

First Draft Local Plan Site Selection Report

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#### 1. Introduction

- 1.1. This report sets out the site selection process which has been applied to identify sites for development in the Newcastle-under-Lyme Borough Council First Draft Local Plan.
- 1.2. The report explains how sites have been identified to meet the development requirements set out in the Local Plan.
- 1.3. The outcomes have been informed by the Sustainability Appraisal and Habitats Regulations Assessment work on an ongoing basis.
- 1.4. This report should also be read alongside the Strategic Employment Site Assessment Report (Aspinall Verdi, 2023) and Urban Capacity and Town Centre Regeneration Study (Aspinall Verdi / Turley's, 2023) which has been undertaken on behalf of the Council.

## 2. Site Selection Methodology

- 2.1. The site selection process comprises several stages. There may be instances where sites have had to move between stages on an iterative basis. The stages are: -
  - **Stage 1:** establish a pool of sites to consider through the Strategic Housing and Economic Land Availability Assessment (SHELAA)
  - **Stage 2:** First site sift using the list of SHELAA to generate a list of sites for further consideration through the process
  - **Stage 3:** Decision point, to determine if there is there a need to continue with site selection process based on alignment with the distribution of development and relationship to the settlement hierarchy of centres.
  - **Stage 4:** Site Assessment using SA (Sustainability Appraisal), HRA (Habitats Regulations Assessment) and appropriate evidence
  - **Stage 5:** Evaluation and initial recommendations have enough non-Green Belt sites been identified in the centre to meet the distribution of development. If development needs have not been met through: -
    - Allocation of non-greenbelt sites
    - Discussions with neighbouring authorities to meet the Borough's need
    - There are exceptional circumstances

Then consider Green Belt sites for allocation

- Stage 6: Public consultation and input from statutory consultees
- Stage 7: Final site selection
- 2.2. Further detail on the process undertaken is included below: -

#### Stage 1: Establish a Pool of Sites (SHELAA)

- 2.3. A pool of sites has been identified using the SHELAA. This is an assessment of land availability and identifies a future supply of land which is suitable, available, and achievable for housing and economic development uses over the plan period. It is a database of sites containing detailed information about the sites, maps of the site boundaries and an estimate of the development potential. It holds records of every potential development site known to the Council within the Borough of Newcastle-under-Lyme.
- 2.4. It is important to emphasise that a SHELAA is theoretical. Identification of a site in a land availability assessment has no status in planning terms it is not a site allocation in the development plan, nor does it provide any planning permission. The point is to identify the possible every potential development site in the Borough to show what land could be developed. From that database sites can then be selected for allocation in a Local Plan, allocation in a Neighbourhood Plan, or the landowner can choose to apply for planning permission without any guarantee of success.
- 2.5. The Borough Council has held a Strategic Housing Land Availability Assessment (SHLAA) for many years. In 2019, the government broadened the scope of the Land

Availability Assessments to set out that they should record both the potential for housing and employment land. The Council has published the Strategic Housing and Employment Land Availability Assessment (SHELAA) 2022 and a detailed methodology which accompanies the study.

- 2.6. The site size threshold is 5 dwellings or 0.25 hectares in size and inputs into the SHELAA include: -
  - An audit of sites in the SHELAA database (ongoing)
  - Review of responses to the Issues and Strategic Options consultation
  - Review of employment need assessment
  - Officer identification of sites
  - Brownfield land register
  - Brownfield call for sites (October November 2022)

#### Stage 2: First Site Sift

- 2.7. The aim of this stage is to use the SHELAA to generate a pool of sites for further consideration through the process.
- 2.8. This stage has involved taking sites from the SHELAA and undertaking a site sift for sites. Sites have been 'sifted' out of the site selection process if they are: -
  - Not available and/or not being actively promoted
  - Have planning permission as at 31.03.2022
  - Are in use (unless clear indication that use will cease)
  - Contain showstoppers Contain Special Protection Area (SPA), Special Area of Conservation (SAC), Ramsar sites, Site of special scientific interest (SSSI) or are in a Functional Floodplain (3b)

#### Stage 3 Decision point

- 2.9. This stage took account of the up-to-date employment and housing land supply information as at the 31/03/2022 alongside the distribution to development to determine whether the site selection process was to continue. The assessment at this stage took account of the spatial distribution by tier in the settlement hierarchy.
- 2.10. If it was determined that a settlement in the hierarchy had met its indicative development requirement, then there was no need to progress the site selection work any further.

#### Stage 4: Site assessment

- 2.11. Sites generated from the stage 2 site sift (informed by the SHELAA) were assessed through the SA, HRA and other appropriate evidence. This built on the initial conclusions of the SHELAA and considered the suitability, achievability, and availability of sites. This included commentary for sites that picked up significant factors. There is no weighting of information in the assessment which has looked at the characteristics and constraints of sites, as appropriate.
- 2.12. Information collated through the site selection process has been prepared as evidence in the Local Plan. It is appreciated that, at planning application stage, more

detailed work will take place. The evidence gathered at this stage for the Local Plan will inform the identification of suitable site options and Policy wording that will inform preferred sites proposed to be allocated through the Local Plan.

2.13. The sites considered at stage 4 of the site selection process were considered as reasonable alternatives which were the subject of the Sustainability Appraisal and Habitats Regulations Assessment. It is recognised in the case of Green Belt sites; the sites would only be considered once there were exceptional circumstances to consider the release of sites.

#### Stage 5: Evaluation and initial recommendations

- 2.14. This stage evaluated the site selection process and considered the initial outcomes using professional planning judgement as to where additional information may be required. If there were sufficient suitable non-Green Belt sites to meet the indicative development figure of a settlement tier, then the work progressed to stage 6.
- 2.15. If, however, there were insufficient non-Green Belt sites identified to achieve the remaining indicative development figure of a settlement tier then further work would be undertaken on Green Belt options.
- 2.16. Initial recommendations were made as to which sites were considered most suitable at this stage for inclusion as preferred / non-preferred sites in the Local Plan, using an iterative approach of non-Green Belt, and then Green Belt sites if needed. This process enabled the overall performance of each site, in relation to the information gathered in previous stages, to be considered. This stage involved the use of professional planning judgement when considering all the information that was gathered in relation to the sites, and the process of site selection.

#### Stage 6: Public consultation and input from statutory consultees

2.17. The First Draft Local Plan sets out an initial position on preferred / non preferred sites informed by the site selection process. It is recognised that views and technical information will be collected during this stage. This will allow the Council the opportunity to refine its final site selection process.

#### Stage 7: Final site selection

2.18. This is the final stage of the site selection process, and this will inform the Regulation 19 stage of the Local Plan.

#### **Evidence Base**

- 2.19. The site selection process has been informed by a raft of evidence-based documents, including: -
- Sustainability Appraisal
- Habitats Regulations Assessment
- Strategic Housing and Employment Land Availability Assessment
- Landscape and Settlement Character Assessment work and Landscape work on sites

- Strategic Flood Risk Assessment
- Green Belt Assessment, parts 1, 2 & 3
- Climate Change Adaptation and Mitigation Report
- Infrastructure Delivery Plan
- Strategic Employment Sites Study
- Viability Study
- Open Space and Green Infrastructure Strategy
- Playing Pitch Strategy
- Nature Recovery Mapping Report

## 3. Implementation of the Site Selection Methodology

3.1. The following sections set out how the site selection methodology has been implemented to inform the First Draft of the Newcastle-under-Lyme Borough Local Plan.

#### Stage 1: Establish a Pool of sites (SHELAA)

3.2. 326 sites were considered in the SHELAA. The list of sites included are listed in Appendix 1.

#### Stage 2: First Site Sift

3.3. Approximately 191 sites were considered and discounted at this stage following a site sift. The outcomes of the site sift process are highlighted in Appendix 1 alongside the reasons why the sites were discounted during the site sift stage. The remaining sites were considered reasonable alternatives that could be considered through the Plan making process.

## 4. Overall Development Requirements

4.1. The housing monitoring position in the Borough was taken to be the 31 March 2022:-

Elements of housing supply	Figures
Local Plan Housing Requirement	7,160 (358 dwellings per annum)
Dwellings completed (2020-2022)	1,206
Dwellings with planning permission as of 31 March 2022	2,215
Total completions and commitments	3,421
Residual target for Local Plan Allocations	3,739
Table 1: Housing Supply Information	

- 4.2. The Council has considered the approach to the distribution of development requirements, including considering several options through the Sustainability Appraisal. This has resulted in the following draft distribution of the housing requirement in the Borough: -
- The strategic centre of Newcastle-under-Lyme is expected to accommodate in the order of 4,800 new homes
- The urban centre of Kidsgrove is expected to accommodate in the order of 900 new homes
- The rural centres are expected to accommodate development as shown below:
  - o Audley and Bignall End (joint): in the order of 250 new homes
  - Betley & Wrinehill (joint) and Madeley & Madeley Heath (joint): in the order of 200 new homes
  - Loggerheads: in the order of 500 new homes
  - o Keele and Keele University (joint): in the order of 600 new homes
- 4.3. Existing commitments and completions in those area (for the period 2020 2022) will contribute towards meeting those indicative figures in each settlement.
- 4.4. For employment sites, the Council has taken opportunities to consider sites for employment development using an opportunity led approach to meet residual requirements. The Council has looked to secure its existing employment supply of circa 50 hectares (in appendix 2 of the First Draft Local Plan). The Housing and Economic Needs Assessment (Turley's, 2023) indicates an upper range of up to 69 hectares of employment land required to support the local economy.

#### 5. Role of Green Belt

- 5.1. The site selection process has sought to identify as many potential sites as possible in the urban area. However, should there be a need to accommodate growth in the Green Belt, then the Council has looked to maximise density on sites, where possible, where this did not result in detriment to amenity, character, landscape, and historic environment. Any future site allocation would also be the subject of policies in the Local Plan, including those relating to housing density.
- 5.2. The Newcastle-under-Lyme and Kidsgrove Urban Capacity and Town Centre Regeneration Study (May 2023) has considered opportunities for residential development within the respective town centre boundaries. None of the sites identified in the study, at the current time, are considered as deliverable or developable.
- 5.3. The Council has also engaged with our neighbours, as demonstrated through our Duty-to-Co-operate Statement of Compliance, and asked whether they could accommodate some of the identified need for development. Despite best endeavours by all parties, this has not been possible. This engagement will continue as part of ongoing Duty-to-Co-operate discussions.
- 5.4. A separate paper has been produced in support of the First Draft Local Plan which as considered the position on Exceptional Circumstances in respect of changes to the Green Belt. Information on sites in relation to Green Belt considerations has also been informed by the Ove Arup Green Belt Assessment (Parts 1, 2 and 3).

## 6. Newcastle-under-Lyme (Strategic Centre)

Ward(s)	Bradwell, Clayton, Crackley and Red Street, Cross Heath, Holditch and Chesterton, Knutton, May Bank, Silverdale, Thistleberry, Town, Westbury Park and Northwood, Westlands and Wolstanton	
Target (dwellings)	In the order of 4,800 (shared across 13 wards)	
Commitments and Completions	2,231	
Indicative residual target	2,569 (shared across 13 wards)	
Neighbourhood Plan allocations	N/A	
Table 2: Newcastle-under-Lyme Summary Position		

#### Stage 3: Decision point for Newcastle-under-Lyme

6.1. Table 2 highlights that commitments and completions are insufficient to meet the indicative development requirements for Newcastle-under-Lyme as a strategic centre. Therefore, it is necessary to continue with the site selection process.

#### Stage 4 & 5: Site Assessment and initial recommendations

6.2. The sites considered in Newcastle-under-Lyme and respective wards, following the stage 2 site sift, are listed in table 3 below: -

	Site		Proposed Use	Comments
Site	Size			
Ref	(ha)	Site Location		
		Castletown Grange, Douglas Road, Cross	Housing	Non-Green
CH13	0.59	Heath		Belt
		Maryhill Day Centre, Wilmott Drive, Cross	Housing	Non-Green
CH14	0.69	Heath		Belt
			Housing	Non-Green
CH3	3.80	Land at Hoon Avenue, Newcastle		Belt
			Housing	Non-Green
CL6	0.48	Stafford Crescent (garage site)		Belt
CL8	2.06	Land East of Cambridge Drive (2), Clayton	Housing	Green Belt
		Land at Red Street and High Carr Farm,	Housing	Green Belt
CT1	32.04	Chesterton		
			Mixed Use	Non-Green
CT10	4.16	Parkhouse Road West, Chesterton		Belt
			Employment	Non-Green
CT20	8.88	Rowhurst Close, Chesterton		Belt
CT25	8.27	Land off Audley Rd, Chesterton	Housing	Green Belt
		Knutton Community Centre, High Street	Housing	Non-Green
KS11	0.57	Knutton		Belt
			Housing	Non-Green
KS17	2.33	Knutton Recreation Centre, Knutton Lane		Belt

KS18 0.12 Land North of Lower Milehouse Lane, Knutton  KS19 0.08 Knutton Lane  Land at Blackbank Road, Knutton (adjacent Knutton Belt  KS3 3.76 Knutton Children's Centre)  MB12 0.11 Stoneyfields Court, May Bank  MB13 0.23 Hyacinth Court, May Bank  MB15 0.11 The Hollies, May Bank  Housing Non-Green Belt  Housing Non-Green Belt				
KS19 0.08 Knutton Lane Belt  Land at Blackbank Road, Knutton (adjacent KS3 3.76 Knutton Children's Centre)  MB12 0.11 Stoneyfields Court, May Bank  MB13 0.23 Hyacinth Court, May Bank  MB15 0.11 The Hollies, May Bank  Belt  Housing Non-Green Belt				
Land at Blackbank Road, Knutton (adjacent Knutton Green Belt  MB12 0.11 Stoneyfields Court, May Bank  MB13 0.23 Hyacinth Court, May Bank  MB15 0.11 The Hollies, May Bank  Land at Blackbank Road, Knutton (adjacent Housing Non-Green Belt  Housing Non-Green Belt  Housing Non-Green Belt  Housing Non-Green Belt				
KS3 3.76 Knutton Children's Centre)  Belt  Housing Non-Green Belt				
MB12 0.11 Stoneyfields Court, May Bank  MB13 0.23 Hyacinth Court, May Bank  MB15 0.11 The Hollies, May Bank  Housing Non-Green Belt  Housing Non-Green Belt  Housing Non-Green Belt				
MB12 0.11 Stoneyfields Court, May Bank Belt  Housing Non-Green Belt				
MB13 0.23 Hyacinth Court, May Bank  MB15 0.11 The Hollies, May Bank  Housing Non-Green Belt  Housing Non-Green Belt				
MB15 0.11 The Hollies, May Bank Housing Non-Green Belt				
MB15 0.11 The Hollies, May Bank Belt				
Housing Mon-Green				
or 12 2101 One on Cleminous closes, chiverdane				
SP14 10.68 Site at Gallowtree Roundabout, Silverdale Housing Green Belt Housing Non-Green				
SP2 0.26 Cheddar Drive, Silverdale Belt				
Housing Non-Green				
SP22 0.70 Former playground off Ash Grove, Silverdale Belt				
SP23 5.19 Land at Cemetery Road / Park Lane Housing Green Belt				
Housing Non-Green				
TB6 0.34 Former Pool Dam Pub Site, Orme Road Belt				
Land south of Newcastle Golf Club, Whitmore Mixed Use Green Belt				
TB19 45.44 Road Housing Non-Green				
TB23 4.36 Land West of Galingale View, Thistleberry Belt				
Land north of Butt's Walk, Gallowtree Housing Green Belt				
TB24 2.16 Roundabout				
Marsh Parade, Newcastle (former Zanzibar Mixed Use Non-Green				
TC22 0.35 night club) Belt				
TC40 0.30 Car Park Blackfriage Bood Newscotts Housing Rolf				
TC40 0.20 Car Park, Blackfriars Road, Newcastle Belt Employment Non-Green				
TC45 0.30 York Place, Newcastle Town Centre Belt				
Land bound by Ryecroft, Ryebank , Merrial Mixed Use Non-Green				
Street, Corporation Street and Liverpool Road, Belt				
TC7 1.92 Newcastle				
Table 3: NUL Site Sift Outcomes				

6.3. Of the 'pool' of sites considered in Newcastle-under-Lyme as set out in table 3 (above), a number are not in the Green Belt. The full assessment of the sites is included in Appendix 2, but a summary of the site assessment and conclusion for the sites not in Green Belt is presented below: -

Site Reference	Site Location	Commentary
CH13	Castletown Grange, Douglas Road, Cross Heath	The site is considered a preferred site in the Local Plan as it will result in the appropriate redevelopment of the brownfield site. Redevelopment of the site would result in the loss of 7 dwellings.
CH14	Maryhill Day Centre, Wilmott Drive, Cross Heath	The site is considered a preferred site in the Local Plan, for around 30 dwellings, as it is a brownfield site that will contribute towards development requirements in the Borough.
CH3	Land at Hoon Avenue, Newcastle	The site is currently non preferred as it is a greenfield site. It would result in the loss of open space identified in the Open Space Strategy. It may also have impacts on local ecology and landscape.
CL6	Stafford Crescent (garage site)	The site is not currently preferred as it is irregular in shape and access to the site is constrained
CT10	Parkhouse Road West, Chesterton	The site is currently non preferred due to impacts on amenity greenspace and the economic needs assessment grading the site as poor for employment development.
CT20	Rowhurst Close, Chesterton	The site is a preferred site in the Local Plan for employment uses as the economic needs assessment suggests that the site is suitable for employment uses. It is proposed to be allocated for employment uses.
KS11	Knutton Community Centre, High Street Knutton	The site is a preferred site in the Local Plan, for around 9 dwellings, and contributes to the development requirements of the Borough.
KS17	Knutton Recreation Centre, Knutton Lane	The site is a preferred site in the Local Plan, for around 55 dwellings, and contributes to the development requirements of the Borough.
KS18	Land North of Lower Milehouse Lane, Knutton	The site is a preferred site in the Local Plan, for around 10 dwellings, and contributes to the development requirements of the Borough.
KS19	Knutton Lane	The site is a preferred site in the Local Plan, for around 5 dwellings, and contributes to the development requirements of the Borough.

KS3	Land at Blackbank Road, Knutton (adjacent Knutton Children's Centre)	The site is a preferred site in the Local Plan, for around 150 dwellings, and contributes to the development requirements of the Borough.
MB12	Stoneyfields Court, May Bank	The site is currently a non-preferred site in the Plan. It is currently a garage block and there is uncertainty about the current use of the garages and whether the site is available for development in its entirety
MB13	Hyacinth Court, May Bank	The site is currently a non-preferred site in the Plan. It is currently a garage site and removing the garage may reduce car parking provision in the area. There may be some amenity concerns with the impacts on adjacent properties. The site is near the Brampton Conservation Area
MB15	The Hollies, May Bank	The site is currently a non-preferred site in the Plan. It is currently a garage block and there is uncertainty about the current use of the garages and whether the site is available for development in its entirety.
SB12	Land adj to Clayton Lodge Hotel	The site is considered a preferred site in the Local Plan, for around 60 dwellings, as it will contribute to the development requirements of the Borough
SP2	Cheddar Drive, Silverdale	The site is currently a preferred site, for around 8 dwellings, as it will contribute to the development requirements of the Borough. The site has previously had planning approval for residential development accepting the principle of residential development on the site.
SP22	Former playground off Ash Grove, Silverdale	The site is currently a preferred site, for around 36 dwellings, as it will contribute to the development requirements of the Borough as a brownfield site.
TB6	Former Pool Dam Pub Site, Orme Road	The site is currently a preferred site in the Local Plan, for around 13 dwellings as it can contribute to the overall development requirements in the Borough as a brownfield site
TB23	Land West of Galingale View, Thistleberry	The site is currently a preferred site in the Local Plan, for around 124 dwellings as it can contribute to the overall development requirements in the Borough
TC22	Marsh Parade, Newcastle (former Zanzibar night club)	The site is currently a preferred site in the Local Plan, for around 70 dwellings as it can contribute to the overall development requirements in the Borough. It is a brownfield site located in the urban area with access to services and facilities

TC40	Car Park, Blackfriars Road, Newcastle	The site is currently a preferred site in the Local Plan, for around 10 dwellings as it can contribute to the overall development requirements in the Borough. It is a brownfield site located in the urban area with access to services and facilities	
TC45	York Place, Newcastle Town Centre	The site is currently a preferred site in the Local Plan for employment / commercial purposes.	
TC7	Land bound by Ryecroft, Ryebank, Merrial Street, Corporation Street and Liverpool Road, Newcastle	The site is currently a preferred site in the Local Plan, for a mix of uses including around 75 dwellings as it can contribute to the overall development requirements in the Borough. It is a brownfield site located in the urban area with access to services and facilities	
Table 4: Non-Green Belt Sites in NUL			

- 6.4. Taking account of the sites proposed to be allocated in the table 4 above (approx.643 dwellings) alongside commitments and completions in Newcastle-under-Lyme of 2,231, there is a still a need to consider Green Belt sites to meet the indicate development requirements in the strategic centre.
- 6.5. In line with Paragraph 142 of the National Planning Policy Framework (NPPF), the site selection process has looked to identify sites which have been previously developed (brownfield) sites and / or sites well served by public transport in the first instance.
- 6.6. Of the site options considered through this report, there are no previously developed sites in the Green Belt around the strategic centre of Newcastle-under-Lyme.
- 6.7. In terms of sites well served by public transport and looking at accessibility to public transport. The nearest Railway station is located at Kidsgrove. None of the sites are within 800 metres of the Railway Station. Looking at Green Belt sites within 400 metres of the bus stop and by contribution to Green Belt leads to the following list of sites: -

			Contribution
Site	Site		to Green Belt
Ref	Size	Site Location	purposes
		Site at Gallowtree Roundabout,	Weak
SP14	10.68	Silverdale	
		Land north of Butt's Walk, Gallowtree	Weak
TB24	2.16	Roundabout	
		Land at Red Street and High Carr	Weak
CT1	32.04	Farm, Chesterton	
		Land south of Newcastle Golf Club,	Moderate
TB19	45.44	Whitmore Road	
SP11	75.74	Former Keele Municipal Golf Course	Moderate
		Land East of Cambridge Drive,	Strong
CL8	2.06	Clayton	-

CT25	8.27	Land off Audley Rd, Chesterton	Strong
Table 5: Contribution to Green Belt Purposes of Sites in NUL			

6.8. Looking at the potential sites, that make a weak contribution to Green Belt purposes:

-

Site Reference	Site Location	Commentary	
SP14	Site at Gallowtree Roundabout,	The site is not currently a preferred site.	
	Silverdale	Steep topography prohibits development	
TB24	Land north of Butt's Walk,	The site is not currently a preferred site.	
	Gallowtree Roundabout	Steep topography prohibits development	
		and proximity to roundabout presents	
		access constraints.	
CT1	Land at Red Street and High Carr Farm, Chesterton	The site is a preferred site in the Local Plan, for around 750 dwellings, as it has the potential to contribute towards development requirements in the Borough subject to an appropriate buffer being provided between the site and the Green Belt. This site has also been considered in the Green Belt Part 2 Assessment.	
Table 6: Site Assessment for NUL GB Sites (Weak Contribution)			

- 6.9. Taking account of the sites proposed to be allocated in the table above (around 750 dwellings), alongside sites not in the Green Belt (approx. 643 dwellings) alongside commitments and completions of 2,231 leads to a total of 3,624 dwellings. There is therefore a still a need to consider Green Belt sites to meet the indicate development requirements in Newcastle-under-Lyme
- 6.10. Appendix 2 contains the full site assessment but looking at the potential sites that make a moderate contribution to Green Belt purposes: -

Site Reference	Site Location	Commentary	
TB19	Land south of Newcastle Golf Club, Whitmore Road	The site is currently a preferred site in the Local Plan, for around 550 dwellings, as it can contribute to the overall development requirements in the Borough subject to creating a defensible boundary with the Green Belt. This site has also been considered in the Green Belt Part 2 Assessment.	
SP11	Former Keele Municipal Golf Course	The site is currently a preferred site in the Local Plan, for around 900 dwellings, as it can contribute to the overall development requirements in the Borough subject to the creation of a suitable boundary with the Green Belt. This site has also been considered in the Green Belt Part 2 Assessment.	
Table 7: Site Asse	Table 7: Site Assessment for NUL GB Sites (Moderate Contribution)		

6.11. Taking account of the sites proposed to be allocated in the table above (around 1,450 dwellings) leads to the overall development requirements being met. The proposed allocation of site SP11 has implications for the consideration of sites, SP12 & SP23. These are sites enveloped by or directly adjacent to site SP11. Therefore, the suitability of these sites has also been considered as follows: -

Site Reference	Site Location	Commentary	
SP12	Site off Glenwood Close, Silverdale	The site is currently a preferred site in the Local Plan, for around 70 dwellings, as it can contribute to the overall development requirements in the Borough subject to the creation of a suitable boundary with the Green Belt and should be considered alongside SP11	
SP23	Land at Cemetery Road / Park Lane	The site is currently a preferred site in the Local Plan, for around 200 dwellings as it can contribute to the overall development requirements in the Borough subject to the creation of a suitable boundary with the Green Belt and be considered alongside SP11 and SP12	
Table 8: Site Assessments for NUL GB sites around SP11			

- 6.12. The Council has also reflected on the outcomes of the Ove Arup Part 2 Green Belt Assessment in respect of the approach to site SP11 alongside all other Green Belt sites, as appropriate.
- 6.13. For completeness, there were other sites considered in Newcastle-under-Lyme in the Green Belt, and the outcomes of the site selection process is presented in Table 9 below:

Site Reference	Site Location	Commentary
CL8	Land East of Cambridge Drive,	The site is currently non preferred as
	Clayton	access into the site is constrained
CT25	Land off Audley Rd, Chesterton	The site is currently non preferred as the site is located away from existing settlement and in Green Belt therefore could contribute to urban sprawl, poor access to services and facilities
Table 9: Site Assessments for NUL GB Sites (Strong Contribution)		

## 7. Kidsgrove (Urban Centre)

Ward(s)	Kidsgrove and Ravenscliffe, Newchapel and Mow Cop, Talke and Butt Lane
Target (dwellings)	In the order of 900 (shared across 3 wards)
Commitments and Completions	127
Indicative residual target	773 (shared across 3 wards)
Neighbourhood Plan allocations	N/A
Table 10: Kidsgrove Summ	nary Position

#### Stage 3: Decision point for Kidsgrove

7.1. Table 10 highlights that commitments and completions are insufficient to meet the indicative development requirements for Kidsgrove as an urban centre. Therefore, it is necessary to continue with the site selection process.

#### Stage 4 & 5: Site Assessment and initial recommendations

7.2. The sites considered in Kidsgrove and respective wards, following the stage 2 site sift, are listed in table 11 below: -

Site	Site Size		Proposed Use	Comments
Ref	(ha)	Site Location		
BL18	13.45	Clough Hall Fields	Housing	Green Belt
BL24	0.27	Land adj 31 Banbury Street	Housing	Non-Green Belt
			Housing	Part of site in the Green
BL3	9.28	Land at Slacken Lane		Belt
BL32	0.85	Land at Congleton Road, Butt Lane	Mixed Use	Non-Green Belt
BL8	1.42	Land adj to roundabout at West Avenue	Mixed Use	Non-Green Belt
KG26	0.13	Land at Bedford Road	Housing	Non-Green Belt
KG6	0.18	William Road	Housing	Non-Green Belt
NC13	3.19	Land West of Bullockhouse Road, Harriseahead	Housing	Green Belt
NC77	3.05	Bent Farm, Newchapel	Mixed use	Green Belt
NC78	5.03	Land South of Pennyfield Road	Housing	Green Belt
NC80	8.78	Land South of Mow Cop Road	Housing	Green Belt
NC81	6.15	Mellors Bank, Mow Cop Road	Housing	Green Belt
NC83	0.27	Blue Pot Farm, Alderhay Lane	Housing	Green Belt

			Housing	Non-Green
RC4	0.64	Kinnersley Street		Belt
			Housing	Non-Green
RC8	0.37	Land at Liverpool Road (Part of Birchenwood)		Belt
TK10	5.33	Land at Crown Bank	Housing	Green Belt
TK17	1.23	Land off St Martins Road	Housing	Green Belt
TK18	32.5	Jamage South, Land North of A500	Mixed use	Green Belt
TK24	1.38	Land off Coppice Road	Housing	Green Belt
		Land south of Audley Road and West of Pitt	Mixed Use	Green Belt
TK25	22.8	Lane		
TK27	2.82	Land Off Coppice Road	Housing	Green Belt
			Mixed use	Green Belt
				Site
				considered in
				the Strategic
				Employment
				Needs
TK30	66.3	Land off Talke Road and A500		Assessment
TK45	6.64	Land north of Peacock Hay Road	Employment	Green Belt
TK46	8.26	Jamage North Reclamation Site	Housing	Green Belt
TK47	21.14	Land north of Peacock Hay Road	Employment	Green Belt
			Housing	Non-Green
TK6	0.46	,		Belt
Table 11	I: Kidsgr	ove Site Sift outcomes		

7.3. Of the 'pool' of sites considered in Kidsgrove, a number are not in the Green Belt. The full assessment of the sites is included in Appendix 2 but a summary of the conclusion for the sites not in Green Belt is presented below: -

Site Reference	Site Location	Commentary
BL24	Land adj 31 Banbury Street	The site is a preferred site, for around 10 dwellings in the Local Plan as it is a brownfield and vacant site which has previously had
		planning permission for residential development. The site is considered, in principle, suitable for residential development
BL3	Land at Slacken Lane	The site is currently not currently preferred as it is a greenfield site. There are also concerns over highways access into the site. There are also heritage, amenity, topographical issues, and concerns regarding the loss of mature trees on site. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts.

Land at Congleton Road, Butt Lane	The site is a preferred site in the Local Plan, for around 20 dwellings as it contributes to the development requirements of the Borough. It is expected that highways access is to be taken from Knowles View.
Land adj to roundabout at West Avenue	The site is a preferred site in the Local Plan, for around 40 dwellings as it contributes to the development requirements of the Borough. The site previously had planning permission for residential development and so the site is considered suitable for residential uses, in principle.
Land at Bedford Road	The site is not currently considered a preferred site due to impacts on amenity and harm to the character and appearance of the local area.
William Road	The site is a preferred site in the Local Plan, for around 6 dwellings and contributes to the development requirements of the Borough. The site is in the urban area within an existing residential setting.
Kinnersley Street	The site is not currently a preferred site in the Local Plan due to the impacts of mature trees and topography, reducing the developable area.
Land at Liverpool Road (Part of Birchenwood)	The site is considered a preferred site in the Local Plan, for around 6 dwellings as it will contribute to the development requirements of the Borough. The site is in the urban area and has previously received planning approval (now lapsed) for residential development so that the principle of residential development has been accepted on the site previously.
Site at Coalpit Hill, Talke	The site the site is considered a preferred site in the Local Plan, for around 10 dwellings, as it will contribute to the development requirements of the Borough. The site is in the urban area and in an existing residential setting. The Economic Needs Assessment indicated that the site was more suited to residential development.
	Land adj to roundabout at West Avenue  Land at Bedford Road  William Road  Kinnersley Street  Land at Liverpool Road (Part of Birchenwood)

- 7.4. Taking account of the sites proposed to be allocated in the table above (approx. 92 dwellings), there is a need to consider Green Belt sites to meet the indicate development requirements in Kidsgrove
- 7.5. In line with Paragraph 142 of the NPPF, the site selection process has looked to identify sites which have been previously developed (brownfield) sites and /or sites well served by public transport in the first instance.
- 7.6. There are no previously developed sites in the Green Belt in Kidsgrove

7.7. In terms of sites well served by public transport and looking at accessibility to public transport. The nearest Railway station is located at Kidsgrove. None of the sites are within 800 metres of the Railway Station. The full assessment of the sites is included in Appendix 2 but looking at Green Belt sites within 400 metres of the bus stop and by contribution to Green Belt leads to the following list of sites: -

Site	Site		Contribution to Green Belt	
Ref	Size	Site Location	purposes	
TK17	1.24	Land off St Martins Road, Talke	Weak	
		,	Weak /	
BL18	13.45	Clough Hall Fields	Moderate	
NC83	0.28	Blue Pot Farm, Alderhay Lane, Rookery	Moderate	
TK24	1.38	Land off Coppice Road, Talke	Moderate	
NC77	3.06	Bent Farm, Newchapel	Moderate	
TK27	2.82	Land off Coppice Road, Talke	Moderate	
NC13	3.20	Land west of Bullockhouse Road, Harriseahead	Moderate	
TK18	32.51	Jamage South, Land North of A500	Moderate	
TK10	5.33	Land at Crown Bank, Talke	Strong	
NC81	6.15	Mellors Bank, Mow Cop Road, Mow Cop	Strong	
NC80	8.78	Land south of Mow Cop Road, Mow Cop	Strong	
NC78	5.03	Land south of Pennyfield Road, Newchapel	Strong	
Table 13	Table 13: Contribution to Green Belt Purposes of Sites in Kidsgrove			

7.8. Looking at the potential sites, that make a weak contribution to Green Belt purposes:-

Site Reference	Site Location	Commentary	
TK17	Land off St Martins Road, Talke	The site is considered a preferred site in the Local Plan, for around 40 dwellings, as it will contribute to the development requirements of Kidsgrove subject to a new boundary being created between the site and the Green Belt.	
BL18	Clough Hall Fields	The site makes a weak / moderate contribution to Green Belt purposes. The site is considered a preferred site in the Local Plan as it will contribute to the development requirements in the Borough subject to a new boundary being created between the site and the Green Belt and appropriate fowl and surface water drainage and water management evidence. The allocation is proposed for around 285 dwellings.	
Table 14: Site As	Table 14: Site Assessment for Kidsgrove Green Belt Sites (Weak Contribution)		

7.9. Taking account of commitments and completions (127 dwellings), sites outside of the Green Belt (92 dwellings) and sites that are within 400m of a bus stop and make a weak contribution to Green Belt purposes (325 dwellings) leads to a total of 544 dwellings compared to an overall indicative requirement in the order of 900 dwellings. The overall development requirements for Kidsgrove have not been met. Therefore, it is necessary to look at sites that make a 'moderate' contribution to Green Belt purposes. The full assessment of the sites is included in Appendix 2 and the outcomes of this assessment are included below: -

Site Reference	Site Location	Commentary
NC83	Blue Pot Farm, Alderhay Lane, Rookery	The site is currently non preferred as it is in the Green Belt and disconnected from the urban area with poor access to a range of services.
TK24	Land off Coppice Road, Talke	The site is currently non preferred as it is a greenfield site that makes a moderate contribution to Green Belt purposes.  There are also concerns regarding the loss of agricultural land and surface water flooding impacts. The site has limited access to a range of services and facilities.
NC77	Bent Farm, Newchapel	The site is considered a preferred site in the Local Plan as it will contribute to the development requirements of the Borough subject to a new boundary being created between the site and the Green Belt and appropriate fowl and surface water drainage and water management evidence. The allocation is proposed for around 80 dwellings.
TK27	Land off Coppice Road, Talke	The site is considered a preferred site in the Local Plan as it will contribute to the development requirements of the Borough subject to a new boundary being created between the site and the Green Belt. The allocation is proposed for around 90 dwellings.
NC13	Land west of Bullockhouse Road, Harriseahead	The site is considered a preferred site in the Local Plan as it will contribute to the development requirements of the Borough subject to a new boundary being created between the site and the Green Belt and appropriate fowl and surface water drainage and water management evidence. The allocation is proposed for around 100 dwellings.
TK18	Jamage South, Land North of A500	

	The site is significant in scale, with associated highways, infrastructure and character and appearance impacts
_	able 15: Site Assessment for Kidsgrove GB Sites (Moderate Contribution)

7.10. Considering the sites proposed to be allocated in Table 15 to the ongoing total of 544 dwellings leads to a total of 814 dwellings. The overall development requirements for Kidsgrove have not been met. Therefore, it is necessary to look at sites that make a 'strong' contribution to Green Belt purposes within 400 metres of a bus stop

Site Reference	Site Location	Commentary	
TK10	Land at Crown Bank, Talke	The site is considered a preferred site in the Local Plan, for around 170 dwellings, as it will contribute to the development requirements of the Borough subject to a new boundary being created between the site and the Green Belt and appropriate consideration of the site's proximity to the Talke Conservation Area.	
NC81	Mellors Bank, Mow Cop Road, Mow Cop	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. There are also concerns as to access arrangements into the site. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts	
NC80	Land south of Mow Cop Road, Mow Cop	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. The site is of scale and part of the site was formerly used as a brickwork / landfill site. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts	
NC78	Land south of Pennyfield Road, Newchapel	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. There are also access concerns into the site.	
Table 16: Site As	Table 16: Site Assessments for Kidsgrove GB sites (Strong Contribution)		

7.11. As the Green Belt Assessment (Ove Arup) has concluded that the site TK10 makes a strong contribution to Green Belt purposes, it is necessary to look at the key questions set out in the Ove Arup Green Belt assessment:

TK10	
Key Question to Consider	Assessment
What is the impact on Green Belt function and purposes of removing the site from the Green Belt?	Purpose 1: Development would extend from Talke and would follow established field boundaries Purpose 2: Development of the site would not result in neighbouring towns merging Purpose 3 Development of the site would entail a small incursion into undeveloped countryside relative to the size of Talke Purpose 4: Development would be adjacent to the Conservation Boundary of Talke
Are there any cumulative impacts (due to release of adjacent sites)?	There are 4 Green Belt sites recommended in the Plan in Talke (BL18, TK27, TK10 and TK17). None of the sites are adjacent to or near this site. Collectively, the release of these sites would not exacerbate the impacts of his site.
Would a new Green Belt boundary be defined using physical features that are readily recognisable and likely to be permanent?	The site boundaries would follow field boundaries. If the site were taken forward, policy wording would need to be included to enhance the existing boundaries between the proposed site and the open countryside (Green Belt)
Conclusion	The site makes a strong contribution to Green Belt purposes. It would not represent unrestricted sprawl; it would not result in neighbouring towns margining. It taken forward, a new recognisable and permanent Green Belt boundary would need to be created and the site would need to be cognisant of the adjacent Conservation Area boundary.
Table 17: Site Assessment for TK10	

- 7.12. The identification of sites listed above alongside commitments and completions should ensure that indicative development requirements are met in Kidsgrove.
- 7.13. For completeness, there were other sites in the Green Belt considered in Kidsgrove, as follows:

			Contribution to
			Green Belt
Site Ref	Site Size	Site Location	Purposes
		Land North of Peacock Hay Road, Chatterley	Strong
TK45	6.65	Valley	
TK46	8.26	Jamage North Reclamation Site, Talke	Strong
		Land South of Audley Road and West of Pit	Strong
TK25	22.79	Lane	
		Land North of Peacock Hay Road, Chatterley	Strong
TK47	21.14	Valley	
Table 18: Other GB sites considered in Kidsgrove			

7.14. The sites listed above were assessed and the outcomes of the site assessment are outlined below and in Appendix 2: -

Site Reference	Site Location	Commentary	
TK45	Land North of Peacock Hay Road, Chatterley Valley	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. The site has poor access to a range of services and facilities. Part of the site is identified in the Open Space Strategy and there are potential site-specific issues including the presence of overhead power lines etc.	
TK46	Jamage North Reclamation Site, Talke	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. Part of the site is wooded and there are also access concerns and amenity issues given the sites proximity to the A500. There may also be site specific contamination issues.	
TK25	Land South of Audley Road and West of Pit Lane	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. A site of biological importance, local nature reserve and ancient woodland (Parrot's Drumble) adjoins the south western boundary. The site has poor access to a range of services and facilities. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts	
TK47	Land North of Peacock Hay Road, Chatterley Valley	The site is currently non preferred as it is a greenfield site that makes a strong contribution to Green Belt purposes. The site is adjacent to ancient woodland and a site of biological importance. The site has poor access to a range of services and facilities	
Table 19: Outcomes of site assessments for the remaining Kidsgrove sites			

## 8. Audley (Rural Centre)

Ward(s)	Audley
Target (dwellings)	250
Commitments and Completions	48
Indicative residual target	202
Neighbourhood Plan allocations	N/A
Table 20: Audley Summary	Position

#### Stage 3: Decision point for Audley

8.1. Table 20 highlights that commitments and completions are insufficient to meet the indicative development requirements for Audley as a rural centre. Therefore, it is necessary to continue with the site selection process.

