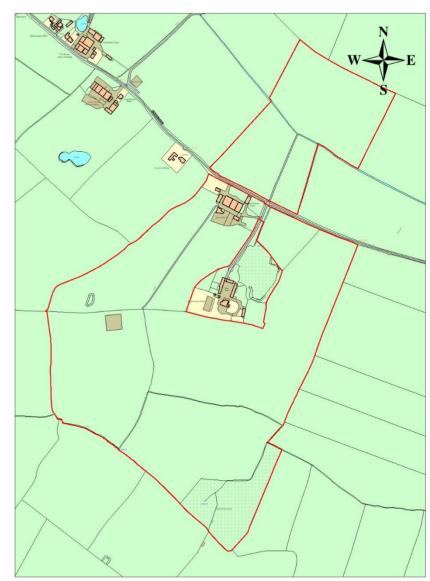
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MAR02	Site Name: Willow Grange, Marston, Stafford, ST1 9SY			on, Stafford, ST18
Ward	Milwi	ch	Parish	Marston
Size	29 he	ectares	Potential Yield	522
Greenfield or Brownfield	Gree	nfield	-	
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, mineral deposits. The HS2 safeguarding buffer abuts the site on its southern boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



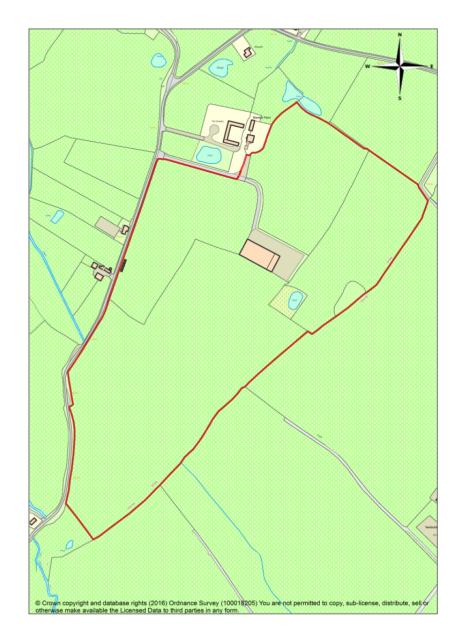
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MAR03 Site Name: New Enson Farm, Marston, Staffor ST18 9TA ST18 9TA			arston, Stafford,	
Ward	Milwi	ch	Parish	Marston
Size	42.5	hectares	Potential Yield	765
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	

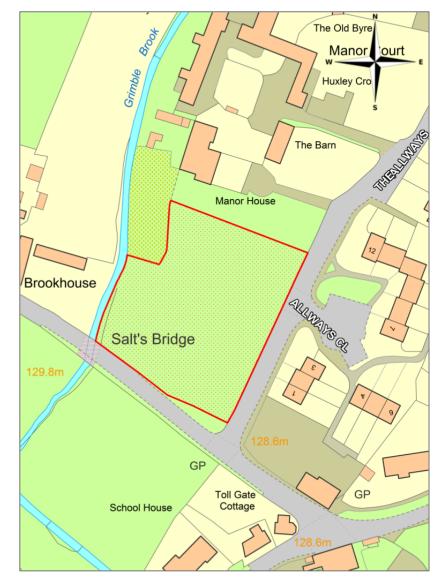


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Site Name: Land at Marston Farm, Marston Lane,					
MAR04			Stafford, ST18 9SX		
Ward	Milwi	ch	Parish	Marston	
Size	22.09) hectares	Potential Yield	398	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
	-	Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints are known to exist: Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



MIL01Site Name: Land to the west of Allways Clo Salt's Bridge, ST18 0EG			lways Close,	
Ward	Milwi	ch	Parish	Milwich
Size	0.4 h	ectares	Potential Yield	12
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5-10 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



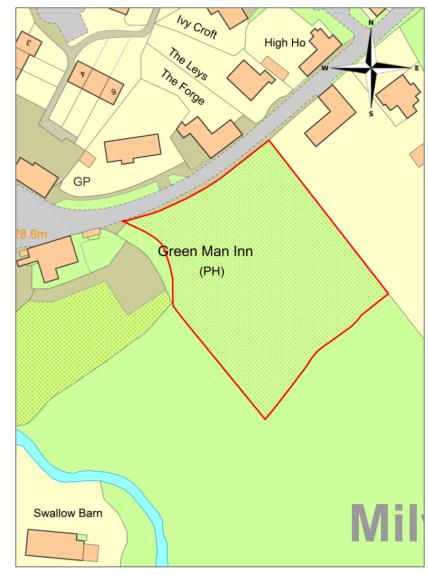
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MIL02	Site Name: Land between Cromer Lodge and Milwich Hall, Milwich, ST18 0EG				
Ward	Milwi	ch	Parish	Milwich	
Size	0.3 h	ectares	Potential Yield	9	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way abuts the site on its north-western corner.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.				
Status	Susta		bable. A review of the		



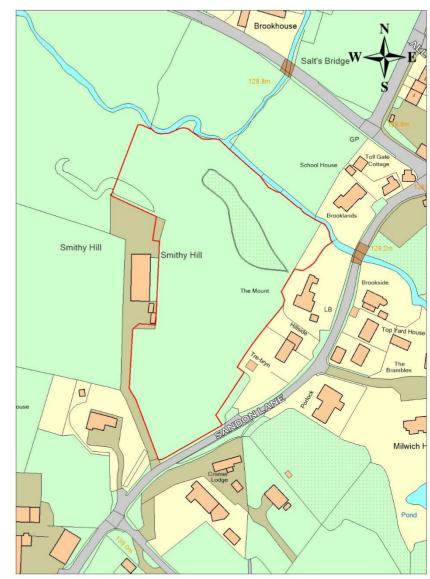
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		Site Name: Land to the side of Ivy House, Milwich, Stafford, ST18 0EG		
Ward	Milwi	ch	Parish	Milwich
Size	0.4 h	ectares	Potential Yield	9
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
	-	Deliverabili	ty Summary	
Available	The s	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



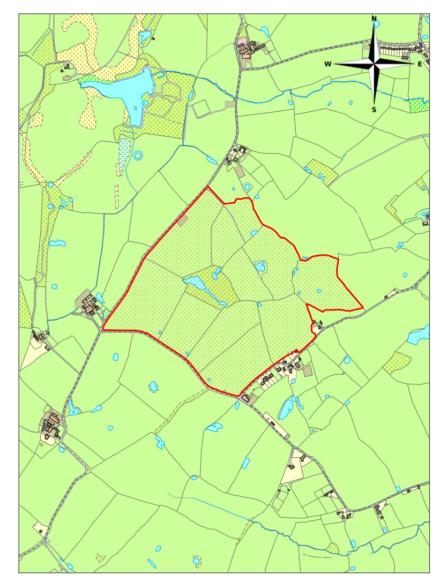
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MIL04		Site Name: Land at Smithy Hill, Sandon Lane Milwich adjacent to Trebryn, Milwich, ST18 0EG		
Ward	Milwich		Parish	Milwich
Size	1.4 h	ectares	Potential Yield	30
Greenfield or Brownfield	Mixe	d		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	It is r	not known if the	site is available for	development.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The site is currently under dual ownership, and it is not known when the site will become available.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The Flood Zone abuts the site on its northern boundary. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Sust		bable. A review of the ent Hierarchy would ht.	



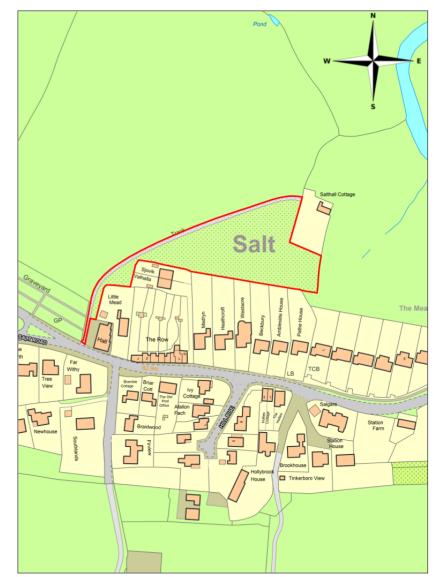
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RAN01	Site Name: Woodside Farm, ST18 9JY			8 9JY
Ward		nford and ch Eaton	Parish	Ranton
Size	52.3	hectares	Potential Yield	941
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: landfill. A Historic Environment Record abuts the site on its eastern and western boundaries.			
Achievable	The	site is achievabl	е.	
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



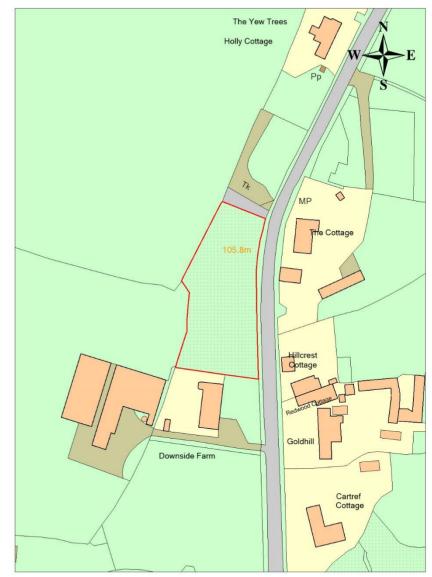
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SAL01Site Name: Land to the west of The I ST18 0BW			ne Meadows,			
Ward	Milwich		Parish	Salt and Enson		
Size	0.6 h	ectares	Potential Yield	13		
Greenfield or Brownfield	Gree	nfield				
Current Use	Agric	ultural purposes	S.			
		Deliverabili	ty Summary			
Available	The s	site is available.				
Availability Assessment	withir site v comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.					
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: mineral deposits.					
Achievable	The site is achievable.					
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.					
Status	Susta		bable. A review of the ent Hierarchy would at.	•		



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SAL02		Site Name: Land west of Sandon Road, Sandon Bank, Stafford, ST18 9TB			
Ward	Milwi		Parish	Salt and Enson	
Size	0.22	hectares	Potential Yield	7	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	8.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: mineral deposit buffer.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.		



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SAL03 Site Name: Land adjacent to Willowmore Banks,				
			hire ST18 0BX	
Ward	Milwi	ch	Parish	Salt and Enson
Size	1.2 h	ectares	Potential Yield	25
Greenfield or Brownfield	Gree	nfield		
Current Use	Eque	strian purposes		
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Tree Preservation Order, Flood Zone, mineral deposits, Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



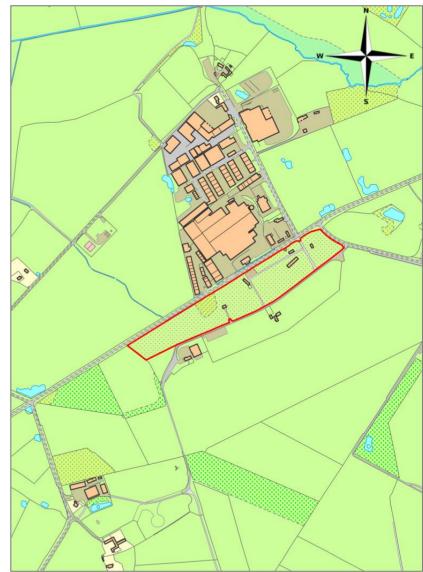
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SEI01 Site Name: Land to the east of Ladford Seighford, Stafford, ST18 9QG			dfordfields,	
Ward		nford and ch Eaton	Parish	Seighford
Size	5.6 h	ectares	Potential Yield	Used for industrial purposes
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; but the site is adjacent to a Recognised Industrial Estate.			
Suitability Assessment	The site is adjacent to a Recognised Industrial Estate. The following constraints exist: landfill buffer. A group of Tree Preservation Orders abuts the sites western boundary, whilst a historic environment record abuts the site on its southern and western boundaries.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of the	•



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			and to the south of L fford, ST18 9QG	adfordfields,
Ward	U U	nford and ch Eaton	Parish	Seighford
Size	6.5 h	ectares	Potential Yield	Used for industrial purposes
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	The site will become available in the next 5 years.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; but the site is adjacent to a Recognised Industrial Estate.			
Suitability Assessment	The site is adjacent to a Recognised Industrial Estate. The following constraints exist: Historic Environment Record.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			bable. A review of the	



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SEI03	Site Name: Vicarage Paddock, Seighford, Stafford, ST18 9PJ				
Ward	Seighford and Church Eaton		Parish	Seighford	
Size	0.5 h	ectares	Potential Yield	10	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	5.		
		Deliverabili	y Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	-	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. No other constraints are known.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would t.		



