

GYPSY & TRAVELLER LAND AVAILABILITY ASSESSMENT (GTLAA)

MAIN REPORT 2022

Contents

1.0	Introduction	3
2.0	Planning Policy for Traveller Sites (PPTS, 2015)	5
3.0	Gypsy and Traveller Accommodation Assessment (GTAA) (2020)	6
4.0	Methodology	7
Sta	age 1: Identification of Sites and Broad Locations	7
Sta	age 2: Sites / Broad Location Assessment	8
Sta	age 3: Windfall Assessment	11
Sta	age 4: Assessment Review	11
Sta	age 5: Final Evidence Base	11
5.0	Site Appraisals	12
6.0	Summary Results	14
Appe	endix 1: Summary of Site Assessments	15

1.0 Introduction

- The Gypsy and Traveller Land Availability Assessment ('GTLAA') concerns Gypsy and Traveller pitches only and sets out an assessment of the suitability, availability and achievability of sites to address Gypsy and Traveller accommodation needs in Newark & Sherwood District. This assessment forms a key component of the evidence base to underpin the policies in the Development Plan for Gypsies and Travellers, including supporting the delivery of land to meet identified need for this use.
- 1.2 Gypsies and Travellers are defined in the 'Planning Policy for Traveller Sites' (2015) as:

'Persons of nomadic habit of life whatever their race or origin, including such persons who on grounds only of their own or their family's or dependants' educational or health needs or old age have ceased to travel temporarily, but excluding members of an organised group of travelling showpeople or circus people travelling together as such.'

- 1.3 For the purposes of the GTLAA, 'travellers' means 'gypsies and travellers' and 'travelling showpeople' as defined in the 'Planning Policy for Traveller Sites' (2015).
- 1.4 The National Planning Policy Framework ('NPPF') provides Councils with a statutory requirement to produce a Strategic Housing Land Availability Assessment ('SHLAA'), as set out in paragraph 67: "Strategic policy-making authorities should have a clear understanding of the land available in their area through the preparation of a strategic housing land availability assessment…planning policies should identify a sufficient supply and mix of sites"

1.5 An assessment should:

- identify specific, deliverable sites (for years one to five of the plan period) and specific, developable sites or broad locations with potential for development for years 6-10 and, where possible, for years 11-15 of the Plan;
- assess their development potential;
- Assess their suitability for development and the likelihood of development coming forward (the availability and achievability).
- 1.6 This assessment does not in itself determine whether a site should be allocated or given planning permission for development. The GTLAA simply determines which

sites may be suitable, available and achievable for Gypsy and Traveller accommodation development.

1.7 Please refer to the separate Strategic Housing and Employment Land Availability Assessment ('SHELAA') for housing and employment sites.

2.0 Planning Policy for Traveller Sites (PPTS, 2015)

- 2.1 'Planning Policy for Travellers' was updated in August 2015 and sets out the Government's overarching aims in respect of Gypsy and Travellers.
- 2.2 The PPTS states that Local Planning Authorities should, in producing their Local Plan:
 - Identify and update annually, a supply of specific deliverable sites sufficient to provide 5 years' worth of sites against their locally set targets; and
 - Identify a supply of specific, developable sites, or broad locations for growth, for years 6 to 10 and, where possible, for years 11-15.
- 2.3 Policy C states that when assessing the suitability of sites in rural or semi-rural settings, local planning authorities should ensure that the scale of such sites does not dominate the nearest settled community.
- 2.4 Policy D states that if there is a lack of affordable land to meet local traveller needs, local planning authorities in rural areas, where viable and practical, should consider allocating and releasing sites solely for affordable traveller sites.

3.0 Gypsy and Traveller Accommodation Assessment (GTAA) (2020)

- 3.1 The primary objective of the Gypsy and Traveller Accommodation Assessment (GTAA) is to provide a robust assessment of current and future need for Gypsy, Traveller and Travelling Showpeople accommodation in Newark & Sherwood District Council (the Council).
- 3.2 As well as updating previous GTAAs, another reason for completing the study was the publication of a revised version of Planning Policy for Traveller Sites (PPTS) in August 2015. This included a change to the definition of Travellers for planning purposes. The key change that was made was the removal of the term "persons...who have ceased to travel permanently", meaning that those who have ceased to travel permanently will not now fall under the planning definition of a Traveller for the purposes of assessing accommodation need in a GTAA (see Paragraph 2.7 of the GTAA for the full definition).