### Stage 4 & 5: Site Assessment and initial recommendations

8.2. The sites considered in Audley, following the stage 2 site sift, are listed below: -

	Site		Proposed Use	Comments
Site	Size			
Ref	(ha)	Site Location		
AB12	6.35	Land East of Diglake Street, Bignall End	Housing	Green Belt
AB15	1.55	Land North of Vernon Avenue, Audley	Housing	Green Belt
			Employment	Green Belt. Site considered in the Strategic Employment
1		Land adjoining corner of A500 and M6		Needs
AB2	69.91	southbound		Assessment
AB22	15.18	Wall Farm, Audley	Housing	Green Belt
AB27	0.29	Land South of Apedale Road, Wood Lane	Housing	Non-Green Belt
AB30	17.96	Land between Bignall End and Boon Hill, Audley	Housing	Green Belt
AB32	0.98	Land Nursery Gardens, Audley	Housing	Green Belt
AB33	2.74	Land off Nantwich Road / Park Lane (1) Audley	Housing	Green Belt
AB34	11.13	Land off Nantwich Road / Park Lane (2) Audley	Housing	Green Belt
AB37	13.04	Land East of Alsager Road (1), Audley	Housing	Green Belt
AB4	5.06	Land off Alsager Road, North of Audley	Housing	Green Belt
AB72	4.12	Land East of Wereton Road, Audley	Housing	Green Belt
AB73	0.50	Land West of Wereton Road, Audley	Housing	Green Belt
AB75	5.66	Land west of Bignall End Road	Housing	Green Belt
AB77	27.03	Corner House Farm, Alsager Road, Audley	Housing	Green Belt
AB78	3.52	Land North of Cross Lane, Audley	Housing	Green Belt

AB79	18.66	Land South of Cross Lane, Audley	Housing	Green Belt
AB80	0.79	Paddocks off Wereton Road, Audley	Housing	Green Belt
HD26	1.78	Land South of Shraleybrook Road, Halmerend	Housing	Green Belt
HM10	2.15	Land off Victoria Avenue, Miles Green	Housing	Green Belt
HM15	0.26	Land south of Leycett Road, Scot Hay Housing Green Belt		Green Belt
		Land adj Holly House, Crackley Lane, Scot Housing Green Bel		Green Belt
HM22	1.66	Hay		
HM66	2.25	Land South of Hougher Wall Road, Audley Housing Green Belt		Green Belt
HM8	5.25	Land West of Heathcote Road, Miles Green Housing Green Belt		
Table 2	Table 21: Audley Site Sift Outcomes			

8.3. Of the 'pool' of sites considered in Audley, only one is not in the Green Belt. This is site AB27, Land south of Apedale Road. The full assessment of the site is included in Appendix 2 but a summary of the conclusion for this site is presented below: -

Site Reference	Site Location	Commentary
AB27	Land South of Apedale Road, Wood Lane	The site is not currently preferred as it is adjacent to the other settlement and rural area tier of the settlement hierarchy. The site has limited access to a range of services and facilities and there is uncertainty regarding the agricultural tenancy status on the site. The site has poor access to services and facilities, mature trees on site
Table 22: Non-Green Belt sites in Audley		

- 8.4. To meet the indicative development requirements in Audley, it is necessary to consider Green Belt sites. In line with Paragraph 142 of the NPPF, the site selection process has looked to identify sites which have been previously developed (brownfield) sites and / or sites well served by public transport in the first instance.
- 8.5. There are no previously developed sites in the Green Belt in Audley.
- 8.6. In terms of sites well served by public transport and looking at accessibility to public transport. The nearest Railway station is located at Kidsgrove. Access to public transport in the village is via bus services. Looking at Green Belt sites within 400 metres of the bus stop and by contribution to Green Belt leads to the following list of sites: -

			Contribution
Site	Site		to Green Belt
Ref	Size	Site Location	purposes
		Land South of Shraleybrook Road,	Weak
HD26	1.78	Halmerend	
AB22	15.18	Wall Farm, Audley	Moderate
AB73	0.50	Land West of Wereton Road, Audley	Moderate
HM15	0.26	Land south of Leycett Road, Scot Hay	Moderate
AB15	1.55	Land North of Vernon Avenue, Audley	Moderate
HM10	2.15	Land off Victoria Avenue, Miles Green Strong	

AB32	0.98	Land Nursery Gardens, Audley	Strong	
		Land off Nantwich Road / Park Lane	Strong	
AB33	2.74	(1) Audley		
AB75	5.66	Land west of Bignall End Road	Strong	
		Land East of Diglake Street, Bignall	Strong	
AB12	6.35	End	_	
		Land adj Holly House, Crackley Lane,	Strong	
HM22	1.66	Scot Hay		
		Land between Bignall End and Boon	Strong	
AB30	17.96	Hill, Audley		
		Land West of Heathcote Road, Miles	Strong	
HM8	5.25	Green		
AB72	4.12	Land East of Wereton Road, Audley	Strong	
		Land South of Hougher Wall Road,	Strong	
HM66	2.25	Audley		
Table 23	Table 23: Contribution to Green Belt Purposes of Sites in Audley			

8.7. Looking at the potential sites, that are within 400m of a bus stop make a 'weak' contribution to Green Belt purposes: -

Site Reference	Site Location	Commentary
HD26	Land South of Shraleybrook Road, Halmerend	The site is not currently preferred as it is a greenfield site. The site is a Green Belt site albeit it makes a weak contribution to Green Belt purposes. The site is detached from Audley and Bignall End and borders the Halmer End settlement. The site adjoins a site of biological importance and there are contamination and access concerns into the site.
Table 24: Site assessment for Audley GB Sites (Weak Contribution)		

8.8. The overall development requirements for Audley have not been met. Therefore, it is necessary to look at sites that make a 'moderate' contribution to Green Belt purposes. The full assessment of the sites is included in Appendix 2, but a summary position is outlined below: -

Site Reference	Site Location	Commentary
AB22	Wall Farm, Audley	The site is not currently preferred as it is a greenfield site. The site makes a moderate contribution to Green Belt purposes. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts and would result in the loss of agricultural land.
AB73	Land West of Wereton Road, Audley	The site is not currently preferred as it is a greenfield site. The site makes a moderate contribution to Green Belt purposes. The site is disconnected from Audley. There are also access concerns (highways and sustainable transport) into the site.
HM15	Land south of Leycett Road, Scot Hay	The site is not currently preferred as it is a greenfield site. The site is a Green Belt site and makes a moderate contribution to Green Belt purposes. The

		site is detached from Audley and Bignall End and is in the Scot Hay settlement. The site has poor access to services and facilities.	
AB15	Land north of Vernon Avenue, Audley	The site is a preferred site in the Local Plan as it has the potential to contribute towards the development requirements in Audley and 'round off' the Green Belt boundary subject to an appropriate landscape buffer being provided between the site and the open countryside / Green Belt The site is a preferred site for 40 dwellings.	
Table 25: Site assessment for Audley Sites (Moderate Contribution)			

- 8.9. The contribution of the site at land north of Vernon Avenue, Audley for 40 dwellings. In line the Green Belt Assessment (Ove Arup 2020), development would entail a small incursion into undeveloped countryside relative to the size of Audley, although it is enclosed by the settlement to the north, east and south which limits the perception of encroachment. Overall, the removal of the site from the Green Belt will not harm the overall function and integrity of the Green Belt. If the site is taken forward it is recommended that the accompanying policy states that the existing boundary would need to be strengthened to create a new recognisable and permanent Green Belt boundary.
- 8.10. The overall development requirements for Audley have not been met.

  Therefore, it is necessary to look at sites that make a 'strong' contribution to Green Belt purposes. The full assessment of the sites is included in Appendix 2, but a summary of the outcomes is presented below: -

Site Reference	Site Location	Commentary
HM10	Land off Victoria Avenue	The site is currently non preferred. The site makes a strong contribution to Green Belt purposes. Due to its shape and orientation the site protrudes into the open countryside.
AB32	Land off Nursery Gardens	The site is a preferred site in the Local Plan as it has the potential to contribute towards development requirements subject to an appropriate landscape buffer being provided between the site and the open countryside and Green Belt. The site is a preferred site for around 20 dwellings.
AB33	Land off Nantwich Road / Park Lane	The site is a preferred site in the Local Plan as it has the potential to contribute towards development requirements subject to an appropriate landscape buffer being provided between the site and the open countryside and Green Belt. The site is a preferred site for around 60 dwellings.
AB75	Land west of Bignall End Road	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. There are concerns over access into the site and surface water flooding impacts that would have to be mitigated. A Biodiversity Alert Site adjoins the north-eastern boundary. Constrained access, no footpaths or street lighting

AB12	Land east of Diglake Street, Bignall End	The site is a preferred site in the Local Plan as it has the potential to contribute towards development requirements in the Borough and 'round off' the Green Belt boundary to the north if Audley subject to an appropriate landscape buffer being provided to the north of the site with the Green Belt. The site is a preferred site for around 150 dwellings.
HM22	Land adj Holly House, Crackley Lane, Scot Hay	The site is currently non preferred. The site makes a moderate contribution to Green Belt purposes. The site is isolated and disconnected from Audley and Bignall End and there are concerns regarding the locational accessibility of the site. Poor access to services and facilities
AB30	Land between Bignall End and Boon Hill	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. The site makes a strong contribution to maintaining the gap between Bignall End and Wood Lane. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts
HM8	Land west of Heathcote Road, Miles Green	The site is not currently preferred as it is a greenfield site. The site is a Green Belt site and makes a strong contribution to Green Belt purposes. The site makes an important contribution to the separation of Halmer End and Miles Green.
AB72	Land East of Wereton Road	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. The site is detached from Audley and Bignall End and would result in the loss of agricultural land. There are also concerns over access to the site, particularly as there are no public footpaths on the site side.
HM66	Land South of Hougher Wall Road	The site is not currently preferred as it is a greenfield site. The site is a Green Belt site and makes a strong contribution to Green Belt purposes. The site would result in the loss of agricultural land and there is potential surface water flood risk that would need to be mitigated. Further information is required regarding access arrangements into the site.
Table 26: Site As	sessment for Audley GB	Sites (Strong Contribution)

8.11. As the Green Belt Assessment (Ove Arup) has concluded that these sites (AB32/AB33 & AB12) make a strong contribution to Green Belt purposes, it is necessary to look at the key questions set out in the Ove Arup Green Belt assessment: -

AB32 & AB33	
Key Question to Consider	Assessment
What is the impact on Green Belt function and purposes of removing the site from the Green Belt?	Purpose 1: Development of the site would not represent urban sprawl as the site is not connected to the large built-up area of Newcastle-under-Lyme Purpose 2: Development of the site would not result in neighbouring towns merging.

	Purpose 3 Development would entail a small incursion into the undeveloped countryside relative to the size of Audley.  Purpose 4: The site(s) are adjacent to Audley. The sites are within proximity to the Audley Conservation Area but there is a separation between the site and the Area. Overall development would not impact on the setting or character of the historic area.
Are there any cumulative impacts (due to release of adjacent sites)?	There are sites recommended in Audley / Bignal End. There is separation between the sites and therefore it is not considered that there a specific cumulative impact of the site to the above.
Would a new Green Belt boundary be defined using physical features that are readily recognisable and likely to be permanent?	There are existing field boundaries. If taken forward, the accompanying site policy should ensure that the boundary is strengthened to create a recognisable and permanent Green Belt boundary.
Conclusion	The site(s) make a strong contribution to Green Belt purposes. Development of this site would not represent urban sprawl; it would not result in neighbouring towns merging and would not significantly impact upon the setting or character of the historic town. Overall, the removal of these sites from the Green Belt would not significantly harm the overall function and integrity of the Green Belt. If taken forward, the accompanying site policy should ensure that the boundary is strengthened to create a recognisable and permanent Green Belt boundary.
Table 27: Site Assessment for AB32 & A	B33

	T	
AB12		
Key Question to Consider	Assessment	
What is the impact on Green Belt function and purposes of removing the site from the Green Belt?	Purpose 1: Development of the site would not represent urban sprawl as the site is not connected to the large built-up area of Newcastle-under-Lyme Purpose 2: Development of the site would not result in neighbouring towns merging. Purpose 3 Development would entail a small incursion into the undeveloped countryside relative to the size of Bignal End Purpose 4: The site(s) are adjacent to Bignal End. The sites are within proximity to the Audley Conservation Area but there is a separation between the site and the Area. Overall development would not impact on the setting or character of the historic area.	
Are there any cumulative impacts (due to release of adjacent sites)?	There are sites recommended in Audley / Bignal End. There is separation between the sites and therefore it is not considered that there a specific cumulative impact of the site to the above.	
Would a new Green Belt boundary be defined using physical features that are readily recognisable and likely to be permanent?	There are existing field boundaries. If taken forward, the accompanying site policy should ensure that the boundary is strengthened to create a recognisable and permanent Green Belt boundary.	

Table 28: Site Assessment for AB12	The site(s) make a strong contribution to Green Belt purposes. Development of this site would not represent urban sprawl; it would not result in neighbouring towns merging and would not significantly impact upon the setting or character of the historic town. Overall, the removal of this site from the Green Belt would not significantly harm the overall function and integrity of the Green Belt. If taken forward, the accompanying site policy should ensure that the boundary is strengthened to create a recognisable and permanent Green Belt boundary.
Lable 28. Site assessment for AB12	

- The identification of sites AB32 (around 20), AB33 (around 60) and AB12 8.12. (around 150) alongside commitments and completions should ensure that indicative development requirements are met in Audley.
- 8.13. There were other sites outside of 400 metres of a bus stop in Audley, as follows: -

			Contribution to
			Green Belt
Site Ref	Site Size	Site Location	Purposes
AB34	11.13	Land off Nantwich Road / Park Lane Audley	Moderate
AB37	13.04	Land East of Alsager Road, Audley	Strong
AB4	5.06	Land off Alsager Road, North of Audley	Strong
AB77	27.03	Corner House Farm, Alsager Road, Audley	Strong
AB78	3.52	Land North of Cross Lane, Audley	Strong
AB79	18.66	Land South of Cross Lane, Audley	Strong
Table 29: Other GB sites considered in Audley			

8.14. The sites listed above were assessed and the outcomes outlined below.

Site Reference	Site Location	Commentary
AB34	Land off Nantwich Road / Park Lane Audley	The site is not currently preferred as it is a greenfield site. The site makes a moderate contribution to Green Belt purposes. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts, and would result in the loss of agricultural land and may have an impact on Kent Hill Quarry. Poor access to services and facilities. Poor access to services and facilities
AB37	Land East of Alsager Road, Audley	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. The site also has ecological and flooding concerns that would require mitigation. The site is significant in scale, with associated highways, infrastructure and character and appearance impacts
AB4	Land off Alsager Road, North of Audley	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. The site is isolated and disconnected

		access to a range of services and facilities and is near the A500, with associated amenity impacts.
AB77	Corner House Farm, Alsager Road, Audley	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. There are also concerns over surface water flooding impacts and the impact of the adjacent Wastewater Treatment Works. The site is extensive in scale and disconnected from Audley. Poor access to services and facilities
AB78	Land North of Cross Lane, Audley	The site is not currently preferred as it is a greenfield site. The site makes a strong contribution to Green Belt purposes. The site is isolated and disconnected from Audley and Bignall End and there are concerns regarding access into the site. Poor access to services and facilities
AB79	Land South of Cross Lane, Audley	The site makes a moderate contribution to Green Belt purposes. The site is isolated and disconnected from Audley and Bignall End and there are concerns regarding access into the site. Poor access to services and facilities

# 9. Betley and Wrinehill & Madeley and Madeley Heath (Rural Centres)

Ward(s)	Madeley and Betley			
Target (dwellings)	200			
Commitments and Completions	86			
Indicative residual target	114			
Neighbourhood Plan allocations	N/A			
Table 31: Betley and Wrinehill & Madeley and Madeley Heath Summary position				

## Stage 3: Decision point for Betley and Wrinehill & Madeley and Madeley Heath (Rural Centres)

9.1. Table 31 highlights that commitments and completions are insufficient to meet the indicative development requirements for Betley and Wrinehill & Madeley and Madeley Heath. Therefore, it is necessary to continue with the site selection process.

#### Stage 4 & 5: Site Assessment and initial recommendations

9.2. The sites considered in Betley and Wrinehill & Madeley and Madeley Heath, following the stage 2 site sift, are listed below: -

Site	Site Size		Proposed Use	Comments
Ref	(ha)	Site Location		
			Residential	Non-Green
HM28	0.26	Land off East Lawns, Betley		Belt
HM29	0.32	Lord Nelson Farm, Wrinehill	Residential	Green Belt
HM4	1.13	Land corner of Main Road and Checkley Lane	Residential	Green Belt
		Land area 6 at Marley Eternit Tiles, Madeley	Mixed use	Non-Green
MD11	2.93	Heath		Belt
		Land area 2 at Marley Eternit Tiles, Madeley	Residential	Green Belt
MD12	16.83	Heath		
MD13	10.31	Land at Windy Arbour Farm, Madeley	Residential	Green Belt
MD18	4.32	Land West of Furnace Lane, Madeley	Residential	Green Belt
MD19	1.55	Land East of Furnace Lane	Residential	Green Belt
MD2	1.35	Land at Elmside Garden Centre	Residential	Green Belt
MD20	39.13	Brook House Farm	Residential	Green Belt
			Residential	Non-Green
MD25	0.74	Land south of Bar Hill		Belt
			Residential	Non-Green
MD29	15.70	Land north of Bar Hill		Belt

			Residential	Non-Green
MD30	0.74	Land West of Bar Hill		Belt
			Residential	Non-Green
MD32	1.64	Land Adj to Rowley House, Moss Lane		Belt
			Residential	Non-Green
MD33	1.87	Land West of Manor Road		Belt
MD34	9.28	Land East of Bowsey Wood Road	Residential	Green Belt
			Residential	Non-Green
MD39	1.29	Land at Red Lane, Wayside		Belt
			Residential	Non-Green
MD40	0.24	Land Adj to Fern Dene		Belt
			Residential	Non-Green
MD5	0.85	The Old Wharf, Madeley Heath		Belt
MD56	14.84	Land off Heighly Castle Way	Residential	Green Belt
Table 32: Betley and Wrinehill & Madeley and Madeley Heath (Rural Centres) Site Sift Outcomes				

9.3. Of the 'pool' of sites considered, the following sites are not in the Green Belt. The full assessment of the sites is included in Appendix 2, but a summary of the conclusion of the site assessment of this site is presented below: -

Site Reference	Site Location	Commentary
HM28	Land off East Lawns, Betley	The site is not currently preferred site as it adjoins the Betley Conservation Area. The site is irregular in shape. There is also some uncertainty about the availability of the site as it is a garage site.
MD11	Land area 6 at Marley Eternit Tiles, Madeley Heath	The site is not currently a preferred site. A Site of Biological Importance adjoins part of the northern boundary. Constrained access via Honeywall Lane which is narrow and has no footpaths or street lighting. The site has poor access to a range of services and facilities. Surface water flood risk (1 in 30 years). Mineral safeguarding area.
MD25	Land south of Bar Hill	The site is not currently a preferred site. The site has an irregular shape. Surface water flood risk (1 in 30 years). Mineral safeguarding area.
MD29	Land north of Bar Hill	The site is a preferred site in the Local Plan as it has the potential to contribute towards development requirements in the Borough. The capacity of the site has been reduced to around 150 dwellings.
MD30	Land West of Bar Hill	The site is not currently a preferred site. Mineral safeguarding area. Falls within 200m HS2 buffer. It is a greenfield site
MD32	Land Adj to Rowley House, Moss Lane	The site is not currently a preferred site. Surface water flood risk (1 in 30 years). Mineral safeguarding area. Proximity to West Coast mainline.
MD33	Land West of Manor Road	The site is not currently a preferred site. Irregular shape site. Mineral safeguarding area. Proximity to West Coast mainline. Conservation area & listed building proximity
MD39	Land at Red Lane, Wayside	The site is not currently a preferred site. Constrained access via Red Lane which is a single lane track with

		no public footpaths or street lighting. Mineral safeguarding area.	
MD40	Land Adj to Fern Dene	The site is not currently a preferred site. Mature trees on site. Sewage works to the north could raise amenity concerns (odour). Mineral safeguarding area.	
MD5	The Old Wharf, Madeley Heath	The site is not currently a preferred site. Part of the site is identified as high quality / high value Natural and Semi-Natural Greenspace in the Open Space Strategy 2022. Some mature trees on site. The site has limited access to a range of services and facilities. Mineral safeguarding area. Surface water flood risk (1 in 30 years).	
Table 33: Non-Green Belt Sites in Betley and Wrinehill & Madeley and Madeley Heath			

9.4. The proposed allocation of MD29 (Land north of Bar Hill) for around 150 dwellings, when considered alongside commitments and completions is in the order of the indicative development requirements for the area. Therefore, there is no need to consider Green Belt release. For completeness, initial site assessments have been undertaken for Green Belt sites at Betley and Wrinehill and Madeley and Madeley Heath. These are included in Appendix 2.

## 10. Baldwins Gate (Rural Centre)

- 10.1. There is a planning appeal (Public Inquiry May 2023) at a site at Baldwins Gate (Site Ref LW74, Baldwins Gate Farm, Newcastle Road, planning reference 21/01041/OUT) for up to 200 dwellings set within a community parkland. This site is significant in scale. The outcome of the appeal will be considered and inform the next stage of plan making (at Regulation 19 stage).
- 10.2. There are three sites surrounding Baldwins Gate that passed the site sift at stages 1 & 2, as follows: -

			Proposed	Comments	
Site Ref	Site Size	Site Location	Use		
			Housing	Non-	
LW74	12.82	Land at Baldwin's Gate Farm, Site B		Green Belt	
			Housing	Non-	
LW38	2.72	Land corner of A53 and Sandy Lane		Green Belt	
			Mixed	Non-	
LW86	2.10	Land to the rear of Slaters Village	Use	Green Belt	
Table 34: Sites considered at Baldwins Gate					

10.3. The detailed site assessments are included in Appendix 2 and are summarised as follows: -

Site Reference	Site Location	Commentary	
LW74	Land at Baldwin's Gate Farm, Site B	The site is not currently preferred due to access to services and facilities, loss of agricultural land and harm to the character and appearance of the countryside.	
LW38	Land corner of A53 and Sandy Lane	The site is not currently preferred due to concerns over access arrangements into the site and the loss of agricultural land.	
LW86	Land to the rear of Slaters Village	This site is not currently preferred as it has poor access to services and facilities	
Table 35: Outcomes of site assessment for sites at Baldwins Gate			

## 11. Loggerheads (Rural Centre)

Ward(s)	Loggerheads			
Target (dwellings)	500			
Commitments and	326			
Completions				
Indicative residual target	174			
Neighbourhood Plan	N/A			
allocations				
Table 36: Loggerheads Summary Position				

## Stage 3: Decision point for Loggerheads

11.1. Table 36 highlights that commitments and completions are insufficient to meet the indicative development requirements for Loggerheads as a rural centre. Therefore, it is necessary to continue with the site selection process.

#### Stage 4 & 5: Site Assessment and initial recommendations

# 11.2. The sites considered in Loggerheads, following the stage 2 site sift, are listed below: -

0.1.	Site		Proposed Use	Comments				
Site Ref	Size	Site Leastion						
Kei	(ha)	Site Location	Housing	Non-Green				
LW14	0.44	Land off Newcastle Road (Rowney Farm)	riousing	Belt				
	0.11	Land on Howada Hoad (Howney Fallin)	Housing	Non-Green				
LW23	1.10	Land at Pinewood Road	i i e de i i g	Belt				
			Housing	Non-Green				
LW27	3.11	Land at Church Road, Ashley		Belt				
			Housing	Non-Green				
LW29	2.20	Site 1 Charnes Road, Ashley		Belt				
			Housing	Non-Green				
LW30	0.59	Land at Charnes Road, Ashley		Belt				
			Housing	Non-Green				
LW41	1.44	Land South of Green Lane, Ashley		Belt				
		Land South of Wrekin House, Mucklestone	Housing	Non-Green				
LW49	0.28	Wood		Belt				
			Housing	Non-Green				
LW53	8.35	Land Corner of Mucklestone Road		Belt				
			Housing	Non-Green				
LW54	9.16	Land South of Mucklestone Road		Belt				
			Housing	Non-Green				
LW81	2.30	Gravel Bank, Muckestone Road		Belt				
			Housing	Non-Green				
LW82	0.98	Sewage Works, Market Drayton Road		Belt				
			Housing	Non-Green				
LW87								
Table 37: Loggerheads Site Sift Outcomes								

11.3. Of the 'pool' of sites considered, the full assessment of the sites is included in Appendix 2, but a summary of the conclusion of the site assessment of this site is presented below:

Site Reference	Site Location	Commentary
LW14	Land off Newcastle	This site is not currently preferred as it is harmful to
	Road (Rowney Farm)	local character/ appearance of area. It also has poor
		access to services and facilities
LW23	Land at Pinewood	This site is not currently preferred as it is harmful to
	Road	local character/ appearance of area.
LW27	Land at Church Road,	This site is not currently preferred as it has poor
	Ashley	access to services and facilities. Access to site is also
		constrained
LW29	Site 1 Charnes Road,	The site is not currently a preferred site. Poor access
	Ashley	to services and facilities. Access to site is constrained
LW30	Land at Charnes	This site is not currently preferred as it has poor
	Road, Ashley	access to services and facilities. Access to site is also
		constrained
LW41	Land South of Green	This site is not currently preferred as it has poor
	Lane, Ashley	access to services and facilities. Access to site is also
		constrained
LW49	Land South of Wrekin	This site is not currently preferred as it is harmful to
	House, Mucklestone	local character/ appearance of area
	Wood	
LW53	Land Corner of	The site is a preferred site in the Local Plan and
	Mucklestone Road	contributes to the development requirements of the
		Borough.
LW54	Land South of	This site is not currently preferred as it is harmful to
111101	Mucklestone Road	local character/ appearance of area
LW81	Gravel Bank,	This site is not currently preferred as it is harmful to
111100	Muckestone Road	local character/ appearance of area
LW82	Sewage Works,	This site is not currently preferred as access to site is
	Market Drayton Road	constrained - including Site of Biological Importance &
		surface water flood risk (1 in 30 years). Amenity
11110=	<u> </u>	impacts also.
LW87	Former Petrol Station,	This site is currently a preferred site as it contributes
	Eccleshall Road	to the development requirements of the Borough and
	sessment outcomes at Lo	is a brownfield site.

11.4. The proposed allocation of LW87 and LW53 when considered alongside commitments and completions is 'in the order' of the indicative development requirements for the area. Therefore, there is no need for the site assessment process to continue at Loggerheads at this stage.

## 12. Keele and Keele University (Rural Centre)

Ward(s)	Keele		
Target (dwellings)	600		
Commitments and	581		
Completions			
Indicative residual target	19		
Neighbourhood Plan	N/A		
allocations			
Table 39: Keele and Keele University Summary Position			

### Stage 3: Decision point for Keele

12.1. Table 39 highlights that commitments and completions are insufficient to meet the indicative development requirements for Keele as a rural centre. Therefore, it is necessary to continue with the site selection process.

#### Stage 4 & 5: Site Assessment and initial recommendations

12.2. The sites considered in Keele, following the stage 2 site sift, are listed below:

Site	Site Size		Proposed Use	Comments		
Ref	(ha)	Site Location				
KL12	1.32	Land north of Keele University	Housing	Green Belt		
			Mixed Use	Non-Green		
KL13	26.13	Keele Science Park (Phase 3)		Belt		
KL14	26.25	Land South-East of Keele University	Mixed Use	Green Belt		
KL15 KL20 KL21	18.05 4.12 23.86	Land South of A525 Between Keele University and Newcastle Land South of Pepper Street Land South of A525 and either side of Quarry Bank Rd	Mixed Use  Housing Mixed Use	Green Belt Site considered in the Strategic Employment Needs Assessment Green Belt Green Belt		
			Цолојов	Croon Bolt		
KL33	3.38	Land west of Keele Road	Housing	Green Belt		
KL34	12.32	Land west of Three Mile Lane	Housing	Green Belt		
KL9	6.87	Land west of Quarry Bank Road	Housing	Green Belt		
Table 40: Keele and Keele University Site Sift Outcomes						

12.3. Of the 'pool' of sites considered in Keele, only one is not in the Green Belt. This is site KL13 Keele Science Park (Phase 3). The full assessment of the site is included in Appendix 2 but a summary of the conclusion for this site is presented in table 41 below: -

Site Reference	Site Location	Commentary	
KL13	Keele Science Park (Phase 3)	The site is a preferred site in the Local Plan for a mix of uses, including employment uses as part of a	
		continuation of development of the Science Park. This will include around 220 dwellings.	
Table 41: Non-Green Belt site assessment outcomes at Keele			

12.4. The proposed allocation of KL13 (Keele Science Park (phase 3), when considered alongside commitments and completions is in the order of the indicative development requirements for the area. Therefore, there is no need to consider Green Belt release. For completeness, initial site assessments have been undertaken for sites at Keele are included in Appendix 2.

## 13. Initial Site Selection Conclusions

13.1. The report outlines sites, following an initial site selection process, that are currently preferred and non-preferred in the First Draft Local Plan. As noted in the overall site selection methodology, this represents stage 6 (public consultation and input from statutory consultees). Technical information and views will be sought during the consultation on the First Draft Local Plan, and these will be reflected upon by the Council prior to producing the Final Draft of the Local Plan at Regulation 19 stage.

# 14. Appendix 1: Outcomes of Site Sift Process

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
AB1	60.07	Audley	Land off Alsager Rd, Foxley	Site is not being promoted
AB12	6.346	Audley	Land East of Diglake Street, Bignall End	N/A
AB15	1.549	Audley	Land North of Vernon Avenue, Audley	N/A
AB16	28.44	Audley	Land off Boyles Hall Road, Bignall End	N/A
AB18	0.31	Audley	Brindleys Way, Ravens Park Estate, Bignall End	Site is not being promoted
AB2	69.912	Audley	Land adjoining corner of A500 and M6 southbound	N/A
AB22	15.185	Audley	Wall Farm, Audley	N/A
AB27	0.29	Audley	Land South of Apedale Road, Wood Lane	N/A
AB28	0.471	Audley	Stephens Way, Ravens Park Estate, Bignall Enduy	Site is not being promoted
AB29	0.164	Audley	Land at Wedgwood Avenue, Bignall End	Site is not being promoted
AB3	1.796	Audley	Land corner of Alsager Rd and A500 eastbound, North of Audley	Site is not being promoted
AB30	17.961	Audley	Land between Bignall End and Boon Hill, Audley	N/A
AB32	0.98	Audley	Land Nursery Gardens, Audley	N/A

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
AB33	2.736	Audley	Land off Nantwich Road / Park Lane (1) Audley	N/A
AB34	11.128	Audley	Land off Nantwich Road / Park Lane (2) Audley	N/A
AB37	13.039	Audley	Land East of Alsager Road (1), Audley	N/A
AB4	5.062	Audley	Land off Alsager Road, North of Audley	N/A
AB5	3.535	Audley	Land off Alsager Rd, North of A500	Site is not being promoted
AB52	1.638	Audley	Land rear of White Oaks, Audley Road, Bignall End	Site of Biological Importance (Bignall End Coal Yard) on site. Site not being promoted.
AB6	43.992	Audley	Land South of A500, North of Audley	Partially in a flood zone. Site not promoted
AB72	4.119	Audley	Land East of Wereton Road, Audley	N/A
AB73	0.5	Audley	Land West of Wereton Road, Audley	N/A
AB75	5.664	Audley	Land west of Bignall End Road	N/A
AB76	0.669	Audley	Site off Cross Lane, Audley	Site has Planning Permission
AB77	27.028	Audley	Corner House Farm, Alsager Road, Audley	N/A

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
AB78	3.522	Audley	Land North of Cross Lane, Audley	N/A
AB79	18.656	Audley	Land South of Cross Lane, Audley	N/A
AB80	0.791	Audley	Paddocks off Wereton Road, Audley	N/A
BL14	0.608	Talke & Butt Lane	Land rear of Unity Way, Butt Lane	Site is not being promoted
BL15		Talke & Butt Lane	Land off Maple Avenue, Talke	Site is not being promoted
BL18	0.359	Talke & Butt Lane	Clough Hall Playing Fields, Talke	N/A
BL22	13.452	Talke & Butt Lane	Linley Trading Estate, Butt Lane	Unavailable. In active use for vehicle storage and distribution
BL24	3.573	Talke & Butt Lane	Land adjacent 31 Banbury Street, Talke	N/A
BL3	0.274	Talke & Butt Lane	Land at Slacken Lane, Talke (1)	N/A
BL32	9.283	Talke & Butt Lane	Land at Congleton Road, Butt Lane	N/A
BL33	0.851	Kidsgrove & Ravenscliffe	Land adjacent Harding's Wood, Liverpool Road East, Butt Lane	Site is not being promoted
BL34	1.05	Talke & Butt Lane	The Mill, Congleton Road, Butt Lane	Site has Planning Permission
BL7	0.091	Talke & Butt Lane	West Avenue (North West Site), Kidsgrove	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
BL8	2.876	Talke & Butt Lane	Land adjacent to roundabout at West Avenue, Kidsgrove	N/A
BW1	1.421	Bradwell	Chatterley Valley, Lowlands Road, Bradwell	Site not promoted / unavailable
BW10	6.499	Bradwell	Bradwell Youth and Community Centre, Riceyman Road, Bradwell	Site is not being promoted
BW14		Bradwell	Recreation ground, Bradwell	Site is not being promoted
BW16	0.698	Bradwell	Talke Road (playing fields), Bradwell	Site has Planning Permission
BW17	6.618	Bradwell	Bradwell Lane, Bradwell	Site is not being promoted
BW19	2.621	Bradwell	Chatterley Valley, Chatterley Sidings, Bradwell	Site has Planning Permission
BW2	0.477	Brawell	High Carr Colliery, Bradwell	Site is not being promoted
BW24	43.315	Bradwell	Site at the end of Speedwell Road (1), Parkhouse Industrial Estate (East)	Unavailable. In active use for employment and ancillary uses.
BW25		Bradwell	Land West of Speedwell Road, Parkhouse Industrial Estate (East)	Unavailable. In active use for employment and ancillary uses.