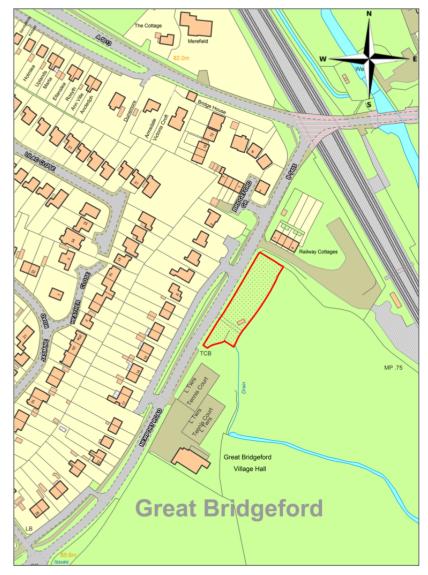
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SEI04 Site Name: Land at Bridgeford Hurst, Great Bridgeford, Stafford, ST18 9PS			ırst, Great		
Ward	Seighford and Church Eaton		Parish	Seighford	
Size	34.4	hectares	Potential Yield	620	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would at.	•	



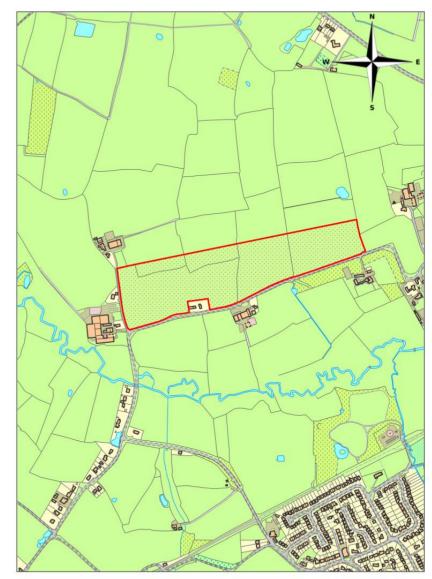
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SEI05			Name: Land to the south east of the B5405, at Bridgeford, ST18 9PR		
Ward	Seighford and Church Eaton		Parish	Seighford	
Size	0.2 h	ectares	Potential Yield	5	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. No other constraints are known to exist.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



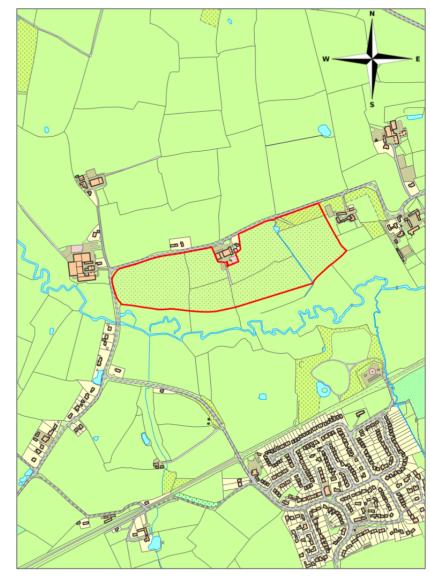
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SEI06	Site Name: Land at Barn Farm, Doxey, ST18 9LJ			oxey, ST18 9LJ
Ward	Seighford and Church Eaton		Parish	Seighford
Size	11.3	hectares	Potential Yield	203
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record. A Public Right of Way abuts the site on its northern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



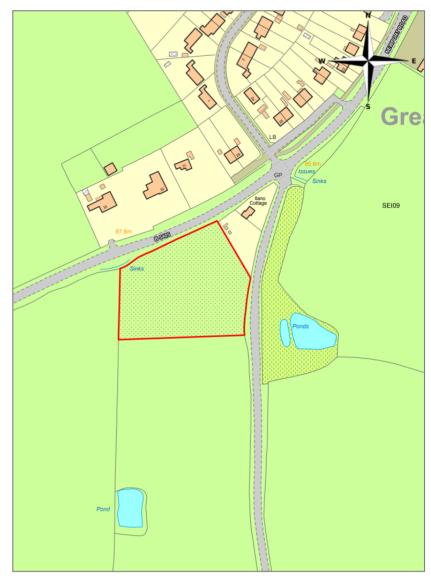
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SEI07	SEI07 Site Name: Land at Glen Farm, Doxey, ST			oxey, ST18 9LJ
Ward	Seighford and Church Eaton		Parish	Seighford
Size	12 he	ectares	Potential Yield	217
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	5.	
		Deliverabili	ty Summary	
Available	The s	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Public Right of Way, Historic Environment Record, Flood Zone. A group of Tree Preservation Orders abuts the site on its eastern boundary.			
Achievable	The s	site is achievabl	e.	
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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SEI08 Site Name: Land on the outskirts of Great Bridgeford, Seighford, Stafford, ST18 9PR					
Ward	Seighford and Church Eaton		Parish	Seighford	
Size	0.7 h	ectares	Potential Yield	14	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits buffer.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would at.	•	



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			Land to the south of the Village Hall, ford, ST18 9PR		
Ward	Seighford and Church Eaton		Parish	Seighford	
Size	2.1 h	ectares	Potential Yield	43	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would at.	•	



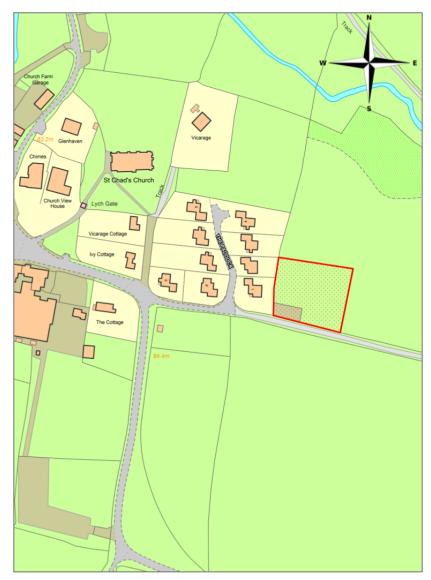
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SEI10	Site Name: Land at Smithy Lane, Seighford, ST18 9PG			Seighford, ST18
Ward	Seighford and Church Eaton		Parish	Seighford
Size	0.5 h	ectares	Potential Yield	10
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	y Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would t.	•



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SEI11	EI11 Site Name: Land to the east of The Paddock, Seighford, Stafford, ST18 9PJ			ne Paddock,	
Ward	Seighford and Church Eaton		Parish	Seighford	
Size	0.3 h	ectares	Potential Yield	8	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The	site will become	available in the nex	tt 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	-	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	recog The f Envir	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits. A Historic Environment Record abuts the site on its southern and eastern boundaries.			
Achievable	The	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	•	



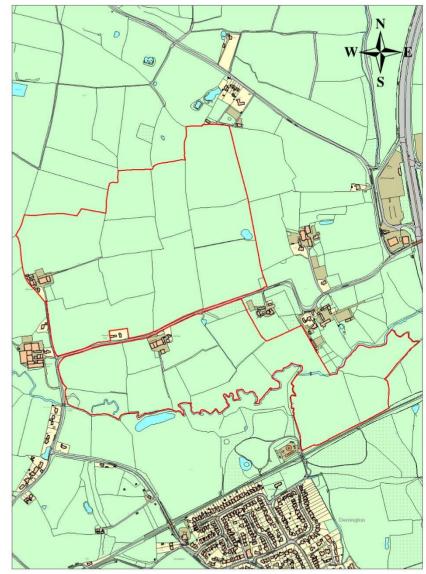
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SEI12 Site Name: Land to the south of The Paddock, Seighford, Stafford, ST18 9PJ			he Paddock,	
Ward	Seighford and Church Eaton		Parish	Seighford
Size	0.2 h	ectares	Potential Yield	7
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The	site will become	available in the nex	t 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR5, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	



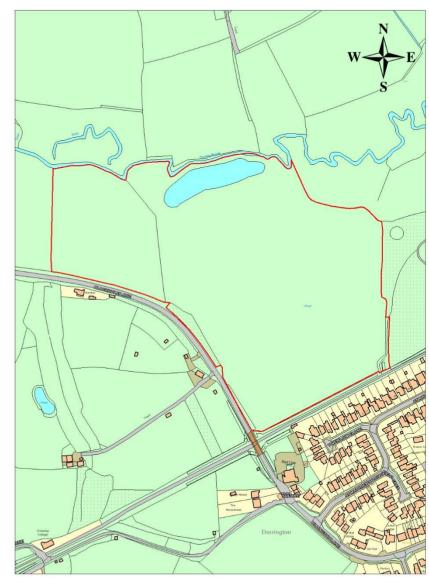
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[
SEI13		ST18 9LJ	ston Hall Estate, SC	C, County Farm,
Ward	•	nford and ch Eaton	Parish	Seighford
Size	70 he	ectares	Potential Yield	1,263
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, landfill buffer, Flood Zone, mineral deposits. A blanket TPO abuts the site on its south-eastern boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	•



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SEI14 Site Name: Land off Blackhole Lane, Derringto ST18 9LF			ne, Derrington,		
Ward	0	nford and ch Eaton	Parish	Seighford	
Size	10.5	hectares	Potential Yield	189	
Greenfield or Brownfield	Gree	nfield			
Current Use	Soft f	ruit production.			
		Deliverabili	ty Summary		
Available			available in the nex		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site will become available in the next 5 years.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. Additional land will be required to deliver the site. The following constraints exist: Public Right of Way, Flood Zone. Additionally, a Site of Biological Importance abuts the site on its eastern boundary and Historic Environment Record abuts the site on its southern boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.		



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			and lying to the sout on, Stafford, ST18 9	
Ward	Seighford and Church Eaton		Parish	Seighford
Size	3.7 h	ectares	Potential Yield	78
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing land.		
	-	Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not situated within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record.			
Achievable	The s	site is achievabl	е.	
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



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SRUR01		Site Name: Midfield Nurseries Garden Centre, Oulton Heath, Stone, Staffs, ST15 8US		
Ward	Swynnerton and Oulton		Parish	Stone Rural
Size	0.9 h	ectares	Potential Yield	19
Greenfield or Brownfield	Mixe	d		
Current Use	Occu	pied by a vacar	nt garden centre.	
		Deliverabili	ty Summary	
Available	The	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The Brownfield Land portion of this site may be suitable for development.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Public Right of Way, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status		•	entially developable agraph 149 Section	



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SRUR02		Site Name: Land at Bowers Lane, Aston-By-Stone, ST15 0BN		
Ward	Swynnerton and Oulton		Parish	Stone Rural
Size	0.4 h	ectares	Potential Yield	13
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. The site is currently under dual ownership, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. No other constraints are known to exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	



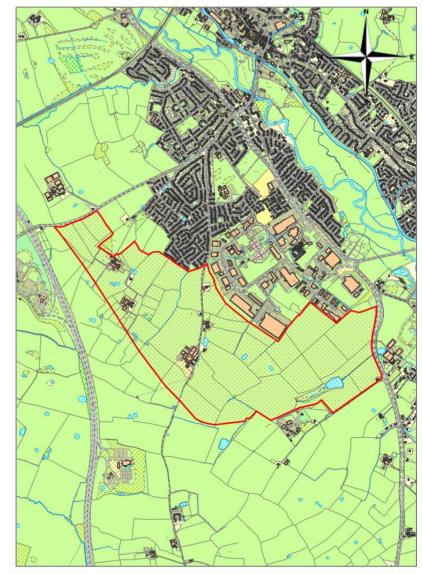
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SRUR03		Site Name: Silver Birches, Stone Road, Tittensor, ST15 0QT		
Ward	Swynnerton and Oulton		Parish	Stone Rural
Size	1.4 h	ectares	Potential Yield	29
Greenfield or Brownfield	Brow	nfield		
Current Use	Used	as storage.		
		Deliverabili	ty Summary	
Available	The s	site will be avail	able in 5-10 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	The Brownfield Land portion of this site may be suitable for development.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Green Belt, Flood Zone, mineral deposits. A historic environment abuts the eastern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R2, which is
Status			entially developable agraph 149 Section	



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SRUR04		Site Name: La 0BU	ind to south and we	st of Stone, ST15
Ward	Milwich		Parish	Stone Rural
Size	167 ł	nectares	Potential Yield	3,510
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available		site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site currently has multiple owners, and the site is available immediately.			
Suitable	No; although the site is divided by the settlement boundary for the recognised Local Plan settlement of Stone, the site is intersected by the HS2 safeguarding buffer.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stone, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Open space, Tree Preservation Order, Public Right of Way, Historic Environment Record, landfill buffer, mineral deposits, Site of Biological Importance. The HS2 safeguarding buffer intersects the site and the site is partly occupied by the Jaguar Land Rover employment allocation.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STO1, which is considered financially viable.			
Status	Not c	levelopable due	to physical constra	ints.