Key Findings – Gypsies and Travellers

- 3.3 In summary there is a need for:
 - 118 pitches in Newark & Sherwood over the GTAA period to 2034 for Gypsy and Traveller households that met the planning definition;
 - 21 pitches for undetermined Gypsy and Traveller households that may meet the planning definition; and
 - 30 pitches for Gypsy and Traveller households who did not meet the planning definition.

Key Findings – Travelling Showpeople

3.4 As no Travelling Showpeople were identified in Newark & Sherwood, the assessment has identified a need for plots for households that met the planning definition, nor undetermined households that did not meet the planning definition.

Key Findings – Transit Provision

3.5 Due to low historic low numbers of unauthorised encampments, and the existence of private transit pitches, it is not recommended that there is a need for a formal public transit site in Newark & Sherwood at this time. However, there is a need for a more strategic approach to transit provision across Nottinghamshire. In addition, the Council should consider the establishment of a network of emergency stopping places to enable the Police to use their powers to move households on.

4.0 Methodology

- 4.1 The District Council's standard methodology for assessing housing and economic land availability is as set out in the PPG with regard to the Nottingham Outer Housing Market Area SHLAA Methodology (2008) report.
- 4.2 This Assessment adopts broadly the same process as that used for the Strategic Housing and Economic Land Availability Assessment (SHELAA) produced by the Council for 'bricks-and-mortar' housing, albeit with amendments to provide a suitable approach for assessing Traveller sites. The Assessment follows relevant Guidance as set out in the National Planning Practice Guidance (PPG) and takes account of the requirements of the National Planning Policy Framework (2021) and Planning Policy for Traveller Sites (2015).
- 4.3 There are a number of stages to the methodology¹, these are as follows:
 - 1. Identification of sites and broad locations;
 - 2. Sites / broad location assessment
 - 3. Windfall assessment;
 - 4. Assessment review:
 - 5. Final Evidence base.

Stage 1: Identification of Sites and Broad Locations

- 4.4 In accordance with the PPG, the area for assessment comprises² the district of Newark and Sherwood. The PPG requires plan-makers to assess a range of different site sizes from small-scale sites to opportunities for large-scale developments such as village and town extensions and new settlements where appropriate.
- 4.5 DCLG's 'Designing Gypsy and Traveller Sites Good Practice Guidance' (2008) states that an average family pitch must be capable of accommodating a lockable shed, drying space/small garden area, a large trailer, a touring caravan and an amenity building, together with space for two vehicles parking.
- 4.6 As such, a minimum pitch size of 550sqm has been determined in line with Core Policy 5 of the Amended Core Strategy.
- 4.7 The PPG outlines potential sources that may be used to collate the GTLAA sites as part of a 'desktop review'; these are listed in the table below and have been amended accordingly. The second column sets out the data sources typically used for such categories of sites in Newark & Sherwood:

¹ NPPG Paragraph 001 – What is the purpose of the assessment of land availability?

² NPPG Paragraph 006 – What geographical area should the assessment cover?

Table 1: Sources of Traveller Sites

Type of Site	Potential Data Source(s)
Existing authorised Traveller sites	Gypsy & Traveller Accommodation
	Assessment
Land with an extant planning permission for	Planning Application Database
Traveller accommodation which is yet to be	
implemented or where planning permission	
has expired.	
Planning applications that have been	Planning Application Database
refused (including those subject to appeal)	
or withdrawn.	
Undetermined planning applications,	Planning Application Database
including those subject to pending legal	
(Section 106) agreements.	
Land in local authority ownership	Engagement within NSDC and
	general day-to-day liaison.
Surplus public land / land likely to become	Engagement with public bodies via
surplus	informal 'call for sites' exercise.
Rural sites	Desktop review
Sites in and adjoining settlements	Existing SHELAA sites
	Local Knowledge
	Local Plan evidence base

- 4.8 Landowners with sites previously submitted as Traveller sites have been contacted to confirm if they would like their site to remain as such.
- 4.9 Formal 'Call for Sites' exercises have been undertaken in July 2019 (through the Issues Paper consultation) and July 2021 (as part of the Options Report consultation), which followed earlier similar exercises. Landowners and agents have also been able to submit new sites on an ongoing basis throughout the Plan Review. Sites in the planning process have also been identified.