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
BW26		Bradwell	Land at Chemical Lane, Bradwell	Unavailable. In active use for employment and ancillary uses.
BW27	21.187	Bradwell	Site at the end of Cross Street, Bradwell	Unavailable. In active use for employment and ancillary uses.
BW28	0.478	Bradwell	Land at Talke Road (A34), Bradwell	Site is not being promoted
BW29	0.828	Bradwell	Site at the end of Speedwell Road (2), Parkhouse Industrial Estate (East)	Site is not being promoted
BW3	0.363	Brawell	Land at High Carr, Talke Road, Bradwell	Site is not being promoted
BW5	0.226	Bradwell	Chatterley Valley, Ravensdale	Site has Planning Permission
CH12	0.136	Cross Heath	Land between Johnson Avenue and Liverpool Road, Cross Heath	Site has Planning Permission
CH13	1.371	Cross Heath	Castletown Grange, Douglas Road, Cross Heath	N/A
CH14	15.744	Cross Heath	Maryhill Day Centre, Wilmott Drive, Cross Heath	N/A
CH15	2.634	Cross Heath	Site at Brackenberry, Cross Heath	Site is not being promoted
CH16		Cross Heath	Site at Douglas Road, Cross Heath	Site is not being promoted

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
CH17	0.233	Cross Heath	Coppice View, Cross Heath	Site is not being promoted
CH3	0.592	Cross Heath	Land at Hoon Avenue, Newcastle	N/A
CH4	0.69	Cross Heath	Wilmott Drive, Cross Heath, Newcastle- under-Lyme	Site has Planning Permission
CH5	0.234	Cross Heath	Land West of Douglas Road, Cross Heath	Site in flood zone 3
CH6	0.373	Cross Heath	Land between Albany Road and Croft Road, Cross Heath	Site is not being promoted
CL1	0.071	Clayton	Playground at rear of Lincoln Avenue, Clayton	Site is not being promoted
CL14	3.799	Westbury Park & Northwood	Land off Melville Court, Clayton	Biodiversity alert site within site. Site not being promoted
CL4	8.793	Clayton	Land at Stafford Avenue, Clayton	Site is not being promoted
CL6	3.014	Clayton	Stafford Crescent (garage site)	N/A
CL8	2.097	Clayton	Land East of Cambridge Drive (2), Clayton	N/A
CL9		Westbury Park & Northwood	Land South-East of Cambridge Drive (1), Clayton	Landlocked. Site not being promoted

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
CT1	0.257	Crackley & Red Street	Land at Red Street and High Carr Farm, Chesterton	N/A
CT10		Holditch & Chesterton	Parkhouse Road West, Chesterton	N/A
CT11	0.517	Crackley & Red Street	Crackley Bank, Chesterton	Site is not being promoted
CT17	3.883	Holditch & Chesterton	Land at High Street / Church Street, Chesterton	Site has Planning Permission
CT20	0.481	Holditch & Chesterton	Rowhurst Close, Chesterton	N/A
CT21	2.063	Holditch & Chesterton	Land off Watermills Road, Chesterton	Site has Planning Permission
CT25	2.024	Crackley Bank & Red Street	Land off Audley Rd, Chesterton	N/A
CT26	32.035	Crackley Bank & Red Street	Land South of High Carr Business Park	Agricultural tenancy on site and therefore unavailable
CT34	4.162	Holditch & Chesterton	Land off Hammond Road, 4 Parkhouse Industrial Estate	Unavailable. In active use for employment and ancillary uses.

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
CT35	3.687	Holditch & Chesterton	Site at the end of Rosevale Business Park, Parkhouse Industrial Estate	Unavailable. In active use for employment and ancillary uses.
CT36	2.943	Holditch & Chesterton	Site at Brick-Kiln Lane / Rosevale Road junction, Chesterton	Unavailable. In active use for employment and ancillary uses.
CT37	8.884	Holditch & Chesterton	Site at Henshall Road, Parkhouse Industrial Estate (West)	Unavailable. In active use for employment and ancillary uses.
CT4	1.434	Crackley Bank & Red Street	Land opposite High Carr Business Park (West of A34)	Agricultural tenancy on site and therefore unavailable
СТ9	8.271	Crackley Bank & Red Street	Hulston Site, Birch House Road, Chesterton	Site has Planning Permission
HD10	4.335	Holditch & Chesterton	Land South of Apedale Road, Holditch	Site not available as High quality / high value greenspace, biodiversity alert site and potential flood risk. Site not promoted.
HD12	0.592	Holditch & Chesterton	Playing field at London Road, Chesterton	Site is not being promoted
HD15	0.184	Holditch & Chesterton	Greyhound & Speedway Stadium, Loomer Road, Chesterton	Planning permission for employment use

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
HD16	0.225	Holditch & Chesterton	Land at London Road, Chesterton	Unavailable. In active use for employment
HD17	0.115	Holditch & Chesterton	Land at Meadow Street/London Road, Chesterton	Unavailable. In active use for employment and ancillary uses (yard)
HD18	6.235	Holditch & Chesterton	London Road, Chesterton (Bennett Arms)	Site has Planning Permission
HD20	0.606	Holditch & Chesterton	Lymedale Park, Holditch, Chesterton	Site is not being promoted
HD21	13.1	Holditch & Chesterton / Cross Heath	Land at Ashfield Brook, Holditch	Unavailable. In active use for employment
HD22	2.394	Holditch & Chesterton	Land North of Brutus Road, Chesterton	Site has Planning Permission
HD24	6.029	Holditch & Chesterton	Land Between Apedale Road and Palatine Drive	Site has Planning Permission
HD26		Audley	Land South of Shraleybrook Road, Halmerend	N/A
HD30	6.935	Holditch & Chesterton	Site off Dalewood Road, Holditch	Unavailable. In active use for employment and ancillary uses.

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
HD32	3.33	Holditch & Chesterton	Site West of Peacock Road, Holditch	Unavailable. In active use as an electric substation
HD33		Holditch & Chesterton	Site at Holditch Road, Holditch	Unavailable. In active use as an electric substation
HD35		Holditch & Chesterton	Land to the North of Lommer Road Stadium	Unavailable. In active use for employment and ancillary uses.
HD7	0.152	Holditch & Chesterton	Land at Castle Street, Chesterton	Site is not being promoted
HM10	12.386	Audley	Land off Victoria Avenue, Miles Green	N/A
HM15	1.904	Audley	Land south of Leycett Road, Scot Hay	N/A
HM21	0.08	Audley	Co-operative Lane, Halmerend (land behind High Street)	Site is not being promoted
HM22	16.277	Audley	Land adj Holly House, Crackley Lane, Scot Hay	N/A
HM28	1.785	Madeley & Betley	Land off East Lawns, Betley	N/A
HM29	0.417	Madeley & Betley	Lord Nelson Farm, Wrinehill	N/A
НМ3	0.409	Madeley & Betley	Wrinehill Garage, Main Road	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
HM4	0.655	Madeley & Betley	Land corner of Main Road and Checkley Lane, Wrinehill	N/A
HM64	0.148	Audley	Land at 61 & 63 High Street, Alsagers Bank	Landlocked
HM65	0.319	Audley	Land opposite Heathcote Road Junction, High Street, Audley	Site has Planning Permission
HM66		Audley	Land South of Hougher Wall Road, Audley	N/A
HM8	2.147	Audley	Land West of Heathcote Road, Miles Green	N/A
HM9	0.261	Audley	Minnie Close, Halmerend (Working Mens Club)	Site has Planning Permission
KG11	0.319	Kidsgrove & Ravenscliffe	Land adjacent Lamb Street/Rutland Road, Kidsgrove	Site is Landlocked. Site not promoted.
KG14	1.657	Newchapel & Mow Cop	Land at Mount Road / Winghay Road junction, Kidsgrove	Site no longer promoted therefore unavailable
KG15	0.225	Kidsgrove & Ravenscliffe	Former Garages at Gloucester Road	Site has Planning Permission
KG16	0.324	Kidsgrove & Ravenscliffe	Lock Up Garages, Sussex Drive, Kidsgrove	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
KG26	0.188	Kidsgrove & Ravenscliffe	Land at Bedford Road	N/A
KG6	1.132	Kidsgrove & Ravenscliffe	William Road, Kidsgrove (site of the Galley PH)	N/A
KL12	0.431	Keele	Land north of Keele University, Keele	N/A
KL13	0.284	Keele	Keele Science Park Phase 3, University of Keele	N/A
KL14	2.247	Keele	Land South-East of Keele University	N/A
KL15	5.254	Keele	Land South of A525 between Keele University and Newcastle	N/A
KL16	0.229	Keele	Pepper Street, Keele	Site has Planning Permission
KL2	0.783	Keele	Haying Wood, Keele	Biodiversity alert within site and open space impacts
KL20	0.154	Keele	Land South of Pepper Street, Keele	N/A
KL21		Keele	Land South of A525 and either side of Quarry Bank Rd, Keele	N/A
KL28	0.287	Keele	Horwood Hall, Keele University Horwood, ST5 5B	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
KL29	0.135	Keele	Lindsey Hall, Kele University	Site has Planning Permission
KL30	0.131	Keele	Barnes Hall, Keele University	Site has Planning Permission
KL32	0.181	Keele	Land east of Quarry Bank Road (2), Keele	Safeguarded for agricultural and cemetery uses, and therefore unavailable
KL33	1.315	Keele	Land West of Keele Road, Keele Road	N/A
KL34	26.126	Keele	Land West of Three Mile Lane, Keele	N/A
KL9	26.254	Keele	Land west of Quarry Bank Road, Keele	N/A
KS1	18.053	Knutton	Land West of Cheviot Close, Knutton	Site in flood zone 3
KS10	14.162	Knutton	Land South of Church Lane, Knutton (land at b)	Site has Planning Permission
KS11	21.108	Knutton	Knutton Community Centre, High Street Knutton	N/A
KS13	4.119	Silverdale	Silverdale Road Cross Roads, Silverdale	Site is not being promoted
KS15	23.858	Silverdale	Recreation area and car park at Church Street, Silverdale	Site is not being promoted
KS16	7.253	Knutton	The Forge, Knutton Lane, Knutton	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
KS17		Knutton	Knutton Recreation Centre, Knutton Lane	N/A
KS18		Knutton	Land North of Lower Milehouse Lane, Knutton	N/A
KS19	3.663	Knutton	Knutton Lane	N/A
KS3	5.245	Knutton	Land at Blackbank Road, Knutton (adjacent Knutton Children's Centre)	N/A
KS5	11.581	Knutton	Land between Cleveland Road and Dismantled Railway, Kidsgrove	Site is not being promoted
KS7	3.384	Knutton	Cotswold Avenue, Knutton	Site is not being promoted
KS9	12.322	Knutton	Land North of Church Lane, Knutton	Site is not being promoted
LW12	6.872	Loggerheads	Tadgedale Quarry, Mucklestone Road, Loggerheads	Site has Planning Permission
LW13	5.397	Loggerheads	Mucklestone Road, Loggerheads	Site has Planning Permission
LW14	0.33	Loggerheads	Land off Newcastle Road (Rowney Farm)	N/A
LW17	0.568	Loggerheads	Eccleshall Road, Loggerheads	Site has Planning Permission
LW20	0.87	Loggerheads	Allotment Land at Hugo Meynell School, Loggerheads	Site not available as Local green space

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
LW23	1.506	Loggerheads	Land at Pinewood Road, Loggerheads	N/A
LW27		Loggerheads	Land at Church Road, Ashley (2)	N/A
LW29	0.684	Loggerheads	Site 1 Charnes Road, Ashley	N/A
LW30	2.333	Loggerheads	Land at Charnes Road, Ashley	N/A
LW31	0.117	Loggerheads	Market Drayton Road, Loggerheads	Site has Planning Permission
LW34	0.08	Loggerheads	Land off Eccleshall Road and Lower Road, Hook Gate, Loggerheads	Site has Planning Permission
LW38	3.764	Maer & Whitmore	Land corner of A53 and Sandy Lane, Baldwin's Gate	N/A
LW4	1.542	Maer & Whitmore	Church Farm, Bent Lane, Whitmore	Site is not being promoted
LW41	0.3	Loggerheads	Land South of Green Lane, Ashley	N/A
LW42	0.996	Maer & Whitmore	Land West of Manor Road, west of Baldwin's Gate	N/A
LW44	5.534	Loggerheads	Land East and West of Lordsley Lane, North-East of Loggerheads	Unavailable. In active use for car repairs

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
LW45	3.821	Maer & Whitmore	Land north of Moss Farm off Chorlton Moss, Baldwins Gate	Site promoted for alternative uses and therefore unavailable
LW48	0.441	Maer & Whitmore	Land at Chorlon Moss, Baldwin's Gate	N/A
LW49	2.331	Loggerheads	Land South of Wrekin House, Mucklestone Wood Lane, Loggerheads	N/A
LW53	1.182	Loggerheads	Land corner of Mucklstone Wood Lane & Rock Lane, Loggerheads	N/A
LW54	1.101	Loggerheads	Land South of Mucklestone Road, Loggerheads	N/A
LW6		Maer & Whitmore	Land adjacent Moss Farm, Baldwins Gate	N/A
LW64	3.114	Maer & Whitmore	Land South of Fairgreen Road, Baldwin's Gate	Site is not being promoted
LW7	2.208	Maer & Whitmore	Land off Whitmore Road	N/A
LW70		Loggerheads	Land South of Hugo Way, Loggerheads	Site is not being promoted
LW74	0.588	Maer & Whitmore	Land at Baldwin's Gate Farm, Site B	N/A
LW78	3.636	Maer & Whitmore	The Elms, Sandy Lane, Baldwins Gate	N/A
LW81	1.136	Loggerheads	Gravel Bank, Mucklestone Road, Loggerheads	N/A

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
LW82	2.722	Loggerheads	Sewage Works, Market Drayton Road, Loggerheads	N/A
LW83	2.292	Maer & Whitmore	Land adjacent Acreswood, Baldwins Gate	N/A
LW84	1.436	Maer & Whitmore	Land North of Stone Road, Baldwins Gate	N/A
LW85	0.926	Maer & Whitmore	Croft Farm, Stone Road (A51), Hill Chorlton	Site has Planning Permission
LW86	1.304	Maer & Whitmore	Land to the rear of Slaters Village, Baldwins Gate	N/A
LW87	3.845	Loggerheads	Former Petrol Station, Eccleshall Road, Loggerheads	N/A
LW9	3.312	Maer & Whitmore	Land Adjacent to Slaters Stone Road Hill Chorlton	N/A
MB1	0.282	May Bank	Land at Brampton Road/Sandy Lane, May Bank	Site is not being promoted
MB10	8.349	May Bank	Land at Brampton Court, Brampton	Unavailable
MB12	9.158	May Bank	Stoneyfields Court, May Bank	N/A
MB13	3.147	May Bank	Hyacinth Court, May Bank	N/A
MB15	0.538	May Bank	The Hollies, May Bank	N/A
MB3	16.06	May Bank	Land at Brampton Road, May Bank	Site is not being promoted

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
MB5	1.548	May Bank	Sandy Lane (Fairmont)	Site is not being promoted
MB9	12.821	May Bank	Site at Garner Street, May Bank	Unavailable. In active use for employment and ancillary uses.
MD10	0.99	Madeley & Betley	Land at Marley Tiles (1), Keele Works, Madeley Heath	Site has Planning Permission
MD11	2.294	Madeley & Betley	Land Area 6 at Marley Eternit Tiles, Madeley Heath	N/A
MD12	0.979	Madeley & Betley	Land Area 2 at Marley Eternit Tiles, Madeley Heath	N/A
MD13	0.657	Madeley & Betley	Land at Windy Arbour Farm, Madeley	N/A
MD17	2.333	Madeley & Betley	Land at Furnace Lane and Arbour Close, Madeley	Site is not being promoted
MD18	0.98	Madeley & Betley	Land West of Furnace Lane, Madeley	N/A
MD19	2.109	Madeley & Betley	Land East of Furnace Lane, Madeley	N/A
MD2	0.189	Madeley & Betley	Land at Elmside Garden Centre, Main Road	N/A
MD20	0.595	Madeley & Betley	Brook House Farm, Madeley	N/A
MD22	0.85	Madeley & Betley	Bower End Lane, Madeley	Site is not being promoted
MD25	0.286	Madeley & Betley	Land South of Bar Hill, Madeley	N/A

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
MD28	0.115	Madeley & Betley	Land at New Road, Madeley	Site not available as Local green space
MD29	0.232	Madeley & Betley	Land North of Bar Hill, Madeley	N/A
MD30	0.105	Madeley & Betley	Land West of Bar Hill, Madeley	N/A
MD31	0.505	Madeley & Betley	Land off New Road, Madeley	Site has Planning Permission
MD32	0.281	Madeley & Betley	Land Adjacent to Rowley House, Moss Lane	N/A
MD33	1.969	Madeley & Betley	Land West of Manor Road, Madeley	N/A
MD34	1.903	Madeley & Betley	Land East of Bowsey Wood Road, Madeley	N/A
MD38	2.936	Madeley & Betley	Five Acres, Bowsey Wood Road, Betley	Biodiversity alert within site and open space impacts. Site not promoted.
MD39	16.834	Madeley & Betley	Land at Red Lane, Wayside, Madeley	N/A
MD40	10.318	Madeley & Betley	Land adjacent to Fern Dene, Madeley	N/A
MD5	0.434	Madeley & Betley	The Old Wharf, Madeley Heath	N/A
MD54		Madeley & Betley	Land South of Allotment Gardens, Manor Road	Unavailable. In active use as an overspill carpark

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
MD55	4.317	Madeley & Betley	Hungerford House Farm, Hungerford	Site has Planning
			Lane, Madeley	Permission
MD56	1.551	Madeley & Betley	Land off Heighly Castle Way, Madeley	N/A
NC13	1.355	Newchapel & Mow Cop	Land West of Bullockhouse Road, Harriseahead	N/A
		·		
NC2	39.132	Newchapel & Mow Cop	Land at High Street, Harriseahead	Site is not being promoted
NC3	0.354	Newchapel &	Land rear of Willowcroft	Site is not being promoted
		Mow Cop	Way, Harriseahead	
NC75	0.742	Newchapel &	Land to the rear of Harriseahead	Site has Planning
		Mow Cop	Methodist Memorial Chruch	Permission
NC77	2.79	Newchapel. Mow Cop	Bent Farm, Newchapel	N/A
NC78	15.697	Newchapel &	Land south of Pennyfield Road,	N/A
		Mow Cop	Newchapel	
NC80	0.741	Newchapel and Mow Cop	Land south of Mow Cop Road, Mow Cop	N/A
NC81	1.084	Newchapel &	Mellors Bank, Mow Cop Road, Mow Cop	N/A
		Mow Cop		
NC82	1.639	Newchapel &	Land West of Dales Green Road, Mow	Landlocked
		Mow Cop	Сор	

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
NC83	1.866	Newchapel & Mow Cop	Blue Pot Farm, Alderhay Lane, Rookery	N/A
RC11	9.283	Kidsgrove & Ravenscliffe	Land at the end of Birchenwood Way, Kidsgrove	Access cannot be gained without partial removal of Local Wildlife Site
RC12	0.849	Kidsgrove & Ravenscliffe	Land at rear of Stone Bank Road, Kidsgrove	Site is not being promoted
RC18	1.296	Kidsgrove & Ravenscliffe	Land off Lowlands Road (Bathpool Park), Ravensdale	Site is not being promoted
RC27	0.236	Kidsgrove & Ravenscliffe	Land at Valentine Road (2), Kidsgrove	Site is not being promoted
RC3	0.849	Kidsgrove & Ravenscliffe	Kidsgrove Station Yard, Kidsgrove	Site is not being promoted
RC4	0.331	Kidsgrove & Ravenscliffe	Kinnersley Street, Kidsgrove	N/A
RC6	0.519	Kidsgrove & Ravenscliffe	Land at Valentine Road (1), Kidsgrove	Site is not being promoted
RC8	14.839	Kidsgrove & Ravenscliffe	Land at Liverpool Road (part of Birchenwood) Kidsgrove (parcel 2)	N/A
SB11	3.199	Westlands	Land to the rear of Gatehouse Pub, Clayton	Currently a car park

Site	Site Area	Ward	Site Address	Reason for Sift
Reference	(Hectare)			
SB12	0.253	Westbury Park & Northwood	Land adjacent to Clayton Lodge Hotel	N/A
SB13	0.612	Westbury Park & Northwood	Land North of Holiday Inn, Clayton Road	Site is not being promoted
SB2		Westlands	Kingsbridge Avenue, Seabridge	Site is not being promoted
SB3	0.256	Westbury Park & Northwood	Tyne Way, Clayton	Site is not being promoted
SB5	3.059	Westbury Park & Northwood	Land at Westbury Road, Clayton	Site is not being promoted
SB6	5.034	Westbury Park & Northwood	Land at Rutherford Avenue, Clayton	Site is not being promoted
SP11	8.784	Silverdale	Former Keele Municipal Golf Course	N/A
SP12	6.155	Silverdale	Site off Glenwood Close, Silverdale	N/A
SP13	1.36	Silverdale	Land off Park Road, Silverdale	Site too small to accommodate 5 dwellings
SP14	0.278	Silverdale	Site at Gallowtree Roundabout, Silverdale	N/A
SP2	15.414	Silverdale	Cheddar Drive, Silverdale	N/A
SP21	1.333	Silverdale	Site at Church Street, Silverdale	Site is not being promoted
SP22	3.318	Silverdale	Former playground off Ash Grove, Silverdale	N/A

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
SP23	0.127	Silverdale	Land at Cemetery Road / Park Lane	N/A
SP24	0.84	Silverdale	Site off Sneyd Terrace, Silverdale	Site has Planning Permission
SP25	0.646	Silverdale	Public House, Church Street, Silverdale	Site has Planning Permission
SP5	0.165	Silverdale	Ashbourne Drive, Silverdale	Site is not being promoted
SP8	0.378	Silverdale	Race Course Community Woodland, Silverdale	Site is not being promoted
SP9	0.191	Silverdale	Silverdale Business Park, Cemetery Road	Planning permission
TB1	1.786	Thistleberry	Land South of Silverdale Road, Thistleberry	Site in flood zone 3
TB12	1.105	Westlands	Land at end of Pembroke Drive, Thistleberry	Site is not being promoted
TB14	0.192	Thistleberry	Land between Gallowstree Lane and Ostend Place	Site is not being promoted
TB15	0.514	Thistleberry	Land both sides of Sneyd Avenue, Thistleberry	Site is not being promoted
TB16	0.229	Thistleberry	Wedgwood Avenue, The Westlands	Site is not being promoted

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
TB19		Thistleberry	Land south of Newcastle Golf Club, Whitmore Road	N/A
TB22	0.232	Westlands	35 Higherland, Westlands	Site is not being promoted
TB23	75.742	Thistleberry	Land West of Galingale View, Thistleberry	N/A
TB24	2.013	Thistleberry	Land north of Butt's Walk, Gallowtree Roundabout	N/A
TB28	0.153	Town	Land at Silverdale Road, Newcastle	Site in flood zone 3
TB30	10.675	Thistleberry	Land adjacent Gardners Garden Centre, Silverdale Road	Site in flood zone 3
TB5	0.083ha	Thistleberry	Keele Road, Newcastle (Hamptons Scrapyard and land to the West)	Site has Planning Permission
TB6	0.142	Thistleberry	Former Pool Dam Pub Site, Orme Road, Poolfields, Newcastle	N/A
TB9	0.697	Thistleberry	Thistleberry Parkway, Keele Road, Thistleberry	Site is not being promoted
TC1	5.195	Town	Site between Knutton Lane and Silverdale Road, Town Centre	Site in Flood Zone 3
TC14	0.332	Town	Nelson Place (Jubilee Baths)	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
TC15	0.042	Town	School Street Car Park, Newcastle	Site is not being promoted
TC16	1.015	Town	Land between School Street and Windsor Street	Site is not being promoted
TC18		Town	Water Street (Former Police Station)	Site is not being promoted
TC19	5.592	Town	West Street, Newcastle	Site is not being promoted
TC20		Town	King Street, Newcastle (Car park)	Site is not being promoted
TC21	0.628	Town	Water Street/George Street, Newcastle (former Titleys Warehouse)	Site is not being promoted
TC22	6.476	Town	Marsh Parade, Newcastle (former Zanzibar night club)	N/A
TC26	0.162	Town	London Road, Newcastle (former Bristol Street Motors)	Site has Planning Permission
TC28		Town	Lyme Brook on Silverdale Road, Town Centre	Site in flood zone 3
TC3	0.297	Town	Liverpool Road, Cross Heath (Bus Depot)	Unavailable. Currently in use as a gym
TC32	0.639	Town	Newcastle Baptist Church, London Road, Newcastle	Site has Planning Permission

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
TC37		Town	Site to the rear of Castle House, Newcastle	Unavailable. In active use for employment and ancillary uses.
TC39	0.843	Town	Blackfriars Road, Newcastle	Site has Planning Permission
TC40	45.44	Town	Car Park, Blackfriars Road, Newcastle	N/A
TC41	0.206	Town	Ashfields Grange, Hall Street, Newcastle	Site has Planning Permission
TC42	4.365	Town	Former Newcastle Library, Ironmarket, Newcastle-under-Lyme	Site has Planning Permission
TC43	2.155	Town	Morston House, Midway, Newcastle- under-Lyme	Site has Planning Permission
TC44	0.509	Town	Garden Street, Newcastle	Site has Planning Permission
TC45	0.723	Town	York Place, Newcastle Town Centre	N/A
TC6	4.97	Town	Land at Wilson Street, Newcastle	Site is not being promoted
TC7	0.343	Town	Land bound by Ryecroft, Ryebank, Merrial Street, Corporation Street and Liverpool Road, Newcastle	N/A
TK1	5.322	Talke & Butt Lane	Land between Coalpit Hill and Newcastle Road, Talke	Site is not being promoted

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
TK10		Talke & Butt Lane	Land at Crown Bank, Talke	N/A
TK11	2.363	Talke & Butt Lane	Wedgwood Road, Kidsgrove	Site is not being promoted
TK14	0.188	Talke & Butt Lane	Site at Kingsley Road, Talke Pits	Site is not being promoted
TK15	0.135	Talke & Butt Lane	Land to the rear of High Street, Talke Pits	Site is not being promoted
TK17	0.3	Talke & Butt Lane	Land off St Martins Road, Talke	N/A
TK18	0.204	Talke & Butt Lane	Jamage South, Land North of A500	N/A
TK2	0.108	Talke & Butt Lane	Thomas Street, Talke	Site is not being promoted
TK22	0.535	Talke & Butt Lane	Former Talke Social Club, Coal Pit Hill, Talke	Site has Planning Permission
TK24	0.481	Talke & Butt Lane	Land off Coppice Road, Talke (1)	N/A
TK25	0.349	Talke & Butt Lane	Land South of Audley Road and West of Pit Lane	N/A
TK27	1.393	Talke & Butt Lane	Land off Coppice Road, Talke (2)	N/A
TK29	0.651	Talke & Butt Lane	Land at the end of Oak Tree Lane, Talke	Site is not being promoted
TK3	0.82	Talke & Butt Lane	Thomas Street (south), Talke	Site is not being promoted
TK30	0.097	Talke & Butt Lane	Land off Talke Road and A500, Talke	N/A

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
TK4	0.153	Talke & Butt Lane	Walton Grove / Coppice View, Talke Pits	Site is not being promoted
TK40	0.299	Talke & Butt Lane	Site to the rear of Freeport Retail Park, Pit Lane	Unavailable. In active use for employment and ancillary uses.
TK45	0.203	Talke & Butt Lane	Land North of Peacock Hay Road, Chatterley Valley	N/A
TK46	0.92	Talke & Butt Lane	Jamage North Reclamation Site, Talke	N/A
TK47	0.127	Talke & Butt Lane	Land North of Peacock Hay Road, Chatterley Valley	N/A
TK5	0.176	Talke & Butt Lane	Imperial Works, Coalpit Hill, Talke	Unavailable. In active use for employment
TK6	0.106	Talke & Butt Lane	Site at Coalpit Hill, Talke	N/A
TK7	0.298	Talke & Butt Lane	Chester Road, Talke	Site is not being promoted
TK8	0.543	Talke & Butt Lane	Chester Road, Talke	Site is not being promoted
WL12	1.918	Westlands	Land at Guernsey Drive, Seabridge	Site is not being promoted
WL13	1.33	Westlands	Langdale Rd, Clayton	Site is not being promoted
WL2	5.334	Westlands	Clayton Rd (Near Orchard House), Newcastle	Site has Planning Permission
WL7	0.25	Westlands	Clayton Road, Clayton	Site is not being promoted

Site Reference	Site Area (Hectare)	Ward	Site Address	Reason for Sift
WL8	0.363	Westlands	Land at Cambourne Crescent, Westlands	Site is not being promoted
WL9		Westlands	Ash Way, Seabridge (Seabridge Centre)	Site has Planning Permission
WS1	0.315	Wolstanton	Playground St Edmunds Avenue	Site is not being promoted
WS10		Wolstanton	Keeling Road, Wolstanton	Site has Planning Permission
WS2	1.238	Wolstanton	Land at Wolstanton (Centre 500), Newcastle	Site not available
WS5	32.505	Wolstanton	Land at Morris Square, Wolstanton	Unavailable. In active use for employment and ancillary uses (yard)
WS8	0.408	May Bank	Land at Highfield Avenue, Wolstanton	Site is not being promoted
WS9	0.23	Wolstanton	Land off Canary Grove / Lamp House Way, Wolstanton	Site has Planning Permission

15. Appendix 2: Outcomes of Site Assessment Proces	SS
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Site Details Site address: Land East of Diglake Street, Bignall End Deliverable site?
SHELAA number: AB12 Developable site
Ward: Audley Gross Site Area (Ha): 6.34 Estimated Potential Capacity: 152
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 152
Land Owne SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 5.07  Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viabile
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes.
Development has the potential to 'round off' the Green Belt boundary (between Hope Street and Diglake Street). The site is grade 3 in respect of agricultural land classification. There is a minerals safeguarding area partially on site. Information from the site promoter suggests access is possible from Diglake Street (B5500) and Albert Street. In landscape terms, the site is considered to have the potential for built form be intrusive into the rural landscape. To mitigate this, an appropriate landscape buffer is likely to be required around the northern site boundary. This would also be important for Green Belt purposes. The site is currently a preferred site in the Local Plan for around 150 dwellings.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site 🗌 Tree Preservation Orde 🗌 Heavily Wooded 🗍 Ancient Woodland: 🗌
Agricultural Land Classification Grade 3 Landscape Character: Audley Ancient Clay Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden   Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: >400m Post Office: >400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land North of Vernon Avenue, Audley Deliverable site?
SHELAA number: AB15 Developable site
Ward: Audley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 1.55  Density applied (dph): 30  Developable Area Applied: 85%  Developable Area (Ha): 1.32  Estimated Potential Capacity: 40  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site. It is also in the Green Belt and makes a moderate contribution to Green Belt purposes. Development has the potential to 'round off' the Green Belt boundary. The site has access to some services and facilities. Site access could be archived from Vernon Avenue. The site is surrounded by built form on three sides. There are no PROW within or adjacent to the site. Site consists of Grade 3 agricultural land. There is a slight slope on the site to the west. There are no environmental designations within or adjacent to the site. The site's existing western boundary with the countryside is less durable and a new durable Green Belt boundary would need to be created if the site were to be developed. The site is currently a preferred site in the Local Plan for around 40 dwellings.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone   Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns   Mineshafts: Adverse topography Mineral Safeguard Area Partially on site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary  Primary School:  Secondary School:  College:  Secondary School:  Covenience Store:  Covenience Store

Site Details Site address: Land off Boyles Hall Road, Bignall End Deliverable site?
SHELAA number: AB16 Developable site
Ward: Audley Gross Site Area (Ha): Estimated Potential Capacity: 683
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 683
Land Owne SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 22.75 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site is identified as low quality / low value Natural and Semi-Natural Greenspace in the Open Space Strategy 2022. Audley Conservation Area is located in very close proximity to the north-western boundary. The site has access to a range of services and facilities. Public Right of Way on site. There is surface water flood risk identified on the site. The site is grade 3 agricultural land. Access is likely to require further consideration as it is assumed to be taken from Boyles Hall Road, which is unclassified. The site is of scale in the Green Belt with associated impacts. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy: Natural and Semi-Natural Greenspace
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Apedale Coalfield Framlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact □
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land adjoining A500 and M6 southbound, Audley Deliverable site?
SHELAA number: AB2 Developable site
Ward: Audley Gross Site Area (Ha): 69.91 Estimated Potential Capacity:
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity:
Land Owne Private Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 54.38 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: N/A Employment Suitability: N/A  Availability: N/A Achievability: N/A Viability: N/A  Does the site have planning approval for housing Does the site have planning approval for employment The Council has not come to a view on the site and is seeking comments through the Local Plan consultation to inform the Regulation 19 version of the Plan. The site has been assessed through the Strategic Employment Site Assessment Report.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)  Playing Pitch Strategy: Open Space Strategy:  Economic Needs Assessment: Good Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone ✓ Flood Zone ✓
Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do surrounding uses raise amenity concerns ✓
Mineshafts:   Adverse topography   Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: >1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <800m

Site Details Site address: Wall Farm, Audley	Deliverable site? ☐
SHELAA number: AB22	Developable site
Ward: Audley Gross Site Area (Ha): 15.19	Estimated Potential Capacity: 365
Greenfield or brownfield Greenfield Density applied (dph): 30	Site Gross Capacity: 365
Land Owne Private Developable Area Applied: 80%	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 12.15	Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employr         Availability:       Available       Achievability:       Achievability:	nent Suitability: Unsuitable nievable Viability: Viable
Does the site have planning approval for housing   Does the site have p	lanning approval for employment
The site is a greenfield site in the Green Belt. The site makes a moderate contributis undulating and consists of Grade 3 in respect of agricultural land classification. I created into the site. Vernon Road could also provide an alternative access. The si of Audley along its eastern boundary and it is surrounded by residential development in the Green Belt to the north and west. There are no environmental designations of immediately adjacent to the site. There is a potential surface water flood risk impact an existing durable boundary with the countryside. Development would represent a countryside relative to the size of Audley, therefore removal of the site from the Green Belt. The site is not currently a preferred site in function and integrity of the Green Belt. The site is not currently a preferred site in the site in the site is not currently and integrity of the Green Belt.	t is considered that access could be te is adjacent to the inset settlement ent to the east and ribbon development or heritage assets within or ct on the site. The site does not have a sizeable incursion into undeveloped een Belt could harm the overall
Planning and Sustainability Green Belt: ✓ Green Belt Assessment:	Moderate
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	Unsuitable area / more constrained
Natural Environment Local Nature Reserve  Special Protection Area	☐ Carbon Capture Site ☐
SSSI: $\square$ Ramsar site $\square$ Biodiversity Alert Site $\square$ Site of Biological Importance	Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wood	led 🗌 Ancient Woodland: 🗌
Agricultural Land Classification Grade 3 Landscape Character: Audle	y Ancient Clay Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient M	onume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   ☐	
Surface Water Flood Risk: 1 in 30 years Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surround	ding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site	
Accessibility	
Constrained Access:  Public Right of Way:  Rural site outside develop	
	oment boundary 🗹
Primary School: <1600m Secondary School: <1600m College: >1	
Primary School: <1600m Secondary School: <1600m College: >1	

Site Details Site address: Land South of Apedale Road, Wood Lane Deliverable site?	
SHELAA number: AB27 Developable site	
Ward: Audley Gross Site Area (Ha): 0.29 Estimated Potential Capacity: 8	
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 8	
Land Owne Private  Developable Area Applied: 95%  Developable Area Applied: 95%	
Site use: Agriculture  Developable Area (Ha): 0.28  Call for Site: 11 - 15:	
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable	
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen	
The site is a greenfield site within the development boundary of Wood Lane settlement. Access into the site is capable from Apedale Road. The site is grade 3 in terms of agricultural land classification and a public rights of way adjoins its western boundary. The site is within 250 metres of a mineral safeguarding area. The site has limited access to a range of services and facilities and there are examples of mature trees on the site. The site is adjacent to residential uses. There is uncertainty regarding the sites availability due to an existing tenancy for agricultural purposes. The site is adjacent to the Wood Lane settlement which is in the other settlement and rural area tier of the settlement hierarchy. The site is not currently a preferred site in the Local Plan.	
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	
Natural Environment  Local Nature Reserve	
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden	
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: Flood Zone Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns	
Mineshafts:   Adverse topography   Mineral Safeguard Area	
Accessibility	
Constrained Access:  Public Right of Way:  Rural site outside development boundary	
Primary School: College: GP Health Centre:	
Supermarket: Covenience Store: Post Office: Hospital:	
Train Station: Bus Stop: Town Centre: Open Space:	