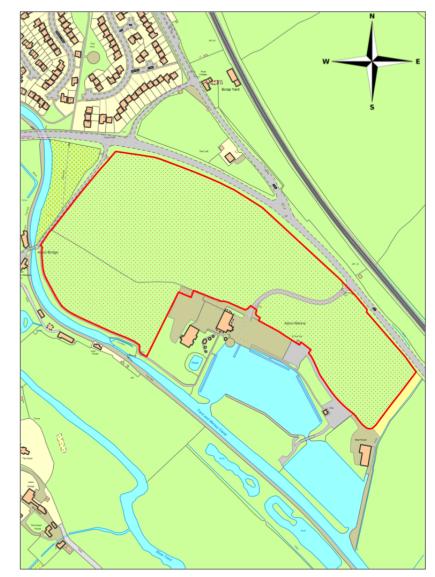
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SRUR05		Site Name: Briton House, Chase Lane, Tittensor, Stoke–on-Trent, ST12 9HH		
Ward	Swynnerton and Oulton		Parish	Stone Rural
Size	0.1 h	ectares	Potential Yield	2
Greenfield or Brownfield	Gree	nfield		
Current Use	Occu	pied by a disus	ed tennis court.	
		Deliverabili	ty Summary	
Available	The s	site will be avail	able in 5 years.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, it is in the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Historic Environment Record, mineral deposits. A Site of Biological Importance surround the site on its southern boundaries.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR5, which is considered financially viable.			
Status	Susta	ainable Settlem	bable. A review of the ent Hierarchy and the remove the constration	e Green Belt



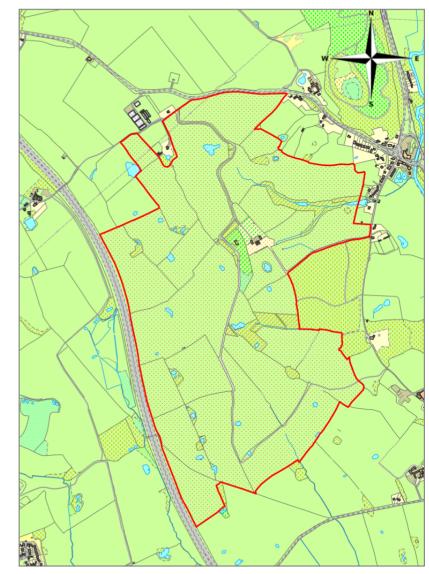
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SRUR06		Site Name: La	Site Name: Land at Aston Marina, ST15 8QU		
Ward	Milwi	ch	Parish	Stone Rural	
Size	10 he	ectares	Potential Yield	214	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.				
Suitable	-	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: landfill buffer, mineral deposits. A Historic Environment Record and a Conservation Area abuts the site on its southern boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



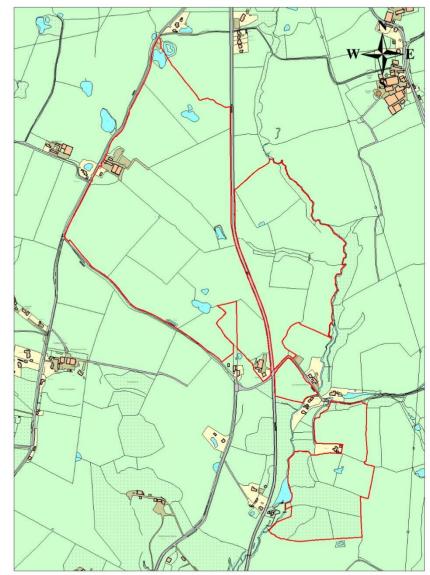
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SRUR07		Site Name: Da ST15 0PZ	arlaston Wood Farm	n, Meaford, Stone,	
Ward	Swynnerton and Oulton		Parish	Stone Rural	
Size	170 ł	nectares	Potential Yield	3,067	
Greenfield or Brownfield	Gree	nfield			
Current Use			ng, associated outb rounded by greenfie		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, it is in the Green Belt and is intersected by the HS2 safeguarding buffer.				
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Public Right of Way, Site of Biological Importance, Historic Environment Record, mineral deposits. The Flood Zone abuts the site on its western boundary. The HS2 safeguarding buffer intersects the site.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified	as CIL typology RU y viable.	R1, which is	
Status	Susta	ainable Settleme	bable. A review of the	e Green Belt	



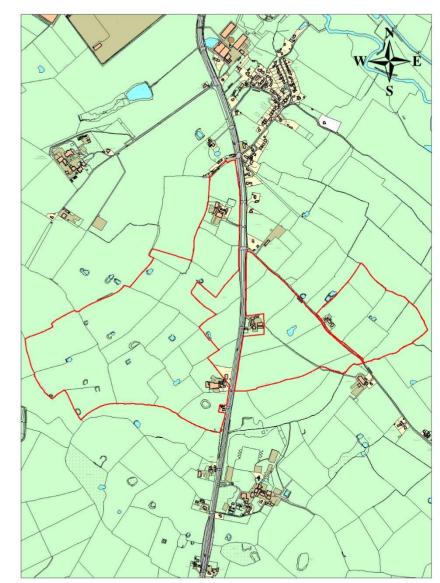
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SRUR08		Site Name: Hobbergate Estate, SCC, County Farm, ST15 8TD			
Ward	Swynnerton and Oulton		Parish	Stone Rural	
Size	61.6	hectares	Potential Yield	1,110	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available		site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, the site is located in the Green Belt.				
Suitability Assessment	Loca reloc The f Prese Envir mine	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Green Belt, Tree Preservation Order, Site of Biological Importance, Historic Environment Record, Conservation Area, Flood Zone, mineral deposits. A Public Right of Way abuts the site on its southern and northern boundaries.			
Achievable	The s	site is achievabl	e.		
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R1 which is	
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constration	e Green Belt	



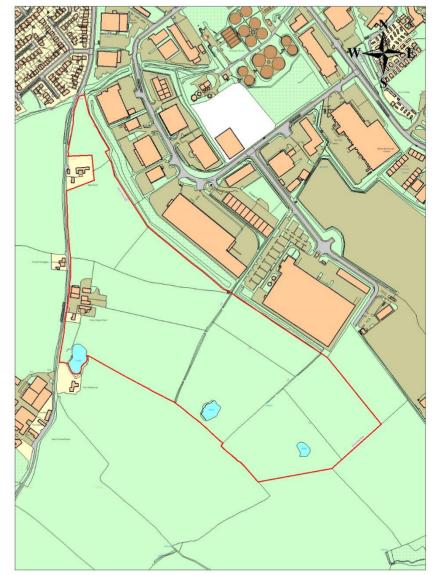
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SRUR09		Site Name: Stone Aston Estate, SCC, County Farm, ST18 9SD		
Ward	Milwich		Parish	Stone Rural
Size	95 he	ectares	Potential Yield	1,710
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is intersected by the HS2 safeguarding buffer.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, landfill, mineral deposits. The HS2 safeguarding buffer intersects the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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SRUR10		Site Name: Yarlet (2), Staffordshire County Council, County Farm, ST15 0BU			
Ward	Milwich		Parish	Stone Rural	
Size	22.3	hectares	Potential Yield	469	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, landfill, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST y viable.	O1, which is	
Status	comp		/ developable based cy C5 of the Local F NPPF.		

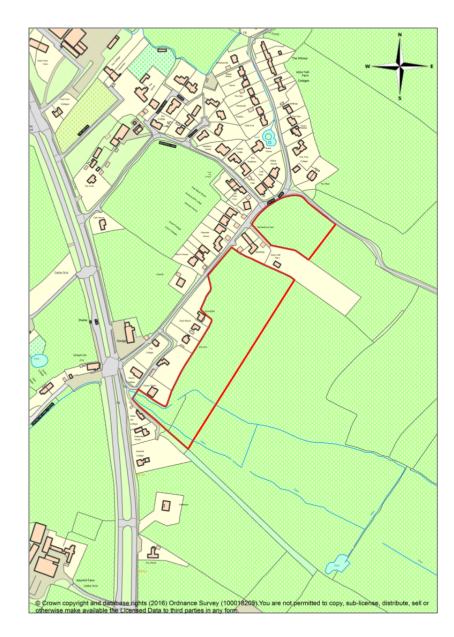


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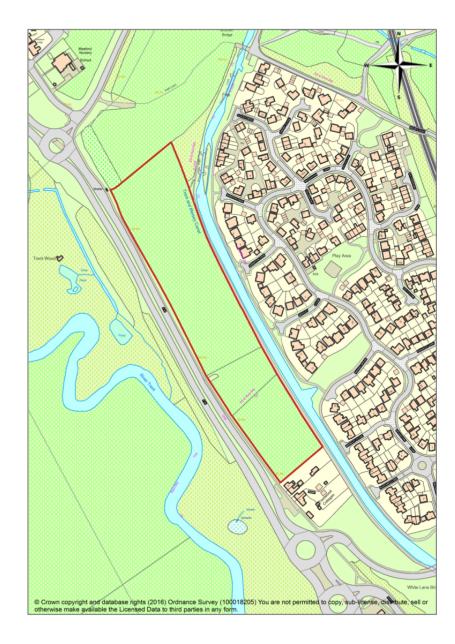
SRUR11		Site Name: Site at Forge Farm, east of A34 and south of A51 south of Stone, Stafford Road, Aston-By-Stone, ST15 0TL		
Ward	Milwi	ch	Parish	Stone Rural
Size	2.5 h	ectares	Potential Yield	61
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	8.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the A51, which provides a physical barrier preventing development.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints are known to exist: Flood Zone			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Not c	levelopable due	to physical constra	ints.



SRUR12		Site Name: Land at Aston Lane, Aston-By-Stone, ST15 0BW			
Ward	Milwi	ch	Parish	Stone Rural	
Size	3 hec	ctares	Potential Yield	63	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints are known to exist: Historic Environment Record. A Public Right of Way runs adjacent to the site.			ent. exist: Historic	
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



SRUR13		Site Name: Land adjacent to A34, Stone, Staffordshire, ST15 0PS		
Ward	Milwich		Parish	Stone Rural
Size	3.2 h	ectares	Potential Yield	78
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is adjacent to a sustainable settlement identified in the adopted Local Plan but is in the Green Belt.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stone. The following constraints are known to exist: Green Belt. A Historic Environment Record is adjacent to the site.			exist: Green Belt. A
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STO2, which is considered financially viable.		
Status	Susta	ainable Settleme	bable. A review of the the the the constraint. The the constraint.	•

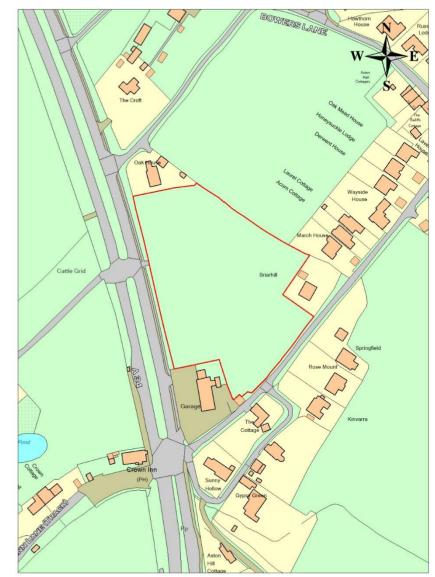


SRUR14		Site Name: Land at Bowers Lane, Aston-By-Stone, ST15 0BN				
Ward	Milwi	ch	Parish	Stone Rural		
Size	1.8 h	ectares	Potential Yield	38		
Greenfield or Brownfield	Gree	nfield				
Current Use	Agric	ultural purposes	8.			
		Deliverabili	ty Summary			
Available	The s	site is available.				
Availability Assessment	withir site v comp The s	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.					
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits buffer.					
Achievable	The site is achievable.					
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would at.	•		



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SRUR15		Site Name: Land off Aston Lane, Aston-By-Stone, ST15 0BH			
Ward	Milwi	ch	Parish	Stone Rural	
Size	1.26	hectares	Potential Yield	26	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	withir site v comp There	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record, mineral deposits buffer.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.		