Stage 2: Sites / Broad Location Assessment

4.10 Stage 1 results in a list of identified sites for further assessment Gypsy & Traveller development. Stage 2 involves an assessment of the development potential of these sites, and whether they are considered deliverable or developable. The NPPF provides definitions of 'deliverable' and 'developable' as follows:

"To be considered <u>deliverable</u>, sites should be available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years.

To be considered <u>developable</u>, sites should be in a suitable location for housing development and there should be a reasonable prospect that they

- 4.11 The assessment is thus an assessment of potential capacity, availability, suitability and achievability.
- 4.12 As there is a limited supply of land for Gypsy & Traveller use, what constitutes a potentially appropriate location for Gypsy and Traveller accommodation is different to the approach taken towards assessing the suitability of land for 'bricks-and-mortar' housing. Core Policy 4 of the Amended Core Strategy sets out that future pitch provision will be provided in line with the Council's Spatial Strategy with the focus of the Council's efforts being to seek to secure additional provision in and around the Newark Urban Area. It is considered that locations within reasonable proximity to, but beyond, the Urban Boundary for the Newark Urban Area could be deemed 'around' and so meet the requirements of the policy.
- 4.13 Given the emphasis on allocation in line with the Spatial Strategy, then this would also be the case for locations in and around those settlements central to the delivery of the spatial strategy. For locations beyond this, then it is the site-specific criteria within Core Policy 5 of the Amended Core Strategy which will determine locational suitability, with reasonable access to a range of basic and everyday community services and facilities – including education, health, shopping and transport facilities being key. However reflecting land availability, a level of pragmatism in what will constitute 'reasonable access' is necessary. There are also a number of existing Traveller sites within the District, including some in open countryside locations. It is considered that the further intensification of authorised or tolerated (sites without planning permission but established beyond the time period within which enforcement action could be taken) is locationally appropriate in principle. This reflects the approach in Core Policy 4 whereby the Council has committed to pursue all necessary means to meet pitch requirements- including the provision of additional pitches at existing sites through further appropriate intensification of use or the expansion of the site.
- 4.14 To cautiously take account of site-specific constraints and the complexities around delivery, when considering the Gypsy and Traveller accommodation potential of sites (no. of pitches), the Council has had regard to:
 - The yield set out in any planning permission;
 - The yield indicated in 'Call for Sites' submissions;
 - GTAA findings over current and future need for existing sites. Where these are privately run sites then they have only been assumed to be available to meet GTAA pitch needs;

- Site constraints, including parts of the site that may not be developable (e.g., due to flood risk or nature conservation value);
- Density assessments based on the Amended Core Strategy Policy (CP5), and on local circumstances.

Assessment of Suitability

- 4.15 The PPG requires an assessment of the <u>suitability</u> of the site for the intended use or mix of uses. These may include, but are not limited to market housing, affordable housing, self-build, housing for older people, and economic development sites. The assessment of the suitability of sites is guided by the Development Plan and national policy, and by market and industry requirements.
- 4.16 The Council will assess the suitability, availability and achievability of each potential site taking into consideration a number of factors (see Appendix 1: Assessment Criteria of Nottingham Outer Strategic Housing Land Availability Assessment Methodology (July 2008)).
- 4.17 By considering the 'performance'; of each site against the criteria, a judgement can be made as to the site's suitability for development. It may also be necessary to consider whether mitigation may allow for some constraints to be overcome.

Assessment of Achievability

- 4.18 A site is considered achievable where there is a reasonable prospect that the type of development in question will be delivered on the site within the timescale envisaged. This is essentially a judgement about the economic viability of a site, and the capacity of the developer to complete the development over a certain period.
- 4.19 As it is impractical to undertake a detailed viability assessment of each of the SHELAA sites, the Council has drawn from the following in order to make an assessment of achievability:
 - Information taken from Call for Sites forms
 - Informal discussions with landowners
 - Existence of any interested parties
 - Existing evidence base
 - Identified constraints, e.g., ground conditions, abnormal costs

Assessment of Deliverability / Developability

4.21 The final element of Stage 2 draws together the information gathered in the assessment of a site's availability, suitability and achievability to determine whether the site is deliverable or developable, as per the NPPF definitions.