Site Details Site address: Land between Bignall End and Boon Hill, Audley Deliverable site?	
SHELAA number: AB30 Developable site	
Ward: Audley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 17.96  Developable Area Applied: 80%  Developable Area (Ha): 17.96  Site Gross Capacity: 432  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0	
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable	
Availability: Available Achievability: Achievable Viability: Viable	
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment	
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site makes a strong contribution to the prevention of settlements merging as it forms an important gap between Bignall End and Wood Lane. The site is also open countryside with less than 10% of built form. The topography of the site slopes down to the north and to the west. Public right of way and development high risk areas on site. The site has access to some services and facilities. There is surface water risk that would need to be mitigated. Access could be created into the site. The site is not currently a preferred site in the Local Plan.	
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained	
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 3       Landscape Character:       Apedale Coalfield Farmlands	
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐	
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone	
Air Quality Management Area ☐ Coal Authority High Risk Area ✓ Do surrounding uses raise amenity concerns ☐	
Mineshafts:   Adverse topography   Mineral Safeguard Area   None	
Accessibility	
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔	
_ ,_ ,_ ,_	
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <1600m	

Site Details Site address: Land at Nursery Gardens, Audley Deliverable site?
SHELAA number: AB32 Developable site
Ward: Audley  Gross Site Area (Ha):  0.98  Estimated Potential Capacity: 25
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5:  Delivery Period: 0 - 5:
Site use: Agriculture  Developable Area Applied: 85%  6 - 10: 0
Developable Area (Ha): 0.83 Call for Site: 11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Unavailable       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site
is grade 3 in respect of agricultural land classification. There is a mineral safeguarded area partially on site. The site has access to a range of services and facilities. The site is currently a preferred site in the Local Plan for around 20 dwellings. An appropriate landscape buffer would need to be provided between the site and the open countryside. The site should be considered alongside site AB33, particularly in relation to access into the site.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ☐
Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land off Nantwich Road / Park Lane (1), Audley Deliverable site?
SHELAA number: AB33 Developable site
Ward: Audley  Gross Site Area (Ha):  Greenfield or brownfield Greenfield  Greenfield or brownfield Greenfield  Gross Site Area (Ha):  2.74  Estimated Potential Capacity: 66  Site Gross Capacity: 66
Land Owne SCC Delivery Period: 0 - 5: 0
Site use: Agriculture  Developable Area Applied: 80%  6 - 10: 0
Developable Area (Ha): 2.19 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site is grade 3 in agricultural land classification. There is a mineral safeguard area on site and the potential for surface water flooding impacts that would need to be mitigated. The site is currently a preferred site in the Local Plan for around 60 dwellings. An appropriate landscape buffer would need to be provided between the site and the open countryside. The site should be considered alongside site AB32.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment Local Nature Reserve ☐ Special Protection Area ☐ Carbon Capture Site ☐
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded  Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Audley Ancient Clay Farmlands
Agricultural Land Classification Grade 3 Landscape Character: Audley Ancient Clay Farmlands  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Heritage:
Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact   Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone   Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns
Heritage:  Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment  Could development have adverse environmental impact    Surface Water Flood Risk:   1 in 30 years   Flood Zone   Flood Zone    Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns    Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Heritage:  Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment  Could development have adverse environmental impact    Surface Water Flood Risk:   1 in 30 years   Flood Zone   Flood Zone    Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns    Mineshafts:   Adverse topography   Mineral Safeguard Area   On site    Accessibility
Heritage:  Conservation Are

Site Details Site address: Land off Nantwich Road / Park Lane (2), Audley Deliverable site?
SHELAA number: AB34 Developable site
Ward: Audley Gross Site Area (Ha): 11.13 Estimated Potential Capacity: 265
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 265
Land Owne SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 8.82  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A greenfield site in the Green Belt. The site makes a moderate contribution to Green Belt purposes. The site is disconnected but in close proximity to the development boundary of Audley. A Biodiversity Alert Site and Regionally Important Geological site (Kent Hill Quarry) adjoins part of the sites western boundary. A public right of way also runs into the site. The site is grade 3 in terms of agricultural land classification. Access can be created from Nantwich Road or Park Lane. The site is detached from the settlement of Audley. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact  ✓
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land East of Alsager Road (1), Audley Deliverable site?
SHELAA number: AB37 Developable site
Ward: Audley Gross Site Area (Ha): 13.04 Estimated Potential Capacity: 243
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 243  Density applied (dph):
Land Owne SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 8.1 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site makes a strong contribution to safeguarding from encroachment due to the mainly less durable boundaries with the countryside and strong/moderate degree of openness. In addition, the site makes a strong contribution to preserving the setting and special character of historic towns due to its proximity to the Audley Conservation Area. A Biodiversity Alert Site (Audley Castle Banks) occupies part of the site to the north-east. The site is also partially affected by flood zones 2 and 3. The site has access to a range of services and facilities. Public right of way on site. There are also level changes in the site. The site is grade 3 in agricultural land classification. There is the potential for surface water flooding impacts that would need to be mitigated. There is a mineral safeguarding area partially on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ✔ Site of Biological Importance:☐ Special Area of Conservatio ☐
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Audley Ancient Clay Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   ✓
Surface Water Flood Risk: 1 in 30 years Flood Zone ✓ Flood Zone ✓
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:  Adverse topography  Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land off Alsager Road, North of Audley Deliverable site?
SHELAA number: AB4 Developable site
Ward: Audley Gross Site Area (Ha): 5.06 Estimated Potential Capacity: 122
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 122
Land Owne Private  Developable Area Applied: 80%  Delivery Period: 0 - 5:  6 - 10:
Site use: Agriculture  Developable Area (Ha): 4.05  Call for Site: 11 - 15:
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site is isolated and disconnected from Audley and Bignall End settlement. The site is promoted for a variety of uses. Bus services do not appear to operate at this location. Alsager Road does not have public footpaths. The site has poor access to a range of services and facilities. The site is grade 3 in agricultural land classification. The site is in close proximity to the A500 and as such there may be amenity impacts. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Poor Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do surrounding uses raise amenity concerns 🗹
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <1600m Town Centre: >1600m Open Space: <800m

Site Details Site address: Land East of Wereton Road, Audley Deliverable site?
SHELAA number: AB72 Developable site
Ward: Audley Gross Site Area (Ha): 4.12 Estimated Potential Capacity: 99
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 99  Delivery Period: 0 - 5: 0
Site use: Agriculture  Developable Area Applied: 80%  6 - 10: 0
Developable Area (Ha): 3.3 Call for Site: 🗹 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viability:
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site is grade 3 & 4 in agricultural land classification. The site is detached from the Miles Green settlement. Wereton Road has no public footpaths on the site side. The site has access to some services and facilities. There is a mineral safeguard area on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □  SSSI □ Remove site □ Riadiversity Alart Site □ Site of Rialegies   Importance □ Special Area of Capparation □
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio  Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio  Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk: None Flood Zone Flood Zone
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Do surrounding uses raise amenity concerns
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: None Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area On site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area On site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area On site  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary  Ramsar site Garbon Capture Site Special Area of Conservation Canada Area of Conservation Canada Area of Conservation Canada Area of Conservation Canada Area of Canada Area On site

Site Details Site address: Land West of Wereton Road, Audley Deliverable site?
SHELAA number: AB73 Developable site
Ward: Audley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 0.5  Density applied (dph): 30  Developable Area Applied: 85%  Developable Area (Ha): 0.43  Estimated Potential Capacity: 13  Site Gross Capacity: 13  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site. It is also in the Green Belt and makes a moderate contribution to Green Belt purposes. The site is disconnected but in close proximity to the development boundary of Audley. The site extends back from the frontage into the open countryside. The site has access to a range of services and facilities and is grade 4 in terms of agricultural land classification. There is also a mineral safeguarding area on site. There appears to be areas which are overgrown adjacent to the site entrance alongside a constrained access. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone  Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ☐
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land West of Bignall End Road / Great Oak Road, Deliverable site?
SHELAA number: AB75 Audley Developable site
Ward: Audley  Gross Site Area (Ha):  Greenfield or brownfield Greenfield  Greenfield or brownfield Greenfield  Gross Site Area (Ha):  5.66  Site Gross Capacity: 136
Land Owne Private Density applied (dph): 30 Delivery Period: 0 - 5: 0
Site use: Agriculture  Developable Area Applied: 80%  6 - 10: 0
Developable Area (Ha): 4.52 Call for Site: 🗸 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. A Biodiversity Alert Site (Bignall End Road) adjoins the north-eastern boundary. The site has access to some services and facilities. Bignall End Road has no footpaths or street lighting. There is a development high risk area and public right of way on site. A brook runs through the site and there is a risk of surface water flooding that would have to be mitigated. The site is grade 3 in terms of agricultural land classification. There is a slight gradient across the site. The site is disconnected but is in close proximity to Audley. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Grade 3 Landscape Character:  Audley Ancient Clay Farmlands
Agricultural Land Classification Grade 3 Landscape Character: Audley Ancient Clay Farmlands
Heritage:         Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone  Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m



Site Details Site address: Land North of Cross Lane, Audley Deliverable site?
SHELAA number: AB78 Developable site
Ward: Audley  Gross Site Area (Ha):  3.52  Estimated Potential Capacity: 85
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 85  Delivery Period: 0 - 5: 0
Land Owne Private  Developable Area Applied: 80%  Developable Area (No.) 2.82  Coll for Site U.
Developable Area (Ha): 2.82 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is a greenfield site. It is also in the Green Belt and makes a moderate contribution to Green Belt purposes. The
site location is isolated and disconnected from the development boundary of Audley and Bignall End settlement. The site is promoted for housing development. Cross Lane is a single lane road with no public footpaths or street lighting. The site has poor access to a range of services and facilities. Public right of way on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 Landscape Character: Audley Ancient Clay Farmlands
Agricultural Land Classification Grade 3 Landscape Character. Addies Ancient Clas Farmands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact □
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone  Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ☐
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m

Site Details Site address: Land South of Cross Lane, Audley Deliverable site?
SHELAA number: AB79 Developable site
Ward: Audley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 18.66  Density applied (dph): 30  Developable Area Applied: 80%  Developable Area (Ha): 14.93  Estimated Potential Capacity: 448  Site Gross Capacity: 448  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site of significant scale. It is also in the Green Belt and makes a moderate contribution to Green Belt purposes. The site is promoted for housing development. Access via Cross Lane and Great oak Road are single lane roads with no public footpaths or street lighting. The site has limited access to a range of services and facilities. The site is grade 3 in terms of agricultural land classification. Public right of way on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance: □ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Audley Ancient Clay Farmlands
Heritage:         Conservation Are □ Listed Building: ☑ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Paddo	cks off Wereton Road, Audley	Deliverable site? ☐
SHELAA number: AB80		Developable site
Ward: Audley	Gross Site Area (Ha): 0.79	Estimated Potential Capacity: 20
Greenfield or brownfield Greenfield	Density applied (dph): 30	Site Gross Capacity: 20
Land Owne Private	Developable Area Applied: 85%	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Vacant land	Developable Area (Ha): 0.67	Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suita  Availability: N/A	Achievability:	
Does the site have planning approval for h See Gypsy and Traveller Site Selection Re	-	ave planning approval for employment
Planning and Sustainability Gree	n Belt: 🗸 Green Belt Assessme	ent: Strong
Playing Pitch Strategy:	Open Space Strategy:	
Economic Needs Assessment:	Low Zero Carbon Opportu	unitie More constrained
Natural Environment Local Nature F	Reserve  Special Protection Are	ea ☐ Carbon Capture Site ☐
SSSI: $\square$ Ramsar site $\square$ Biodiversity Ale	rt Site   Site of Biological Importa	ance: Special Area of Conservatio
Regional Important Geological Site	ee Preservation Orde 🗌 Heavily V	Vooded ☐ Ancient Woodland: ☐
Agricultural Land Classification None Agric	cultural Landscape Character: A	pedale Coalfield Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ I Physical Environment	_ocally Listed: ☐ Scheduled Ancie	ent Monume
Could development have adverse environment	nental impact	
Surface Water Flood Risk: 1 in 1000 years	Flood Zone  Flood Z	one
Air Quality Management Area   Coal Au	uthority High Risk Area   Do suri	rounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐	Mineral Safeguard Area On site	
Accessibility		
Constrained Access:   Public Right o	f Way: 🗸 Rural site outside de	velopment boundary
Primary School: <1600m Seconda	ry School: <1600m College	: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenienc	e Store: <800m Post Office:	: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <	Town Centre: >1600r	m Open Space: <400m

Site Details Site address: Clough Hall Playing Fields, Talke Deliverable site?
SHELAA number: BL18 Developable site
Ward: Talke & Butt Lane Gross Site Area (Ha): 13.45 Estimated Potential Capacity: 285
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 285
Land Owne SCC Developable Area Applied: 80% Delivery Period: 0 - 5: 0
Site use: Green space  Developable Area (Ha): 7.13  Call for Site:   6 - 10: 0  11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site and also in the Green Belt. The site makes a moderate contribution to Green Belt purposes. The site is contained on 3 sides. The site boundary encompasses the existing footpaths which join Beech Drive and Hunters Way. Access could be created from Springfield Drive or access could be created onto Newcastle Road. The Bathpool Park Site of Biological Importance is located along the south western edge of the site and immediately adjacent to the south eastern boundary of the site and four Tree Preservation Orders are located to the north eastern corner of the site along the current pedestrian access however development could avoid these. The site is adjacent to a public rights of way and is in a coal authority high risk area. A mineral safeguarded area is on site. A new recognisable and permanent Green Belt boundary could be created consisting of the dense woodland and pond to the south and through strengthening the other existing boundaries. There is a slight sloping gradient on the site from Newcastle Road. The site was formerly partly used as a formal football and rugby pitch but these uses have now lansed. The site is considered a
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Lapsed use Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance: ✓ Special Area of Conservatio ☐
Regional Important Geological Site 🗌 Tree Preservation Orde 🗌 Heavily Wooded 📗 Ancient Woodland: 🗌
Agricultural Land Classification Urban / Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands
<u>Heritage:</u> Conservation Are  ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume   ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact ✓
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <800m Secondary School: <1600m College: >1600m GP Health Centre: <800m
Supermarket: <1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: <1600m Bus Stop: <400m Town Centre: <1600m Open Space: <400m
Sift out:

Site Details Site address: Land adjacent 31 Banbury Street, Talke Deliverable site? □
SHELAA number: BL24 Developable site   ✓
Ward: Talke & Butt Lane  Gross Site Area (Ha):  Greenfield or brownfield  Gross Site Area (Ha):  Site Gross Capacity: 10
Density applied (dph): 40
Site use: Vacant Land  Developable Area Applied: 95%  6 - 10: 10
Developable Area (Ha): 0.26 Call for Site: 11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   This is a brownfield and vacant site. This site is surrounded by residential development and a retail unit. It has previously
been given approval for 13 dwellings (a permission which has since lapsed, ref 14/00027/FUL). Highways access is capable from Banbury Street. Part of the site is in a coal authority high risk area and a mineral safeguarding area. There is a potential issue with surface water on the site which would need to be mitigated. The site is relatively accessible to a primary school, shops, GP and a bus stop is within 400m of the site. As planning permission has previously been obtained, then it is considered that the site, in principle, is suitable for residential development. The site is a preferred site in the Local Plan and is proposed to be allocated for around 10 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Urban Landscape Character: None - urban area
Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ✔ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: <400m
Supermarket: <1600m Covenience Store: >1600m Post Office: <400m Hospital: >1600m

SHELAA number: BL3  Ward: Talke & Butt Lane Greenfield or brownfield Greenfield  Land Owne Private Site use: Green space  Site use: Green space  Developable Area Applied: 85%  Developable Area (Ha): Developable Area Applied: 85%  Developable Area (Ha):
Greenfield or brownfield Greenfield  Land Owne Private  Site use: Green space  Developable Area Applied: 85%  Developable Area (Ha): 2.66  Developable Area (Ha): 2.66  Call for Site: 10 - 5: 0  Green Space  Developable Area (Ha): 2.66  Call for Site: 11 - 15: 0  Summary Comments  Housing Suitability: Unsuitable  Availability: Available  Availability: Available  Availability: Available  Does the site have planning approval for housing  Does the site have planning approval for housing development and open space. Site is a greenfield site with the majority of the site within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has a access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
Greenfield or brownfield Greenfield  Land Owne Private  Site use: Green space  Developable Area Applied: 85%  Developable Area (Ha): 2.66  Developable Area (Ha): 2.66  Call for Site: Developable  Achievable  Achievable  Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
Site use: Green space  Developable Area (Ha): 2.66  Call for Site:   G-10: 0 11 - 15: 0   Summary Comments  Housing Suitability: Unsuitable  Availability: Available  Availability: Available  Achievability: Achievable  Does the site have planning approval for housing  Does the site have planning approval for housing Does the site have planning approval for employment   The site is being promoted for housing development and open space. Site is a greenfield site with the majority of the site within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing □ Does the site have planning approval for employment □  The site is being promoted for housing development and open space. Site is a greenfield site with the majority of the site within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is being promoted for housing development and open space. Site is a greenfield site with the majority of the site within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
The site is being promoted for housing development and open space. Site is a greenfield site with the majority of the site within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
within the development limits of the Kidsgrove urban area. The north western corner of the site is within Cheshire East and is in the Green Belt / Open Countryside. Harding's Wood Conservation Area is located in close proximity to the northern boundary. The site is in close proximity to Kidsgrove Wastewater Treatment works. There are a number of mature trees on site. The site has access to a range of services and facilities. There are amenity concerns given the proximity of the site to the West Coast Mainline and Wastewater Treatment works. The site is in a coal authority high risk area and a mineral safeguard area is on site. There is a Grade II Listed Building on site (Woodshutts Farm). Public rights of way run across the site. The site has a slight gradient. There are concerns over highway access as the primary
access appears to be taken from the A34 Congleton Road and through the Green Belt. There are also heritage, amenity, topographical and concerns regarding the loss of mature trees on site. On the basis of information received to date on
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Urban Landscape Character: None - urban area
Heritage:  Conservation Are ☐ Listed Building: ✓ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area 🗌 Coal Authority High Risk Area 🗹 Do surrounding uses raise amenity concerns 🕝
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ☐
Primary School: <400m Secondary School: <800m College: >1600m GP Health Centre: <40
Supermarket: <800m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: <800m Bus Stop: <400m Town Centre: <1600m Open Space: <400m

Site Details Site address: Land between Congleton Road and Knowles Deliverable site?
SHELAA number: BL32 View, Butt Lane Developable site
Ward: Talke & Butt Lane  Gross Site Area (Ha):  Greenfield or brownfield Greenfield  Gross Site Area (Ha):  Site Gross Capacity: 29
Greenfield or brownfield Greenfield  Land Owne Private  Density applied (dph):  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5:  O
Site use: Green space  Developable Area Applied: 85%  6 - 10: 29
Developable Area (Ha): 0.72 Call for Site: 🗸 11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is a greenfield site within the urban area and is currently being promoted for a mix of uses. The site is currently being used for stables and the keeping of horses. There is a slight gradient on site. The site is surrounded by residential uses and by a primary school playing field. Access appears to be possible from the adjoining housing development site to the north via Knowles View. Public right of way runs along the western boundary of the site. The site is in a mineral safeguard area and a coal authority high risk area. The site has access to some services and facilities. There may be some amenity concerns given the proximity to the adjacent school field. The site is included as a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Average Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Urban Landscape Character: None - urban area
Heritage:         Conservation Are       □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume       □ Registered Park/Garden □
Diametrial Francisco (
Physical Environment  Could development have adverse environmental impact □
•
Could development have adverse environmental impact
Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Could development have adverse environmental impact ☐  Surface Water Flood Risk: 1 in 100 years Flood Zone ☐ Flood Zone ☐  Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area On site
Could development have adverse environmental impact ☐  Surface Water Flood Risk: 1 in 100 years Flood Zone ☐ Flood Zone ☐  Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐  Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site  Accessibility
Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area On site  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary

SHELAN number: BILB	Site Details Site address: Land adjacent roundabout at West Avenue, Deliverable site?
Steel or brownfield   Brownfield   Brownfield   Density applied (dph):   40	SHELAA number: BL8
Derivity applied (dph):   Polivery Period:   Desivery Period:   Desi	Gross Site Area (Ha):   1.42
Developable Area Applied; 85%   Ge-0.0; 48	Density applied (dph): 40
Developable Area (Fla): 1.21   Call for Site:	Developable Area Applied: 85%
Achievability: Availability: A	Developable Area (Ha): 1.21 Call for Site: 🗸 11 - 15: 0
Does the site have planning approval for housing  Does the site have planning approval for employment  Does the site have planning approval for employment  Does the site have planning approval for employment  Does the site is a brownfield land and is a vacant site in the urban area. The site is being promoted for housing development and has a lapsed outline planning permission for 44 dwellings (Ref 15/00368/OUT). The site location is transitional in character from employment to more residential uses. The site is adjacent to employment uses with potential mitigation impacts. The site is in a coal authority high risk area and is within 250 meters of a mineral safeguarding area. The site has access to some services and facilities including a primary school and GP. There is potential for surface water impacts on the site which would require mitigation. As planning permission has previously been obtained, then it is considered that the site, in principle, is suitable for residential development. The site is included as a preferred site in the Local Plan.  Planning and Sustainability  Green Belt:  Green Belt Assessment:  Playing Pitch Strategy:  Open Space Strategy:  Deconomic Needs Assessment: Average  Low Zero Carbon Opportunitie  Unsuitable area  Natural Environment  Local Nature Reserve  Special Protection Area  Carbon Capture Site  SSS!  Ramsar site  Biodiversity Alert Site  Biological Importance:  Special Area of Conservatio  Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded Ancient Woodland:  Apricultural Land Classification Urban  Landscape Character:  None - urban area  Heritage:  Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Does urrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  Within 250m  Post Office:  Redom  Physical Environment  Public Right of Way:  Rural site outside development boundary  Primary Sch	
and has a lapsed outline planning permission for 44 dwellings (Ref 15/00368/OUT). The site location is transitional incharacter from employment to more residential uses. The site is alignated to employment uses with potential mitigation impacts. The site is in a coal authority high risk area and is within 250 meters of a mineral safeguarding area. The site has access to some services and facilities including a primary school and GP. There is potential for surface water impacts on the site which would require mitigation. As planning permission has previously been obtained, then it is considered that the site, in principle, is suitable for residential development. The site is included as a preferred site in the Local Plan.  Planning and Sustainability  Green Belt: Green Belt Assessment:  Playing Pitch Strategy: Open Space Strategy:  Economic Needs Assessment: Average Low Zero Carbon Opportunitie Unsuitable area  Natural Environment  Local Nature Reserve Special Protection Area Carbon Capture Site SSS: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone Accessibility  Physical Environment  Could development have adverse environmental impact Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary Primary School: 400m Secondary School: <a href="#">Accessibility</a> Constrained Access: Public Right of Way: Rural site outside development boundary Primary School: 400m Covenience Store: >1600m Post Office: <a href="#">Accessibility</a> Covenience Store: >1600m Post Office: <a href="#">Accessibility</a> Covenience Store: >1600m Post Office: <800m Hospital: >1600m	
Playing Pitch Strategy:	The site is a brownfield land and is a vacant site in the urban area. The site is being promoted for housing development and has a lapsed outline planning permission for 44 dwellings (Ref 15/00368/OUT). The site location is transitional in character from employment to more residential uses. The site is adjacent to employment uses with potential mitigation impacts. The site is in a coal authority high risk area and is within 250 meters of a mineral safeguarding area. The site has access to some services and facilities including a primary school and GP. There is potential for surface water impacts on the site which would require mitigation. As planning permission has previously been obtained, then it is considered that the site, in principle, is suitable for residential development. The site is included as a preferred site in the Local Plan.
Natural Environment   Local Nature Reserve   Special Protection Area   Carbon Capture Site	Planning and Sustainability Green Belt: Green Belt Assessment:
Natural Environment  Local Nature Reserve   Special Protection Area   Carbon Capture Site    SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio    Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:    Agricultural Land Classification   Urban   Landscape Character:   None - urban area    Heritage:  Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment  Could development have adverse environmental impact    Surface Water Flood Risk:   1 in 30 years   Flood Zone   Flood Zone    Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns    Mineshafts:   Adverse topography   Mineral Safeguard Area   within 250m  Accessibility  Constrained Access:   Public Right of Way:   Rural site outside development boundary    Primary School: <400m   Secondary School: <1600m   College: >1600m   GP Health Centre: <400m    Supermarket: <1600m   Covenience Store: >1600m   Post Office: <800m   Hospital: >1600m	Playing Pitch Strategy: Open Space Strategy:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area within 250m  Accessibility Constrained Access: Public Right of Way: Rural site outside development boundary  Primary School: 400m Secondary School: 1600m College: 1600m GP Health Centre: 400m  Supermarket: 1600m Covenience Store: 1600m Post Office: 800m Hospital: 1600m	Economic Needs Assessment: Average Low Zero Carbon Opportunitie Unsuitable area
Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment  Could development have adverse environmental impact    Surface Water Flood Risk:   1 in 30 years   Flood Zone   Flood Zone    Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns    Mineshafts:   Adverse topography   Mineral Safeguard Area   within 250m    Accessibility  Constrained Access:   Public Right of Way:   Rural site outside development boundary    Primary School:   400m   Secondary School:   1600m   College:   1600m   GP Health Centre:   4400m    Supermarket:   <1600m   Covenience Store:   >1600m   Post Office:   8800m   Hospital:   >1600m	SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio   Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:   Ancient Woodland:
Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone Do surrounding uses raise amenity concerns  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area within 250m  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary  Primary School: 400m Secondary School: 1600m College: 1600m GP Health Centre: 400m  Supermarket: 1600m Covenience Store: 1600m Post Office: 800m Hospital: 1600m	Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns    Mineshafts:  Adverse topography  Mineral Safeguard Area  within 250m  Accessibility  Constrained Access:  Public Right of Way:  Rural site outside development boundary    Primary School:  Accessibility  Primary School:  College:  Mineral Safeguard Area  Within 250m  Constrained Access:  Public Right of Way:  Rural site outside development boundary    Primary School:  College:  Mineral Safeguard Area  Within 250m  Constrained Access:  Public Right of Way:  Rural site outside development boundary    Primary School:  College:  Mineral Safeguard Area    Post Office:  Mineral Safeguard Area    Mineral Safeguard Area    Mineral Safeguard Area    Within 250m  Accessibility  Constrained Access:  Public Right of Way:  Rural site outside development boundary    Primary School:  College:  Mineral Safeguard Area    Mineral Safeguard Area    Mineral Safeguard Area    Within 250m  Accessibility  Constrained Access:  Public Right of Way:  Rural site outside development boundary    Primary School:  College:  Mineral Safeguard Area    Mithin 250m  Public Right of Way:	Physical Environment  Could development have adverse environmental impact
Mineshafts: Adverse topography Mineral Safeguard Area within 250m  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary  Primary School: 400m Secondary School: 1600m College: 1600m GP Health Centre: 400m  Supermarket: 1600m Covenience Store: 1600m Post Office: 800m Hospital: 1600m	Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone
Accessibility  Constrained Access:   Public Right of Way:   Rural site outside development boundary   Primary School:   Constrained Access:   Public Right of Way:   Rural site outside development boundary   College:   Co	Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Constrained Access:   Public Right of Way:   Rural site outside development boundary   Primary School:   College:   Colle	Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area within 250m
Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: <400m Supermarket: <1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m	Accessibility
Supermarket: <1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m	Constrained Access:  Public Right of Way:  Rural site outside development boundary
	Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: <400m
Train Station: <1600m Bus Stop: <400m Town Centre: >1600m Open Space: <800m	Supermarket: <1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
	Train Station: <1600m Bus Stop: <400m Town Centre: >1600m Open Space: <800m

Site Details Site address: Castletown Grange, Douglas Road, Cross Heath Deliverable site?
SHELAA number: CH13 Developable site
Ward: Cross Heath Gross Site Area (Ha): 0.59 Estimated Potential Capacity: -19
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: -19  Delivery Period: 0 - 5: 0
Land Owne Aspire Housing  Developable Area Applied: 85%  Developable Area Applied: 85%  Call for City Period: 0 - 5: 0 6 - 10: -19
Developable Area (Ha): 0.46 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site sits within the Newcastle-under-Lyme urban area and is a brownfield site. The site is being promoted for development through the local plan. The surrounding neighbourhood is suburban and well established. The surrounding land uses makes the site unsuitable for employment development but potentially suitable for housing. The site is not considered to have a significant adverse impact on highway safety and highway access is likely to be able to be achieved into the site. The site has access to local services and facilities. The site has access to public transport and local services and facilities. There are no serious topographical issues, the site having a gentle slope to it, however there exists a scattering of large and established trees at the edge of the site which need to be taken into consideration. A small south easterly section of the site exists at the edge of Flood Zones 2 and 3, at the lowest part of the slope mentioned previously. The site is currently occupied by the former Castletown Grange retirement housing complex which comprised of 36 flats for the over 55s, and a car park serving it, but the complex is presently in disuse and is boarded.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy: Park and Garden
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio  Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:   Ancient Woodland:   Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone Flood Zone
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area On site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area On site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: I in 100 years Flood Zone Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area On site  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary

Site Details Site address: Maryhill Day Centre, Wilmott Drive, Cross Heath Deliverable site?
SHELAA number: CH14 Developable site ✓
Ward: Cross Heath Gross Site Area (Ha): 0.69 Estimated Potential Capacity: 30
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 30
Land Owne SCC  Developable Area Applied: 85%  Delivery Period: 0 - 5: 0 6 - 10: 30
Site use: Training / Day Centre  Developable Area (Ha): 0.59  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievability:       Viability:       Viability
Does the site have planning approval for housing   Does the site have planning approval for employment   This is a brownfield site in a suburban setting in Cross Heath. There is an existing adult day care centre on site currently.
The site is accessible to some services and facilities. There are some established trees on site. Access is considered possible and the site is considered to be in close proximity to a bus stop. Lymedale Cross Industrial Estate adjoins the eastern boundary. There are no significant amenity concerns identified. The site is considered a preferred site in the Local Plan and is proposed to be allocated for around 30 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: Adverse topography Mineral Safeguard Area Within 250m
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <1600m Secondary School: <1600m College: <1600m GP Health Centre: <400m
Supermarket: <400m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Hoon Avenue, Cross Heath Deliverable site?
SHELAA number: CH3 Developable site   ✓
Ward: Cross Heath Gross Site Area (Ha): 3.79 Estimated Potential Capacity: 106
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 106
Land Owne SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 106
Site use: Open space Developable Area (Ha): 2.12 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site sits within the Newcastle-under-Lyme urban area and is a greenfield site. The site is being promoted for development through the Local Plan. The surrounding neighbourhood is suburban and well established. The site is identified as a low quality / low value amenity greenspace in the Open Space Strategy 2022 and is designated open space in the existing local plan. The site is considered to be accessible to local services and facilities. The site has access to public transport. The site is in close proximity to local schools. Lyme Brook; a tributary stream of the River Trent is also in close proximity of the site alongside a playing field. The majority of the site lies within Flood Zone 1 but there is potential for surface water flood risk factors that may require further consideration / mitigation. The only building on the site is an electrical substation facing onto Milehouse Lane. The location of the site is such that landscape impacts should be minimised. There are topographical and amenity issues given the proximity to local schools. The site is not considered to have a significant adverse impact on highway safety and highway access is likely to be able to be
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy: Amenity Greenspace
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Urban Landscape Character: None - urban area
<u>Heritage:</u> Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <400m Secondary School: <400m College: <1600m GP Health Centre: <800m
Supermarket: <1600m Covenience Store: >1600m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Stafford Crescent (garage site) Deliverable site?
SHELAA number: CL6 Developable site
Ward: Clayton  Greenfield or brownfield Greenfield  Land Owne Aspire Housing  Site use: Green space  Gross Site Area (Ha): 0.48  Density applied (dph): 40  Developable Area Applied: 95%  Developable Area (Ha): 0.34  Call for Site: 14  Delivery Period: 0 - 5: 0 6 - 10: 0 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The greenfield site is located within Newcastle urban area with access to a range of services and facilities. The site is irregular in shape and has numerous mature trees which makes it unsuitable for development. As such, this site is not considered a preferred option in the Local Plan as this stage.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
<u> </u>
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone  Flood Zone  Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: Adverse topography Mineral Safeguard Area Partially on site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <800m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: <800m Covenience Store: <800m Post Office: <400m Hospital: <1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land East of Cambridge Drive (2), 0	Clayton  □ Deliverable site? □
SHELAA number: CL8	Developable site □
Ward: Clayton Gross Site Area (Ha): 2.0	Estimated Potential Capacity: 66
Greenfield or brownfield Greenfield Density applied (dph):	Site Gross Capacity: 66
Land Owne Private Developable Area Applied: 80	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 1.6	
Summary Comments Housing Suitability: Unsuitable  Availability: Available Achieval	Employment Suitability: Unsuitable  bility: Achievable Viability: Viable
	e have planning approval for employment
This is a Green Belt site bordering Newcastle urban area. The site is prom slight gradient. Ancient woodland (Rakes Wood) and Clayton Conservation is assessed as having a moderate contribution to the Greenbelt. The site Access can be gained via Cambridge Drive which is fairly narrow and ther mitigation. Grazing fields, a number of mature trees and an outhouse build currently a preferred site in the Local Plan.	n Area adjoins part of the western boundary. It has access to a range of services and facilities. efore may present issues that would require
Planning and Sustainability Green Belt: ✓ Green Belt Asses	sment: Moderate
Playing Pitch Strategy: Open Space Strategy	:
Economic Needs Assessment: Low Zero Carbon Opp	portunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve □ Special Protection         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Implication	·
Designation of the Control City Transportation Code Transportation	ily Mooded . Ancient Moodlend, .
Regional Important Geological Site   Tree Preservation Orde   Heave	niy wooded Ancient woodiand
	r: Lyme River Valley
Agricultural Land Classification Grade 3 Landscape Characte  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled A  Physical Environment	r: Lyme River Valley
Agricultural Land Classification Grade 3 Landscape Characte  Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled A  Physical Environment  Could development have adverse environmental impact ✓	r: Lyme River Valley  Incient Monume    Registered Park/Garden
Agricultural Land Classification Grade 3 Landscape Characte  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled A  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 1000 years Flood Zone Floor	r: Lyme River Valley  Incient Monume Registered Park/Garden  od Zone
Agricultural Land Classification Grade 3 Landscape Characte  Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled A  Physical Environment  Could development have adverse environmental impact ✓  Surface Water Flood Risk: 1 in 1000 years Flood Zone ☐ Flood Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do	r: Lyme River Valley  ancient Monume Registered Park/Garden   od Zone  surrounding uses raise amenity concerns
Agricultural Land Classification Grade 3 Landscape Characte  Heritage: Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled A  Physical Environment Could development have adverse environmental impact ✓  Surface Water Flood Risk: 1 in 1000 years Flood Zone □ Flood Air Quality Management Area □ Coal Authority High Risk Area □ Do  Mineshafts: □ Adverse topography □ Mineral Safeguard Area On se	r: Lyme River Valley  ancient Monume    Registered Park/Garden      od Zone    surrounding uses raise amenity concerns
Agricultural Land Classification Grade 3 Landscape Characte  Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled A  Physical Environment  Could development have adverse environmental impact ✓  Surface Water Flood Risk: 1 in 1000 years Flood Zone ☐ Flood Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do	r: Lyme River Valley  ancient Monume Registered Park/Garden   od Zone  surrounding uses raise amenity concerns
Agricultural Land Classification Grade 3 Landscape Characte  Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled A  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Flood Air Quality Management Area Coal Authority High Risk Area Do  Mineshafts: Adverse topography Mineral Safeguard Area On s  Accessibility	r: Lyme River Valley  ancient Monume    Registered Park/Garden      od Zone    surrounding uses raise amenity concerns
Agricultural Land Classification Grade 3 Landscape Character  Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled A  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Flood Flood Flood Air Quality Management Area Coal Authority High Risk Area Do  Mineshafts: Adverse topography Mineral Safeguard Area On s  Accessibility  Constrained Access: Public Right of Way: Rural site outside	r: Lyme River Valley  ancient Monume Registered Park/Garden  od Zone surrounding uses raise amenity concerns  site
Agricultural Land Classification Grade 3 Landscape Character  Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled A  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Flood Flood Flood Air Quality Management Area Coal Authority High Risk Area Do  Mineshafts: Adverse topography Mineral Safeguard Area On s  Accessibility  Constrained Access: Public Right of Way: Rural site outside	r: Lyme River Valley  ancient Monume  Registered Park/Garden   od Zone  surrounding uses raise amenity concerns   site  e development boundary   lege: >1600m  GP Health Centre: <800m