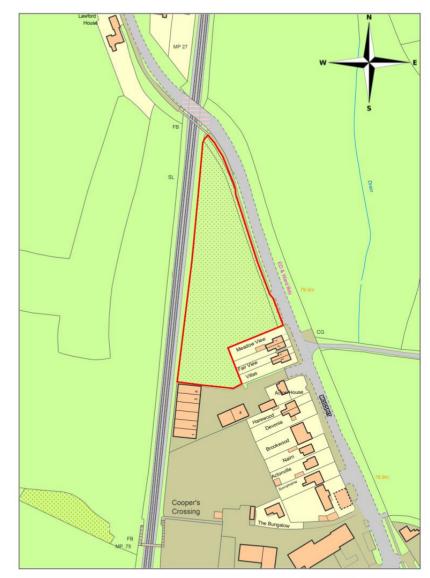
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STAFMB01 and STAFMB17		Site Name: Land off Old Rickerscote Lane, Stafford, ST17 4HG			
Ward	Penk	side	Parish	Stafford MB	
Size	6.4 h	ectares	Potential Yield	135	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing pasture.			
		Deliverabili	ty Summary		
Available	The s	site is not currer	itly available.		
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. The site is owned by a developer, and the site will become available in the next 5 years.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is designated as Green Infrastructure.				
Suitability Assessment	settle The f Prese	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Tree Preservation Order, Historic Environment Record, Flood Zone, mineral deposits.			
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.				
Status		urrently develop traints.	bable due to enviror	imental	



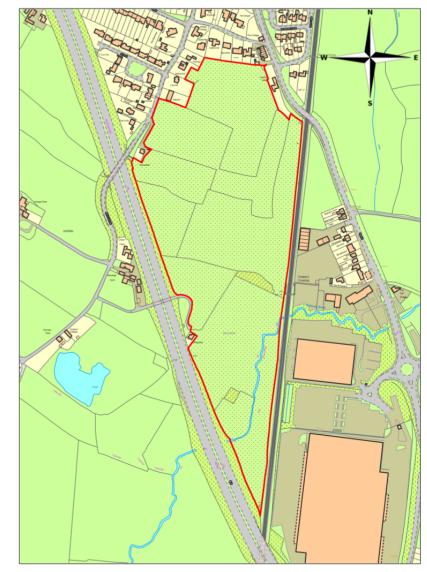
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STAFMB02		Site Name: Land at Moss Pit (A449), Stafford, ST17 9HQ			
Ward	Manor		Parish	Stafford MB	
Size	0.8 h	ectares	Potential Yield	20	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is owned by a developer, and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. No other constraints are known to exist.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•	



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STAFMB03		Site Name: Land at Ash Flats Lane/Moss Pit, ST18 9BP		
Ward	Mano	or	Parish	Stafford MB
Size	14.9	hectares	Potential Yield	314
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site currently has multiple owners, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	This site is adjacent to the Local Plan settlement of Stafford. However, some of the site falls outside of Stafford Borough boundary. The following constraints exist: Tree Preservation Order, Public Right of Way, Historic Environment Record, Flood Zone, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STA1, which is considered financially viable.			
Status	Staff base	ord Borough bo	not in the flood zone undary is potentially ance with Policy C5 the NPPF.	developable



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STAFMB	04	Site Name: Land at Queensville Stafford, ST17 4LS		
Ward		vich and pridge	Parish	Non-Parish Area
Size	9.2 h	ectares	Potential Yield	192
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The site is owned by a developer, and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is designated as Green Infrastructure and is in the Flood Zone.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Historic Environment Record, landfill buffer, Flood Zone, mineral deposits. A Site of Biological Importance abuts the site on its southern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified dered financiall	as CIL typology ST/ y viable.	A1, which is
Status	Not c	levelopable due	to environmental co	onstraints.



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STAFMB05		Site Name: Land fronting Tixall Road, Stafford, ST16 3UE			
Ward	Littleworth		Parish	Non-Parish Area	
Size	0.2 h	ectares	Potential Yield	8	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is designated as Green Infrastructure and is in the Flood Zone.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Historic Environment Record, landfill, Flood Zone, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST. y viable.	A6, which is	
Status	Not o	levelopable due	to environmental co	onstraints.	



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STAFMB06		Site Name: Land to rear of Nos 248 to 280 Tixall Road, Stafford, ST16 3UE			
Ward	Littleworth		Parish	NCP	
Size	0.6 h	ectares	Potential Yield	14	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
	-	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is designated as Green Infrastructure and is in the Flood Zone.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Historic Environment Record, landfill, Flood Zone, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST. y viable.	A6, which is	
Status	Not c	levelopable due	to environmental co	onstraints.	



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STAFMB07		Site Name: Land at Weston Road, Hydrant Way, Stafford, ST18 0DD			
Ward	Littleworth		Parish	Non-Parish Area	
Size	1.3 h	ectares	Potential Yield	36	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
	-	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	Yes; the site is within a currently recognised Local Plan settlement, furthermore, it is allocated in Stafford Policy 4 in the Local Plan.				
Suitability Assessment	The site is positioned within the currently recognised Local Plan settlement of Stafford and is allocated in Stafford Policy 4. The following constraints exist: Historic Environment Record, mineral deposits. A Green Infrastructure site, area of open space, Tree Preservation Order, Site of Biological Importance and Flood Zone abuts the site on its western boundary.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA6, which is considered financially viable.			
Status	The s	site is deliverabl	е.		



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STAFMB09		Site Name: Land off Falmouth Avenue, Weeping Cross, Stafford, ST17 2RS			
Ward	Baswich		Parish	Non-Parish Area	
Size	4.5 h	ectares	Potential Yield	110	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Tree Preservation Order, Public Right of Way, mineral deposit buffer. A Historic Environment Record abuts the site on its north-eastern boundary.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA2, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



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STAFMB10		Site Name: Land south of Brunswick Terrace, Stafford, ST16 1BB			
Ward	Rowl	еу	Parish	Non-Parish Area	
Size	1.5 h	ectares	Potential Yield	42	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is within a currently recognised Local Plan settlement but is it in the Flood Zone.				
Suitability Assessment	The site is positioned within the currently recognised Local Plan settlement of Stafford. The following constraints exist: Flood Zone.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA6, which is considered financially viable.			
Status		site is not develo traints.	opable due to enviro	onmental	



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STAFMB11		Site Name: Land off Brunswick Terrace, Stafford, ST16 1BB		
Ward	Rowl	еу	Parish	Non-Parish Area
Size	3 hec	ctares	Potential Yield	85
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable	No; the site is within a currently recognised Local Plan settlement but is it in the Flood Zone.			
Suitability Assessment	The site is positioned within the currently recognised Local Plan settlement of Stafford. Additional land will be required to deliver this site. The following constraints exist: Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STA2, which is considered financially viable.			
Status		site is not develo traints.	opable due to enviro	onmental



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STAFMB12		Site Name: Stafford Police Station, ST16 2DQ			
Ward	Forel	oridge	Parish	Non-Parish Area	
Size	0.3 h	ectares	Potential Yield	13	
Greenfield or Brownfield	Brow	nfield			
Current Use	Occu	pied by a police	station and car par	k.	
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	Yes; the site is within a currently recognised Local Plan settlement.				
Suitability Assessment	The site is positioned within the currently recognised Local Plan settlement of Stafford. Additional land will be required to deliver this site. The following constraints exist: Historic Environment Record, Conservation Area, landfill buffer.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA6, which is considered financially viable.			
Status	The s	site will be delive	erable in the next 5	years.	



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STAFMB	STAFMB13		Site Name: Land on the south side of School Lane, Rickerscote, Stafford, ST17 4HQ		
Ward	Penkside		Parish	Non-Parish Area	
Size	3.5 h	ectares	Potential Yield	86	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The	site will become	available in the nex	t 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site will become available in the next 5 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The current user needs to be relocated and additional land is required to deliver this site. The following constraints exist: Mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA2, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.		



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STAFMB14		Site Name: Land to the east of Old Rickerscote Lane, ST17 4HG		
Ward	Penkside		Parish	Non-Parish Area
Size	1.3 h	ectares	Potential Yield	28
Greenfield or Brownfield	Gree	nfield	-	
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	It is r	not known if the	site is available for	development.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and it is not known when the site will be available for development.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. It is not known if any further constraints exist.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



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STAFMB15		Site Name: Land to the south of Rickerscote Hall, ST17 4HF			
Ward	Penkside		Parish	Non-Parish Area	
Size	2.9 h	ectares	Potential Yield	61	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gree	nfield land.			
	-	Deliverabili	ty Summary		
Available	It is r	not known if the	site is available for o	development.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and it is not known when the site will be available for development.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	recoo The f	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints are known to exist: Green Infrastructure, Flood Zone.			
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.		



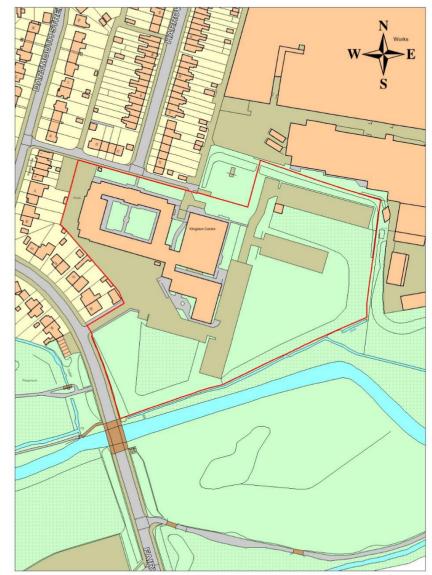
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STAFMB16		Site Name: Land to the west of Roseford Farm, ST17 9HQ				
Ward	Penkside		Parish	Non-Parish Area		
Size	6.7 h	ectares	Potential Yield	121		
Greenfield or Brownfield	Gree	nfield				
Current Use	Gree	nfield land.				
		Deliverabili	ty Summary			
Available	It is r	not known if the	site is available for o	development.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and it is not known when the site will be available for development.					
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.					
Suitability Assessment	recoo The f	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints are known to exist: Green Infrastructure, Flood Zone.				
Achievable	The site is achievable.					
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.			



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STAFMB18		Site Name: Former Kingston Centre, Fairview, Stafford, ST16 3TW		
Ward	Little	worth	Parish	Non-Parish Area
Size	2.8 h	ectares	Potential Yield	82
Greenfield or Brownfield	Brow	nfield		
Current Use	Occu	pied by a forme	r resource and deve	elopment centre.
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; part of the site is within a currently recognised Local Plan settlement but is designated as Green Infrastructure and is in the Flood Zone.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Green Infrastructure, open space/playing fields, Historic Environment Record, landfill buffer, Flood Zone. It is not known if there are any land stability issues.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STA2, which is considered financially viable.		
Status		site is not develo traints.	pable due to enviro	onmental



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STAFMB19		Site Name: Former King Edward's School Playing Field, Stafford, ST17 9YJ			
Ward	Rowl	еу	Parish	Non-Parish Area	
Size	2.9 h	ectares	Potential Yield	83	
Greenfield or Brownfield	Gree	nfield			
Current Use	Form	er school playir	g field.		
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is within a currently recognised Local Plan settlement but is designated as Green Infrastructure.				
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Stafford. The current user will need to be relocated. The following constraints exist: Green Infrastructure, Historic Environment Record. It is not known if there are any land stability issues.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STA2, which is considered financially viable.			
Status		site is not develo traints.	pable due to enviro	onmental	



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STAFMB21		Site Name: Land north of Martin Drive, Castletown (west of former Castleworks site), Stafford, ST16 2EJ			
Ward	Rowl	еу	Parish	Non-Parish Area	
Size	4.9 h	ectares	Potential Yield	121	
Greenfield or Brownfield	Mixe	ł			
Current Use	Oper	undeveloped la	and, historical used	as a tip site.	
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is within a currently recognised Local Plan settlement but is in the Flood Zone.				
Suitability Assessment	settle The f Land Envir	The site is within the currently recognised Local Plan settlement of Stafford. The following constraints exist: Public Right of Way, Landfill, Flood Zone, Open space/playing fields. A Historic Environment Record abuts the site on its northern boundary.			
Achievable	The site is achievable.				
Achievability Assessment		site is classified dered financiall	as CIL typology ST. y viable.	A1, which is	
Status	Not c	levelopable due	to environmental co	onstraints.	



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STAFMB22		Site Name: South of Radford Bank				
Ward	Weeping Cross and Wildwood		Parish	Non-Parish Area		
Size	5 hec	ctares	Potential Yield	105		
Greenfield or Brownfield	Gree	nfield				
Current Use	Vaca	nt land.				
		Deliverabili	ty Summary			
Available	The	site is available.				
Availability Assessment	within site v comp Ther	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is designated as Green Infrastructure.					
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Open Space, Tree Preservation Order, Historic Environment Record. The Flood Zone and Conservation Area abuts the site on its western boundary.					
Achievable	The site is achievable.					
Achievability Assessment		The site is classified as CIL typology STA1, which is considered financially viable.				
Status		currently develop traints.	bable due to enviror	nmental		



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STAFMB23		Site Name: Former Stafford Rugby Club Site, Land off Castlefields, Stafford, ST16 1BU			
Ward	Rowley		Parish	Non-Parish Area	
Size	2.6 h	ectares	Potential Yield	76	
Greenfield or Brownfield	Mixe	d			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	kt 5 years.	
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is within a currently recognised Local Plan settlement but is designated as Green Infrastructure and is in the Flood Zone.				
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Stafford. The following constraints exist: Green Infrastructure, Public Right of Way, contaminated land/stability issues, landfill and Flood Zone.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST y viable.	A2, which is	
Status	Not c	levelopable due	to environmental c	onstraints.	