- 4.22 Each site has been assessed to inform a judgement on when a site might expect to deliver pitches. The GTAA identifies some existing sites to have a need which is spread across the plan period as a whole, rather than confined to one five year period, or that occurs part way through the overall 15 period. There are also sites with large theoretical capacities, where delivery would be expected to occur across five year periods. Consequently, in addition to the typical five year period timescales of 0-5, 5-10 and 10-15 normally categorised in the SHELAA, the GTLAA includes additional categories. The timescales are therefore as follows:
 - Within 5 years;
 - Within 10 years;
 - Within 15 years;
 - Within between 5-10 years;
 - Within between 5-15 years;
 - Within between 10-15 years; or;
 - No yield assumed owing to major policy or physical constraint identified in the suitability assessment.

Stage 3: Windfall Assessment

4.23 NPPF paragraph 70 states:

"Where an allowance is to be made for windfall sites as part of anticipated supply, there should be compelling evidence that they will provide a reliable source of supply. Any allowance should be realistic having regard to the strategic housing land availability assessment, historic windfall delivery rates and expected future trends. Plans should consider the case for setting out policies to resist inappropriate development of residential gardens, for example where development would cause harm to the local area."

4.24 All sites in the District have been windfall sites, as there has previously been no land allocated for gypsy and traveller accommodation. However, as it is proposed to allocate additional sites, the amount of windfall sites coming forward may start to decrease, although they are likely to come forward if insufficient sites can be allocated.

Stage 4: Assessment Review

4.25 Following completion, the Council will review the assessment. It is important to note that the outcome of the GTLAA will show the level of deliverable and developable land but that given the 'policy-off' approach of the assessment; this will not automatically suggest that any site will be allocated or receive planning permission.

Stage 5: Final Evidence Base

- 4.26 The final GTLAA comprises a list of all the sites identified and assessed, along with a judgment as to their availability, suitability and achievability. Each Gypsy & Traveller site identified is accompanied by a site plan, details on potential pitch capacity, estimated timeframe for delivery, policy constraints / designations, and performance against sustainability criteria, for example proximity to services such as public transport.
- 4.27 As described above, the GTLAA forms an important part of the evidence base for emerging development plans.

5.0 Site Appraisals

- 5.1 This report presents an analysis of the potential capacity for Gypsy & Traveller accommodation sites from both within and outside the planning process over a 15 year time period. Sources of sites include:
 - Sites submitted by landowners/agents (not currently in the planning system);
 - Unimplemented/outstanding planning permissions for traveller sites (sites which are not started or where development has commenced but has now stalled).
- 5.3 Sites submitted to the Council have been appraised, but where they are categorised as 'Suitable' or 'May be Suitable' subject to policy change/mitigation, then this does not mean that planning permission would be granted or that it will be allocated for Gypsy & Traveller accommodation within the Plan Review. There may be overriding factors which have not been identified. Similarly, sites which have been assessed as being 'Not Suitable' may be granted planning permission if sufficient information is provided to demonstrate that barriers to development can be overcome. The information in this document is not binding on any future recommendation which may be made to the Council or any formal decision by the Council.
- It should be noted that in respect of access to facilities and services, where a walk to the bus stop is further than 800m or longer than 10 minutes in time, it is categorised as not accessible, but in reality, this may not be the case, and reasonable walkable access to some services and facilities may be available at greater distances. Access to services and facilities is a further area where a level of pragmatism, reflecting the scarcity of land and the location of existing Traveller sites which can often be found in countryside locations, is appropriate. There may be instances where the location of a potential Traveller site means that the majority of journeys may need to be made by private motor vehicle, but that these journeys may be short in duration and so offer a preferable level of access to more isolated countryside sites.
- 5.5 The full Site Assessment Details form part of an appendix document and are organised by Parish within the appropriate Plan Area. Figure 1 shows a plan of the District with the Plan Areas and Parish Boundary for information.