Site Details Site address: Land South-East of Cambridge Drive, Clayton Deliverable site?
SHELAA number: CL9 Developable site
Ward: Westbury Park & Northwood Gross Site Area (Ha): 2.02 Estimated Potential Capacity: 65
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 65
Land Owne Private Developable Area Applied: 80% Delivery Period: 0 - 5:
Site use: Agriculture  Developable Area (Ha): 1.62  Call for Site: 6 - 10: 11 - 15:
<b>Summary Comments</b> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
A Green Belt site bordering the Newcastle urban area. The site is promoted for housing development. Ancient woodland (Rakes Wood) and Clayton Conservation Area adjoins the western boundary. As it is currently land locked, it is being promoted alongside SHELAA reference CL8 which can be accessed via Cambridge Drive. Amalgamation of the two sites is possible to resolve the access issue. The site has access to some services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area/ more constrained
Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact  ✓
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ☐
Primary School: >1600m Secondary School: <400m College: >1600m GP Health Centre: <800m
Supermarket: <1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Red Street and High Carr Farm Deliverable site?
SHELAA number: CT1 Developable site
Ward: Crackley & Red Street Gross Site Area (Ha): 32.03 Estimated Potential Capacity: 778
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 778
Land Owne Private  Developable Area Applied: 80%  Developable Area Applied: 80%
Site use: Agriculture Developable Area (Ha): 25.6 Call for Site: ✓ 11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
This is a site in the Green Belt site that borders Newcastle urban area and is in relatively close proximity to Kidgsrove urban area. It's assessed as having a weak contribution to the Greenbelt. The site is promoted for housing development. The Economic Needs Assessment grades the site as 'good', and indicates housing development would be more suitable for viability reasons. Access via the A34 (Talke Road) has no public footpaths or street lighting, and is limited to left in / left out. Bells Hollow is single lane road with no footpaths or street lighting therefore junction improvements would be required to create an access point(s). The site is included as a preferred site in the Local Plan for around 770 dwellings.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Weak
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Good Low Zero Carbon Opportunitie More constrained / unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:  Heavily Wooded Ancient Woodland:
Agricultural Land Classification Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:  Adverse topography  Mineral Safeguard Area  Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary □
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Parkhouse Road West, Chesterton	Deliverable site?
SHELAA number: CT10	Developable site
Ward: Holditch & Chesterton Gross Site Area (Ha): 4.16	stimated Potential Capacity: 100
Greenfield or brownfield Greenfield Density applied (dph): 50	Site Gross Capacity: 100
Land Owne NuLBC Developable Area Applied: 80%	Delivery Period: 0 - 5: 0
Site use: Open space Developable Area (Ha): 2	Call for Site: 6 - 10: 0 11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employm	ent Suitability: Unsuitable
Availability: Available Achievability: Achievabilit	evable Viability: Viable
Does the site have planning approval for housing   Does the site have planning	anning approval for employment
The site sits within the Newcastle-under-Lyme urban area and is a brownfield site. I development through the local plan. The site is identified as low quality / low value A Space Strategy 2022. Parkhouse Industrial Estate (West) adjoins the eastern bound Assessment grades the site 'poor', but recognises the site falls within an established Furthermore, the assessment also considers the site appropriate for housing development development the site is promoted for employment development only. Site was used as risk area on site. Areas of mature trees are on the site. The site has access to some not currently a preferred site in the Local Plan.	Amenity Greenspace in the Open dary of the site. The Economic Needs d location for employment. Opment. The land owner has a former marl pit. Development high
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy: Amenity	Greenspace
Economic Needs Assessment: Poor Low Zero Carbon Opportunitie	Unsuitable area
Natural Environment  Local Nature Reserve  Special Protection Area  SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Regional Important Geological Site  Tree Preservation Orde  Heavily Woode  Agricultural Land Classification  None Agricultural  Landscape Character:  None -	Special Area of Conservatio
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Mo	onume
Physical Environment  Could development have adverse environmental impact □	
Surface Water Flood Risk: None Flood Zone Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surround	ing uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site	
Accessibility	
Constrained Access:  Public Right of Way:  Rural site outside developed	ment boundary
Primary School: <400m Secondary School: <1600m College: >16	GP Health Centre: <400m
Supermarket: >1600m Covenience Store: >1600m Post Office: <80	Om Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m	Open Space: <400m

Site Details Site address: Rowhurst Close, Chesterton Deliverable site?
SHELAA number: CT20 Developable site
Ward: Holditch & Chesterton Gross Site Area (Ha): 8.84 Estimated Potential Capacity: 375
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 375  Polivery Pariod: 0. 5: 0.00
Land Owne Part NuLBC / unknown  Developable Area Applied: 85%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Vacant land  Developable Area (Ha): 7.51  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Suitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is located within the Newcastle urban area, and adjoins Rowhurst Close Industrial Estate. The site is
surrounded by employment development which makes it unsuitable for housing development. The Economic Needs Assessment grades the site as 'average', and suggests the site is retained for employment uses. Development high risk areas, mineshafts and former landfills on site. The site has some access to services and facilities. This is a preferred site in the Local Plan for employment uses.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Average Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Grade 4 Landscape Character: None - urban area
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> </a>
Mineshafts: ✓ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <1600m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land off Audley Road, Chesterton Deliverable site?
SHELAA number: CT25 Developable site
Ward: Crackley & Red Street  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha):  Density applied (dph):  Developable Area Applied: 95%  Developable Area (Ha):  Crackley & Red Street  Gross Site Area (Ha):  Density applied (dph):  Developable Area Applied: 95%  Developable Area (Ha):  Capacity:  Site Gross Capacity:  Delivery Period:  6 - 10:  6 - 10:  11 - 15:  0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
This is a Green Belt site bordering the Newcastle urban area. The site is promoted for housing development. The site has poor access to a range of services and facilities. It is assessed as having a strong contribution to the Green Belt. Public right of way and development high risk areas on site. Access can be gained via Audley road however hedgerows are currently blocking this access point and therefore, junction improvements are required. The site is not currently a preferred site in the Local Plan as it is located away from the existing settlement and in the Green Belt therefore it could contribute to urban sprawl.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ☐  Primary School: <1600m Secondary School: <1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land South of Shraleybrook Road, Halmer End Deliverable site?
SHELAA number: HD26 Developable site
Ward: Audley Gross Site Area (Ha): 1.79 Estimated Potential Capacity: 45
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 45
Land Owne Private  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 1.51  Call for Site:   1.51  Call for Site:   1.51
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site. It is also in the Green Belt and makes a weak contribution to Green Belt purposes. The site borders the development boundary of Halmer End settlement and is disconnected from the rural centre of Audley / Bignall End. The site is promoted for housing development. A Site of Biological Importance (Hayes Wood) adjoins the western boundary, and a Biodiversity Alert Site (Bateswood) adjoins the southern boundary. The site has access to some services and facilities. Development high risk area is confined within the southern boundary. There is a potential for contamination on a small area of site due to the presence of a former brickworks to the east of the site. The site is a mix of grade 3 and 4 agricultural land. There are concerns over access arrangements into the site, from Shraleybrook. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐ Physical Environment Could development have adverse environmental impact ✓
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area │ │ Coal Authority High Risk Area 🗸 │ Do surrounding uses raise amenity concerns │ │
Air Quality Management Area ☐ Coal Authority High Risk Area ✔ Do surrounding uses raise amenity concerns ☐ Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially on site
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Mineshafts: Adverse topography Mineral Safeguard Area Partially on site  Accessibility
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially on site  Accessibility  Constrained Access: ☑ Public Right of Way: ☐ Rural site outside development boundary ☑

Site Details Site address: Land off Victoria Avenue, Miles Green Deliverable site?
SHELAA number: HM10 Developable site
Ward: Audley Gross Site Area (Ha): 2.15 Estimated Potential Capacity: 52
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 52
Land Owne Private  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 1.72  Call for Site:   1.72  Call for Site:   1.75: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   This is a greenfield site. It is in the Green Belt and makes a strong contribution to Green Belt purposes. Due to its shape
and orientation, the site protrudes into the open countryside. The site is only connected to the settlement on one side. Access is capable of being achieved from Victoria Avenue. The site has some access to services and facilities. There are potential surface water impacts that would need to be mitigated. The site is in a coal authority high risk area. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <800m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Lane	d south of Leycett Road, Scot Hay	Deliverable site? ☐
SHELAA number: HM15		Developable site
Ward: Audley	Gross Site Area (Ha): 0.26	Estimated Potential Capacity: 8
Greenfield or brownfield Greenfield	Density applied (dph): 30	Site Gross Capacity: 8
Land Owne Private	Developable Area Applied: 95%	Delivery Period: 0 - 5: 0
Site use: Agriculture	Developable Area (Ha): 0.25	Call for Site: ✓ 6 - 10: 0 11 - 15: 0
Summary Comments Housing Su Availability: Avail	<u> </u>	yment Suitability: Unsuitable chievable Viability: Viable
Does the site have planning approval fo	r housing   Does the site have	planning approval for employment
site is disconnected from the Newcastle located in Scot Hay amongst existing rib has no public footpaths or street lighting	he Green Belt and makes a moderate co urban area and development boundary of bon development. The site is promoted for next to the site. The site has poor access orthern boundary. The site is not currently	of Alsagers Bank settlement. The site is or housing development. Leycett Road s to a range of services and facilities.
Planning and Sustainability Gr	reen Belt: 🗹 Green Belt Assessment:	Moderate (GA)
Playing Pitch Strategy:	Open Space Strategy:	
Economic Needs Assessment:	Low Zero Carbon Opportuniti	ie More constrained
Natural Environment Local Nature	e Reserve  Special Protection Area	☐ Carbon Capture Site ☐
SSSI:  Ramsar site  Biodiversity	Alert Site 🗌 Site of Biological Importanc	e: Special Area of Conservatio
Regional Important Geological Site	Tree Preservation Orde  Heavily Woo	oded  Ancient Woodland:
Agricultural Land Classification Grade 4	Landscape Character: Apec	dale Coalfield Farmlands
Heritage: Conservation Are Listed Building:  Physical Environment	Locally Listed:   Scheduled Ancient I	Monume ☐ Registered Park/Garden ☐
Could development have adverse enviro	nmental impact	
Surface Water Flood Risk: None	Flood Zone	e 🗆
Air Quality Management Area   Coal	Authority High Risk Area   Do surrou	nding uses raise amenity concerns
Mineshafts: Adverse topography	☐ Mineral Safeguard Area None	
Accessibility		
Constrained Access:   Public Right	t of Way: 🗹 Rural site outside devel	opment boundary 🗹
Primary School: <1600m Secon	ndary School: >1600m College: >	GP Health Centre: >1600m
Supermarket: >1600m Covenie	ence Store: >1600m Post Office: <	:1600m Hospital: >1600m

Site Details  Site address: Land adjacent Holly House, Crackley Lane, Scot Deliverable site?	
SHELAA number: HM22 Developable site	
Ward: Audley Gross Site Area (Ha): 1.66 Estimated Potential Capacity: 42	
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 42	
Land Owne Private Developable Area Applied: 85%  Delivery Period: 0 - 5: 0 6 - 10: 0	
Site use: Agriculture Developable Area (Ha): 1.41 Call for Site: ✓ 11 - 15: 0	
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable	
Availability: Available Achievability: Achievable Viability: Viable	
Does the site have planning approval for housing   Does the site have planning approval for employment	
Green Belt site disconnected from the Newcastle urban area. The site is promoted for housing development, and is located in Scot Hay. Crackley Lane has limited stretches of public footpaths. Development high risk areas on site. Public right of way runs alongside the eastern boundary. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.	
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained	
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 4 □ Landscape Character: Apedale Coalfield Farmlands	
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden	
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: None Flood Zone Flood Zone	
Air Quality Management Area 🗌 Coal Authority High Risk Area 🗹 Do surrounding uses raise amenity concerns 🗌	
Mineshafts:  Adverse topography Mineral Safeguard Area None	
Accessibility	
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary ✓	
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m	
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m	
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m	

Site Details Site address: Land off East Lawns, Betley Deliverable site?
SHELAA number: HM28 Developable site   ✓
Ward: Madeley & Betley Gross Site Area (Ha): 0.23 Estimated Potential Capacity: 6
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 6  Density applied (dph):
Land Owne Aspire Housing  Developable Area Applied: 95%  Delivery Period: 0 - 5: 0 6 - 10: 6
Site use: Vacant garage site  Developable Area (Ha): 0.22  Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is located within the development boundary of Betley settlement, and promoted for housing development. The
site promotor proposes 8 dwellings. The site falls within a residential area which makes it unsuitable for employment development. Betley Conservation Area adjoins the eastern boundary. The site contains garage blocks that are currently in use. There would be overlooking amenity issues with the adjoining properties located along East Lawns. The site is also an irregular shape, small and compromised to accommodate residential development allowing for sufficient amenity space. The site has access to some services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site <a> Tree Preservation Orde</a> <a> Heavily Wooded</a> <a> Ancient Woodland:</a> <a> Control of the Control</a>
Agricultural Land Classification Grade 3 Landscape Character: Betley Ancient Clay Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> I</a>
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <400m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <400m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: >400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Lord Nelson Farm, Wrinehill	Deliverable site?
SHELAA number: HM29	Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 0.32	Estimated Potential Capacity: 9
Greenfield or brownfield Brownfield Density applied (dph): 30	Site Gross Capacity: 9
Land Owne Private Developable Area Applied: 95%	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 0.3	Call for Site: ✓ 11 - 15: 0
	nent Suitability: Unsuitable
Availability: Available Achievability: Achievabilit	
	lanning approval for employment
This Green Belt site is disconnected from the development boundary of Betley and rural centre is located over 1.5km away (Betley) and therefore, the site has limited facilities. The site would need to come forward as part of HM3 (already consented) Main Road. The site has two defensible boundaries adjacent to MD3 and residentia currently properties located on the site. The property is on raised ground and is at a HM3. The site is not currently a preferred site in the Local Plan.	access to a range of services and unless access could come from al properties to the east. There are
Planning and Sustainability Green Belt: ✓ Green Belt Assessment:	Strong (GA)
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	Unsuitable area
Natural Environment  Local Nature Reserve ☐ Special Protection Area ☐  SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance:  Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Wood Agricultural Land Classification ☐ Grade 3 ☐ Landscape Character: ☐ Betley	Special Area of Conservatio
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient M	onume
Physical Environment  Could development have adverse environmental impact   ☐	
Surface Water Flood Risk: None Flood Zone Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surround	ding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site	
Accessibility	
Constrained Access:   Public Right of Way:   Rural site outside development	oment boundary 🗸
Primary School: <1600m Secondary School: >1600m College: >1	GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1	600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m	Open Space: <800m

Site Details  Site address: Land at corner of Main Road and Checkley Lane,  Deliverable site?
SHELAA number: HM4 Developable site
Ward: Madeley & Betley  Gross Site Area (Ha):  1.13  Estimated Potential Capacity: 29
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0
Developable Area Applied: 85%
Site use: Agriculture Developable Area (Ha): 0.96 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment This Green Belt site is disconnected from the development boundary of Betley and Madeley settlement. The site is promoted for housing development. The nearest rural service centre is located over 1.5km away (Betley) and therefore, the site has limited access to a range of services and facilities. The site is adjacent to new build properties and is on a
flat. The site also contains properties running along Main Road and is enclosed by hedgerows. The site could accommodate a form of development that is sympathetic to the existing settlement character adjacent and accounting for its rural setting however, given its strong contribution to the Green Belt and limited access to services and facilities, the site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Betley Ancient Clay Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐ Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔
Primary School: >1600m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m

Site Details Site address: Land South of Hougher Wall Road, Audley Deliverable site?		
SHELAA number: HM66 Developable site		
Ward: Audley Gross Site Area (Ha): 2.25 Estimated Potential Capacity: 54		
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 54		
Land Owne Private Delivery Period: 0 - 5: 0		
Site use: Agriculture  Developable Area (He): 1.8 Cell for Site: 1.0 C		
Developable Area (na). 1.6 Call for Site. 2 11 - 15: 0		
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site		
is grade 3 in terms of agricultural land classification and has potential surface water flood risk that would need to be mitigated. The site extends out from the settlement of Audley. More information is also required to confirm ownership and also access and associated arrangements on the site. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained		
Local Nature Reserve		
Heritage:         Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site		
Accessibility		
Constrained Access:   Public Right of Way:   Rural site outside development boundary		
Primary School: <1600m Secondary School: <1600m College: >1600m GP Health Centre: <800m		
Supermarket: >1600m Covenience Store: <400m Post Office: <400m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Land West of Heathcote Road, Miles Green Deliverable site?		
SHELAA number: HM8 Developable site		
Ward: Audley Gross Site Area (Ha): 5.25 Estimated Potential Capacity: 126		
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 126		
Land Owne Private Delivery Period: 0 - 5: 0  Cita was a Agriculture Delivery Period: 0 - 5: 0  6 - 10: 0		
Site use: Agriculture  Developable Area (Ha): 4.2  Call for Site: ✓ 11 - 15: 0		
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Availabile       Achievability:       Achievable       Viability:       Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment		
The site is a greenfield site. It is also in the Green Belt and makes a strong contribution to Green Belt purposes. The site forms an essential gap between Halmerend and Miles Green whereby development would result in them merging. The site therefore makes a strong contribution to fulfilling the fundamental aim of the Green Belt of the NPPF in protecting the openness and permanence of the Green Belt. The site contains a mix of grade 3 and 4 in terms of agricultural land classification. There is a mineral safeguard area on site. Access could be taken from Heathcote Road. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area		
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □		
Regional Important Geological Site 🗌 Tree Preservation Orde 🗌 Heavily Wooded 🗌 Ancient Woodland: 🗌		
Agricultural Land Classification Grade 3 and 4 Landscape Character: Apedale Coalfield Farmlands		
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone		
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns		
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site		
Accessibility		
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔		
Primary School: <1600m Secondary School: <400m College: >1600m GP Health Centre: <1600m		
Supermarket: >1600m Covenience Store: <400m Post Office: <1600m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Land at Bedford Road, Kidsgrove Deliverable site?
SHELAA number: KG26 Developable site
Ward: Kidsgrove & Ravenscliffe Gross Site Area (Ha): 0.13 Estimated Potential Capacity: 5
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 5
Land Owne Private Developable Area Applied: 95%  Developable Area Applied: 95%
Site use: Green space  Developable Area (Ha): 0.12  Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is vacant grassed land used as informal amenity land. The site is located in the urban area and promoted for housing development. A planning application for 8 town houses (Ref. 20/00540/OUT) was refused due to impacts on amenity and harm to the character and appearance of this area. The site is a level and rectangular site bordered by Bedford and Victoria Avenue. The site has access to a range of services and facilities. The site is in a coal authority high risk area and within 250 metres of a mineral safeguarded area. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ✓ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <400m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: <800m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: <800m Bus Stop: <400m Town Centre: <800m Open Space: <400m

Site Details Site address: Site at William Road, Kidsgrove Deliverable site?
SHELAA number: KG6 Developable site ✓
Ward: Kidsgrove & Ravenscliffe Gross Site Area (Ha): 0.18 Estimated Potential Capacity: 6
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 6  Polivery Pariod: 0. 5: 0.00
Land Owne Private Developable Area Applied: 95%  Developable Area Applied: 95%
Site use: Vacant site  Developable Area (Ha): 0.17  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable  Availability: Avaiable Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   A brownfield site located in the Kidsgrove urban area within an existing residential setting. The site has access to a
range of services and facilities within 800m including a primary / secondary school, healthcare, town centre, supermarket (Kidsgrove) and public transport (bus) all within 800 meters. Planning permission has previously been attained, therefore the principle for residential development is considered suitable. The site is in a coal authority high risk area and is within 250 metres of a mineral safeguarded area. Highway access is capable of being created into the site. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 6 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Urban       Landscape Character:       None - urban area
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact □
Surface Water Flood Risk: None1 in 30 years Flood Zone Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> □</a>
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Within 250m
Accessibility
Accessibility  Constrained Access:  Public Right of Way:  Rural site outside development boundary
Constrained Access:   Public Right of Way:   Rural site outside development boundary

Site Details Site address: Land North of Keele University, Keele Deliverable site?
SHELAA number: KL12 Developable site
Ward: Keele Gross Site Area (Ha): 1.32 Estimated Potential Capacity: 56
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 56
Land Owne Private Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Green space  Developable Area (Ha): 1.12  Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
This is a Green Belt site that is heavily wooded with mature trees completely covering the land. A Tree Preservation Order is also on site. The site is in very close proximity to Keele Hall Registered Park and Garden. The site also presents topographical issues as the land falls from A525 downwards to the north.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance: □ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde ☑ Heavily Wooded ☑ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Keele Ancient Redland Farmland
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <800m Secondary School: <1600m College: <800m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Keele Science Park Phase 3, University of Keele Deliverable site?		
SHELAA number: KL13 Developable site		
Ward: Keele  Gross Site Area (Ha):  Greenfield or brownfield Greenfield  Gross Site Area (Ha):  Site Gross Capacity: 224		
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5:  Delivery Period: 0 - 5:		
Site use: Vacant land  Developable Area Applied: 80%  6 - 10: 0		
Developable Area (Ha): 11.21 Call for Site: 11 - 15: 0		
Summary Comments Housing Suitability: Suitable Employment Suitability: Suitable		
Availability: Available Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment		
The site has planning approval for mixed use development for employment and academic purposes with some student residence (Ref. 17/00934/OUT & 20/00162/REM). Site promotor has indicated approximately 15% of the site could be developed for residential purposes, but is yet to specify an exact number. Developable area calculation excludes existing developments on site (e.g. Hotel and Autism Centre). The Economic Needs Assessment grades the site as 'good', and acknowledges it as a high quality employment site. The site is part of a master planning exercise for the Keele University Growth Corridor. Two Biodiversity Alert Sites (Barker's Wood and Rosemary Hill Wood) partially adjoin the eastern boundary. Site of Biological Importance (Springpool Wood) partially adjoins the western boundary. Keele Hall Registered Park and Garden also adjoins the western boundary. Employment uses would serve as part of a continuation of development of the Science Park.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Good Low Zero Carbon Opportunitie Less constrained		
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □		
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio		
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:		
Agricultural Land Classification Grade 3 Landscape Character: Keele Ancient Redland Farmland		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact   ✓		
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone  Flood Zone		
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> \mathcal{\mathcal</a>		
Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m		
Accessibility		
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔		
Primary School: <1600m Secondary School: <1600m College: <1600m GP Health Centre: <1600m		
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m		
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m		

Site Details Site address: Land South-East of Keele University	Deliverable site? ☐
SHELAA number: KL14	Developable site
Ward: Keele Gross Site Area (Ha): 26.13	Estimated Potential Capacity: 56
Greenfield or brownfield Greenfield Density applied (dph): 20	Site Gross Capacity: 56
Land Owne Private Developable Area Applied: 80%	Delivery Period: 0 - 5:
Site use: Agriculture Developable Area (Ha): 2.8	6 - 10: Call for Site: 11 - 15:
<u>Summary Comments</u> Housing Suitability: Unsuitable Emp	loyment Suitability: Unsuitable
Availability: Available Achievability:	Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have	ve planning approval for employment
A Green Belt site disconnected but in close proximity to the Newcastle urban a uses including housing, employment, education, health and renewable energy. renewable energy generation including two wind turbines (Ref. 18/00933/FUL), storage facility (Ref. 18/00934/FUL). Approximately 75% of the site is designate of the site is heavily wooded. Developable area calculation takes the site const Site (Pie Rough) partially adjoins the eastern boundary. A Site of Biological Impresser boundary. A Keele Hall Conservation Area partially adjoins of the west across the site. The site has poor access to a range of services and facilities.	The site has recently been developed for and a solar photovoltaic farm and energy ed as a Registered Park and Garden. Part raints into account. A Biodiversity Alert portance (Spring Wood) adjoins the
Planning and Sustainability Green Belt: ✓ Green Belt Assessmen	nt: Moderate
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportun	nitie Unsuitable area
Natural Environment       Local Nature Reserve □ Special Protection Are         SSSI: □ Ramsar site □ Biodiversity Alert Site ☑ Site of Biological Important         Regional Important Geological Site □ Tree Preservation Orde □ Heavily W         Agricultural Land Classification Grade 3       Landscape Character: Ke	nce: Special Area of Conservatio
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancier	nt Monume ☐ Registered Park/Garden ✔
Physical Environment  Could development have adverse environmental impact  ✓	
Surface Water Flood Risk: 1 in 30 years Flood Zone ✓ Flood Zone	one 🗌
Air Quality Management Area  Coal Authority High Risk Area  Do surro	ounding uses raise amenity concerns 🔽
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially	on site
Accessibility	
Constrained Access:   Public Right of Way:   Rural site outside dev	velopment boundary ✓
Primary School: >1600m Secondary School: >1600m College:	<400m GP Health Centre: >1600m
Supermarket: <1600m Covenience Store: <1600m Post Office:	<1600m Hospital: >1600m
Train Station: <1600m Bus Stop: >1600m Town Centre: <800m	Open Space: >1600m

Site Details Site address: Land South of A525 between Keele University Deliverable site?
SHELAA number: KL15 and Newcastle (KSP4) Developable site
Ward: Keele Gross Site Area (Ha): Estimated Potential Capacity:
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity:  Delivery Period: 0 - 5: 0
Land Owne Private  Developable Area Applied: 80%  Site use: Vacant land  Developable Area Applied: 80%  Call for City Period: 0 - 5: 0 6 - 10: 0
Developable Area (Ha): 13.02 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: N/A Employment Suitability: N/A  Availability: N/A Achievability: N/A Viability: N/A  Does the site have planning approval for housing Does the site have planning approval for employment The Council has not come to a view on the site and is seeking comments through the Local Plan consultation to inform the Regulation 19 version of the Plan. The site has been assessed through the Strategic Employment Site Assessment Report.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Good Low Zero Carbon Opportunitie More constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded ✔ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Keele Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   ✓
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔
Primary School: <1600m Secondary School: <800m College: <1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land South of Pepper Street, Keele	Deliverable site?
SHELAA number: KL20	Developable site
Ward: Keele Gross Site Area (Ha): 4.12	Estimated Potential Capacity: 33
Greenfield or brownfield Greenfield Density applied (dph):	Site Gross Capacity: 33
Land Owne Private Developable Area Applied: 85%	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 1.65	Call for Site: <b>✓</b> 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employm  Availability: Available Achievability:	ent Suitability: Unsuitable ievable Viability: Viable
, <u> </u>	anning approval for employment
Part of the site to the south west is characterised by steep topography with a a significant street up the hill to the east of the site. A Biodiversity Alert Site (Redheath Plantatic Regional Important Geological Site (Quarry Bank) is confined to small area adjoinin Development (Coal Authority) high risk area on site. The site has limited access to a site makes a moderate contribution to the Green Belt.	on) adjoins the eastern boundary. A g the southern boundary.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: M	loderate
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	More constrained
Natural Environment  Local Nature Reserve ☐ Special Protection Area ☐  SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance: ☐  Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Woode Agricultural Land Classification ☐ Grade 3 ☐ Landscape Character: Keele Agricultural Land Classification ☐ Grade 3 ☐ Landscape Character: Keele Agricultural Land Classification ☐ Crade 3 ☐ Landscape Character: Keele Agricultural Landscape Character: Keele	Special Area of Conservatio
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Mo	onume
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: None Flood Zone Flood Zone	
Air Quality Management Area ☐ Coal Authority High Risk Area ✔ Do surround	ling uses raise amenity concerns
Mineshafts: ☐ Adverse topography ✓ Mineral Safeguard Area On site	
Accessibility	
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside develop	ment boundary 🗹
Primary School: <800m Secondary School: >1600m College: <16	
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m  Train Station: >1600m Bus Stop: <800m Town Centre: >1600m	Open Space: <400m
·	

Site Details Site address: Land South of A525 and either side of Quarry Deliverable site?
SHELAA number: KL21 Bank Road, Keele Developable site
Ward: Keele  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 23.86  Density applied (dph): 20  Developable Area Applied: 80%  Developable Area (Ha): 19.1  Estimated Potential Capacity: 382  Site Gross Capacity: 382  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site makes a moderate contribution to Green Belt purposes. Topography - land slopes upwards from Station Road and the A525. Impact on townscape of Keele Village conservation area & setting of Grade II* listed building (St John the Baptist Church). Surface water flood risk (1 in 30 years).
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde ☑ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 3
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
<u>Accessibility</u>
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <400m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <400m Post Office: <1600m Hospital: >1600m

Site Details Site address: Land West of Keele Road, Keele	Deliverable site?
SHELAA number: KL33	Developable site
Ward: Keele Gross Site Area (Ha): 3.38	Estimated Potential Capacity: 54
Greenfield or brownfield Greenfield Density applied (dph): 20	Site Gross Capacity: 54
Land Owne Private Developable Area Applied: 80%	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 2.7	Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Emplo	byment Suitability: Unsuitable  Acheivable Viability: Viable
	e planning approval for employment
The site makes a moderate contribution to Green Belt purposes.Topography - the downwards from Keele Road. Impact on townscape of Keele Village conservation boundary of the site & setting of Grade II* listed building (St John the Baptist Ch Garden is in very close proximity to the site.	on area which adjoins the western
Planning and Sustainability Green Belt: ✓ Green Belt Assessment	:: Moderate (GA)
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportun	itie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve □ Special Protection Area         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importan         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wo         Agricultural Land Classification Grade 3 Landscape Character: Kee	ce: Special Area of Conservatio
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient	t Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: None Flood Zone Flood Zone	ne 🗌
Air Quality Management Area   Coal Authority High Risk Area   Do surro	unding uses raise amenity concerns 🗹
Mineshafts:   Adverse topography   Mineral Safeguard Area   None	
Accessibility	
Constrained Access:   Public Right of Way:   Rural site outside deve	elopment boundary 🗸
Primary School: <400m Secondary School: >1600m College:	<800m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <400m Post Office:	<1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m	Open Space: <400m

Site Details Site address: Land West of Three Mile Lane, Keele Deliverable site?
SHELAA number: KL34 Developable site
Ward: Keele Gross Site Area (Ha): 12.32 Estimated Potential Capacity: 197
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0
Site use: Agriculture Developable Area Applied: 80% 6 - 10: 0
Developable Area (Ha): 9.86 Call for Site: 🗸 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site makes a moderate contribution to Green Belt purposes. Keele Conservation Area adjoins the northern boundary of the site. Keele Hall Registered Park and Garden is in very close proximity to the site. Rural/Countryside character. Visually prominent & large scale development in locality would be incongruous. Surface water flood risk (1 in 30 years)
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site 🗌 Tree Preservation Orde 🗌 Heavily Wooded 🗍 Ancient Woodland: 🗌
Agricultural Land Classification Grade 3 Landscape Character: Keele Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> I</a>
Mineshafts:  Adverse topography  Mineral Safeguard Area  None
Mineshafts:  Adverse topography  Mineral Safeguard Area  None  Accessibility
Accessibility
Accessibility  Constrained Access: □ Public Right of Way: ✓ Rural site outside development boundary ✓

Site Details Site address: Land west of Quarry Bank Road, Keele Deliverable site?
SHELAA number: KL9 Developable site
Ward: Keele Gross Site Area (Ha): 6.87 Estimated Potential Capacity: 110
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 110
Land Owne Private Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 5.5  Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
water flood risk, allied to issues of topography & consequent landscape/visual impacts. Development boundaries are not contiguous with Keele village.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde ☑ Heavily Wooded □ Ancient Woodland: □
Agricultural Land Classification Grade 3 Landscape Character: Keele Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <800m Secondary School: >1600m College: <1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <800m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Knutton Community Centre, High Street,  Deliverable site?
SHELAA number: KS11 Developable site
Ward: Knutton Gross Site Area (Ha): 0.21 Estimated Potential Capacity: 9
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 9  Delivery Period: 0 - 5: 0
Developable Area Applied: 95
Site use: Community centre  Developable Area (Ha):  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is brownfield, located within the Newcastle urban area, and is currently being considered as part of a masterplan exercise for Knutton. Estimated potential capacity reflects the number of dwellings proposed. The site has planning approval for the demolition of the community centre (Ref. 20/01087/DEEM3). The site is surrounded by residential development which makes it unsuitable for employment development. Site has been reconfigured for site selection so as not to include any land identified in the Open Space Strategy. The site has access to a range of services and facilities. Access can be gained via Lower Milehouse Lane. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 9 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy: Amenity Greenspace
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve ☐ Special Protection Area ☐ Carbon Capture Site ☐
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:  Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio  Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:   Ancient Woodland:   The preservation Orde   The preservation
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:  Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio  Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:   Ancient Woodland:   The preservation Orde   The preservation
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Flood Zone
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: None Flood Zone Flood Zone Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area On site
SSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area On site  Accessibility
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area On site  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary

Site Details Site address: Former Knutton Recreation Centre, Knutton Lane Deliverable site?
SHELAA number: KS17 Developable site ✓
Ward: Knutton Gross Site Area (Ha): 1.403 Estimated Potential Capacity: 59
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 59
Land Owne NuLBC  Developable Area Applied: 85  Delivery Period: 0 - 5: 0 6 - 10: 75
Site use: Former recreation centre  Developable Area (Ha): 1.19  Call for Site:   11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is brownfield and located in the Newcastle urban area. It has previously been subject to a masterplan exercise proposing 75 dwellings. Estimated potential capacity reflects this. Future intentions for the site are still being considered. The site has planning approval for the demolition of the former recreational centre (Ref. 16/00804/DEM) which is now complete. The site has been reconfigured for site selection not include any land identified as Amenity Greenspace and Provision for Children and Teenagers in the Open Space Strategy 2022. Part of the eastern boundary adjoins Newcastle Enterprise Centre. The site has access to some services and facilities and a public right of way to the south of the site. Access can be gained via High Street. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 55 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Dispose Open Space Strategy: Multiple typologies (2 in total)
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ☐
Primary School: <400m Secondary School: >1600m College: <1600m GP Health Centre: <400m
Supermarket: <800m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land North of Lower Milehouse Lane, Knutton Deliverable site?
SHELAA number: KS18 Developable site   ✓
Ward: Knutton Gross Site Area (Ha): 0.12 Estimated Potential Capacity: 10
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 10
Land Owne NuLBC  Developable Area Applied:  Developable Area Applied:  0 - 5: 0 6 - 10: 10
Site use: Car park  Developable Area (Ha):  Call for Site:   10  11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is brownfield, located within the Newcastle urban area and is currently being considered as part of a masterplan exercise for Knutton. Estimated potential capacity reflects the number of dwellings proposed. The site is too small to accommodate employment development of any significance. The site has access to a range of services and facilities. Access can be gained via the B5367 road. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 10 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment         Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □           SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Urban Landscape Character: None - urban area
Agricultural Land Classification Orban Landscape Character. None - diban area
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> □</a>
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <400m Secondary School: <1600m College: <800m GP Health Centre: <400m
Supermarket: <800m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m

Site Details Site address: Knutton Lane, Knutton	Deliverable site? ✓
SHELAA number: KS19	Developable site ✓
Ward: Knutton Gross Site Area (Ha): 0.08	Estimated Potential Capacity: 5
Greenfield or brownfield Brownfield Density applied (dph): 50	Site Gross Capacity: 5
Land Owne Aspire Developable Area Applied: 95%	Delivery Period: 0 - 5: 6 - 10:
Site use: Garages Developable Area (Ha): 0.076	Call for Site: 11 - 15:
Summary Comments       Housing Suitability:       Suitable       Employments         Availability:       Available       Achievability:       Achievability:	nent Suitability: Unsuitable nievable Viability: Viable
	lanning approval for employment
This site is brownfield comprises of 14 garages, 6 of these are currently void. House developing the site and it would compliment the redevelopment of Stanton Close justification in the site is for 2 2bed semi-detached houses and 3 2bed terraced houses which it directly next to the site. The site is included as a preferred site in the Local Plan and 5 dwellings.	ist up the road. The call for sites is similar configuration to the houses
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	
Natural Environment       Local Nature Reserve ✓ Special Protection Area         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:         Regional Important Geological Site       Tree Preservation Orde       Heavily Wood         Agricultural Land Classification       Landscape Character:	Special Area of Conservatio
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Me	onume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact □	
Surface Water Flood Risk: Flood Zone Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surround	ding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area Superficial Safeguard Area	and and Gr
Accessibility	
Constrained Access:   Public Right of Way:   Rural site outside develop	oment boundary
Primary School: <800m Secondary School: <800m College: <4	00m GP Health Centre: <800m
Supermarket: <800m Covenience Store: <800m Post Office: <10	600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: <1600m	Open Space: <400m