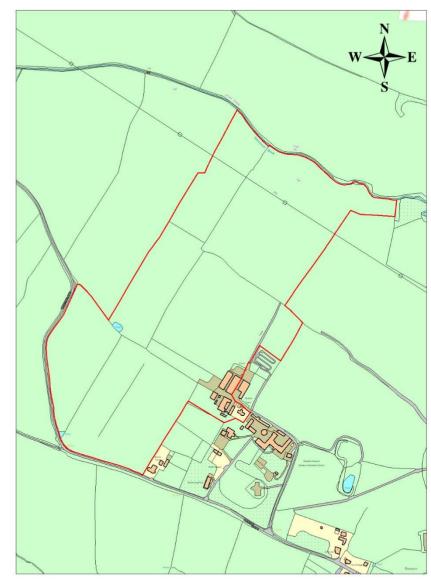
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STAN01		Site Name: Land at Nelson Crescent, Cotes Heath, ST21 6ST		
Ward	Eccle	eshall	Parish	Standon
Size	3.6 h	ectares	Potential Yield	75
Greenfield or Brownfield	Gree	nfield		
Current Use	Oper	n grassland.		
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	



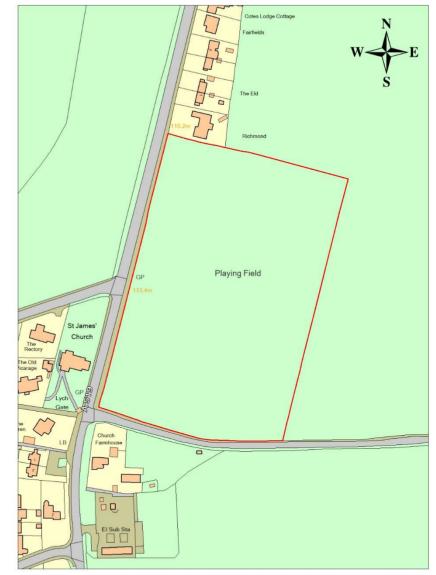
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STAN02		Site Name: Standon Bowers, ST21 6RD		
Ward	Eccleshall		Parish	Standon
Size	20.8	hectares	Potential Yield	374
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	3.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



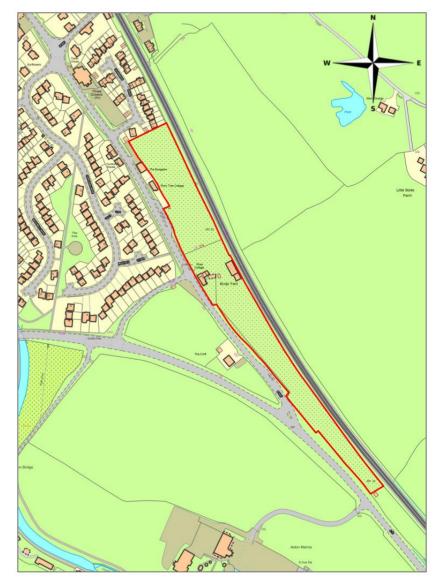
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STAN03		Site Name: Land off Newcastle Road, Cotes Heath, Stafford, ST21			
Ward	Eccleshall		Parish	Standon	
Size	2.8 h	ectares	Potential Yield	59	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site is located within the Green Belt.				
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Open space/playing fields, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constra	e Green Belt	



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STO01					
Ward	St Michael's and Stonefield		Parish	Stone	
Size	2.3 hecta	res	Potential Yield	Used for retail development	
Greenfield or Brownfield	Mixed				
Current Use	Greenfiel	d land whicl	n is also occupied b	y a scrapyard.	
	C)eliverabilit	y Summary		
Available	The site v	vill become	available in the nex	t 5-10 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site will become available in the next 5-10 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Potential land stability issues, landfill, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment		s classified ed financiall	as CIL typology ST y viable.	O2, which is	
Status	complian		v developable based cy C5 of the Local F NPPF.		



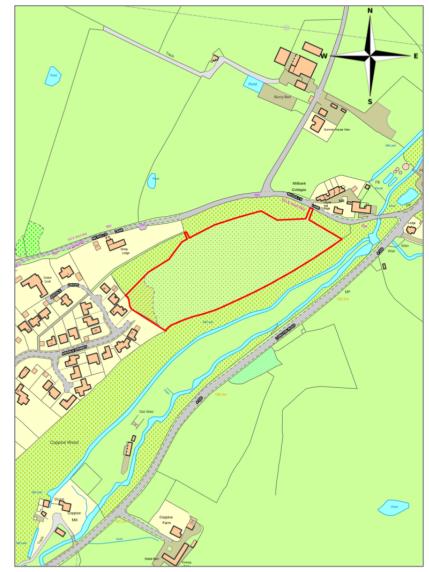
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STO02			Site Name: Rose Cottage, Little Stoke, Stone, Staffs, ST15 8QU		
Ward	St Michael's and Stonefield		Parish	Stone	
Size	1.3 h	ectares	Potential Yield	31	
Greenfield or Brownfield	Mixe	d			
Current Use	Gree	nfield land whic	h is also occupied b	y a scrapyard.	
	-	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: landfill buffer, mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STO3, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



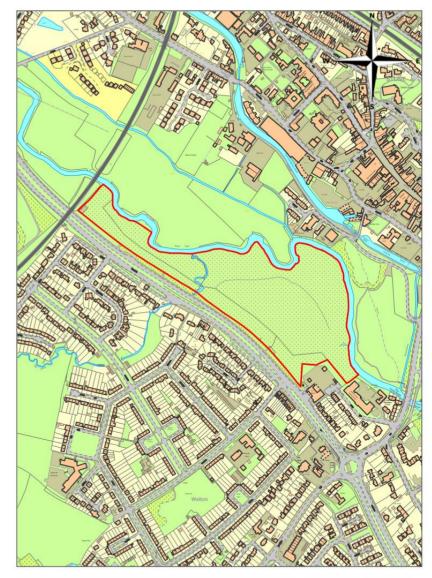
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STO03	Site Name: Land at Nicholls Lane, Stone, ST15 8UA				
Ward	St Michael's and Stonefield		Parish	Stone	
Size	1.9 h	ectares	Potential Yield	40	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	t 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Tree Preservation Order, Conservation Area. The Green Belt and a Public Right of Way surrounds the sites northern boundaries. A Site of Biological Importance abuts the site on its southern boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STO2, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



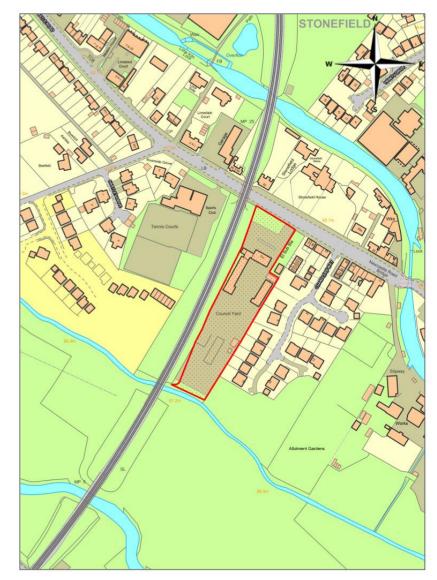
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STO04		Site Name: Land off the Filleybrooks, Stone, ST15 0HG			
Ward	Walton		Parish	Stone	
Size	8.4 h	ectares	Potential Yield	208	
Greenfield or Brownfield	Gree	nfield			
Current Use	Graz	ing pasture.			
		Deliverabili	ty Summary		
Available	The	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; although the site is adjacent to a currently recognised Local Plan settlement, the site is in the Flood Zone and is designated as Green Infrastructure.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Green Infrastructure, Tree Preservation Order, Historic Environment Record, landfill buffer, Flood Zone.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST y viable.	O1, which is	
Status		site is not devel traints.	opable due to enviro	onmental	



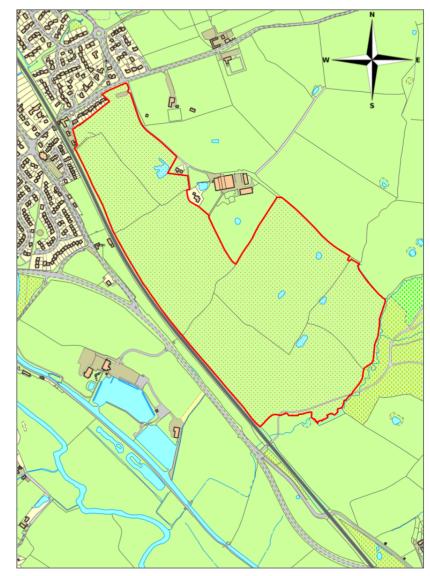
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STO05Site Name: Stone Highways Depot, New Road, Stone, Staffs, ST15 8LD				ot, Newcastle	
Ward	St Michael's and Stonefield		Parish	Stone	
Size	0.8 h	ectares	Potential Yield	22	
Greenfield or Brownfield	Brow	nfield			
Current Use	Used	l as a highways	depot.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is within a currently recognised Local Plan settlement, but part of the site is designated as Green Infrastructure.				
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Stone. The following constraints exist: Green Infrastructure, landfill buffer. A group Tree Preservation Order abuts the sites eastern boundary.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology STO3, which is considered financially viable.			
Status		site is not develo traints.	opable due to enviro	onmental	



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STO06	Site Name: Land at Uttoxeter Road, Stone, ST15 8QX				
Ward	St Michael's and Stonefield		Parish	Stone	
Size	42 he	ectares	Potential Yield	1,033	
Greenfield or Brownfield	Gree	nfield.			
Current Use	Gree	nfield land.			
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	Part of the site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: landfill, mineral deposits buffer. A Historic Environment Record abuts the sites south-eastern boundary.				
Achievable	The s	site is achievabl	е.		
Achievability Assessment	The site is classified as CIL typology STO1, which is considered financially viable.				
Status	comp Para	liance with Poli	entially developable cy C5 of the Local F NPPF, where it dire	Plan and	



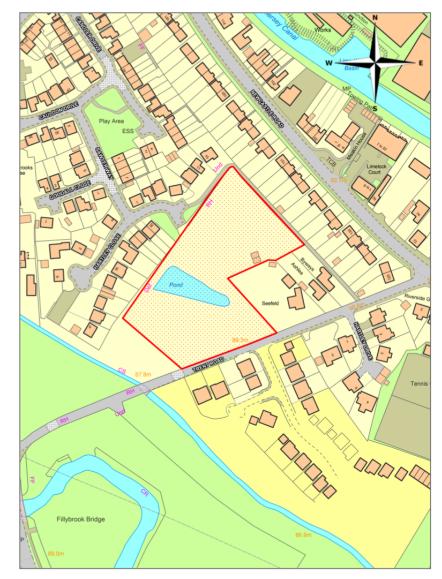
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STO07		Site Name: La ST15 0XU	and adjacent to Spo	de Close, Stone,
Ward	Walton		Parish	Stone
Size	4.8 h	ectares	Potential Yield	118
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site is currently under dual ownership, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Tree Preservation Order.			•
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology STO1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



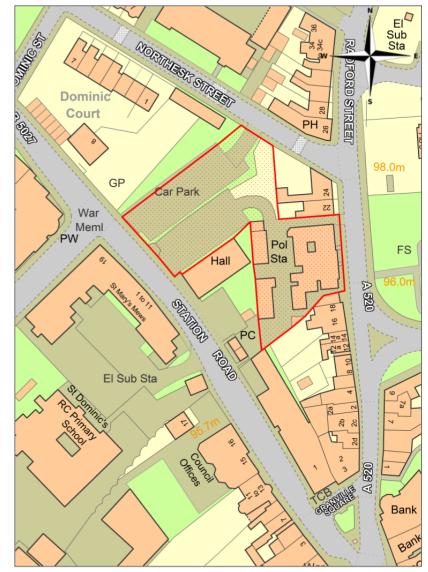
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STO08 and STO10		Site Name: Land north of Trent Road, Stone, ST15 0WB		
Ward	St Mi Stone	chael's and efield	Parish	Stone
Size	1 hec	tare	Potential Yield	28
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Tree Preservation Order, landfill, Flood Zone.			-
Achievable	The s	site is achievabl	е.	
Achievability Assessment	The site is classified as CIL typology STO3, which is considered financially viable.			
Status	deve	lopable based o	not in the flood zone on the compliance w Paragraph 72 of the l	ith Policy C5 of



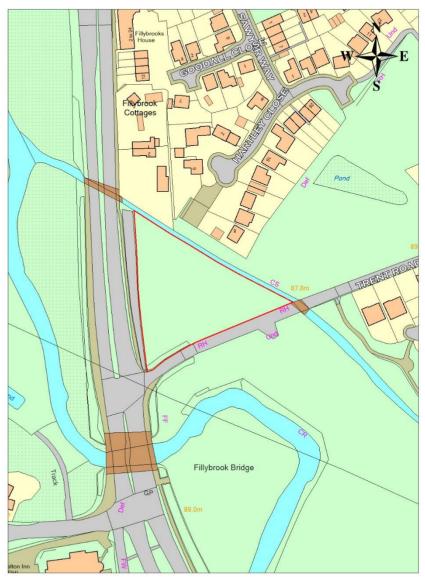
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STO09	Site Name: Stone Police station, ST15 8EW			ST15 8EW
Ward	St Mi Stone	chael's and efield	Parish	Stone
Size	0.3 h	ectares	Potential Yield	11, alongside offices, retail and leisure facilities
Greenfield or Brownfield	Brow	nfield		
Current Use	Occu	pied by vacant	former police statior	n and car park.
	Deliverability Summary			
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	Yes; the site is within a currently recognised Local Plan settlement.			
Suitability Assessment	The site is within the currently recognised Local Plan settlement of Stone. The following constraints exist: Additional land will be required to deliver the site, Tree Preservation Order, Conservation Area, landfill buffer.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STO3, which is considered financially viable.		
Status	The s	site is deliverabl	e.	