6.0 Summary Results

- 6.1 The following table show the summary results of all the site assessments of the sites contained in the GTLAA.
- 6.2 Appendix 1 provides a summary of the individual results of the site assessments.

	0-5yrs	0-10yrs	0-15 yrs	5-10yrs	5-15 yrs	10- 15yrs	Total
Total Suitable Pitches	0	0	0	0	0	0	0
Total May be Suitable Pitches	160	95	201	36	10	0	502
Grand Total	160	95	201	36	10	0	502

Appendix 1: Summary of Site Assessments

GTLAA Ref	Site Address	Site Area	No. of Pitches	Suitability	Availability	Achievability
19_0001	Land at Barnby Road & Clay Lane, Newark	1.52ha	27	May be Suitable	Available	Achievable
19_0002	Land at Fen Lane, Balderton	0.93ha	2	May be Suitable	Not Available	May be Achievable
19_0003	Land at Denton Road, Balderton	1.56ha	0	Not Suitable	May be Available	Not Achievable
19_0004	Former Belvoir Ironworks (North), Newark	2.35ha	15-27	May be Suitable	May be Available	May be Achievable
19_0007	Green Park, Tolney Lane, Newark	1.24ha	10	May be Suitable	Available	Achievable
19_0008	Park View, Tolney Lane, Newark	0.39ha	13	May be Suitable	Available	Achievable
19_0009	The Old Stable Yard, North of Winthorpe Road, Newark	0.46ha	14	May be Suitable	Available	Achievable
19_0010	Land at Station Road, Collingham	5.13ha	93	May be Suitable	Available	May be Achievable
19_0011	Land adjacent Shannon Caravan Site, Ollerton	2.73ha	49	May be Suitable	Available	Achievable
19_0012	Land off Newark Road (North), Ollerton	0.3ha	0	Not Suitable	Available	May be Achievable
19_0013	Land off Newark Road (South), Ollerton	0.24ha	0	Not Suitable	Available	May be Achievable
19_0014	Land at Cottage Farm, Cross Lane, Blidworth	2.35ha	0	Not Suitable	Available	May be Achievable
19_0016	Gravelly Lane, Fiskerton	2.54ha	46	May be Suitable	May be Available	May be Achievable
19_0017	Trent Lane, Newark	1.67ha	15	May be Suitable	Not Available	Not Achievable
19_0018	Land at Chestnut Lodge, Barnby-in-the- Willows	0.39ha	20	May be Suitable	Available	Achievable
19_0019	Land at Seven Oaks, Edingley	0.13ha	0	Not Suitable	Available	Not Achievable
19_0020	Shannon Caravan Site, Ollerton	1.72ha	9	May be Suitable	Available	Achievable
19_0021	The Paddock, Ollerton	0.56ha	3	May be Suitable	Available	Achievable
19_0022	The Stables, Ollerton	0.34ha	4	May be Suitable	Available	Achievable
19_0023	Dunromin, Ollerton	0.20ha	5	May be	Available	Achievable

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Site Reference Number: 19_0001 Site Address: Land at Appleby Lodge, Barnby Road, Newark

Housing/Employment/Both: G&T Area (Ha): 1.52ha
Parish: Newark Ward: Beacon

Suitability Conclusion: May be Suitable Availability Conclusion: Available

Availability Comments: The site is available within 0-5 years

Achievability Conclusions: Achievable

Achievability Comments: There is no evidence to suggest the site is not achievable.

OVERALL CONCLUSION:

The site is located within the urban boundary. Providing highways visibility standards can be met and the gas pipeline easements addressed, both of which appear possible, then the site may be suitable. The site is considered available and achievable.