Site Details Site address: Land at Blackbank Road, Knutton (adjacent Deliverable site?
SHELAA number: KS3 Knutton Children's Centre)
Ward: Knutton Gross Site Area (Ha): 3.75 Estimated Potential Capacity: 150
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 150
Land Owne SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 123
Site use: Playing fields  Developable Area (Ha): 3  Call for Site:   123  11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable         Does the site have planning approval for housing       Does the site have planning approval for employment       Does the site have planning approval for employment       Does the site have planning approval for employment
The site is brownfield and located within the Newcastle urban area. It has previously been considered as part of a masterplan exercise for Knutton. The sports pitch identified in the Playing Pitch Strategy 2020 within the site has been deemed surplus to requirement and there are no additional physical, accessibility of heritage constraints. The site is flat and predominantly surrounded by residential development which makes it unsuitable for employment. The site has access to some services and facilities. Public right of way adjoins the western boundary. An overhead power line is present to the south east of the site. Access can be gained off B5367. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 150 dwellings
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 4 / Urban Landscape Character: None - urban area
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ☐
Primary School: <800m Secondary School: <1600m College: <1600m GP Health Centre: <800m
Supermarket: <1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land off Newcastle Road (Rowney Farm) Deliverable site?
SHELAA number: LW14 Developable site
Ward: Loggerheads Gross Site Area (Ha): 0.44 Estimated Potential Capacity: 8
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 8
Land Owne Private Delivery Period: 0 - 5: 0  6 - 10: 0
Site use: Agricultural field / barn  Developable Area (Ha): 0.42  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is isolated and disconnected from the development boundary of Loggerheads settlement. The site is promoted
for housing development. Outline planning approval for up to 9 dwellings (Ref. 15/00821/OUT) was refused based on development located within an isolated countryside location, and impacts to the open character of the countryside. Dismissed at appeal (Appeal Ref: APP/P3420/W/15/3141542). The site is not currently a preferred site in the Local Plan as it is harmful to local character/ appearance of area. It also has poor access to services and facilities.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Pinewood Road, Loggerheads Deliverable site?
SHELAA number: LW23 Developable site
Ward: Loggerheads Greenfield or brownfield Greenfield  Land Owne Private Site use: Agricultural fields  Gross Site Area (Ha):  Density applied (dph):  Developable Area Applied: 85%  Developable Area (Ha):  Onumber 1.1  Density applied (dph):  Developable Area Applied: 85%  Developable Area (Ha):  Onumber 20  Developable Area Applied: 85%  Call for Site: ✓  Call for Site: ✓  19  Delivery Period:  6 - 10:  0 - 5:  11 - 15:  0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment The site is located outside the development boundary of Loggerheads, and promoted for housing development. Access can only be achieved via an unnamed single lane track off of Pinewood Road which has no street lighting. The surrounding road network does not lend itself for large scale development. Development is already underway next to the site for a small number of executive housing being built. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:   Playing Pitch Strategy: Open Space Strategy:   Economic Needs Assessment: Low Zero Carbon Opportunitie   Less constrained    Natural Environment
Local Nature Reserve  Special Protection Area  Carbon Capture Site  SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Grade 4 Landscape Character: Loggerheads Sandstone Hills & Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐ Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Fl
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary   Primary School:   Secondary School:   Public Right of Way:   Rural site outside development boundary   College:   Public Right of Way:   College:   Colleg
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m  Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Church Road, Ashley (2) Deliverable site?
SHELAA number: LW27 Developable site
Ward: Loggerheads  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agricultural fields  Gross Site Area (Ha): 3.11  Density applied (dph): 20  Developable Area Applied: 80%  Developable Area (Ha): 2.49  Call for Site:   Capacity: 50  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is located within the rural settlement of Ashley, and promoted for housing development. The site has a public right of way on site and is surrounded by footpaths, which serve the community as informal open space and presenting issues with access. While Church Road could be suitable to provide entry to the site, access to Church Road via Wesleyan Road, Gravelly Hill and School Lane is constrained due to them being single laned with no public footpaths or street lighting. Church Road and the surrounding road network does not lend itself for large scale development. The site also has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Loggerheads Sandstone Hills & Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: >1600m Secondary School: >1600m College: >1600m GP Health Centre: <400m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Site 1 Charnes Road, Ashley Deliverable site? □
SHELAA number: LW29 Developable site
Ward: Loggerheads Gross Site Area (Ha): 2.21 Estimated Potential Capacity: 35
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 35
Land Owne Private Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agricultural field  Developable Area (Ha): 1.77  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is located within the rural settlement of Ashley, and promoted for housing development and open space. Access via Charnes Road is constrained due to it being a single lane and having no public footpaths or street lighting. The surrounding road network does not lend itself for large scale development The site has limited access to a range of services and facilities. Overhead power line on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □
Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:  Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio   Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage:
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio   Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:   Agricultural Land Classification   Grade 3   Landscape Character:   Loggerheads Sandstone Hills & Farmlands   Heritage:   Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden   Physical Environment
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone Flood Zone
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area None
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area None  Accessibility
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area None  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary  Ramsar site Carbon Capture Site Special Area of Conservation Conservation  Carbon Capture Site Special Area of Conservation  Heavily Wooded Ancient Woodland: Accessibility  Registered Park/Garden  Registered Park/Garden  Physical Environment  Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 1000 years  Flood Zone Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area None  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary

Site Details Site address: Land at Charnes Road, Ashley Deliverable site?
SHELAA number: LW30 Developable site
Ward: Loggerheads  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agricultural field  Gross Site Area (Ha): 0.59  Developable Area Applied: 85%  Developable Area (Ha): 0.59  Site Gross Capacity: 10  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is located within the rural settlement of Ashley, and promoted for housing development. Access via Charnes Road is constrained due to it being a single lane, and having no footpaths or street light. The surrounding road network does not lend itself for large scale development. The site has limited access to a range of services and facilities. There is an overhead power line on site and a public right of way adjoins a small part of the western boundary. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   Surface Water Flood Risk: None Flood Zone Flood Zone   Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns   Mineshafts: Adverse topography Mineral Safeguard Area None
Accessibility
Constrained Access: Public Right of Way: Rural site outside development boundary Primary School: >1600m Secondary School: >1600m College: >1600m GP Health Centre: <400m Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at corner of A53 and Sandy Lane, Baldwin's Deliverable site?
SHELAA number: LW38 Developable site
Ward: Maer & Whitmore Gross Site Area (Ha): 2.72 Estimated Potential Capacity: 41
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 41  Density applied (dph):
Land Owne Private  Developable Area Applied: 80%  Developable Area Applied: 80%
Site use: Agriculture  Developable Area (Ha): 2.06  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
This greenfield site borders the development boundary of Baldwin's Gate, and is promoted for housing development. The land is flat and presents no visible issues for development. There is no access from Lakeside close, but a junction could be created along the A53 or Sandy Lane. The site falls within a rural residential area, and is wedged between existing residential development which makes it unsuitable for employment development. The site has access to a range of services and facilities. The site is not currently a preferred site in the Local Plan due to concerns over access arrangements into the site and the loss of agricultural land.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Trained site _ Bloaversity /lieft site _ Site of Biological Importance Special /lied of Solicity and
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Grade 3  Landscape Character:  Chapel Chorlton Sandstone Hills & Farmland  Heritage:
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Grade 3 Landscape Character:  Chapel Chorlton Sandstone Hills & Farmland  Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment
Regional Important Geological Site
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Grade 3 Landscape Character:  Chapel Chorlton Sandstone Hills & Farmland   Heritage:  Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  None  Flood Zone  Flood Zone  Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns   Mineshafts:  Adverse topography  Mineral Safeguard Area Partially on site
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Grade 3 Landscape Character:  Chapel Chorlton Sandstone Hills & Farmland   Heritage:  Conservation Are  Listed Building: Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  None  Flood Zone  Flood Zone  Surrounding uses raise amenity concerns   Mineshafts:  Adverse topography  Mineral Safeguard Area  Partially on site  Accessibility Constrained Access:  Public Right of Way:  Rural site outside development boundary   Rural site outside development boundary

Site Details Site address: Land South of Green Lane, Ashley Deliverable site?
SHELAA number: LW41 Developable site
Ward: Loggerheads  Gross Site Area (Ha):  1.44  Density applied (dph):  Site Use: Agriculture  Gross Site Area (Ha):  Developable Area Applied: 85%  Developable Area (Ha):  1.44  Site Gross Capacity: 25  Delivery Period:  6 - 10:  Developable Area (Ha):  Developable Area (Ha):  1.44  Site Gross Capacity: 25  Call for Site: ✓  11 - 15:  Developable Area (Ha):  Developable Area (Ha):
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is located within the rural settlement of Ashley, and promoted for housing development and open space. Access via Green Lane is constrained due to it being a single lane, and having no public footpaths or street lighting. The surrounding road network does not lend itself for large scale development, particularly employment. Planning permission for 12 dwellings (Ref. 17/00605/FUL) was dismissed at appeal (APP/P3420/W/18/3204512) due to the site not being in an accessible location. The site has limited access to a range of services and facilities. Overhead power line and public right of way to the south of site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  None
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: >1600m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land West of Manor Road, west of Baldwin's Gate Deliverable site?
SHELAA number: LW42 Developable site
Ward: Maer & Whitmore  Gross Site Area (Ha):  Greenfield or brownfield Greenfield  Gross Site Area (Ha):  Site Gross Capacity: 16
Greenfield or brownfield Greenfield  Land Owne Private  Density applied (dph):  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5:  Delivery Period: 0 - 5:
Site use: Residential / agriculture  Developable Area Applied: 85%  6 - 10: 0
Developable Area (Ha): 0.79 Call for Site:   Output  Developable Area (Ha): 0.79
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
This greenfield site is isolated and disconnected from the development boundary of Baldwin's Gate settlement. The site is promoted for housing development. Access via Holly Bush Lane has no public footpaths or street lighting. There is nothing on the landscape preventing development however site is between 2 properties therefore development would not be compatible and prevents access from Manor Road to the site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Maer Sandstone Hills & Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact □
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m

Site Details Site address: Land at Chorlon Moss, Baldwin's Gate Deliverable site?
SHELAA number: LW48 Developable site
Ward: Maer & Whitmore Gross Site Area (Ha): 3.31 Estimated Potential Capacity: 40
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 40
Land Owne Private  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 2  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site borders the development boundary of Baldwin's Gate settlement, and is promoted for housing development. Access via Moss Lane is constrained due to it being a single lane with no public footpaths or street lighting therefore it would not be able to accommodate large scale development. Additionally, the surrounding road network does not lend itself to large scale development. The estimated potential capacity excludes the heavily wooded area of the site. Public right of way adjoins the eastern boundary. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 3       Landscape Character:       Chapel Chorlton Sandstone Hills & Farmland
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary □
Primary School: <400m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <400m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land South of Wrekin House, Mucklestone Wood Deliverable site?
SHELAA number: LW49 Lane, Loggerheads Developable site
Ward: Loggerheads Gross Site Area (Ha): 0.28 Estimated Potential Capacity: 5
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0
Developable Area Applied: 95%
Site use: Agriculture  Developable Area (Ha): 0.27  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site borders the development boundary of Loggerheads settlement. Mucklestone Wood Lane has no public footpaths or street lighting therefore access is constrained. An appeal for a four bedroom dwelling (Ref. 17/00450/FUL) was dismissed 22/05/2018 due to foreseen harm to the character and appearance to the rural area, and conflicts with Core Strategy Policy CSP1 and R12 of the N-U-L & S-O-T Urban Design Guidance (Ref. APP/P3420/W/17/3191086). The site has access to some services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment Local Nature Reserve  Special Protection Area Carbon Capture Site
Natural Environment
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □
Natural Environment  Local Nature Reserve
Natural Environment  Local Nature Reserve
Natural Environment  Local Nature Reserve
Natural Environment  Local Nature Reserve   Special Protection Area   Carbon Capture Site    SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio    Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:    Agricultural Land Classification   Grade 3   Landscape Character:   Loggerheads Sandstone Hills & Farmlands    Heritage:   Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment   Could development have adverse environmental impact   Surface Water Flood Risk:   None   Flood Zone   Flood Zone   Flood Zone
Natural Environment       Local Nature Reserve   Special Protection Area   Carbon Capture Site           SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio           Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:           Agricultural Land Classification   Grade 3   Landscape Character:   Loggerheads Sandstone Hills & Farmlands           Heritage:         Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden           Physical Environment         Could development have adverse environmental impact           Surface Water Flood Risk:   None   Flood Zone   Flood Zone           Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Natural Environment   Local Nature Reserve   Special Protection Area   Carbon Capture Site
Natural Environment Local Nature Reserve   Special Protection Area   Carbon Capture Site    SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio    Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:    Agricultural Land Classification   Grade 3   Landscape Character:   Loggerheads Sandstone Hills & Farmlands    Heritage:  Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment  Could development have adverse environmental impact    Surface Water Flood Risk:   None   Flood Zone   Flood Zone    Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns    Mineshafts:   Adverse topography   Mineral Safeguard Area   On site    Accessibility
Natural Environment Local Nature Reserve   Special Protection Area   Carbon Capture Site   SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio   Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:   Agricultural Land Classification   Grade 3   Landscape Character:   Loggerheads Sandstone Hills & Farmlands   Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden   Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk:   None   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area   On site  Accessibility Constrained Access:   Public Right of Way:   Rural site outside development boundary   Rural Site outside development

Site Details Site address: Land at corner of Mucklestone Wood Lane & Deliverable site?
SHELAA number: LW53 Rock Lane, Loggerheads Developable site
Ward: Loggerheads  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 8.35  Density applied (dph): 20  Developable Area Applied: 80%  Developable Area (Ha): 6.68  Estimated Potential Capacity: 134  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment Does the site borders the development boundary of Loggerheads settlement, and promoted for housing development and open space. Mucklestone Wood Lane has no public footpaths on the boundary side of the site. Access can be achieved into the site. This site is currently the subject of a planning application -23/00002/OUT. The site is available and achievable in the Plan period. The site is also subject to have its boundaries changed to overcome harm to the setting of White House Farm, a grade 2 listed building. The delivery of the site should be masterplan led to mitigate for any landscape and associated impacts. The site is included as a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:  Playing Pitch Strategy: Open Space Strategy:  Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 3       Landscape Character:       Loggerheads Sandstone Hills & Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact   Surface Water Flood Risk: None Flood Zone Flood Zone   Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns   Mineshafts: Adverse topography Mineral Safeguard Area On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary   Primary School:   College:   Coll

Site Details Site address: Land South of Eccleshall Road, Loggerheads Deliverable site?
SHELAA number: LW54 Developable site
Ward: Loggerheads  Greenfield or brownfield Greenfield
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5:  Delivery Period: 0 - 5:
Site use: Agriculture  Developable Area Applied: 80%  6 - 10: 0
Developable Area (Ha): 7.33 Call for Site:   Output  Developable Area (Ha): 7.33
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site borders the development boundary of Loggerheads settlement, and promoted for housing development. Two outline applications for a neighbouring site up to 70 dwellings were refused by the Borough Council in 2018 (Ref: 17/00787/OUT & 18/00637/OUT). A reason for refusal were foreseeable adverse impact on the character and appearance of the area. The site has limited access to a range of services and facilities. Overhead power line on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 and 4 Landscape Character: Loggerheads Sandstone Hills & Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone  Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Mineshafts: Adverse topography Mineral Safeguard Area On site  Accessibility
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site  Accessibility  Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔

Site Details Site address: Land adjacent to Moss Farm, Baldwin's Gate Deliverable site?
SHELAA number: LW6 Developable site
Ward:Maer & WhitmoreGross Site Area (Ha):3.15Estimated Potential Capacity:54Greenfield or brownfield GreenfieldDensity applied (dph):20Delivery Period:0 - 5:0Land Owne PrivateDevelopable Area Applied:85%Developable Area (Ha):2.68Call for Site:✓11 - 15:0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
This greenfield site borders the development boundary of Baldwin's Gate settlement, and is promoted for housing and retail development. The site has previously been subject to two applications: 99 dwellings (Ref. 16/01101/FUL) where the appeal was withdrawn, and 97 dwellings (Ref. 17/01024/FUL) which was refused. Evidence indicated that the site cannot be developed without an adverse impact to the Site of Biological Importance (Chorlton Moss) which adjoins and overlaps the southern boundary. The site has access to a range of services and facilities. Public right of way adjoins the northern boundary and a number of mature trees and an outhouse building is on site. Access limited to Fairgreen road which is not sufficient for development size. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact ✓
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <400m Secondary School: >1600m College: >1600m GP Health Centre: <400m
Supermarket: >1600m Covenience Store: <400m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land off Whitmore Road Deliverable site?
SHELAA number: LW7 Developable site
Ward: Maer & Whitmore Gross Site Area (Ha): 0 Estimated Potential Capacity: 178
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity:  Density applied (dph):
Land Owne Private  Delivery Period: 0 - 5: 178  6 - 10:
Site use: Agriculture  Developable Area (Ha): 8.8  Call for Site: 11 - 15:
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
This Green Belt site is promoted for housing development with some open space and an extension to the woodland areas, A number of trees and hedgerows are present on site and a listed building is within close proximity of the southern boundary. Limited access to services and facilities. The topography may present issues as the land is a undulating with a series of hills. The sire is surrounded by farmland with a number of small farms along Shutlanehead to the west which is extremely narrow and could not serve as an access point. There are currently no other access points. The site is therefore not currently a preferred option.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:  Adverse topography  Mineral Safeguard Area
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: Secondary School: College: GP Health Centre:
Supermarket: Covenience Store: Post Office: Hospital:
Train Station: Bus Stop: Town Centre: Open Space:

Site Details Site address: Land at Baldwin's Gate Farm Deliverable site?		
SHELAA number: LW74 Developable site		
Ward:Maer & WhitmoreGross Site Area (Ha):12.82Estimated Potential Capacity:205Greenfield or brownfield GreenfieldDensity applied (dph):20Delivery Period:0 - 5:0Land Owne PrivateDevelopable Area Applied:80%Call for Site:6 - 10:0Developable Area (Ha):10.26Call for Site:11 - 15:0		
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable		
Availability: Available Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen		
The site borders the development boundary of Baldwin's Gate settlement. Planning approval for up to 200 dwellings (Ref. 21/01041/OUT) refused 11/11/2022. Development of the site would result in the loss of best and most versatile agricultural land (Grade 2). Junction improvements are required due to the bend and restricted visibility along the A53. Locally listed building and structure in site. The site has access to a number of services and facilities. The site is not currently a preferred allocation in the Local Plan.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained		
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 2 and 3       Landscape Character:       Whitmore Ancient Redland Farmlands		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ✓ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site		
Accessibility		
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓		
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <800m		
Supermarket: >1600m Covenience Store: <400m Post Office: <800m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Land at The Elms, Sandy Lane, Baldiwn's Gate Deliverable site?		
SHELAA number: LW78 Developable site		
Ward: Maer & Whitmore Gross Site Area (Ha): 0.99 Estimated Potential Capacity: 17		
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0		
Site use: Agriculture Developable Area Applied: 85% 6 - 10: 0		
Developable Area (Ha): 0.84 Call for Site:   11 - 15: 0		
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment		
This site is promoted for housing and open space. Access via Sandly Lane has no footpaths or street lights and could not accommodate large scale development. Although the site is located outside the development boundary of Baldwin's Gate settlement, it can serve as infill for LW38 which will create additional access points. The site has access to a range of services and facilities and is flat. The site is not currently a preferred site in the Local Plan due to access concerns and loss of agricultural land.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area		
Natural Environment         Local Nature Reserve □         Special Protection Area □         Carbon Capture Site □		
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio		
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:		
Agricultural Land Classification Grade 3 Landscape Character: Chapel Chorlton Sandstone Hills & Farmland		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: None Flood Zone Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m		
Accessibility		
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ☐		
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <800m		
Supermarket: >1600m Covenience Store: <400m Post Office: <800m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Gravel Bank, Mucklestone Road, Loggerheads Deliverable site?
SHELAA number: LW81 Developable site
Ward: Loggerheads Greenfield or brownfield Greenfield Land Owne Private Site use: Agriculture  Gross Site Area (Ha): 2.29 Density applied (dph): 20 Developable Area Applied: 80% Developable Area (Ha): 1.83  Estimated Potential Capacity: 37 Delivery Period: 0 - 5: 0 6 - 10: 0 11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is located outside the development boundary of Loggerheads settlement, and has two refusals for outline permission of up to 70 dwellings (Ref: 17/00787/OUT & 18/00637/OUT). Reasons for refusal were adverse impacts on the character and appearance of the area, and the reliance and increasing usage of private car. Furthermore, Eccleshall Road has no public footpaths or street lighting. Estimated potential capacity is based on the SHELAA methodology. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact  Surface Weter Fleed Ricky None Fleed Zone Flee
Surface Water Flood Risk: None Flood Zone Fl
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <1600m Town Centre: >1600m Open Space: <800m

Site Details Site address: Loggerheads Sanatorium, Market Drayton Road, Deliverable site?		
SHELAA number: LW82 Loggerheads Developable site ✓		
Ward: Loggerheads Gross Site Area (Ha): 0.98 Estimated Potential Capacity: 7		
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 7		
Land Owne Severn Trent Water  Developable Area Applied: 95%  Developable Area Applied: 95%  Developable Area Applied: 95%		
Site use: Sewage Works  Developable Area (Ha): 0.33  Call for Site: ✓ 11 - 15: 0		
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment		
The site borders the development boundary of Loggerheads settlement, and promoted for housing development. Severn Trent Water have indicated the possibility of closing the sanatorium. Access to the site is via an unnamed single lane track off Market Drayton Road. Site is not currently preferred as access point provided is too narrow. Access could potentially be created if site acts as infil to LW13 (a site that has received permission). Site of biological importance adjoins the northern boundary. The site is small, and predominantly surrounded by residential development which makes it unsuitable for employment development. Sanatorium could raise amenity concerns (odour). The site has access to some services and facilities. Overhead power line on site. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained		
Natural Environment         Local Nature Reserve □         Special Protection Area □         Carbon Capture Site □		
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance: ✔ Special Area of Conservatio ☐		
Regional Important Geological Site   Tree Preservation Orde  Heavily Wooded  Ancient Woodland:		
Agricultural Land Classification Grade 4 Landscape Character: Loggerheads Sandstone Hills & Farmlands		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☑ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact □		
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone		
Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do surrounding uses raise amenity concerns ✓		
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site		
Accessibility		
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓		
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m		
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Land adjacent Acreswood, Manor Road, Deliverable site?
SHELAA number: LW83 Baldwin's Gate Developable site
Ward: Maer & Whitmore Gross Site Area (Ha): 0.66 Estimated Potential Capacity: 11
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 11
Land Owne Private Developable Area Applied: 85% Delivery Period: 0 - 5: 0
Site use: Agriculture  Developable Area (Ha): 0.56  Call for Site:   6 - 10: 0 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
This greenfield site is isolated and disconnected from the development boundary of Baldwin's Gate settlement, and promoted for housing development. The site is located at Madeley Park which is made up of some executive housing. The site is contained as it is surrounded by a number of trees as well as being flat. Access can be gained via Manor Road. It has poor access to services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: >1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <1600m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land North of Stone Road (A51), Baldwin's Gate Deliverable site?		
SHELAA number: LW84 Developable site		
Ward: Maer & Whitmore Gross Site Area (Ha): 2.33 Estimated Potential Capacity: 37		
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0		
Land Owne Private  Developable Area Applied: 80%  Developable Area (Ha): 1.86  Call for Site: 6		
Developable Area (Ha): 1.86 Call for Site: 🗸 11 - 15: 0		
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable		
Availability: Available Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen		
The site is disconnected from the development boundary of Baldwin's Gate settlement, and promoted for housing development. Neighbouring SHELAA site reference LW9 has a refused planning permission for up to 8 dwellings (Ref. 14/00875/OUT). Dismissed at appeal (Ref. APP/P3420/W/15/3022963) due to the site being in an unsustainable location, foreseeable adverse effects on the character and appearance of the surrounding area, and likely to result in increasing car travel. Sloping topography on the north west of site. A shack is present of the south west. Hedgerows along site boundaries and would need to be cut down to present access (via A51). No access via Sandy Lane or Woodside as the roads are 60mph and narrow. Access via Sandy Lane or Woodside also has no public footpaths or street lighting. The A51 does have a street lighting and a public footpath on the site side. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained		
Natural Environment         Local Nature Reserve □         Special Protection Area □         Carbon Capture Site □		
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio		
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:		
Agricultural Land Classification Grade 3 Landscape Character: Maer Sandstone Hills & Farmlands		
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐ Physical Environment		
Could development have adverse environmental impact		
Surface Water Flood Risk: None Flood Zone Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   None		
Accessibility		
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔		
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m		
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m		

Site Details Site address: Land to the rear of Slaters Village, Baldwin's Gate Deliverable site?		
SHELAA number: LW86 Developable site		
Ward: Maer & Whitmore Gross Site Area (Ha): 2.11 Estimated Potential Capacity: 36		
Greenfield or brownfield Mixed Density applied (dph): Site Gross Capacity: 36		
Land Owne Private  Developable Area Applied: 85%  Developable Area Applied: 85%		
Site use: Car park and green space  Developable Area (Ha): 1.79  Call for Site: ✓ 11 - 15: 0		
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment		
The site is disconnected from the development boundary of Baldwin's Gate settlement, and promoted for multiple uses including housing, employment, retail, health, and food & drink. The site adjoins an existing shopping / craft village along with a wedding venue (Hotel & Inn). The site could provide an extention to the existing commercial uses. Employment suitability assessment reflects this. The site is in very close proximity to Maer Conservation Area. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained		
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Landscape Character:       Maer Sandstone Hills & Farmlands		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: None Flood Zone Flood Zone		
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   None		
Accessibility		
Constrained Access:  Public Right of Way:  Rural site outside development boundary		
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m		
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Former Petrol Station, Eccleshall Road, Deliverable site?		
SHELAA number: LW87 Loggerheads Developable site		
Ward: Loggerheads Gross Site Area (Ha): 0.19 Estimated Potential Capacity: 4		
Greenfield or brownfield Brownfield Density applied (dph):  Land Owne Private Delivery Period: 0 - 5: 0		
Developable Area Applied: 95%		
Site use: Former petrol station  Developable Area (Ha): 0.18  Call for Site:   11 - 15: 0		
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment The site is located within the development boundary of Loggerheads settlement. Decision is pending on planning permission for the redevelopment of the former petrol station to form 12 apartments for over 55's (Ref. 21/00677/FUL).		
Estimated potential capacity is based on the SHELAA methodology until permission is granted. The site has access to some services and facilities. The site is included as a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area		
Natural Environment         Local Nature Reserve □         Special Protection Area □         Carbon Capture Site □		
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio		
Regional Important Geological Site   Tree Preservation Orde  Heavily Wooded  Ancient Woodland:		
Agricultural Land Classification Grade 3 Landscape Character: Loggerheads Sandstone Hills & Farmlands		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site		
Accessibility		
Constrained Access:   Public Right of Way:   Rural site outside development boundary		
Primary School: <400m Secondary School: >1600m College: >1600m GP Health Centre: >1600m		
Supermarket: >1600m Covenience Store: <400m Post Office: <400m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Land Adjacent to Slaters Stone Road Hill Chorlton Deliverable site?		
SHELAA number: LW9 Developable site		
Ward: Maer & Whitmore Gross Site Area (Ha): 0.6 Estimated Potential Capacity: 10		
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 10		
Land Owne Private Delivery Period: 0 - 5: 0 6 - 10: 0		
Site use: Vacant field  Developable Area (Ha): 0.51  Call for Site:   11 - 15: 0		
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen		
The site is disconnected from the development boundary of Baldwin's Gate settlement, and promoted for housing development. Refused planning permission for up to 8 dwellings (Ref. 14/00875/OUT) on site. Dismissed at appeal (Ref. APP/P3420/W/15/3022963) due to the site being in an unsustainable location, foreseeable adverse effects on the character and appearance of the surrounding area, and likely to result in increasing car travel. Suitability assessment reflects this. The A51 has no public footpaths on the site side. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained		
Natural Environment  Local Nature Reserve		
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: None Flood Zone Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   None		
Accessibility		
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔		
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m		
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m		
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Stoneyfields Court, May Bank Deliverable site?
SHELAA number: MB12 Developable site   ✓
Ward: May Bank Gross Site Area (Ha): 0.12 Estimated Potential Capacity: 12
Greenfield or brownfield Brownfield Density applied (dph): 50 Site Gross Capacity: 12
Land Owne Staffordshire Housing  Developable Area Applied: 95%  Delivery Period: 0 - 5: 0 6 - 10: 12
Site use: Garages / car park  Developable Area (Ha): 0.11  Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
A brownfield site located in the urban area, and in close proximity to the New Vic Theatre. This site has access to other facilities within 800m including GP surgery, primary school, post office and public transport (bus stop). There are no other reasonable options to choose from in May Bank ward. The site is located within the Newcastle urban area, and is promoted for housing development. Site promotor proposes 12 affordable units. Estimated potential capacity reflects this. The site is too small to accommodate employment development of any significance. Furthermore, the site is predominantly surrounded by residential development which makes it unsuitable for employment development. The site has access to some services and facilities. The site is currently a non-preferred site in the Plan. It is currently a garage block and there is uncertainty about the current use of the garages and whether the site is available for development in its entirety.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Urban Landscape Character: None - urban area
Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <800m Secondary School: <1600m College: <1600m GP Health Centre: <400m
Supermarket: <1600m Covenience Store: >1600m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: <1600m Open Space: <400m

Site Details Site address: Hyacinth Court, May Bank	Deliverable site?
SHELAA number: MB13	Developable site   ✓
Ward: May Bank Gross Site Area (Ha): 0.23	timated Potential Capacity: 8
Greenfield or brownfield Brownfield Density applied (dph): 50	Site Gross Capacity: 8
Land Owne Aspire Housing Developable Area Applied: 95%	Delivery Period: 0 - 5: 0 6 - 10: 8
Site use: Garages  Developable Area (Ha): 0.22	Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment	nt Suitability: Unsuitable
Availability: Available Achievability: Achievability:	vable Viability: Viable
Does the site have planning approval for housing   Does the site have plan	ning approval for employment
This brownfield site located in the urban area comprised of 3 smaller development are residential setting). It has access to a range of services and facilities including a healt supermarket and public transport (bus stop), all within 800m. The site is located within split into three land parcels. The parcels are promoted for housing development. The affordable units, with the estimated potential capacity reflects this. The parcels are too employment development of any significance. Furthermore, the site is predominantly development. The site has access to some services and facilities. The site is currently is currently a garage site and removing the garage may reduce car parking provision amenity concerns with the impacts on adjacent properties. The site is in close proxim	h centre, primary school, n the Newcastle urban area, and is site promotor proposes 12 o small to accommodate surrounded by residential y a non-preferred site in the Plan. It in the area. There may be some
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	Jnsuitable area
Natural Environment       Local Nature Reserve □ Special Protection Area □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded         Agricultural Land Classification □ Urban □ Landscape Character: None - u	Ancient Woodland:
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Mon	ume   Registered Park/Garden
Physical Environment  Could development have adverse environmental impact   □	
Surface Water Flood Risk: None Flood Zone Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surroundin	g uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   None	
Accessibility	
Constrained Access:   Public Right of Way:   Rural site outside developm	ent boundary 🗌
Primary School: <800m Secondary School: <1600m College: <1600	Om GP Health Centre: <800m
Supermarket: <800m Covenience Store: >1600m Post Office: <160	0m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: <1600m	Open Space: <400m

Site Details Site address: The Hollies, May Bank	Deliverable site?
SHELAA number: MB15	Developable site   ✓
Ward: May Bank Gross Site Area (Ha): 0.11	timated Potential Capacity: 12
Greenfield or brownfield Brownfield Density applied (dph): 50	Site Gross Capacity: 12
Land Owne Staffordshire Housing Developable Area Applied: 95%	Delivery Period: 0 - 5: 0 6 - 10: 12
Site use: Garages  Developable Area (Ha): 0.1	Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Availability: Available Achievability: Achievabilit	nt Suitability: Unsuitable vable Viability: Viable
Does the site have planning approval for housing   Does the site have plan  A brownfield site located within the urban area forming part of an existing residential site.	ning approval for employment
supermarket, primary school and public transport (bus stop) within 800m. There are rechoose from in May Bank ward. The site is located within the Newcastle urban area, a development. Site promotor proposes 12 affordable apartments. Estimated potential small to accommodate employment development of any significance. Furthermore, the by residential development. Brampton Conservation Area adjoins the eastern bounda services and facilities. The site is currently a non-preferred site in the Plan. It is current uncertainty about the current use of the garages and whether the site is available for the site is available for the site is available.	and is promoted for housing capacity reflects this. The site is too he site is predominantly surrounded ry. The site has access to some ontly a garage block and there is
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie	Insuitable area
Natural Environment  Local Nature Reserve  ☐ Special Protection Area ☐	Carbon Capture Site
SSSI: $\square$ Ramsar site $\square$ Biodiversity Alert Site $\square$ Site of Biological Importance: $\square$	Special Area of Conservatio
Regional Important Geological Site $\ \square$ Tree Preservation Orde $\ \square$ Heavily Wooded	☐ Ancient Woodland: ☐
Agricultural Land Classification Urban Landscape Character: None - u	rban area
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Mon	ume
Physical Environment  Could development have adverse environmental impact   □	
Surface Water Flood Risk: None Flood Zone Flood Zone	
	g uses raise amenity concerns 🔽
	g uses raise amenity concerns 🔽
Air Quality Management Area  Coal Authority High Risk Area Do surroundin	g uses raise amenity concerns 🔽
Air Quality Management Area  Coal Authority High Risk Area  Do surroundin Mineshafts:  Adverse topography  Mineral Safeguard Area  None	
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding Mineshafts:  Adverse topography  Mineral Safeguard Area  None  Accessibility	ent boundary □
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding Mineshafts:  Adverse topography  Mineral Safeguard Area  None  Accessibility  Constrained Access:  Public Right of Way:  Rural site outside developm	ent boundary  Om GP Health Centre: <800m

Site Details Site address: Land Area 6 at Marley Eternit Tiles, Madeley Deliverable site?
SHELAA number: MD11 Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 2.93 Estimated Potential Capacity: 70
Greenfield or brownfield Brownfield Density applied (dph): 30 Site Gross Capacity: 70
Land Owne Private  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Industrial yard  Developable Area (Ha): 2.34  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is disconnected from the development boundary of Madeley Heath settlement, and promoted for housing, employment and commercial development. It is in current use as a timber yard/industrial premises. The site shares access with other industrial units, doesn't relate well to rest of the settlement and is remote. Access via Honeywall Lane is narrow and has no footpaths or street lighting. The Economic Needs Assessment grades the site as 'poor', and considers the site appropriate for employment development. The site would rely on MD10 coming forward as well. A Site of Biological Importance adjoins part of the northern boundary. The site has poor access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Poor Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land Area 2 at Marley Eternit Tiles, Madeley Deliverable site?
SHELAA number: MD12 Heath Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 16.83 Estimated Potential Capacity: 332
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 332
Land Owne Private  Developable Area Applied: 80%  Developable Area Applied: 80%
Site use: Agriculture Developable Area (Ha): 11.06 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A Green Belt site bordering the development boundary of Madeley Heath settlement. The site is promoted for housing, education and sports facilities. The M6 motorway runs adjacent to the western boundary which would raise amenity concerns. An area within the north western boundary is affected by flood zone 2 and 3, and consists of a Biodiversity Alert Site however, the developable area calculation takes this into account. The site has limited access to a range of services and facilities. Development high risk area and public right of way on site. The site contains several land parcels contained and separated from each other with hedgerows, tree belts and Hazeley Brook. The site also contains a mature tree cluster off Newcastle Road. The land falls away from Newcastle Road and from Ridge Hill Drive towards the M6. Newcastle Road, Ridge Hill Drive and the M6 are defensible boundaries however the site feels quite exposed and would erode the separation between Little Madeley and Madeley Heath. The site makes a moderate contribution towards the Green Belt objectives and was recommended for further consideration on sustainability grounds. The site is not
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More / less constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site ▼ Site of Biological Importance:□ Special Area of Conservatio □
Regional Important Geological Site ☐ Tree Preservation Orde ✓ Heavily Wooded ☐ Ancient Woodland: ☐
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage:         Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact □
Surface Water Flood Risk: 1 in 30 years Flood Zone ✓ Flood Zone ✓
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> 🗹</a>
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Windy Arbour Farm, Madeley Deliverable site?
SHELAA number: MD13 Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 10.32 Estimated Potential Capacity: 248
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 248
Land Owne Private Delivery Period: 0 - 5: 0  Cita was a Applied: 80%
Site use: Agriculture  Developable Area (Ha): 8.26  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   This is a Green Belt site bordering the development boundary of Madeley settlement. The site is promoted for housing
development. The site drops away from New Road towards Furnace Lane. The area adjacent to New Road plateaus and is relatively flat so potentially could accommodate a small parcel of development with a defensible boundary adjacent to the new housing site that is currently building out along New Road (19/00036/FUL which is Proposed residential development of 32 residential dwellings with site access, car parking, landscaping and all associated engineering works). The site has a tree preservation order, overhead power cables and farm holdings. Access is proposed via New Road / Bowsey Wood Road. However, sections of the road do not have footpaths or street lighting. The site has access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde ☑ Heavily Wooded □ Ancient Woodland: □
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land West of Furnace Lane, Madeley Deliverable site?
SHELAA number: MD18 Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 4.32 Estimated Potential Capacity: 87
Greenfield or brownfield Greenfield Density applied (dph): 30 Site Gross Capacity: 87
Land Owne Private  Delivery Period: 0 - 5: 0  6 - 10: 0
Site use: Agriculture Developable Area (Ha): 2.9 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
This is a Green Belt site bordering the development boundary of Madeley settlement. The site is promoted for housing development. The site is bordered by Furnace Lane to the norther perimeter and has a defensible boundary with BT premises to the east and a tree belt along the south perimeter. A smaller tree belt dissects the site approximately a ¼ of the way along Furnace Lane with the site undulating in the western larger section of the site. Access via Furnace Lane is a single lane road with no footpaths or street lighting. Furthermore, Furnace Lane is extremely narrow just before the Newcastle Road junction. Some mature trees on site. Developable area takes this into account. A sewage works adjoins part of the southern boundary which could raise potential amenity and environmental health concerns. The site feels quite remote and detached from the rest of the settlement. The site has access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do surrounding uses raise amenity concerns ✓
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: 🗹 Public Right of Way: 🗹 Rural site outside development boundary 🗹
Primary School: <1600m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land East of Furnace Lane, Madeley Deliverable site?
SHELAA number: MD19 Developable site
Ward: Madeley & Betley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 1.55  Developable Area Applied: 85%  Developable Area (Ha): 1.32  Estimated Potential Capacity: 40  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   This is a Green Belt site bordering the development boundary of Madeley settlement. The site is promoted for housing
development. Highway access is constrained as it appears suitable access arrangements may involve a connection from Arbour Close onto an open space site (identified in the Open Space Strategy 2022). Access via Furnace Lane is a single lane road with no footpaths or street lighting. Furthermore, Furnace Lane is extremely narrow at the Newcastle Road junction. The site is relatively flat (especially the part fronting Furnace Lane although accessed from Furnace Lane (country lane). The site also has defensible boundaries in Furnace Lane and allotments as well as rear of properties along Arbour Close so relates well to settlement character. Not previously a contender site through the previous Green Belt Assessment. A sewage works is in close proximity to the site which could raise potential amenity and environmental health concerns. The site has access to a range of services and facilities. The site is not currently a preferred site in the Local Plan
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment       Local Nature Reserve
Heritage:  Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:   Public Right of Way: □ Rural site outside development boundary   Primary School: <1600m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <400m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Elmside Garden Centre, Main Road Deliverable site?
SHELAA number: MD2 Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 1.36 Estimated Potential Capacity: 35
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 35
Land Owne Private Delivery Period: 0 - 5: 0  Cite was Corden Corden Corden.
Site use: Garden Centre  Developable Area (Ha): 1.16  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
An isolated Green Belt site disconnected from the development boundary of Madeley and Madeley Heath settlement that is in current operational use as a Garden Centre/nursery. Although the site feels quite remote from Madeley there is a footpath running from the garden centre into the village itself. The site is sufficiently accessed however, the site would still be considered remote and a long distance from services. The site is promoted for housing development. Heighley Castle Way and Main Road (A531) have limited stretches of footpaths and street lighting. Previous GB assessment states that sites makes a weak contribution towards GB objectives however, the site is not considered to be suitable as it does not promote sustainable growth. The site is completely detached from the nearest inset settlement of Madeley being approximately 720m away and it is surrounded by open countryside. There is an ancient woodland immediately adjacent to the southern boundary of the site and Bryn Wood Site of Biological Importance is located along the eastern boundary. The site is not currently a preferred site in the Local Plan
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Weak
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site ☐ Tree Preservation Orde ☑ Heavily Wooded ☐ Ancient Woodland: ☐
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden   Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Accessibility  Constrained Access: ✓ Public Right of Way: □ Rural site outside development boundary ✓
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓