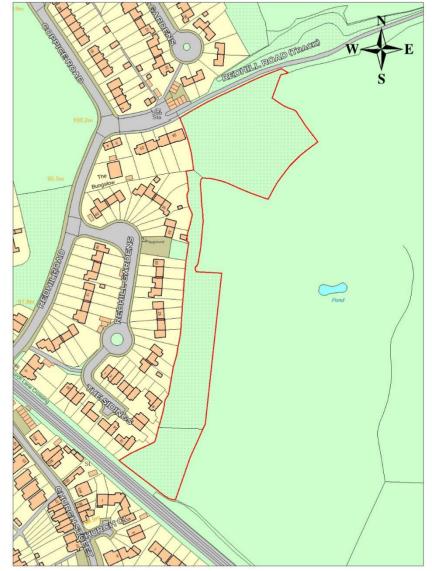
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STO11	STO11 Site Name: Woodland Court, North of Trent Roa			th of Trent Road,	
Ward	Stone, ST15 8 St Michael's and Stonefield		Parish	Stone	
Size	0.4 h	ectares	Potential Yield	12	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		No; the site is adjacent to a currently recognised Local Plan settlement but is in the Flood Zone.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Tree Preservation Order, Flood Zone, landfill buffer. The Green Belt abuts the site on its western boundary.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST y viable.	O3, which is	
Status	Not c	levelopable due	to environmental co	onstraints.	



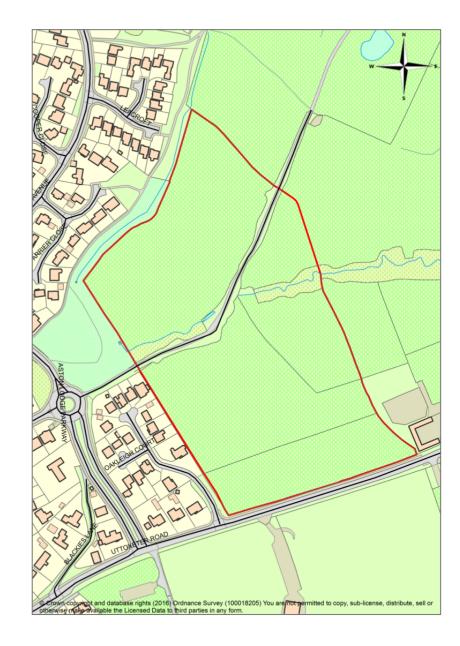
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STO12	2 Site Name: Land at Redhill Road, Stone, Staffs, ST15 8BH			
OTOTZ	V			1
Ward	St Michael's and Stonefield		Parish	Stone
Size	1.1 h	ectares	Potential Yield	31
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: landfill buffer. A Public Right of Way runs adjacent to the northern boundary of the site, whilst a playing field lies to the west of the site.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STO3, which is considered financially viable.		
Status	comp		/ developable based cy C5 of the Local F NPPF.	



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STO13	Site Name: Land to east of Oakleigh Court, Stone, ST15 8LA			
Ward	St Michael's and Stonefield		Parish	Stone
Size	6.45	hectares	Potential Yield	135
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Tree Preservation Orders, Public Right of Way, landfill, Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STO1, which is considered financially viable.		
Status	deve	lopable based o	not in the flood zone in the compliance w aragraph 72 of the	ith Policy C5 of



STO14 Site Name: Land off Eccleshall Road, Store			oad, Stone, ST15		
Ward	Walto	-	Parish	Stone	
Size	29.96	6 hectares	Potential Yield	629	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	withir site v comp The s legal	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever and the site will become available in the next 5 years.			
Suitable	No; a Loca	No; although the site is adjacent to a currently recognised Local Plan settlement, the site is intersected by the HS2 safeguarding buffer.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Site of Biological Importance, Historic Environment Record, Landfill Buffer. The HS2 safeguarding buffer intersects the access to the site.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified idered financiall	as CIL typology ST y viable.	O1, which is	
Status	Not c	levelopable due	to physical constra	ints.	

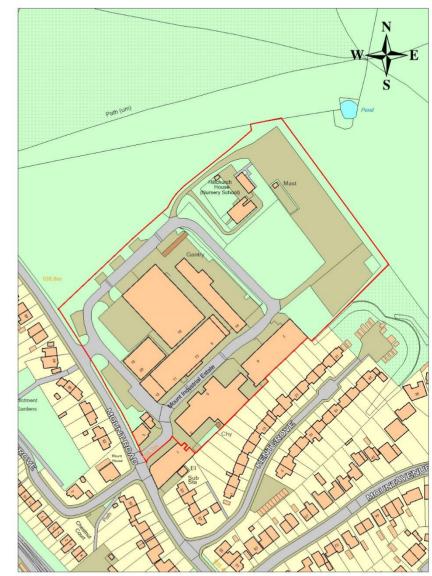


STO16	Site Name: Land at Uttoxeter Road, Stone, ST15 8QX			
Ward	St Michael's and Stonefield		Parish	Stone
Size	4.6 h	ectares	Potential Yield	97
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stone. The following constraints exist: Landfill buffer.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STO2, which is considered financially viable.		
Status	comp		 developable based cy C5 of the Local F NPPF. 	



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STO17	Site Name: Mount Lane Industrial Estate, Stone, ST15 8LL				
Ward	St Michael's and Stonefield		Parish	Stone	
Size	3.1 h	ectares	Potential Yield	76	
Greenfield or Brownfield	Brow	nfield			
Current Use		in the adopted I		ed Employment	
	1	Deliverabilit	*		
Available			available in the nex		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site will become available in the next 5 years.				
Suitable	No; the site has been allocated as a Protected Employment Area in the Local Plan. Additionally, part of the site is within the Green Belt.				
Suitability Assessment	The site is situated within the currently recognised Local Plan settlement of Stone, but the site is a Protected Employment Area. The current user would need to be relocated. The following constraints exist: Green Belt, Tree Preservation Orders, Historic Environment Record, Landfill buffer. Additionally, a Site of Biological Importance and a Historic Environment Record abuts the site on its north- western and north-eastern boundaries.				
Achievable	The site is achievable.				
Achievability Assessment		site is classified dered financiall	as CIL typology ST y viable.	O2, which is	
Status	Plan		bable. A review of th would be required t	•	



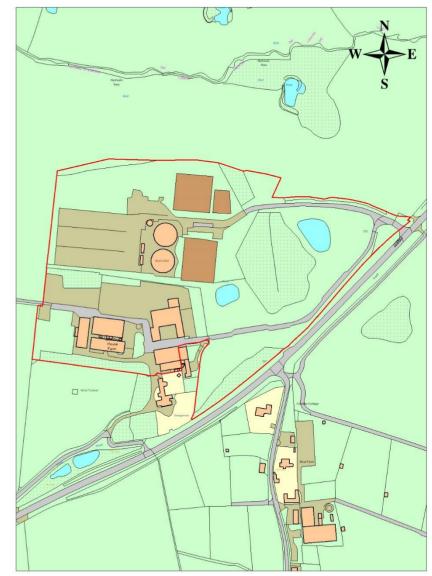
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STOW01		Site Name: Land off Stowe Lane, Stowe-by- Chartley, Staffordshire, ST18 0NA			
Ward	Milwich		Parish	Stowe-by- Chartley	
Size	2.6 h	ectares	Potential Yield	55	
Greenfield or Brownfield	Mixe	d			
Current Use		pied by a redun , and vacant lan	dant pumping static d.	n and storage	
		Deliverabilit	y Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta	· · ·	bable. A review of the ent Hierarchy would t.	•	



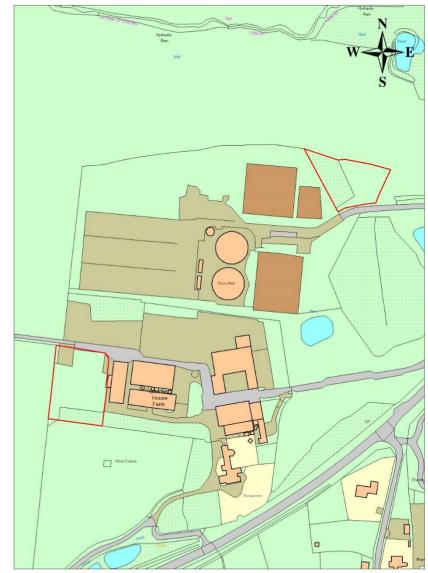
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STOW02		Site Name: Grindley Business Village, Grindley, Stafford, ST18 0LR		
Ward	Milwi	ch	Parish	Stowe-by- Chartley
Size	10.6	hectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Mixe	d		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would at.	•



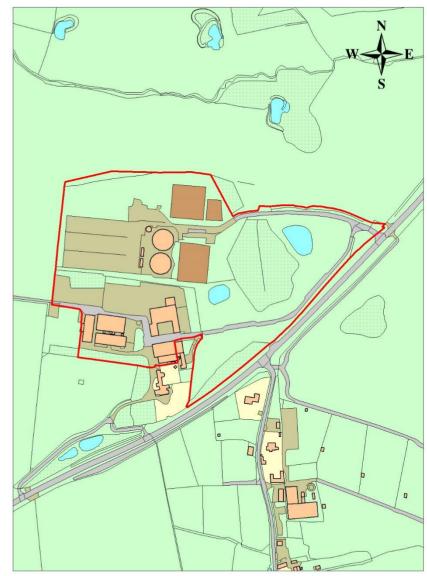
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STOW03		Site Name: Grindley Business Village, Grindley, Stafford, ST18 0LR		
Ward	Milwich		Parish	Stowe-by- Chartley
Size	0.64	hectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Gree	nfield		
Current Use	Amei	nity land.		
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way abuts the site on its western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta		bable. A review of the ent Hierarchy would ht.	



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			Site Name: Grindley House Farm, Grindley, Staffordshire, ST18 0LR		
Ward	Milwich		Parish	Stowe-by- Chartley	
Size	9.98	hectares	Potential Yield	Used for employment purposes	
Greenfield or Brownfield	Mixe	d			
Current Use	Amei	nity land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.				
Suitable		No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site does not fall within, or is positioned adjacent to, a currently recognised Local Plan settlement. The following constraints exist: A Public Right of Way.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta		bable. A review of the ent Hierarchy would ht.		



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SWY01 Site Name: Land at The Farm, Stone Road, Tittensor, Stoke on Trent, ST12 9HA				
Ward	Swynnerton and Oulton		Parish	Swynnerton
Size	1.7 hect	ares	Potential Yield	35
Greenfield or Brownfield	Greenfie	eld		
Current Use	Occupie	d by a dwelli	ng and also used as	s grazing pasture.
		Deliverabili	ty Summary	
Available	The site	is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. The site is currently under dual ownership, and the site will become available in the next 5 years.			
Suitable	No; although the site is divided by the settlement boundary for the recognised Local Plan settlement of Tittensor, the site sits within the Green Belt.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Tittensor, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Green Belt, Tree Preservation Order, mineral deposits. A Public Right of Way runs along the southern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		is classified red financiall	as CIL typology RU y viable.	R1, which is
Status			bable. A review of th remove the constra	



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		Site Name: Land north of Early Lane, Swynnerton, ST15 0SQ		
Ward	Swyr Oulto	nerton and	Parish	Swynnerton
Size	0.6 h	ectares	Potential Yield	13
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, the site is in the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Public Right of Way, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta would	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constration	e Green Belt

* This site was previously coded as SWY05 in the SHELAA 2021 Update.



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SWY03 ³	*	Site Name: Land at Beswick Green, Swynnerton, ST15 0GF		
Ward	Swynnerton and Oulton		Parish	Swynnerton
Size	0.7 h	ectares	Potential Yield	15
Greenfield or Brownfield	Gree	nfield		
Current Use	Vaca	nt land.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site sits within the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Public Right of Way, Conservation Area, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta would	ainable Settleme	bable. A review of the ent Hierarchy and the remove the constration	e Green Belt

* This site was previously coded as SWY15 in the SHELAA 2021 Update.



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SWY04* Site Name: Land at Park View, Swynnerton, ST15				
300104	1	0QR		-
Ward	Swyr Oulto	nerton and	Parish	Swynnerton
Size	2.6 h	ectares	Potential Yield	55
Greenfield or Brownfield	Gree	nfield		
Current Use	Recr	eational land an	d agricultural purpo	ses.
	-	Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site sits within the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Tree Preservation Order, mineral deposits. An area of open space and a Historic Environment Record abuts the southern boundary of the site.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta	ainable Settleme	bable. A review of the	ne Green Belt

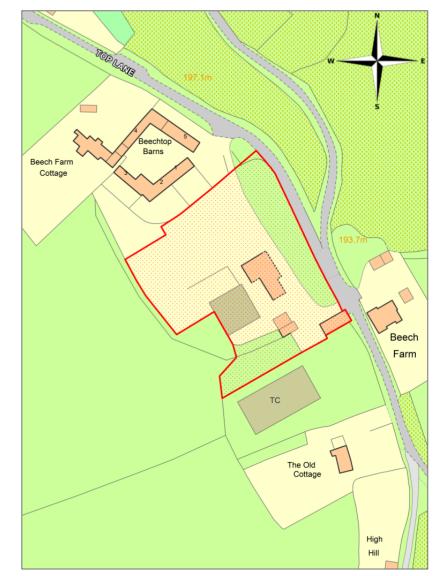
Plavingfield Cricket G Pavilion

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* This site was previously coded as SWY16 in the SHELAA 2021 Update.