Approximate yield: 27 pitches (6 pitches within area to the south of oil pipeline)

SUITABILITY

Character Land Use Location: Suitable

Location: Within Urban Boundary PDL/Greenfield: Greenfield

Area: PDL Area: 0 ha Greenfield 1.52 ha

Area Character: Residential

Setting: Semi-Urban

Current Use: Vacant Land

Policy: Suitable

Current Policy Status: Within urban boundary Other Policy Constraints: Suitable for allocation

under CP4 and CP5

Conflicting Issues: None

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport

Primary School: Yes Bus Stop: No Secondary School: Yes Retail Area: Yes GP/Health Centre: No Cash Machine / Further Education: Yes Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 400m of Green Space Strategy Comments:

publicly accessible green space

Physical Constraints: May be Suitable

Highway Engineers Comments (Original): The HA would be unable to support any access from Clay Lane. It is unadopted, but could be classed as unregistered highway due to it linking several footpaths/public rights of way. It has no lighting or footways. To increase vehicular traffic down here without costly improvements would be dangerous. There has been previous consideration given to access from Barnby Road, and there would appear to be a possibility of access at Appleby Lodge/Beacon View. It's difficult to say with certainty without a speed survey, as this would determine the required visibility towards the bridge, which is finite, restricted by its apex. (Whilst it is in a 30mph speed limit, it is open which may encourage higher speeds).

Highway Engineers Comments (Follow-up): – The summary of Officers additional comments are that the likelihood is that sufficient visibility from the current bungalow access can be achieved. However, any planning application would need to support the maximum available visibility splay to the crown of the bridge.

Cadent Gas Pipeline Comments: There is a gas pipeline running through the centre of the site, Cadent possess a total easement of 6m (3m either side of the pipeline). The easement will need to be kept free of pitches, and any on- site infrastructure which crosses it (e.g. roads) will need to be demonstrated to be acceptable in terms of potential impact on the pipeline. Potential for an initial area to be allocated outside of the easement, with further expansion beyond the pipeline if demonstrated to be acceptable.

Topography Constraints: No

Contaminated Land?: Yes Contamination Category: B- Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Unknown

Site Apparatus: Trees and existing buildings on

site. Gas pipeline runs through site with

associated easements

Neighbour Issues: Adjacent to East Coast

Mainline

Flood Zone: FZ1 Surface Water Flooding: The eastern portion of

the site suffers low risk of surface flooding.

Identified within the SFRA?: No

Flood Risk Comments: Flood Zone 1

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: None Impact on existing recreational use: None

Protected Species/Habitats: Close proximity to

Local Wildlife Site

Tree Preservation Order: No

Natural Features on site: Hedges, ditch

Conservation Area: No Heritage asset (designated & non designated):

potential for archaeological interest (brick kiln)

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Land has been submitted to the Call for Sites

Achievability Comments: Nothing to indicate the site would not be achievable.

Ownership Constraints: Site within Traveller

ownership

Ownership Comments: Site within Traveller ownership, would not require District Council

action to deliver.

Legal Issues: None known Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Private site to be brought forward by landowner- no identification of any

viability concerns.