Site Details Site address: Brook House Farm, Madeley Deliverable site?
SHELAA number: MD20 Developable site
Ward:Madeley & BetleyGross Site Area (Ha):39.13Estimated Potential Capacity:350Greenfield or brownfield GreenfieldDensity applied (dph):30Delivery Period:0 - 5:0Land Owne PrivateDevelopable Area Applied:80%Delivery Period:0 - 5:0Site use:AgricultureDevelopable Area (Ha):21.14Call for Site:✓
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
A Green Belt site borders the development boundary of Madeley settlement. The site is promoted for housing, education and sports facilities. Madeley Conservation Area adjoins part of the western boundary. Part of the site is effected by flood zones 2 and 3. Developable area calculation takes this into account. The site has access to a range of services and facilities. Development high risk areas and public right of way on site. Site wasn't accessible to view on site however, from google street view imagery from the M6 the size although relatively flat with land falling away gently from Newcastle Road southwards towards Hungerford Lane the site is quite exposed with no defensible boundaries to assist with partitioning the site from further encroachment. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 3       Landscape Character:       Madeley Ancient Redland Farmlands
Heritage:         Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone ✓ Flood Zone ✓
Air Quality Management Area ☐ Coal Authority High Risk Area ✔ Do surrounding uses raise amenity concerns ✔
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <800m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land South of Bar Hill, Madeley Deliverable site?
SHELAA number: MD25 Developable site
Ward: Madeley & Betley  Gross Site Area (Ha): 0.74  Density applied (dph): 30  Developable Area Applied: 85%  Developable Area (Ha): 0.63  Call for Site: ✓ 19  Delivery Period: 0 - 5: 0 6 - 10: 0 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
Estimated potential capacity is based on the SHELAA methodology. However, the shape of the site is irregular which could further influence capacity. The site is quite flat so would be able to accommodate a small number of units. The configuration of the bridge over the West Coast Mainline creates (A525 Bar Hill) a blind spot which could lead to vehicular accidents surrounding the site. Suitability assessment reflects this. The site has access to some services and facilities. Public right of way adjoins the eastern boundary. This site has two defensible boundaries with Bar Hill and Red Lane. There is a property and some out buildings on the site off Bar Hill. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Madeley Ancient Redland Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone
Air Quality Management Area 🗌 Coal Authority High Risk Area 🗌 Do surrounding uses raise amenity concerns 🔲
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

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Site Details Site address: Land North of Bar Hill, Madeley Deliverable site?
SHELAA number: MD29 Developable site
Ward: Madeley & Betley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 15.7  Density applied (dph): 30  Developable Area Applied: 80%  Developable Area (Ha): 12.56  Estimated Potential Capacity: 377  Site Gross Capacity: 0 - 5: 0  6 - 10: 0  11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is located outside the development boundary of Madeley settlement, and promoted for housing development. The site is in close proximity to the HS2 safeguard area. The site would be positioned between HS2 and the West Coast Mainline which poses amenity concerns. Noise and vibration assessment would be required. The site promoter has engaged with HS2 ltd on the proposal. Cumulative impacts of construction is a consideration. Tree Preservation Order and public right of way on site. The site is relatively flat. Access is possible into the site. The site has a footpath into the village centre and services. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 150 dwellings. The reduced capacity follows engagement with HS2 Ltd.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance: □ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde ☑ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Madeley Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <400m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land West of Bar Hill, Madeley Deliverable site?
SHELAA number: MD30 Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 0.74 Estimated Potential Capacity: 19
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 19
Land Owne Private Developable Area Applied: 85%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 0.63  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment The site is located outside the development boundary of Madeley settlement, and promoted for housing development. The site falls within the 200m buffer of the proposed HS2 route. Suitability assessment reflects this. Public right of way
adjoins the eastern boundary. This is an enclosed site bordered by Bar Hill and an access lane on two sides and hedgerows on the other two sides. The site is relatively flat although relatively remote from the village centre and services. The site would expand Madeley west towards Onneley. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site 🗌 Tree Preservation Orde 🗌 Heavily Wooded 🗍 Ancient Woodland: 🗌
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone  Flood Zone
Air Quality Management Area 🗌 Coal Authority High Risk Area 🗌 Do surrounding uses raise amenity concerns 📝
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <800m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land Adjacent to Rowley House, Moss Lane Deliverable site?
SHELAA number: MD32 Developable site
Ward: Madeley & Betley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 1.64  Density applied (dph): 30  Developable Area Applied: 85%  Developable Area (Ha): 1.39  Estimated Potential Capacity: 42  Delivery Period: 0 - 5: 0  6 - 10: 0  Call for Site:   Call for Site:   Capacity: 42  Developable Area (Ha): 1.39
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Available Achievability: Achievable Viability: Viable  Does the site have planning approval for housing □ Does the site have planning approval for employment □  The site borders the development boundary of Madeley settlement, and promoted for housing development. Planning approval for up to 42 dwellings (Ref. 13/00990/OUT) but has now lapsed and an application for 38 dwellings was recently withdrawn (Ref. 20/00143/FUL). Estimated potential capacity is based on the SHELAA methodology. The site is predominantly surrounded by residential development making it unsuitable for employment development. The West Coast Mainline is located in close proximity which would raise amenity concerns. MD22 (not assessed) could act as a buffer from the railway line. The site has access to a range of services and facilities. The site is accessed off Bower End Lane which would require significant upgrading. The site does have defensible boundaries on 3 sides (rear of properties along Moss Lane and The Birdle Path). In terms of residential character and settlement pattern the area to the north of
the site contains cul de sacs so a cul de sac within the site would not be out of character. The site is located relatively close to the GP and other village services. The site is not currently a preferred site in the Local Plan  Planning and Sustainability Green Belt:   Green Belt Assessment:
Playing Pitch Strategy:  Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / less constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do surrounding uses raise amenity concerns ✓
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <800m College: >1600m GP Health Centre: <400m
Supermarket: >1600m Covenience Store: <400m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

SHELAA number: MD33 Developable site
Ward:Madeley & BetleyGross Site Area (Ha):1.87Estimated Potential Capacity:48Greenfield or brownfield GreenfieldDensity applied (dph):30Delivery Period:0 - 5:0Land Owne PrivateDevelopable Area Applied:85%6 - 10:0Site use:AgriculturalDevelopable Area (Ha):1.59Call for Site:✓
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is located outside the development boundary of Madeley settlement, and promoted for housing development and open space. Estimated potential capacity is based on the SHELAA methodology. However, the shape of the site is rregular which could further influence capacity. The configuration of the bridge over the West Coast Mainline (A525 Bar Hill) creates a blind spot which could lead to vehicular accidents surrounding the site. Suitability assessment reflects this. The West Coast Mainline is located in very close proximity to the eastern boundary which could raise amenity concerns. This site is bordered by Red Lane and Manor Road and the front of the properties along Bar Hill in the north of the site. The site also has a boundary with Manor Road Allotments and MD39. Access off Manor Road would be compromised due to the visibility and prolixity of the railway bridge. The site has access to some services and facilities. Public right of way adjoins part of the western boundary. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage:
Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden
Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden   Physical Environment
Conservation Are
Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment  Could development have adverse environmental impact    Surface Water Flood Risk: 1 in 100 years  Flood Zone  Flood Zone
Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden    Physical Environment Could development have adverse environmental impact    Surface Water Flood Risk: 1 in 100 years  Flood Zone  Flood Zone    Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Conservation Are    Listed Building:    Locally Listed:    Scheduled Ancient Monume    Registered Park/Garden  Physical Environment  Could development have adverse environmental impact      Surface Water Flood Risk:    1 in 100 years    Flood Zone    Flood Zone
Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment Could development have adverse environmental impact    Surface Water Flood Risk: 1 in 100 years  Flood Zone  Flood Zone    Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns    Mineshafts: Adverse topography  Mineral Safeguard Area  On site  Accessibility
Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 100 years  Flood Zone  Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns    Mineshafts: Adverse topography  Mineral Safeguard Area  On site  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary   Rural site outside development boundary

Site Details Site address: Land East of Bowsey Wood Road, Madeley Deliverable site?
SHELAA number: MD34 Developable site
Ward: Madeley & Betley Gross Site Area (Ha): 9.28 Estimated Potential Capacity: 223
Greenfield or brownfield Greenfield Density applied (dph): Site Gross Capacity: 223
Land Owne Private  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agricultural  Developable Area (Ha): 7.42  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A Green Belt site bordering the development boundary of Madeley settlement. The site is promoted for housing development and open space. Access via Bowsey Wood Road has no public footpaths or street lighting. The land has a defensible boundary with the properties along Hidden Hills and with New Road and rear of properties along Heighley Castle Way however the site rises steeply from New Road towards properties off Hidden Hills and is quite exposed. The site has access to some services and facilities. Tree Preservation Order on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Weak
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment       Local Nature Reserve
Heritage:         Conservation Are □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: <1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land at Red Lane, Wayside, Mad	Deliverable site?
SHELAA number: MD39	Developable site
Ward: Madeley & Betley Gross Site Area (Ha):	1.3 Estimated Potential Capacity: 33
Croonfield or brownfield Groonfield	Site Gross Capacity: 33
Land Owne Private Developable Area Applied:	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha):	1.11 Call for Site: 🗹 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable	Employment Suitability: Unsuitable
Availability: Available Achie	vability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the	site have planning approval for employment
The site is located outside the development boundary of Madeley settle The configuration of the bridge over the West Coast Mainline (A525 Bavehicular accidents surrounding the site. Suitability assessment reflects MD39 on one corner, Madeley White Football Club pitches top the sour relatively flat however, it would be reliant on MD33 to come forward to pexcept for a narrow access of Red Lane. The site has access to some preferred site in the Local Plan.	r Hill) creates a blind spot which could lead to this. The site is bordered by MD33 on two end, the and a private property to the west. The site is provide access to it as it is currently landlocked
Planning and Sustainability Green Belt: Green Belt Ass	sessment:
Playing Pitch Strategy: Open Space Strate	egy:
Economic Needs Assessment: Low Zero Carbon C	Opportunitie Less constrained
Natural Environment Local Nature Reserve ☐ Special Protect	ction Area  Carbon Capture Site
SSSI: $\square$ Ramsar site $\square$ Biodiversity Alert Site $\square$ Site of Biological	Importance: Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   He	eavily Wooded  Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Chara	cter: Madeley Ancient Redland Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Schedule:  Physical Environment	d Ancient Monume
Could development have adverse environmental impact	
Surface Water Flood Risk: None Flood Zone	Flood Zone
Air Quality Management Area   Coal Authority High Risk Area	Do surrounding uses raise amenity concerns 🔽
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area	on site
Accessibility	
Constrained Access: ✓ Public Right of Way: ☐ Rural site out	side development boundary 🗸
Primary School: <400m Secondary School: <1600m	College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post	Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre:	>1600m Open Space: <400m

Site Details Site address: Land adjacent to Fern Dene, Madeley Deliverable site?
SHELAA number: MD40 Developable site   ✓
Ward: Madeley & Betley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Garden  Gross Site Area (Ha): 0.24  Density applied (dph): 30  Developable Area Applied: 95%  Developable Area (Ha): 0.15  Estimated Potential Capacity: 5  Delivery Period: 0 - 5: 0  6 - 10: 5  11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
This site is located within the development boundary of Madeley settlement, and promoted for housing development. Estimated potentially capacity reflects this. Sewage works to the north could raise amenity concerns (odour). The site is small, and predominantly surrounded by residential development which makes it unsuitable for employment development. Mature trees on site. The site has access to a range of services and facilities. The site is bordered in the north by the River Lea, water treatment works and vegetation on the west and east flanks and Ferne Drive in the south. The site was obscured from undertaking site visit as there is a large hedgerow that buffers the site from Ferne Drive. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded ☑ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 □ Landscape Character: Madeley Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary  Primary School:  Secondary School:  Secondary School:  Secondary School:  Primary School:  Secondary
Supermarket: >1600m Covenience Store: <400m Post Office: <400m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: The Old Wharf, Madeley Heath Deliverable site?
SHELAA number: MD5 Developable site ✓
Ward: Madeley & Betley Gross Site Area (Ha): 0.85 Estimated Potential Capacity: 13
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 13  Density applied (dph):
Land Owne Private Delivery Period: 0 - 5: 0  Site was Open space / light industrial Developable Area Applied: 85%  Delivery Period: 0 - 5: 0  6 - 10: 13
Site use: Open space / light industrial  Developable Area (Ha): 0.44  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is located within the development boundary of Madeley Heath, and promoted for housing development. Part of
the site is identified as high quality / high value Natural and Semi-Natural Greenspace in the Open Space Strategy 2022. Some mature trees on site. Developable area calculation takes this into account. The site is predominantly surrounded by residential development which makes it unsuitable for employment development. The site is also an irregular shape and would be difficult to accommodate residential. The site has limited access to a range of services and facilities. The site has gated accessed off a private road and is therefore constrained by poor access. The site seemed to comprise of brick/period garage/business accommodation. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy: Natural and Semi Natural Greenspace
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Wooded ✔ Ancient Woodland: ☐
Agricultural Land Classification Grade 3 Landscape Character: Madeley Ancient Redland Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone  Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <400m Secondary School: <1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land off Heighly Castle Way, Madeley Deliverable site?
SHELAA number: MD56 Developable site
Ward: Madeley & Betley  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 14.84  Density applied (dph): 30  Developable Area Applied: 85%  Developable Area (Ha): 12.61  Estimated Potential Capacity: 379  Site Gross Capacity: 0 - 5: 0  6 - 10: 0  11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
A Green Belt site bordering the development boundary of Madeley settlement. The site is promoted for housing development. The site is partially surrounded by residential development which makes it unsuitable for employment development. A Site of Biological Importance occupies the whole site (Madeley Manor). The site has access to a range of services and facilities. Public right of way adjoins site, and Listed buildings are in close proximity to the site. Development high risk area on site. The site has poor access via a single track lane and the land rise up from Heighly Castle Way towards the north of the site. The site is exposed although the area adjacent to the existing housing along Kingfisher CI, Heron CI and Beck Rd is the flattest part of the site and could potentially accommodate. Some modest scaled development adjacent subject to adequate access being identified. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained / unsuitable area
Natural Environment         Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 3       Landscape Character:       Madeley Ancient Redland Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact ✓
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <800m Secondary School: <800m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <800m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land West of Bullockhouse Road, Harriseahead Deliverable site?
SHELAA number: NC13 Developable site
Ward: Newchapel & Mow Cop Gross Site Area (Ha): 3.22 Estimated Potential Capacity: 103
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 103
Land Owne Private Delivery Period: 0 - 5: 0  Overlopable Area Applied: 80%  Delivery Period: 0 - 5: 0  6 - 10: 0
Site use: Agriculture Developable Area (Ha): 2.58 Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
This is a Green Belt site which makes a moderate contribution to Green Belt purposes. The site is not in an AQMA with no environmental designations within or immediately adjacent to the site. There are no Tree Preservation Orders on or immediate adjacent to the site. The site is a greenfield. The site is considered to be broadly viable and there are no known abnormal development costs. There are historic mining activities in the area with consultation with Coal Authority likely. The site is in Flood Zone 1. There are no designated heritage assets present, nor is there potential for harm to a designated heritage assets or its setting. The site is adjacent to an established residential area. Site is within 400 m of a bus stop. It is considered that access could be created into the site. The site's existing boundaries with the countryside are less durable and a new durable Green Belt boundary would need to be created if it were to be developed. The site is considered a preferred site and is proposed to be allocated for around 100 dwellings. As a Green Belt site, it is recommended that the existing boundaries are strengthened to create a recognisable and permanent Green Belt
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment  Local Nature Reserve ☐ Special Protection Area ☐ Carbon Capture Site ☐
SSSI:  Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded  Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Grade 4 Landscape Character:  East Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
Regional Important Geological Site
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Grade 4 Landscape Character:  East Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Grade 4 Landscape Character:  East Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: 1 in 30 years  Flood Zone  Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Regional Important Geological Site
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Grade 4 Landscape Character:  East Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden    Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  1 in 30 years  Flood Zone  Flood Zone  Do surrounding uses raise amenity concerns    Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns    Mineshafts:  Adverse topography  Mineral Safeguard Area  Within 250m
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Grade 4 Landscape Character:  East Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  1 in 30 years  Flood Zone  Flood Zone  Surrounding uses raise amenity concerns   Mineshafts:  Adverse topography  Mineral Safeguard Area  Within 250m  Accessibility Constrained Access:  Public Right of Way:  Rural site outside development boundary   Rural site outside development boundary

Site Details Site address: Bent Farm, Newchapel Deliverable site?
HELAA number: NC77 Developable site
Vard: Newchapel & Mow Cop   Gross Site Area (Ha): 3.06   Gross Site Area (Ha): 3.06   Density applied (dph): 40   Developable Area Applied: 5ite Gross Capacity:   Developable Area Applied: 80%   Developable Area (Ha): 2.45      Call for Site:
ummary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
he site is a greenfield site. It is a site in the Green Belt and makes a moderate contribution to Green Belt purposes. It is greenfield site which overlaps into the administrative area of Stoke-on-Trent. The site is promoted for a mix of uses. In green sof locational sustainability, the site has poor access to certain services and facilities but is in close proximity to a sussequence. The site is in a coal authority high risk area. A public rights of way runs through the site. Access is possible om Newtown / Turnhurst Road. There is a surface water flood risk on the site which would require mitigation. The site considered a preferred site and is proposed to be allocated for 80 dwellings. The site's existing boundaries with the buntryside are less durable and a new durable Green Belt boundary would need to be created if it were to be developed.
<u>Ianning and Sustainability</u> Green Belt: ✓ Green Belt Assessment: Moderate
laying Pitch Strategy: Open Space Strategy:
conomic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Local Nature Reserve
eritage: onservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
hysical Environment ould development have adverse environmental impact
urface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
ir Quality Management Area ☐ Coal Authority High Risk Area 🗹 Do surrounding uses raise amenity concerns ☐
lineshafts:  Adverse topography  Mineral Safeguard Area None
Accessibility
Constrained Access:  Public Right of Way: Rural site outside development boundary
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <800m

Site Details Site address: Land South of Pennyfield Road, Newchapel Deliverable site?
SHELAA number: NC78 Developable site
Ward: Newchapel & Mow Cop Gross Site Area (Ha): 5.03 Estimated Potential Capacity: 39
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 39
Land Owne Private / NuLBC  Developable Area Applied: 80%  Developable Area Applied: 80%
Site use: Agriculture Developable Area (Ha): 4.02 Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viability:
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have be approximated the site have
The site is a greenfield site. The site is the in the Green Belt site and makes a strong contribution to Green Belt purposes. The site was previously identified as NC78 and NC79 in the Strategic Housing and Employment Land Availability Assessment. The site has multiple owners. The site is promoted for housing development and open space. Access to the site is proposed off Station Road / High Street. However, the assumed access is currently in active use and other potential access points along the road appear to be narrow. Therefore there is some uncertainty as to how an appropriate access to the site could be achieved. The site has limited access to a range of services and facilities. A public right of way runs through the site. The site is currently a non-preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact □
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <800m Secondary School: <1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land South of Mow Cop Road, Mow Cop Deliverable site?
SHELAA number: NC80 Developable site
Ward:Newchapel & Mow CopGross Site Area (Ha):8.78Estimated Potential Capacity:281Greenfield or brownfield GreenfieldDensity applied (dph):40Delivery Period:0 - 5:0Land Owne PrivateDevelopable Area Applied:80%Developable Area (Ha):7.02Call for Site:✓
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is a greenfield site. The site is located in a parcel of Green Belt which makes a strong contribution to Green Belt purposes. Part of the site was formerly uses as a brickwork / landfill site. The site has access to some services and facilities. The site is a coal authority high risk area and a mineral safeguard area is on site. There are potential surface water flood risk impacts. The site is a mix of grade 4 and 5 agricultural land. The site is of scale in the open countryside with associated Green Belt impacts. The site is currently a non-preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 4       Landscape Character:       East Kidsgrove Coalfield Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> □</a>
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <400m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Mellors Bank, Mow Cop Road, Mow Cop Deliverable site?
SHELAA number: NC81 Developable site
Ward: Newchapel & Mow Cop  Gross Site Area (Ha):  6.16  Estimated Potential Capacity: 197
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 197  Delivery Period: 0 - 5: 0
Developable Area Applied: 80%
Site use: Agriculture  Developable Area (Ha): 4.93  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viability:
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site and also in the Green Belt. The site is located in a parcel of Green Belt which makes a strong contribution to Green Belt purposes. The site is promoted for housing development. The site has access to some services and facilities. Development high risk area on site. Public right of way adjoins the southern boundary. The site is in a coal authority high risk area and a mineral safeguarded site. There is some uncertainty about highway access into the site and access points may requirement improvements due to their narrow character. The site is currently a non-preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Grade 4 Landscape Character: East Kidsgrove Coalfield Farmlands
Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ✓ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <400m Secondary School: >1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <800m Post Office: >1600m Hospital: >1600m

Site Details Site address: Blue Pot Farm, Alderhay Lane, Rookery Deliverable site?
SHELAA number: NC83 Developable site
Ward: Newchapel & Mow Cop Gross Site Area (Ha): 0.15 Estimated Potential Capacity: 6
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 6
Land Owne Private Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 0 Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   This site reference relates to two sites that are in the Green Belt. The parcels of land to which the sites fall within make a
moderate contribution to the Green Belt. The sites are disconnected from the urban area. The sites are in a rural area with poor access to a range and services. The site(s) are not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate (GA)
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: <1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <800m

Site Details Site address: Kinnersley Street, Kidsgrove Deliverable site?
SHELAA number: RC4 Developable site
Ward: Kidsgrove & Ravenscliffe Gross Site Area (Ha): 0.26 Estimated Potential Capacity: 4
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 4  Delivery Period: 0 - 5: 0
Developable Area Applied: 95%
Site use: Green space  Developable Area (Ha): 0.1  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable  Availability: Unavailable Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment The site is located within the Kidsgrove urban area and functions as an informal green space. The mature trees and steep topography reduces the developable area, and prevents the site from accommodating 5 or more dwellings, or employment development of any significance. The site has access to a range of services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Wooded ✔ Ancient Woodland: ☐
Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Wooded ✔ Ancient Woodland: ☐
Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Wooded ☑ Ancient Woodland: ☐  Agricultural Land Classification ☐ Landscape Character: None - urban area  Heritage:
Regional Important Geological Site
Regional Important Geological Site
Regional Important Geological Site
Regional Important Geological Site  Tree Preservation Orde  Ancient Woodland:  Agricultural Land Classification  Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden    Physical Environment Could development have adverse environmental impact    Surface Water Flood Risk:  1 in 30 years  Flood Zone  Flood Zone    Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Urban Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden    Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  1 in 30 years Flood Zone  Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns    Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Urban  Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  1 in 30 years  Flood Zone  Flood Zone  Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Urban  Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  1 in 30 years  Flood Zone  Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns   Mineshafts:  Adverse topography  Mineral Safeguard Area  On site  Accessibility Constrained Access:  Public Right of Way:  Rural site outside development boundary

Site Details Site address: Land at Liverpool Road (part of Birchenwood) Deliverable site?
SHELAA number: RC8 Kidsgrove (parcel 2)  Developable site
Ward: Kidsgrove & Ravenscliffe Gross Site Area (Ha): 0.38 Estimated Potential Capacity: 14
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 14
Land Owne Private  Developable Area Applied: 95%  Developable Area Applied: 95%
Site use: Woodland  Developable Area (Ha):  0.36  Call for Site:   11 - 15:  0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable  Availability: Unavailable Achievability: Achievable Viability: Viable  Does the site have planning approval for housing Does the site have planning approval for employment The site is located within the Kidsgrove urban area, and has a lapsed planning approval for residential development (Ref. 15/00818/FUL). There is a current planning application for 6 dwellings (Ref 22/00964/FUL) which has yet to be determined. The site is heavily wooded. Development high risk area on site. There is a surface water flood risk that would require mitigation. The site has access to a range of services and facilities. The site is a coal authority high risk
area and a mineral safeguarded area on site. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 14 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Poor Low Zero Carbon Opportunitie Unsuitable area
Natural Environment       Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ✔ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <400m Secondary School: <800m College: >1600m GP Health Centre: <800m
Supermarket: <400m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: <800m Bus Stop: <400m Town Centre: <800m Open Space: <400m

Site Details Site address: Land adjacent to Clayton Lodge Hotel, Clayton Deliverable site?	
SHELAA number: SB12 Developable site 🗸	
Ward: Westbury Park & Northwood Gross Site Area (Ha): 1.79 Estimated Potential Capacity: 61	
Greenfield or brownfield Brownfield Density applied (dph):  Land Owne Private Delivery Period: 0 - 5: 0	
Land Owne Private Developable Area Applied: 85%  Site use: Former hotel / car park  Developable Area Applied: 85%  Call for City Control of the Control of t	
Developable Area (Ha): 1.52 Call for Site:   11 - 15: 0	
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable	
Availability: Available Achievability: Achievable Viability: Viable	
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment	
The site is located within the Newcastle urban area, and was formally used as a hotel and car park. A decision is pending for the planning approval of 48 dwellings (Ref. 22/00284/FUL). Estimated potential capacity is based on the SHELAA methodology until approval is granted. The site is predominantly surrounded by residential development making it unsuitable for employment development. The site has access to a range of services and facilities. The site is included as a preferred site in the Local Plan.	
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area	
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □	
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:	
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded  Ancient Woodland:	
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Landscape Character: None - urban area  Heritage:	
Regional Important Geological Site	
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Urban  Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  None  Flood Zone  Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns   Mineshafts:  Adverse topography  Mineral Safeguard Area  None	
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Urban Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden   Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk:  None Flood Zone Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns   Mineshafts: Adverse topography Mineral Safeguard Area  None	
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:   Agricultural Land Classification  Landscape Character:  None - urban area  Heritage: Conservation Are  Listed Building:  Locally Listed:  Scheduled Ancient Monume  Registered Park/Garden   Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk:  None  Flood Zone  Flood Zone   Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns   Mineshafts:  Adverse topography  Mineral Safeguard Area  None  Accessibility Constrained Access:  Public Right of Way:  Rural site outside development boundary	

Site Details Site address: Former Keele Municipal Golf Course, Keele Deliverable site?
SHELAA number: SP11 Developable site
Ward: Silverdale Gross Site Area (Ha): 75.74 Estimated Potential Capacity: 1100  Greenfield or brownfield Greenfield Site Gross Capacity: 1100
Density applied (dph): 50
Developable Area Applied: 80%
Site use: Former golf course  Developable Area (Ha): 54.58  Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
methodology. Part of the site is identified in the Open Space Strategy 2022 with three typologies. This includes Amenity Greenspace (approximately 3.1ha), Natural and Semi-Natural Greenspace (approximately 3.1ha), and Provision for Children and Teenagers (0.4ha). A Biodiversity Alert Site (Bogs Wood) and Regianally Important Geological Structure (Job's Wood Quarry) is on site. Developable area calculation takes this into account. A Biodiversity Alert Site (Redheath Plantation) adjoins the western boundary. Keele Hall Registered Park and Gardens is in very close proximity to the site to the south. Estimated potential capacity calculation derived from the previous masterplan exercise as part of the Keele University Growth Corridor. It is assessed as having a moderate contribution to the Green Belt. The site has access to a range of services and facilities. Greenbelt site. As the land was previously a golf course it's relatively flat and developable, however it is overgrown and there are now a number of mature trees on site. Public right of way through
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy: Mixed typologies (3 in total)
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ✔ Site of Biological Importance:☐ Special Area of Conservatio ☐
Regional Important Geological Site 🗹 Tree Preservation Orde 🗹 Heavily Wooded 🗌 Ancient Woodland: 🗌
Agricultural Land Classification Grade 3 Landscape Character: Keele Ancient Redland Farmlands
<b>Heritage:</b> Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   ✓
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts: ✓ Adverse topography ☐ Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <800m Secondary School: <1600m College: <800m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <1600m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

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Site Details Site address: Site off Glenwood Close, Silverdale	Deliverable site?
SHELAA number: SP12	Developable site
Gloss Site Area (Ha).   1.725	mated Potential Capacity: 73
Greenfield or brownfield Greenfield Density applied (dph): 50	Site Gross Capacity: 73
Developable Area Applied: 85%	Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Open space Developable Area (Ha): 1.467 C	all for Site: <b>✓</b> 11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Availability: Available Achievability:	able Viability: Viable  ning approval for employment  here are a number of mature trees th is a residential area (Glenwood ep incline. Alternatively, this site ccess to some services and
Planning and Sustainability       Green Belt: ✓ Green Belt Assessment: Mod         Playing Pitch Strategy:       Open Space Strategy:         Economic Needs Assessment:       Low Zero Carbon Opportunitie         Matural Environment       Local Nature Reserve       Special Protection Area	erate  ore constrained  Carbon Capture Site
SSSI:   Ramsar site  Biodiversity Alert Site  Site of Biological Importance:	Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded	•
Agricultural Land Classification Grade 3 Landscape Character: Keele And	
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monu  Physical Environment	me
Could development have adverse environmental impact	
Surface Water Flood Risk: None Flood Zone Flood Zone	
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding	uses raise amenity concerns
Mineshafts:   Adverse topography   Mineral Safeguard Area Partially on site	
Accessibility	
Constrained Access:   Public Right of Way:   Rural site outside development	ent boundary 🗹
Primary School: <400m Secondary School: >1600m College: <1600	m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: <1600m Post Office: <800m	n Hospital: >1600m
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Site Details Site address: Site at Gallowtree Roundabout, Silverdale Deliverable site?
SHELAA number: SP14 Developable site
Ward: Silverdale Gross Site Area (Ha): 10.68 Estimated Potential Capacity: 352
Greenfield or brownfield Greenfield Density applied (dph): 50 Site Gross Capacity: 352
Land Owne Private Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 7.03  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A Green Belt bordering the Newcastle urban area. The site is promoted for housing development. A Biodiversity Alert Site is located within the northern boundary. Developable area calculation takes this into account. The site has limited access to some services and facilities. Sloping topography, development high risk areas and overhead power line on site. It is assessed as having a moderate contribution to the Green Belt. Potential access can be gained along Park Road, but this is narrow. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability       Green Belt: ✓ Green Belt Assessment: Moderate         Playing Pitch Strategy:       Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Low Zero Carbon Opportunite Wide Constrained
Natural Environment         Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Grade 3       Landscape Character:       Keele Ancient Redland Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area 🗹 Do surrounding uses raise amenity concerns ☐
Mineshafts: ☐ Adverse topography ✓ Mineral Safeguard Area On site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <1600m College: <1600m GP Health Centre: <1600m
Supermarket: <1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Site at Cheddar Drive, Silverdale Deliverable site?
SHELAA number: SP2 Developable site
Ward: Silverdale Gross Site Area (Ha): 0.08 Estimated Potential Capacity: 12
Greenfield or brownfield Brownfield Density applied (dph):  Land Owne Aspire Housing Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0
Developable Area Applied: 95%
Site use: Green space  Developable Area (Ha): 0.08  Call for Site: ✓ 11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is brownfield, located within the Newcastle urban area, and promoted for housing development. Site promoter proposes 12 affordable units. Estimated potential capacity reflects this. The site has a lapsed planning approval for 4 dwellings (Ref. 14/00886/OUT). The site is small, and predominantly surrounded by residential development which makes it unsuitable for employment development. Suitable for housing with access points on Cheddar Drive. The site has limited access to a range of services and facilities. On a slight incline but this would not affect development. Requires demolition of existing properties. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 12 dwellings (net gain of 8 dwellings).
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment         Local Nature Reserve □         Special Protection Area □         Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Urban Landscape Character: None - urban area
· · · · · · · · · · · · · · · · · · ·
Agricultural Land Classification
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden Physical Environment
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk: None Flood Zone Flood Zone
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are    Listed Building: Locally Listed: Scheduled Ancient Monume    Registered Park/Garden    Physical Environment Could development have adverse environmental impact    Surface Water Flood Risk: None    Flood Zone    Flood Zone    Air Quality Management Area    Coal Authority High Risk Area    Do surrounding uses raise amenity concerns
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: None   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area   Within 250m  Accessibility
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: None   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area  Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area Within 250m  Accessibility Constrained Access:   Public Right of Way:   Rural site outside development boundary

Site Details Site address: Site at St Luke's Close, Silverdale Deliverable site?	
SHELAA number: SP22 Developable site ✓	
Ward: Silverdale  Greenfield or brownfield Brownfield  Land Owne Aspire Housing  Site use: Open space  Gross Site Area (Ha):  Density applied (dph):  Developable Area Applied: 85%  Developable Area (Ha):  Developable Area (Ha):  Developable Area (Ha):  O.7  Site Gross Capacity:  Delivery Period:  6 - 10:  36  Call for Site: ✓  11 - 15:  O	
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable	
Availability: Available Achievability: Achievable Viability: Viable	
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen	
This brownfield site is located within Newcastle urban area, and promoted for housing development. The site promoter proposes 51 units. There are 15 existing units on site which would be demolished, resulting in a net gain of 36 units. Estimated potential capacity reflects this. The site is surrounded by residential development which makes the site unsuitable for employment development but suitable for housing. No topographical issues. Access points along St Luke's close. The site is in close proximity to Silverdale Conservation Area. The site has access to some services and facilities. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 36 dwellings.	
Planning and Sustainability Green Belt: Green Belt Assessment:	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area	
Natural Environment       Local Nature Reserve       Special Protection Area       Carbon Capture Site         SSSI:       Ramsar site       Biodiversity Alert Site       Site of Biological Importance:       Special Area of Conservatio         Regional Important Geological Site       Tree Preservation Orde       Heavily Wooded       Ancient Woodland:         Agricultural Land Classification       Urban       Landscape Character:       None - urban area	
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐	
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone	
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns	
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site	
Accessibility	
Constrained Access:  Public Right of Way:  Rural site outside development boundary	
Primary School: <800m Secondary School: >1600m College: <1600m GP Health Centre: <800m	
Supermarket: >1600m Covenience Store: <1600m Post Office: <800m Hospital: >1600m	
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m	