SWY05 ³	*	Site Name: Land west of Top Lane, Beech Farm, Beech, ST4 8SJ		
Ward	Swynnerton and Oulton		Parish	Swynnerton
Size	0.7 h	ectares	Potential Yield	14
Greenfield or Brownfield	Gree	nfield		
Current Use	Occu	pied by agricult	ural buildings.	
		Deliverabili	ty Summary	
Available	The	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site sits within the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta would	ainable Settleme d be required to	bable. A review of the ent Hierarchy and the remove the constration	ie Green Belt iint.

* This site was previously coded as SWY17 in the SHELAA 2021 Update.



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SWY06 [*]	*	ST21 6SQ		
Ward	Swyr Oulto	nnerton and	Parish	Swynnerton
Size	2.1 h	ectares	Potential Yield	44
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	8.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site sits within the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, landfill buffer, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Susta would	ainable Settleme	bable. A review of the the the the the the the the constraint of the constraint of the	ne Green Belt aint.

* This site was previously coded as SWY18 in the SHELAA 2021 Update.



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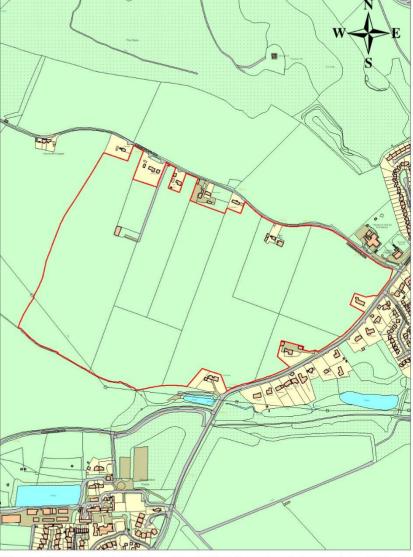
SWY07*		Site Name: Land north of Chase Lane, Sandyford, ST15 0RG		
Ward	Swynnerton and Oulton		Parish	Swynnerton
Size	0.6 h	ectares	Potential Yield	12
Greenfield or Brownfield	Gree	nfield		
Current Use	Oper	n space.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Additionally, the site sits within the Green Belt.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Susta would	ainable Settleme d be required to	bable. A review of the ent Hierarchy and the remove the constration	e Green Belt int.

* This site was previously coded as SWY19 in the SHELAA 2021 Update.



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SWY08*		Site Name: Groundslow Farm, SCC, County Farm, ST12 9HP		
Ward	Swynnerton and Oulton		Parish	Swynnerton
Size	31.8	hectares	Potential Yield	572
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site is in the Green Belt.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Tittensor. The current user will need to be relocated. The following constraints exist: Green Belt, mineral deposits. A Site of Biological Importance abuts the site on its southern boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.			
Status	curre Gree to rer	ntly recognised n Belt. A review move the constr	bable. The site is ad Local Plan settleme of the Green Belt w aint.	ent but is in the vould be required



* This site was previously coded as SWY21 in the SHELAA 2021 Update.

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TIX01			e Name: One Brancote Row, Baswich Lane, afford, ST18 0YD		
Ward	Milwi	ch	Parish	Tixall	
Size	0.1 h	ectares	Potential Yield	3	
Greenfield or Brownfield	Gree	nfield			
Current Use	Gard	en land.			
	•	Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable		The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: mineral deposits.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology STA6, which is considered financially viable.				
Status	comp		/ developable based cy C5 of the Local F NPPF.		



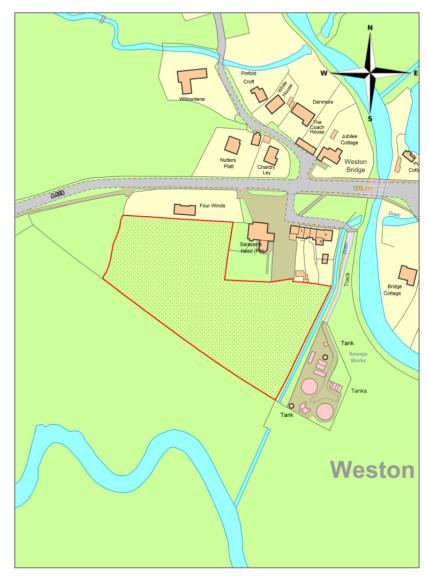
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Site Name: Land to the north and south of Tixall				
TIX02		Road, Stafford, ST18 0XX		
Ward	Milwi	ch	Parish	Tixall
Size	70.3	hectares	Potential Yield	1,266
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Stafford. The following constraints exist: Tree Preservation Order, Historic Environment Record, landfill, mineral deposits. A Public Right of Way runs along the southern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology STA1, which is considered financially viable.		
Status	comp		/ developable based cy C5 of the Local F NPPF.	



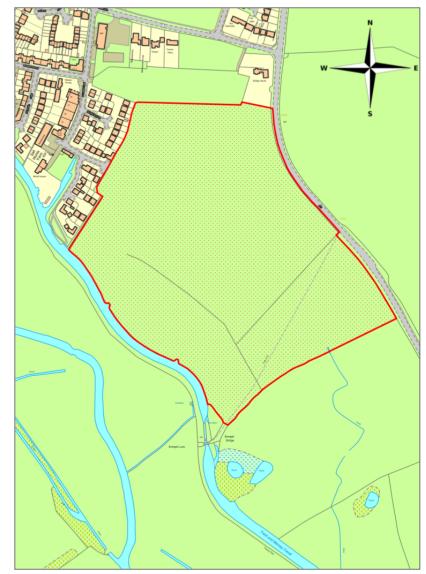
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WES01	Site Name: Stafford Rd, Weston, Stafford ST18 0HT			
Ward	Milwi	ch	Parish	Weston
Size	1.2 h	ectares	Potential Yield	26
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	The s	site is not currer	ntly available.	
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but it falls entirely within the Flood Zone.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Weston. The following constraints exist: Historic Environment Record, landfill buffer, Flood Zone. A Conservation Area abuts the site on its northern boundary.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology RU y viable.	R2, which is
Status	Not c	levelopable due	to environmental co	onstraints.



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	Site Name: Land south-west of the A51, Weston,				
WES02		Staffordshire,		, ,	
Ward	Milwi	ch	Parish	Weston	
Size	13.9	hectares	Potential Yield	251	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever, and the site is available immediately.				
Suitable	The site is adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Weston. The following constraints exist: Tree Preservation Order, Site of Biological Importance, Historic Environment Record, mineral deposits. A Conservation Area abuts the site on its northern boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	comp		developable based cy C5 of the Local F NPPF.		



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WES03 Site Name: Land south of Gr Stafford ST18 0JQ				Road, Weston,
Ward	Milwi	ch	Parish	Weston
Size	1.6 h	ectares	Potential Yield	33
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	5.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever, and the site is available immediately.			
Suitable	The site is adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Weston. The following constraints exist: Tree Preservation Order, Historic Environment Record, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	comp		/ developable based cy C5 of the Local F NPPF.	



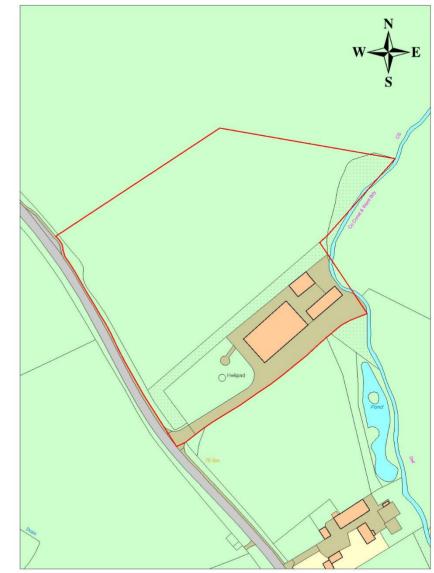
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WES04		Site Name: Old Station Yard, London Road, Weston, Stafford, ST18 0JS		
Ward	Milwi	ch	Parish	Weston
Size	1.3 h	ectares	Potential Yield	27
Greenfield or Brownfield	Gree	nfield		
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement but is separated from it by the A51 and railway, which provides a physical barrier preventing development.			
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Weston. However, the A51 and railway line are too strong a boundary to allow future development. The following constraints exist: a Public Right of Way, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		site is classified idered financiall	as CIL typology y viable.	RUR2, which is
Status	Not c	levelopable due	to physical con	straints.



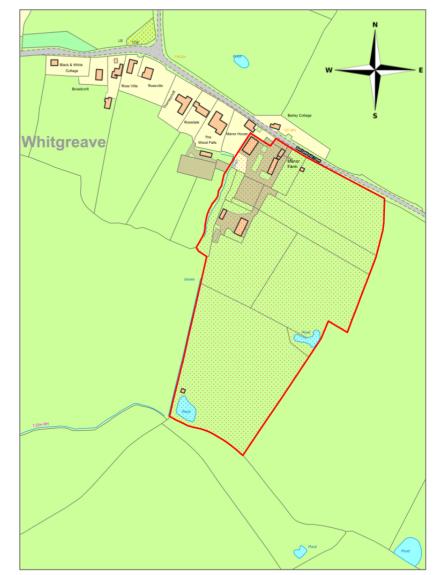
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WES05	WES05 Site Name: La ST18 0PN		and east of London	Road, Shirleywich,	
Ward	Milwi	ch	Parish	Weston	
Size	4.4 h	ectares	Potential Yield	Used for employment purposes	
Greenfield or Brownfield	Mixe	d			
Current Use	Agric	ultural purposes	s and storage and d	istribution.	
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and the site is available immediately.				
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.				
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Flood Zone, mineral deposits, Historic Environment Record.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	Susta	<i>,</i> , ,	bable. A review of the ent Hierarchy would ht.		



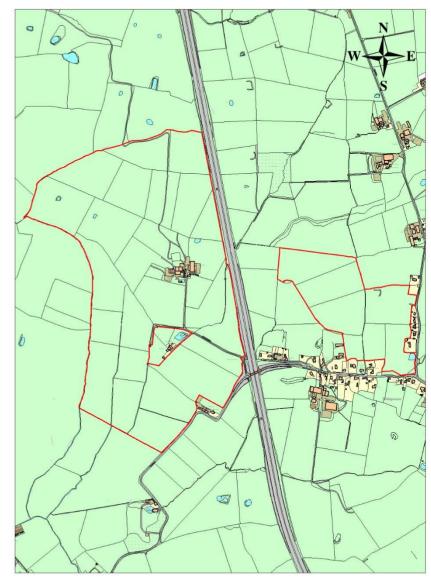
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WHI01		Site Name: M	anor Farm, Whitgrea	ave, ST18 9SP
Ward	Seighford and Church Eaton		Parish	Whitgreave
Size	4.9 h	ectares	Potential Yield	89
Greenfield or Brownfield	Mixe	d		
Current Use		ipied by a dwelli nt land.	ng, associated outb	uildings and
		Deliverabili	ty Summary	
Available	The s	site is available	immediately and for	the next 15 years.
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and part of the site is available immediately and for the next 15 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. Additional land will be required to deliver this site. The following constraints exist: A Historic Environment Record abuts the site on its western boundary.			onal land will be c Environment
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1, which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	•



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WHI02	Site Name: Whitgreave, SCC, County Farm, ST18 9SW			
Ward	0	nford and ch Eaton	Parish	Whitgreave
Size	98.6	hectares	Potential Yield	1,774
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site is available.		
Availability Assessment	Some of the necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement.			
Suitability Assessment	The site is not within or adjacent to a currently recognised Local Plan settlement. The current user will need to be relocated. The following constraints exist: Public Right of Way, Historic Environment Record, landfill buffer, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment		The site is classified as CIL typology RUR1 which is considered financially viable.		
Status	Susta		bable. A review of the ent Hierarchy would ht.	



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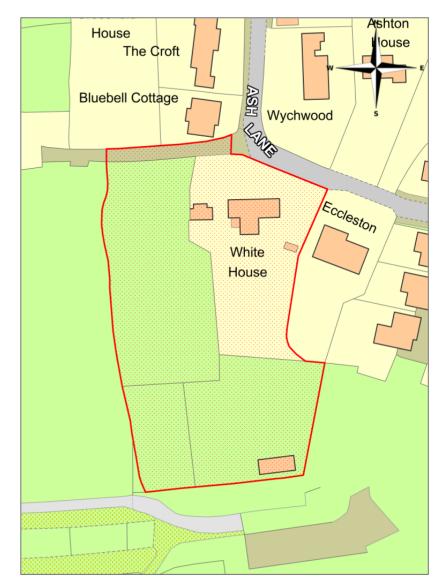
WHI03Site Name: Land north of Redhill Business Stone Road, Stafford, ST18 9SP				
Ward	U U	nford and ch Eaton	Parish	Whitgreave
Size	28.2	hectares	Potential Yield	Used for employment purposes
Greenfield or Brownfield	Gree	nfield		
Current Use		ed between bein allocated for en	U	gricultural purposes and the Local Plan.
		Deliverabilit	y Summary	
Available				and for the next 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. The site has been submitted by a third party, whom has no legal connection to the site whatsoever and part of the site is available immediately and for the next 5 years.			
Suitable	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Stafford, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Historic Environment Record, Site of Biological Importance.			
Achievable	The	site is achievable	e.	
Achievability Assessment		The site is classified as CIL typology STA1, which is considered financially viable.		
Status	poter	ntially developat	ble based on t	able; the remainder is the compliance with aragraph 72 of the NPPF



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YCM01 ³	*	Site Name: White House, Ash Lane, Yarnfield, Stone, Staffordshire, ST15 0NJ		
Ward	Swynnerton and Oulton		Parish	Yarnfield and Cold Meece
Size	0.5 h	ectares	Potential Yield	11
Greenfield or Brownfield	Gree	nfield		·
Current Use	Graz	ing pasture.		
		Deliverabili	ty Summary	
Available	The	The site is not currently available.		
Availability Assessment	The necessary infrastructure is not considered to be available within the locality, and thus alternative measures must be sought. There are no known legal or ownership issues, and the site is available immediately.			
Suitable	No; although the site is divided by the settlement boundary for the recognised Local Plan settlement of Yarnfield, the site sits within the Green Belt.			
Suitability Assessment	The site is divided by the settlement boundary for the recognised Local Plan settlement of Yarnfield, and thus falls both within and adjacent to a sustainable settlement. The following constraints exist: Green Belt, Public Right of Way.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR3, which is considered financially viable.			
Status	would	d be required to	cable. A review of th remove the constra	aint.

* This site was previously coded as SWY02 in the SHELAA 2021 Update.



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		Site Name: La OWN	and to the west of Ya	arnfield, ST15
Ward	Swynnerton and Oulton		Parish	Yarnfield and Cold Meece
Size	6.3 h	ectares	Potential Yield	114
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5-10 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5-10 years.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Public Right of Way, Site of Biological Importance, Flood Zone, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	curre Gree	ntly recognised	bable. The site is ad Local Plan settleme of the Green Belt waint.	ent but is in the



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* This site was previously coded as SWY03 in the SHELAA 2021 Update.

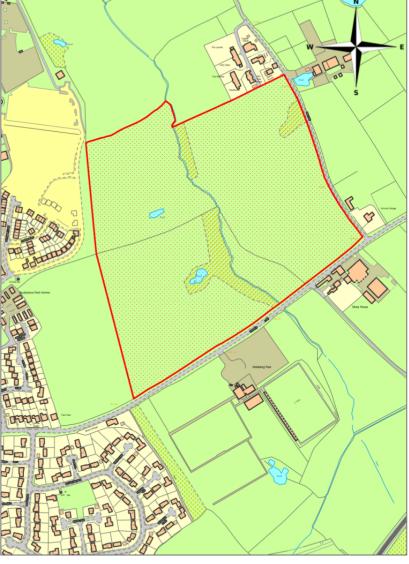
[<u> </u>
YCM03*	*	Site Name: Leisure Complex, Yarnfield Park, Yarnfield, Stone, ST15 0NL		
Ward	Swyr Oulto	nnerton and	Parish	Yarnfield and Cold Meece
Size	1.2 h	ectares	Potential Yield	26
Greenfield or Brownfield	Mixe	d		
Current Use	Occu	ipied by a leisur	e complex and car p	oark.
	-	Deliverabili	ty Summary	
Available	The	site will become	available in the nex	t 5 years.
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	The Brownfield Land portion of this site may be suitable for development.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Tree Preservation Order, Public Right of Way, mineral deposits.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	comp	pliance with Para	entially developable agraph 149 Section	G of the NPPF.

* This site was previously coded as SWY04 in the SHELAA 2021 Update.



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YCM04 ³	۲	Site Name: Land west of Moss Lane, Yarnfield, ST15 0NF			
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece	
Size	15.9	hectares	Potential Yield	286	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	S.		
		Deliverabili	ty Summary		
Available	The s	site will become	available in the nex	tt 5 years.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; part of the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.				
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Tree Preservation Order. A Public Right of Way runs along the eastern boundary of the site, whilst a Historic Environment Record abuts the northern boundary of the site.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	curre in the	ently recognised	bable. Part of the sit Local Plan settleme review of the Green the constraint.	ent, but the site is	



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* This site was previously coded as SWY06 in the SHELAA 2021 Update.

YCM05 ³	4	Site Name: BT Training Site, Yarnfield, ST15 0WN		
Ward	Swyr Oulto	nnerton and	Parish	Yarnfield and Cold Meece
Size	1.4 h	ectares	Potential Yield	30
Greenfield or Brownfield	Gree	nfield		
Current Use	Gree	nfield land.		
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, mineral deposit buffer. A Public Right of Way runs along the western and eastern boundaries, whilst a group of Tree Preservation Orders can be found on the northern boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR2, which is considered financially viable.			
Status	Not currently developable. The site is adjacent to a currently recognised Local Plan settlement but is in the Green Belt. A review of the Green Belt would be required to remove the constraint.			



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* This site was previously coded as SWY07 in the SHELAA 2021 Update.

YCM06 ³	4	Site Name: Land north of Summerfields and Fieldside, Yarnfield, ST15 0RH			
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece	
Size	1.8 h	ectares	Potential Yield	38	
Greenfield or Brownfield	Gree	nfield			
Current Use	Agric	ultural purposes	6.		
		Deliverabili	ty Summary		
Available	The	site will become	available in the nex	t 5 years.	
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.				
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, mineral deposits buffer. A Public Right of Way runs along the eastern boundary, whilst the Flood Zone abuts the site on its western boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.				
Status	curre Gree	Not currently developable. The site is adjacent to a currently recognised Local Plan settlement but is in the Green Belt. A review of the Green Belt would be required to remove the constraint.			



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* This site was previously coded as SWY08 in the SHELAA 2021 Update.

YCM07*	4	Site Name: Land west of Meadowview, Yarnfield, ST15 0XN		
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece
Size	4.8 h	ectares	Potential Yield	87
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	tt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Public Right of Way, Flood Zone.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	curre Gree	ntly recognised	bable. The site is ad Local Plan settleme of the Green Belt w aint.	ent but is in the

* This site was previously coded as SWY09 in the SHELAA 2021 Update.



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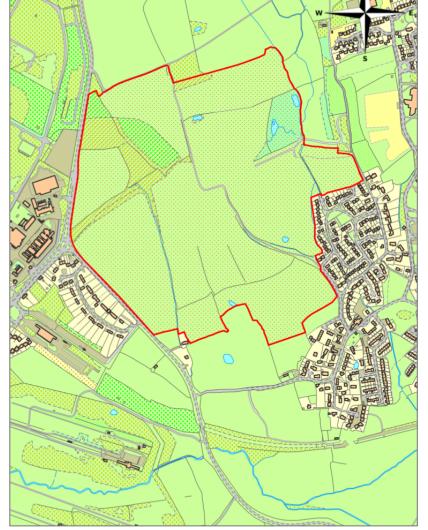
YCM08*		Site Name: Land north of Yarnfield Lane, Yarnfield, ST15 0TN		
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece
Size	3.6 h	ectares	Potential Yield	76
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	6.	
	-	Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	curre Gree to rer	ntly recognised n Belt. A review nove the constr	bable. The site is ad Local Plan settleme of the Green Belt w aint.	ent but is in the ould be required

* This site was previously coded as SWY10 in the SHELAA 2021 Update.



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YCM09* Site Name			and north west of Ya	arnfield, ST15 0QN
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece
Size	53.7	hectares	Potential Yield	967
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	S.	
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	kt 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; part of the site is adjacent to a currently recognised Local Plan settlement, but the site sits within the Green Belt.			
Suitability Assessment	Part of the site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Public Right of Way, regional important geological site, Historic Environment Record, landfill, Flood Zone, mineral deposits. A Site of Biological Importance abuts the eastern boundary of the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Not currently developable. Part of the site is adjacent to a currently recognised Local Plan settlement but is in the Green Belt. A review of the Green Belt would be required to remove the constraint.			

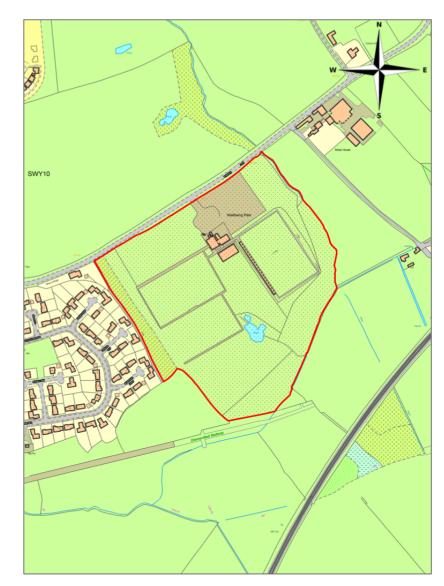


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* This site was previously coded as SWY11 in the SHELAA 2021 Update.

YCM10*		Site Name: Wellbeing Park, Yarnfield Lane, Yarnfield, Stone, ST15 0NF		
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece
Size	9.8 h	ectares	Potential Yield	177
Greenfield or Brownfield	Mixe	d		
Current Use	Recr	eational land an	d agricultural purpo	ses.
		Deliverabili	ty Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	The Brownfield Land portion of this site may be suitable for development.			
Suitability Assessment	The site is adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Flood Zone, mineral deposits buffer. A Public Right of Way runs along the western boundary.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status			entially developable agraph 149 Section	

* This site was previously coded as SWY12 in the SHELAA 2021 Update.



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YCM11*	*	Site Name: Land south of Yarnfield Lane, Yarnfield, ST15 0NF		
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece
Size	6.6 h	ectares	Potential Yield	119
Greenfield or Brownfield	Gree	nfield		
Current Use	Agric	ultural purposes	5.	
		Deliverabili	y Summary	
Available	The s	site will become	available in the nex	t 5 years.
Availability Assessment	It is not known if the necessary infrastructure is considered to be available within the locality. There are no known legal or ownership issues, and the site will become available in the next 5 years.			
Suitable	No; the site is not within or adjacent to a currently recognised Local Plan settlement. Furthermore, the site sits within the Green Belt and is intersected by the HS2 safeguarding buffer.			
Suitability Assessment	The site is not positioned within or adjacent to a currently recognised Local Plan settlement. The following constraints exist: Green Belt, Flood Zone. The HS2 safeguarding buffer intersects the site.			
Achievable	The site is achievable.			
Achievability Assessment	The site is classified as CIL typology RUR1, which is considered financially viable.			
Status	Settle remo	ement Hierarchy	pable. A review of the and Green Belt wo at.	ould be required to



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* This site was previously coded as SWY13 in the SHELAA 2021 Update.

YCM12*		Site Name: Yarnfield Park Conferencing Centre and Former Sports Centre, Yarnfield, ST15 0NL			
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece	
Size	7.4 h	ectares	Potential Yield	146	
Greenfield or Brownfield	Brow	nfield			
Current Use			rence and training c centre and tennis c		
		Deliverabilit	y Summary		
Available	The s	site is available i	mmediately and for	the next 15 years.	
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues and part of the site is available immediately and for the next 15 years.				
Suitable		The Brownfield Land portion of this site may be suitable for development.			
Suitability Assessment	The site is situated within the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Tree Preservation Orders. A Public Right of Way abuts the site on its western boundary.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR1 which is considered financially viable.				
Status			entially developable agraph 149 Section		

* This site was previously coded as SWY22 in the SHELAA 2021 Update.



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YCM13*		Site Name: Stables Land adjacent Yarnfield Lane Yarnfield Stone			
Ward	Swyr Oulto	nerton and	Parish	Yarnfield and Cold Meece	
Size	1.176	6 hectares	Potential Yield	25	
Greenfield or Brownfield	Gree	nfield			
Current Use	Vaca	nt land.			
		Deliverabili	ty Summary		
Available	The s	site is available.			
Availability Assessment	The necessary infrastructure is considered to be available within the locality, but the provision of infrastructure to the site will need to be confirmed with the relevant utility companies. There are no known legal or ownership issues, and the site is available immediately.				
Suitable	No; the site is adjacent to a currently recognised Local Plan settlement, but the site is also in the Green Belt.				
Suitability Assessment	The site is situated adjacent to the currently recognised Local Plan settlement of Yarnfield. The following constraints exist: Green Belt, Tree Preservation Orders.				
Achievable	The site is achievable.				
Achievability Assessment	The site is classified as CIL typology RUR2 which is considered financially viable.				
Status	curre Gree to rer	ntly recognised	bable. The site is ad Local Plan settleme of the Green Belt w aint.	ent but is in the	



* This site was previously coded as SWY23 in the SHELAA 2021 Update.

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