Site Details Site address: Land at Cemetery Road / Park Drive, Silverdale Deliverable site?
SHELAA number: SP23 Developable site
Ward: Silverdale Gross Site Area (Ha): 5.19 Estimated Potential Capacity: 208
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0
Land Owne Private  Developable Area Applied: 80%  Developable Area (No.) 145  Coll for Site Use: Coll for Site Use: 0 - 5: 0   0 - 10: 0   0 - 10: 0   0   0   0   0   0   0   0   0   0
Developable Area (Ha): 4.15 Call for Site: 🗸 11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A Green Belt site bordering the Newcastle urban area. The site is promoted for housing development. The land is flat. A Biodiversity Alert Site adjoins part of the eastern boundary. The neighbouring Walley's Quarry Landfill on the other side of Cemetery Road could raise amenity and environmental concerns. Access onto the site from Park Drive is a single lane and has no footpaths or street lighting. Furthermore, access onto Park Drive from Cemetery Road is on a bend so would require junction improvements. The site has access to some services and facilities. Public right of way adjoins the eastern boundary. It is assessed as having a moderate contribution to the Green Belt. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 200 dwellings.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:
Agricultural Land Classification Grade 3 Landscape Character: Keele Ancient Redland Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact   ✓
Surface Water Flood Risk: None Flood Zone Flood Zone
Surface Water Flood Risk: None Flood Zone Flood Zone Do surrounding uses raise amenity concerns
Air Quality Management Area ☐ Coal Authority High Risk Area ☐ Do surrounding uses raise amenity concerns ✓
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site  Accessibility
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns  Mineshafts:  Adverse topography  Mineral Safeguard Area  On site  Accessibility  Constrained Access:  Public Right of Way:  Rural site outside development boundary

Site Details Site address: Land south of Newcastle Golf Club, Whitmore Deliverable site?
SHELAA number: TB19 Poevelopable site
Ward: Thistleberry Gross Site Area (Ha): 45.44 Estimated Potential Capacity: 550
Greenfield or brownfield Greenfield Density applied (dph):  Site Gross Capacity: 550
Land Owne Private Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture Developable Area (Ha): 36.35 Call for Site: ✓ 11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
This is a Green Belt site bordering Newcastle urban area. It is being promoted for housing, retail and open space. A Biodiversity Alert Site (Pie Rough) which is heavily wooded is confined within the north-west boundary (3.14ha) however the developable area calculation takes this into account. Keele Hall Registered Park and Garden and a Site of Biological Importance (Springpool Wood) adjoins the western boundary. Access points along Whitmore Road but may require junction improvements. No topographical issues however mature trees and an overhead pylon present on site, which site promotor has addressed in site plans. It is assessed as having a moderate contribution to the Green Belt. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 550 dwellings. The site should provide defensible boundaries with the Green Belt and take account of Pie Rough in the site. It should also provide sustainable linkages to Keele University.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance: ✓ Special Area of Conservatio ☐
Regional Important Geological Site ☐ Tree Preservation Orde ✔ Heavily Wooded ✔ Ancient Woodland: ☐
Agricultural Land Classification Grade 3 Landscape Character: Keele Ancient Redland Farmlands
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact ✓
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially on site
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: <1600m College: >1600m GP Health Centre: >1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: >1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land West of Galingale View, Thistleberry Deliverable site?
SHELAA number: TB23 Developable site 🔽
Ward: Thistleberry Gross Site Area (Ha): 4.37 Estimated Potential Capacity: 124
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Delivery Period: 0 - 5: 0
Land Owne Private  Developable Area Applied: 80%  Developable Area (He): 2.1  Coll for Site: 6-10: 124
Developable Area (Ha): 3.1 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is located within the Newcastle urban area, and promoted for housing development and open space. The land is
flat and is in close proximity to existing residential development. It is also close to Whalley's Quarry which would could raise visual amenity concerns. A small part of the site within the eastern boundary is identified as high quality / low value Natural and Semi-Natural Greenspace in the Open Space Strategy 2022. The deelopable area takes this into account. Flood zones 2 and 3 are confined to a very small area within the north-western boundary. Developable area calculation takes both of these into account. The site has access to some services and facilities. Access points along Galingale View. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 120 dwellings.
Planning and Sustainability Green Belt: ☐ Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy: Natural and Semi-Natural Greenspace
Economic Needs Assessment: Low Zero Carbon Opportunitie Less constrained
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance:☐ Special Area of Conservatio ☐
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Grade 3 Landscape Character: None - urban area
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage:
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk: None Flood Zone Flood Zone Flood Zone
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: None Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area Partially on site  Accessibility
Agricultural Land Classification Grade 3 Landscape Character: None - urban area  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: None   Flood Zone   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site  Accessibility Constrained Access:   Public Right of Way:   Rural site outside development boundary

Site Details  Site address: Land north of Butt's Walk, Gallowstree  Deliverable site?
SHELAA number: TB24 Roundabout Developable site
Ward: Thistleberry Gross Site Area (Ha): 2.16 Estimated Potential Capacity: 69
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 69  Density applied (dph):
Land Owne Private  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 1.73  Call for Site:   11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A Green Belt site bordering the Newcastle urban area, and is promoted for housing development. A Site of Biological Importance (Rosemary Wood) adjoins the western boundary, and a Biodiversity Alert Site (Butt's Walk Field) adjoins the southern boundary. Steep topography presents difficulties with development and close proximity to roundabout from Gallowstree Lane makes it constrains access. The site has access to some services and facilities. Sloping topography on site. It is assessed as having a moderate contribution to the Green Belt. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact  ✓
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amenity concerns
Mineshafts: ☐ Adverse topography ✓ Mineral Safeguard Area On site
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓
Primary School: <800m Secondary School: <800m College: <1600m GP Health Centre: <1600m
Supermarket: <1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

SHELAA number: TB6 Poolfields, Newcastle Developable site
Ward: Thistleberry Gross Site Area (Ha): 0.34 Estimated Potential Capacity: 13
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 13
Land Owne Private Delivery Period: 0 - 5: 0  Site was Former published yearst land  Developable Area Applied: 95%  6 - 10: 13
Site use: Former pub site, vacant land  Developable Area (Ha): 0.32  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is located within the Newcastle urban area. Sloping topography on site, however given there is surrounding development, this would not restrict development. The sire is brownfield however the eastern region is over grown. Site is surrounded by residential area. Access points along Wain Avenue and Orme Road. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 13 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:  Agricultural Land Classification  Urban Landscape Character: None - urban area
Agricultural Land Classification
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden Physical Environment
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk: None Flood Zone Flood Zone
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden   Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: None   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden   Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: None   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area   Partially on site  Accessibility
Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden   Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk: None   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area Partially on site  Accessibility Constrained Access:   Public Right of Way:   Rural site outside development boundary

Site Details Site address: Marsh Parade, Newcastle (former Zanzibar night Deliverable site?
SHELAA number: TC22 Club) Developable site ✓
Ward: Town Gross Site Area (Ha): 0.35 Estimated Potential Capacity: 70
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 70
Land Owne Aspire Housing  Developable Area Applied: 95%  Delivery Period: 0 - 5: 0 6 - 10: 70
Site use: Former nightclub / car park  Developable Area (Ha): 0.33  Call for Site:   11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
A brownfield site located within the urban area, and in close proximity to Newcastle Town Centre with access to services and facilities. This includes open space, GP, post office, primary school, town centre (Newcastle), supermarket, and public transport (bus stop), all within 800m. The site is located within the Newcastle urban area, and promoted for a variety of uses including housing, employment (office), retail, food and drink. The site promotor proposes 69 apartments. Estimated potential capacity reflects this. The site has planning approval for demolition of the former nightclub (Ref. 20/00810/DEM). Demolition is now complete. The Economic Needs Assessment grades the site as 'average', and recognises the site's potential for mixed use development. The site partially falls within a Air Quality Management Area. The site has access to a range of services and facilities. The site is included as a preferred site in the Local Plan.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Average Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area ☑ Coal Authority High Risk Area □ Do surrounding uses raise amenity concerns □
Mineshafts:  Adverse topography  Mineral Safeguard Area  Partially on site
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <400m Secondary School: <1600m College: <1600m GP Health Centre: <400m
Supermarket: <800m Covenience Store: <1600m Post Office: <800m Hospital: <1600m
Train Station: >1600m Bus Stop: <400m Town Centre: <800m Open Space: <400m

Site Details Site address: Car Park, Blackfriars Road, Newcastle Deliverable site?
SHELAA number: TC40 Developable site   ✓
Ward: Town Gross Site Area (Ha): 0.2 Estimated Potential Capacity: 10
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 10  Density applied (dph):
Land Owne NuLBC Developable Area Applied: 95%  Delivery Period: 0 - 5: 0 6 - 10: 10
Site use: Vacant car park  Developable Area (Ha): 0.19  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Suitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A brownfield site located within the urban area, and in close proximity to Newcastle Town Centre with access to services and facilities. This includes open space, GP, post office, primary school, town centre (Newcastle), supermarket, and public transport (bus stop), all within 800m. The site is located within the Newcastle urban area, and is currently in use as an informal / overspill car park. Information provided indicates the site is up for sale. The site has access to a range of services and facilities. The site is included as a preferred site in the Local Plan and proposed to be allocated for around 10 dwellings.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site <a> Tree Preservation Orde</a> <a> Heavily Wooded</a> <a> Ancient Woodland:</a> <a> Control of the Control</a>
Agricultural Land Classification Urban Landscape Character: None - urban area
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact ✓
Surface Water Flood Risk: None Flood Zone Flood Zone
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns
Mineshafts:  Adverse topography  Mineral Safeguard Area  On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <400m Secondary School: <1600m College: <1600m GP Health Centre: <400m
Supermarket: <400m Covenience Store: <1600m Post Office: <400m Hospital: <1600m
Train Station: >1600m Bus Stop: <400m Town Centre: <400m Open Space: <400m

Site Details Site address: York Place, Newcastle Town Centre Deliverable site?
SHELAA number: TC45 Developable site
Ward: Town  Greenfield or brownfield Brownfield  Land Owne Private  Site use: Retail  Gross Site Area (Ha): 0.3  Density applied (dph): 50  Developable Area Applied: 95%  Developable Area (Ha): 0.29  Estimated Potential Capacity: 15  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Suitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is located within the Newcastle urban area (Newcastle town centre) and is being considered as part of a masterplan exercise for retail and employment (office) development. The site falls within the Newcastle Town Centre Conservation Area, and is surrounded by listed buildings and locally important building and structures. The site also falls within an Air Quality Management Area, and has access to a range of services and facilities. The site is included as a preferred site in the Local Plan and proposed to be allocated for employment uses.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area
Natural Environment  Local Nature Reserve
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone  Flood Zone
Air Quality Management Area 🗹 Coal Authority High Risk Area 🗌 Do surrounding uses raise amenity concerns 🔽
Mineshafts:   Adverse topography   Mineral Safeguard Area   On site
Accessibility
Constrained Access:   Public Right of Way:   Rural site outside development boundary
Primary School: <400m Secondary School: <800m College: <800m GP Health Centre: <400m
Supermarket: <400m Covenience Store: <400m Post Office: <400m Hospital: <1600m
Train Station: >1600m Bus Stop: <400m Town Centre: <400m Open Space: <400m

Site Details  Site address: Land bound by Ryecroft, Ryebank, Merrial Street, Deliverable site?
SHELAA number: TC7 Corporation Street and Liverpool Road Developable site
Ward: Town  Greenfield or brownfield Brownfield  Gross Site Area (Ha):  1.92  Estimated Potential Capacity: 75  Site Gross Capacity: 75
Greenfield or brownfield Brownfield Density applied (dph):  Site Gross Capacity: 75  Delivery Period: 0 - 5: 0
Site use: Former offices and car park  Developable Area Applied: 85%  6 - 10: 75
Developable Area (Ha): 1.63 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Suitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
A brownfield site located within the urban area of Newcastle Town Centre with access to a range of services and facilities. This includes open space, GP, post office, primary and secondary school, college, town centre (Newcastle), supermarket, and public transport (bus stop), all within 800m. The site is located within the Newcastle urban area (Newcastle Town Centre), and has planning approval for the demolition of the former civic offices (Ref. 21/00283/DEM). Site status complete as of 31/03/2022. The site has previously been subject to a masterplan exercise, and its future uses are currently under consideration. The site promotor proposes 90 units with the estimated potential capacity reflecting this. The Economic Needs Assessment grades the site as 'good', and recognises the site's potential for mix use development (employment and housing). Part of the site falls within the Newcastle Town Centre Conservation Area. The site falls within an Air Quality Management Area (AQMA). The site has access to a range of services and facilities.  The site is included as a preferred site in the Local Plan and proposed to be allocated.
Planning and Sustainability Green Belt: Green Belt Assessment:
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Good Low Zero Carbon Opportunitie Unsuitable area
Natural Environment         Local Nature Reserve □         Special Protection Area □         Carbon Capture Site □
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio  Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:
SSSI:   Ramsar site   Biodiversity Alert Site   Site of Biological Importance:   Special Area of Conservatio
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:  Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage:
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment  Could development have adverse environmental impact
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area Partially on site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland: Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns Mineshafts: Adverse topography Mineral Safeguard Area Partially on site
SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site Tree Preservation Orde Heavily Wooded Ancient Woodland:  Agricultural Land Classification Urban Landscape Character: None - urban area  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns  Mineshafts: Adverse topography Mineral Safeguard Area Partially on site  Accessibility  Constrained Access: Public Right of Way: Rural site outside development boundary

Site Details Site address: Land at Crown Bank, Talke Deliverable	site?
SHELAA number: TK10 Developable	e site
Ward: Talke & Butt Lane  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 5.33  Density applied (dph): 40  Developable Area Applied: 80%  Developable Area (Ha): 4.26  Call for Site: ✓	Capacity: 170
Summary Comments Housing Suitability: Suitable Employment Suitability: Uns	suitable
Availability: Available Achievability: Achievable Viabil	ity: Viable
Does the site have planning approval for housing   Does the site have planning approval for	employment
The site is a greenfield site and also in the Green Belt. The site makes a strong contribution to Green E site borders the Talke urban area. Talke Conservation Area adjoins the north-eastern boundary. Pit Lar more suitable access because it has public footpaths and street lighting. Audley Road does not. The sit some services and facilities. The site is in a coal authority high risk area. There are commercial uses a site is grade 3 in terms of agricultural land classification. The site is considered a preferred site and is pallocated for around 170 dwellings.	ne provides a te has access to long Pit Lane. The
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong	
Playing Pitch Strategy: Open Space Strategy:	
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / r	more constrained
Natural Environment  Local Nature Reserve ☐ Special Protection Area ☐ Carbon Capture  SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance:☐ Special Area of  Regional Important Geological Site ☐ Tree Preservation Orde ☐ Heavily Wooded ☐ Ancient Wooded ☐ Agricultural Land Classification ☐ Urban / Grade 3 ☐ Landscape Character: South Kidsgrove Coalfield	Conservatio   odland:
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Register	ered Park/Garden
Physical Environment  Could development have adverse environmental impact	
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone	
Air Quality Management Area  Coal Authority High Risk Area  Do surrounding uses raise amen	nity concerns 🔽
Mineshafts:   Adverse topography   Mineral Safeguard Area   None	
Accessibility	
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✓	
Primary School: <800m Secondary School: >1600m College: >1600m GP He	ealth Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: <800m Hospita	al: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <80	00m

Site Details Site address: Land off St Martins Road, Talke Deliverable site?
SHELAA number: TK17 Developable site
Ward: Talke & Butt Lane Gross Site Area (Ha): 1.24 Estimated Potential Capacity: 42
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 42  Delivery Period: 0 - 5: 0
Land Owne Private  Developable Area Applied: 85%  Developable Area (No.) 1.05  Call for Site U.
Developable Area (Ha): 1.05 Call for Site:   11 - 15: 0
Summary Comments Housing Suitability: Suitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
The site is a greenfield site and also in the Green Belt. The site makes a weak contribution to Green Belt purposes. Site consists of grade 4 / 5 agricultural land. There is historic contamination due to the historic landfill site at Talke Road that may require further consideration and mitigation. There is a public footpath to the rear of 129 St Martins Road which provides a connection to the A34. The site has access to some services and facilities. The site is in a coal authority high risk area. The site is considered a preferred site and is proposed to be allocated for around 40 dwellings.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Weak
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □
Agricultural Land Classification Urban / Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:         Conservation Are       □ Listed Building: □ Locally Listed: □ Scheduled Ancient Monume       □ Registered Park/Garden □
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone Flood Zone
Air Quality Management Area
Air Quality Management Area ☐ Coal Authority High Risk Area ✓ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Mineshafts: Adverse topography Mineral Safeguard Area None  Accessibility
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area None  Accessibility  Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔

Site Details Site address: Jamage South, Land North of A500 Deliverable site?
SHELAA number: TK18 Developable site
Ward: Talke & Butt Lane  Greenfield or brownfield Greenfield  Land Owne Private  Gross Site Area (Ha): 32.51  Developable Area Applied: 80%  Estimated Potential Capacity: 1040  Site Gross Capacity: 1040  Delivery Period: 0 - 5: 0
Site use: Agriculture  Developable Area (Ha): 26.01  Call for Site:   6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
A greenfield site that makes a strong contribution to Green Belt purposes. The site borders the Kidsgrove urban area and Jamage Industrial Estate. The surrounding character is a mix of commercial and employment uses. Ancient woodland, Local Nature Reserve and a Site of Biological Importance (all part of Parrot's Drumble) adjoins the majority of the western boundary. Public right of way, overhead power line, and development high risk areas on site. Adverse topography with a sloping gradient across the site. The Economic Needs Assessment grades the site as 'average', and highlights the site's excellent access to the strategic road network (A500). Furthermore, the assessment acknowledges the neighbouring industrial estate, and recognises that constraints within and surrounding the site (described above) present a challenge for future development. The site has access to some services and facilities. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Average Low Zero Carbon Opportunitie More constrained
Natural Environment  Local Nature Reserve  Special Protection Area  Carbon Capture Site  SSSI: Ramsar site Biodiversity Alert Site Site of Biological Importance: Special Area of Conservatio  Regional Important Geological Site  Tree Preservation Orde  Heavily Wooded  Ancient Woodland:
Agricultural Land Classification Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden   Physical Environment
Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone  Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts: ☐ Adverse topography ✓ Mineral Safeguard Area None
Accessibility
Constrained Access: ☐ Public Right of Way: ✔ Rural site outside development boundary ✔
Primary School: <800m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

SHELAA number: TK24 Developable site
Ward: Talke & Butt Lane Greenfield or brownfield Greenfield Land Owne Private  Site use: Agricultural  Gross Site Area (Ha):  Density applied (dph):  Developable Area Applied: 85%  Developable Area (Ha):  1.38  Site Gross Capacity: 47  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
<u>Summary Comments</u> Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment    Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employment   Does the site have planning approval for employmen
The site is a greenfield site. The site makes a moderate contribution to Green Belt purposes. The site consists of Grade 3 agricultural land. The site adjoins Kidsgrove along its northern boundary. There are no environmental designations or heritage assets within or immediately adjacent to the site. The site promoter proposes access from Coppice Road however a section of Coppice Road to the west of the site has no footpaths or street lighting. There are no environmental designations or heritage assets within or immediately adjacent to the site. The site slopes from the north. The site has a limited access to a range of services and facilities. There is a surface water flood risk on site that would require mitigation. There are mature trees present on the site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □
Tregional important decological cite Tree i receivation cite Treavily viocated Tribionit viocatana
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden Physical Environment
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact  Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns   Mineshafts: Adverse topography Mineral Safeguard Area None
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden  Physical Environment Could development have adverse environmental impact Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone  Air Quality Management Area Coal Authority High Risk Area Do surrounding uses raise amenity concerns   Mineshafts: Adverse topography Mineral Safeguard Area None  Accessibility
Agricultural Land Classification Grade 3 Landscape Character: South Kidsgrove Coalfield Farmlands  Heritage: Conservation Are   Listed Building:   Locally Listed:   Scheduled Ancient Monume   Registered Park/Garden    Physical Environment Could development have adverse environmental impact   Surface Water Flood Risk:   1 in 30 years   Flood Zone   Flood Zone   Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns   Mineshafts:   Adverse topography   Mineral Safeguard Area   None  Accessibility Constrained Access:   Public Right of Way:   Rural site outside development boundary

Site Details Site address: Land South of Audley Road and West of Pit Lane Deliverable site?
SHELAA number: TK25
Ward: Talke & Butt Lane  Greenfield or brownfield Greenfield  Land Owne Private  Site use: Agriculture  Gross Site Area (Ha): 22.79  Density applied (dph): 40  Developable Area Applied: 80%  Developable Area (Ha): 18.23  Estimated Potential Capacity: 729  Site Gross Capacity: 729  Delivery Period: 0 - 5: 0  6 - 10: 0  11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Achievable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is a greenfield site. The site makes a strong contribution to Green Belt purposes. The site borders the Kidsgrove urban area. A site of biological importance, local nature reserve and ancient woodland (Parrot's Drumble) adjoins the south western boundary. The suggested access is via Audley Road which is narrow and is without footpaths or street lighting. Pit Lane could provide an alternative access. There are overhead power lines on site. The site has poor access to a range of services and facilities. The site is grade 3 and 4 agricultural land. The site is a coal authority high risk area. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Average Low Zero Carbon Opportunitie More / less constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification Grade 3 and 4 □ Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 100 years Flood Zone  Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access: ✓ Public Right of Way: ☐ Rural site outside development boundary ✓  Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land of	if Coppice Road (2), Talke Deliverable site?
SHELAA number: TK27	Developable site □
	Gross Site Area (Ha): Estimated Potential Capacity: 90
	Density applied (dph):  Site Gross Capacity: 90  Delivery Period: 0, 5:
Land Owne Private	Delivery Period: 0 - 5: 0  Developable Area Applied: 80%
Site use: Agricultural	Developable Area (Ha): 2.26 Call for Site: ✓ 11 - 15: 0
Summary Comments  Availability: Available  Does the site have planning approval for ho	Achievability: Achievable Viability: Viable
of grade 1,2 or 3 agricultural land. Access of environmental or heritage assets within or in north to the west. The site has predominated countryside apart from the western boundary	ould be taken from Coppice Road or Merelake Road. There are no nmediately adjacent to the site. The site slopes gradually down from the ly durable boundaries (for example Merelake Road to the south) with the y which would need to be strengthened to create a new durable Green Belt is site and is proposed to be allocated for around 90 dwellings.
Planning and Sustainability Green	Belt: Green Belt Assessment: Moderate
Playing Pitch Strategy:	Open Space Strategy:
Economic Needs Assessment:	Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment Local Nature Re	eserve  Special Protection Area  Carbon Capture Site
	openia - resease
SSSI:  Ramsar site  Biodiversity Aleri	t Site ☐ Site of Biological Importance:☐ Special Area of Conservatio ☐
•	
•	t Site  Site of Biological Importance: Special Area of Conservatio Preservation Orde  Ancient Woodland:
Regional Important Geological Site  Tree Agricultural Land Classification Grade 3 / U  Heritage:	t Site  Site of Biological Importance: Special Area of Conservatio Preservation Orde  Ancient Woodland:
Regional Important Geological Site  Tree Agricultural Land Classification Grade 3 / U  Heritage:	t Site  Site of Biological Importance: Special Area of Conservatio  Preservation Orde  Heavily Wooded  Ancient Woodland: Landscape Character: South Kidsgrove Coalfield Farmlands  ocally Listed: Scheduled Ancient Monume  Registered Park/Garden
Regional Important Geological Site  Tree Agricultural Land Classification  Grade 3 / U  Heritage: Conservation Are  Listed Building:  Lo  Physical Environment	t Site  Site of Biological Importance: Special Area of Conservatio  Preservation Orde  Heavily Wooded  Ancient Woodland: Landscape Character: South Kidsgrove Coalfield Farmlands  ocally Listed: Scheduled Ancient Monume  Registered Park/Garden
Regional Important Geological Site  Tree Agricultural Land Classification  Grade 3 / U  Heritage: Conservation Are  Listed Building:  Le  Physical Environment Could development have adverse environment	t Site   Site of Biological Importance:   Special Area of Conservatio   Preservation Orde   Heavily Wooded   Ancient Woodland:   Than   Landscape Character:   South Kidsgrove Coalfield Farmlands    Ocally Listed:   Scheduled Ancient Monume   Registered Park/Garden    ental impact   Flood Zone   Flood Zone
Regional Important Geological Site  Tree Agricultural Land Classification  Grade 3 / U  Heritage: Conservation Are  Listed Building:  Le  Physical Environment Could development have adverse environme Surface Water Flood Risk:  1 in 30 years  Air Quality Management Area  Coal Aut	t Site   Site of Biological Importance:   Special Area of Conservatio   Preservation Orde   Heavily Wooded   Ancient Woodland:   Than   Landscape Character:   South Kidsgrove Coalfield Farmlands    Ocally Listed:   Scheduled Ancient Monume   Registered Park/Garden    ental impact   Flood Zone   Flood Zone
Regional Important Geological Site  Tree Agricultural Land Classification  Grade 3 / U  Heritage: Conservation Are  Listed Building:  Le  Physical Environment Could development have adverse environme Surface Water Flood Risk:  1 in 30 years  Air Quality Management Area  Coal Aut	t Site
Regional Important Geological Site   Agricultural Land Classification   Grade 3 / U  Heritage:  Conservation Are  Listed Building:   Physical Environment  Could development have adverse environmed  Surface Water Flood Risk:   1 in 30 years  Air Quality Management Area   Coal Aut  Mineshafts:  Adverse topography	t Site  Site  Site of Biological Importance:  Special Area of Conservatio  Preservation Orde   Heavily Wooded   Ancient Woodland:  Suth Final Landscape Character:  South Kidsgrove Coalfield Farmlands   Cocally Listed:  Scheduled Ancient Monume   Registered Park/Garden   Cocally Listed:  Flood Zone   Flood Zone   Mineral Safeguard Area  Within 250m
Regional Important Geological Site  Agricultural Land Classification  Grade 3 / U  Heritage: Conservation Are Listed Building:  Conservation Are Listed Building:  Could development have adverse environment  Surface Water Flood Risk:  1 in 30 years  Air Quality Management Area  Coal Aut  Mineshafts:  Adverse topography   Accessibility  Constrained Access:  Public Right of	t Site  Site  Site of Biological Importance:  Special Area of Conservatio  Preservation Orde   Heavily Wooded   Ancient Woodland:  Suth Final Landscape Character:  South Kidsgrove Coalfield Farmlands   Cocally Listed:  Scheduled Ancient Monume   Registered Park/Garden   Cocally Listed:  Flood Zone   Flood Zone   Mineral Safeguard Area  Within 250m
Regional Important Geological Site  Tree Agricultural Land Classification  Grade 3 / U  Heritage: Conservation Are  Listed Building:  Lo  Physical Environment Could development have adverse environmed Surface Water Flood Risk:  1 in 30 years Air Quality Management Area  Coal Aut  Mineshafts:  Adverse topography    Accessibility  Constrained Access:  Public Right of  Primary School:  <800m Secondary	t Site

Site Details Site address: Land off Talke Road and A500, Talke Deliverable site?
SHELAA number: TK30 Developable site
Ward: Talke & Butt Lane Gross Site Area (Ha): 66.37 Estimated Potential Capacity:
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity:  Delivery Pariod: 0. 5: 0.
Land Owne Private / SCC  Developable Area Applied: 80%  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 51.98  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       N/A       Employment Suitability:       N/A         Availability:       N/A       Achievability:       N/A       Viability:       N/A
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment
the Regulation 19 version of the Plan. The site has been assessed through the Strategic Employment Site Assessment Report.
<u>Planning and Sustainability</u> Green Belt: ✓ Green Belt Assessment: Moderate
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie More constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance: □ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde ☑ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 3 and 4 □ Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume  Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access:  Public Right of Way:  Rural site outside development boundary
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: <1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <400m Town Centre: >1600m Open Space: <400m

Site Details Site address: Land North of Peacock Hay Road, Chatterley Deliverable site?
SHELAA number: TK45 Developable site
Ward: Talke & Butt Lane Gross Site Area (Ha): 6.65 Estimated Potential Capacity: 165
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 165  Aug. Pariette Capacity: 165
Land Owne Private  Developable Area Applied: 80%  Developable Area Applied: 80%
Site use: Agriculture Developable Area (Ha): 4.12 Call for Site: ✓ 11 - 15: 0
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable
Availability: Available Achievability: Achievable Viability: Viable
Does the site have planning approval for housing   Does the site have planning approval for employment
The site is a greenfield site and also in the Green Belt. The site is located in a parcel of Green Belt which makes a strong contribution to Green Belt purposes. The site is promoted for employment development. Part of the site is identified as a high quality / high value Park and Graden in the Open Space Strategy 2022. Developable area calculation excludes the formal open space. The Economic Needs Assessment grades the site as 'good', and highlights the site's good access to the strategic road network. However, the assessment concludes that development would be challenging due to the isolated nature of the site and poor public transport connections. The site is a surface water flood risk. Potential amenity impacts are possible from the West Coast Mainline which runs alongside the eastern boundary. Overhead power line, mineshafts and development high risk area on site. The site has poor access to a range of services and facilities. The site is currently not a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy: Park and Garden
Economic Needs Assessment: Good Low Zero Carbon Opportunitie Unsuitable / more / less constrained
Natural Environment       Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □         SSSI: □ Ramsar site □ Biodiversity Alert Site □ Site of Biological Importance:□ Special Area of Conservatio □         Regional Important Geological Site □ Tree Preservation Orde □ Heavily Wooded □ Ancient Woodland: □         Agricultural Land Classification □ Grade 4       Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:  Conservation Are  Listed Building: Locally Listed: Scheduled Ancient Monume Registered Park/Garden
Physical Environment  Could development have adverse environmental impact
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area <a> Coal Authority High Risk Area</a> <a> Do surrounding uses raise amenity concerns</a> <a> 🗹</a>
Mineshafts: ✓ Adverse topography ☐ Mineral Safeguard Area None
Accessibility
Constrained Access: ☐ Public Right of Way: ☐ Rural site outside development boundary ✔
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m
Train Station: >1600m Bus Stop: <1600m Town Centre: >1600m Open Space: <400m

Site Details Site address: Jamage North, Reclamation Land, Talke Deliverable site?
SHELAA number: TK46 Developable site
Ward: Talke & Butt Lane Gross Site Area (Ha): 8.26 Estimated Potential Capacity: 187
Greenfield or brownfield Greenfield  Density applied (dph):  Site Gross Capacity: 187
Land Owne SCC  Developable Area Applied: 80  Delivery Period: 0 - 5: 0 6 - 10: 0
Site use: Agriculture  Developable Area (Ha): 4.67  Call for Site:   11 - 15: 0
Summary Comments       Housing Suitability:       Unsuitable       Employment Suitability:       Unsuitable         Availability:       Available       Achievability:       Acheivable       Viability:       Viable
Does the site have planning approval for housing   Does the site have planning approval for employment   The site is a greenfield site and also in the Green Belt. The site makes a strong contribution to Green Belt purposes. A
Green Belt site disconnected from the Newcastle and Talke urban area. The site is promoted for housing development. Ancient woodland (Parrot's Drumble) is confined within the north-western boundary. Part of the site is also heavily wooded. Developable area calculation takes this into account. A500 adjoins the southern boundary which could raise amenity concerns. Proposed access to the site is via Jamage Road which is a single laned track with no public footpaths or street lighting. Public right of away adjoins the western boundary. The site has access to some services and facilities. Development high risk areas on site. The site is not currently a preferred site in the Local Plan.
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong
Playing Pitch Strategy: Open Space Strategy:
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained
Natural Environment Local Nature Reserve  Special Protection Area  Carbon Capture Site
SSSI:  Ramsar site  Biodiversity Alert Site  Site of Biological Importance:  Special Area of Conservatio
Regional Important Geological Site <a> Tree Preservation Orde</a> <a> Heavily Wooded</a> <a> Ancient Woodland:</a> <a> </a>
Agricultural Land Classification Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐
Physical Environment  Could development have adverse environmental impact  ✓
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone
Air Quality Management Area ☐ Coal Authority High Risk Area ☑ Do surrounding uses raise amenity concerns ☐
Mineshafts:   Adverse topography   Mineral Safeguard Area   None
Accessibility
Constrained Access: ✓ Public Right of Way: ✓ Rural site outside development boundary ✓
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <800m
Supermarket: >1600m Covenience Store: >1600m Post Office: <800m Hospital: >1600m
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m

Site Details  Site address: Land North of Talke Roundabout / Peakcock Hey  Deliverable site?		
SHELAA number: TK47 Road, Chatterley Valley Developable site		
Ward: Talke & Butt Lane  Gross Site Area (Ha):  Greenfield or brownfield Greenfield  Gross Site Area (Ha):  Site Gross Capacity: 627		
Greenfield or brownfield Greenfield  Density applied (dph):  Density applied (dph):  Site Gross Capacity: 627  Delivery Period: 0 - 5: 0		
Site use: Agriculture  Developable Area Applied: 80%  6 - 10: 0		
Developable Area (Ha): 15.67 Call for Site:   11 - 15: 0		
Summary Comments Housing Suitability: Unsuitable Employment Suitability: Unsuitable		
Availability: Available Achievability: Achievable Viability: Viable		
Does the site have planning approval for housing   Does the site have planning approval for employment   Does the site have planning approval for employment		
The site is a greenfield site and also in the Green Belt. The site makes a strong contribution to Green Belt purposes. The site is promoted for employment development. A site of Biological Importance (Bathpool Park) is confined within the north-western boundary. Developable area calculation takes this into account. Ancient woodland and Site of Biological Importance also adjoins the northern boundary. The site has poor access to a range of services and facilities. Development high risk areas, overhead power line and public right of way on site. The site is not currently a preferred site in the Local Plan.		
Planning and Sustainability Green Belt: ✓ Green Belt Assessment: Strong		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Low Zero Carbon Opportunitie Unsuitable area / more constrained		
Natural Environment  Local Nature Reserve □ Special Protection Area □ Carbon Capture Site □		
SSSI: ☐ Ramsar site ☐ Biodiversity Alert Site ☐ Site of Biological Importance: ✔ Special Area of Conservatio ☐		
Regional Important Geological Site   Tree Preservation Orde   Heavily Wooded   Ancient Woodland:		
Agricultural Land Classification Grade 4 Landscape Character: South Kidsgrove Coalfield Farmlands		
Heritage:  Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Monume ☐ Registered Park/Garden ☐		
Physical Environment  Could development have adverse environmental impact		
Surface Water Flood Risk: 1 in 1000 years Flood Zone Flood Zone		
Air Quality Management Area   Coal Authority High Risk Area   Do surrounding uses raise amenity concerns		
Mineshafts:   Adverse topography   Mineral Safeguard Area   None		
Accessibility		
Constrained Access:   Public Right of Way:   Rural site outside development boundary		
Primary School: <1600m Secondary School: >1600m College: >1600m GP Health Centre: <1600m		
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m Hospital: >1600m		
Train Station: >1600m Bus Stop: <800m Town Centre: >1600m Open Space: <400m		

Site Details Site address: Site at Coalpit Hill, Talke	Deliverable site?	
SHELAA number: TK6	Developable site ✓	
Ward: Talke & Butt Lane  Greenfield or brownfield Greenfield  Land Owne SCC  Site use: Former school playing field  Gross Site Area (Ha): 0.46  Density applied (dph): 40  Developable Area Applied: 95%  Developable Area (Ha): 0.37	Estimated Potential Capacity: 15  Site Gross Capacity: 15  Delivery Period: 0 - 5: 0 6 - 10: 15  Call for Site: ✓ 11 - 15: 0	
Summary Comments Housing Suitability: Suitable Employm	nent Suitability: Unsuitable	
Availability: Available Achievability: Ach	nievable Viability: Viable	
Does the site have planning approval for housing   Does the site have planning	lanning approval for employment	
Site formerly in educational use (as a playing field, last used in 2018) and is adjace bounded by trees and mature hedgerows. Access would be required to be taken from the urban area and promoted for housing development. The Economic Needs Assess and notes that it would be better suited for residential development. The site has line and facilities but has access to a bus stop within 800m. The site is in a coal authoric safeguarded area is partially on site. There is a risk of surface water flooding on site site is within an existing residential setting and is included as a preferred site in the allocated for around 10 dwellings.	om Coalpit Hill. The site is located in essment grades the site as 'average' mited access to a range of services ty high risk area and a mineral e which would require mitigation. The	
Planning and Sustainability Green Belt: Green Belt Assessment:		
Playing Pitch Strategy: Open Space Strategy:		
Economic Needs Assessment: Average Low Zero Carbon Opportunitie	Unsuitable area	
Natural Environment  Local Nature Reserve		
Heritage: Conservation Are ☐ Listed Building: ☐ Locally Listed: ☐ Scheduled Ancient Mo	onume   Registered Park/Garden	
Physical Environment  Could development have adverse environmental impact   ☐		
Surface Water Flood Risk: 1 in 30 years Flood Zone Flood Zone		
Air Quality Management Area ☐ Coal Authority High Risk Area ✔ Do surround	ding uses raise amenity concerns	
Mineshafts: ☐ Adverse topography ☐ Mineral Safeguard Area Partially on si	ite	
Accessibility		
Constrained Access:   Public Right of Way:   Rural site outside develop		
Primary School: <800m Secondary School: <1600m College: >16		
Supermarket: >1600m Covenience Store: >1600m Post Office: <1600m  Train Station: <1600m Bus Stop: <400m Town Centre: >1600m	Open Space: <400m	