Availability Conclusion: Available

Achievability Conclusion: Achievable

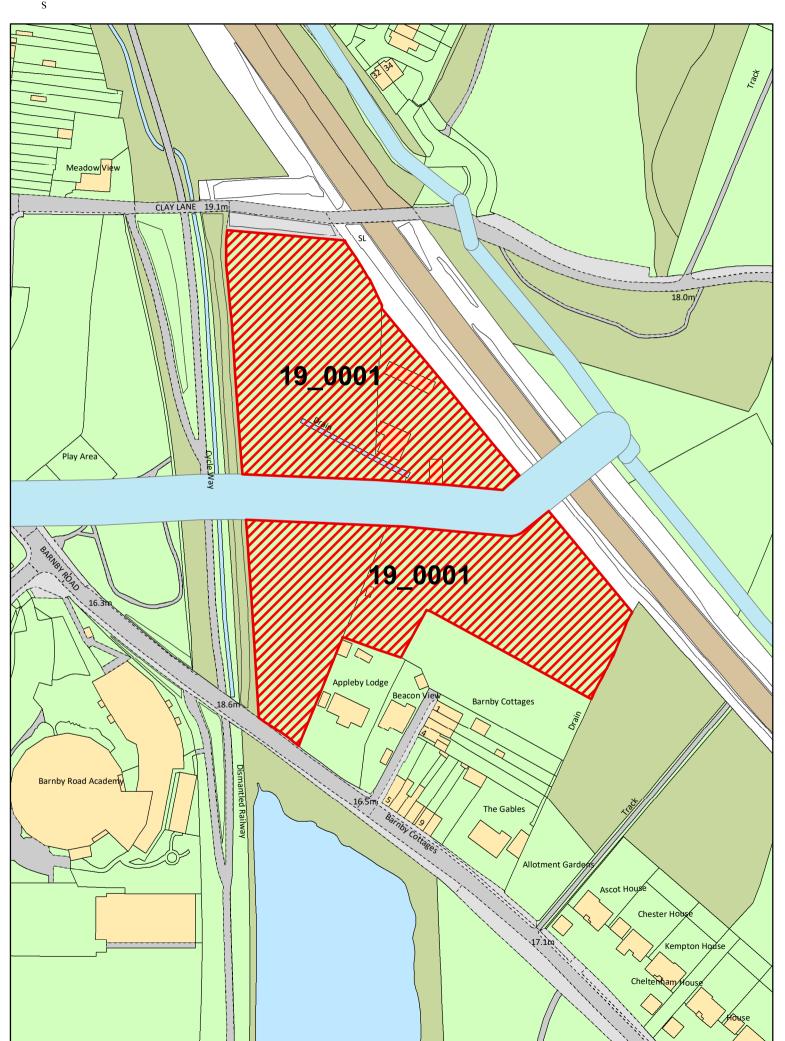
Additional Comments

Site also known as 08 0632 (part) and 16 0264.

One bungalow has now been permitted on part of the site (18/02049/FUL) and the area for consideration has been altered.



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0002 Site Address: Land at Fen Lane, Balderton

Housing/Employment/Both: G&T Area (Ha): 0.93ha

Parish: Balderton Ward: Balderton North & Coddington

Suitability Conclusion: May be Suitable Availability Conclusion: Not Available

Availability Comments: Site currently being marketed for sale

Achievability Conclusions: May be Achievable

Achievability Comments: Presence of oil pipeline easement severely restricts the developable

area and is likely to affect site viability

OVERALL CONCLUSION:

The site may be suitable and achievable although the presence of an oil pipeline easement severely affects the site limiting its viability and achievability. The site is however not considered available given it is being marketed for sale.

Approximate Yield: 2 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Urban (Outside but within reasonable PDL/Greenfield: Greenfield

proximity to urban boundary)

Area: PDL Area: 0 ha Greenfield 0.93 ha

Area Character: Residential / Agricultural

Setting: Rural

Current Use: Grazing / Animal Boarding / Recreation

Policy: May be Suitable

Current Policy Status: SP3/ DM8 Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: Outside but within reasonable proximity to Urban Area

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: No

Post Office: No

Store of Local Importance: Yes Supermarket: Yes Employment: Yes Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of a Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of the Newark Urban Area, with proximity to services and facilities in that location, and the Balderton Local Centres in particular. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This adopted highway has no lighting or footpaths but is signposted as a bridleway. To increase traffic along here would be considered to be of detriment to highway safety, without improvement works, to include widening lighting and footways.

Oil pipeline easement limits developable area of the site to 0.12ha, sufficient to accommodate 2 pitches (at 550 sqm).

Capacity Comments: Likely capacity for 2 pitches beyond the oil pipeline easement.

Topography Constraints: None

Contaminated Land?: Yes Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Electricity

Site Apparatus: Oil pipeline runs through site

with total easement of 100m. Severn Trent

pipeline also under the site.

Neighbour Issues: Adjacent to A1

Flood Zone: FZ1 Surface Water Flooding: Small area of low risk

along rear extent of site.

Identified within the SFRA?: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: No Tree Preservation Order: No

Natural Features on site: No

Conservation Area: No Heritage asset (designated & non designated):

Potential for archaeological interest except

where A1 works have disturbed

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Land submitted to Call for Sites, but currently being marketed for sale. No longer available.

Achievability Comments: The oil pipeline easement severely affects the site, limiting its viability and achievability.

ownership

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: Easement with Severn Trent and

Oil pipelines

Legal Comments: None

Timescale: 0-5 years Availability Other Issues: Property and land

> currently being marketed for sale. May no longer be available for Gypsy and Traveller use.

Viability Comments: Oil pipeline easement may affect site viability

Availability Conclusion: Not Available

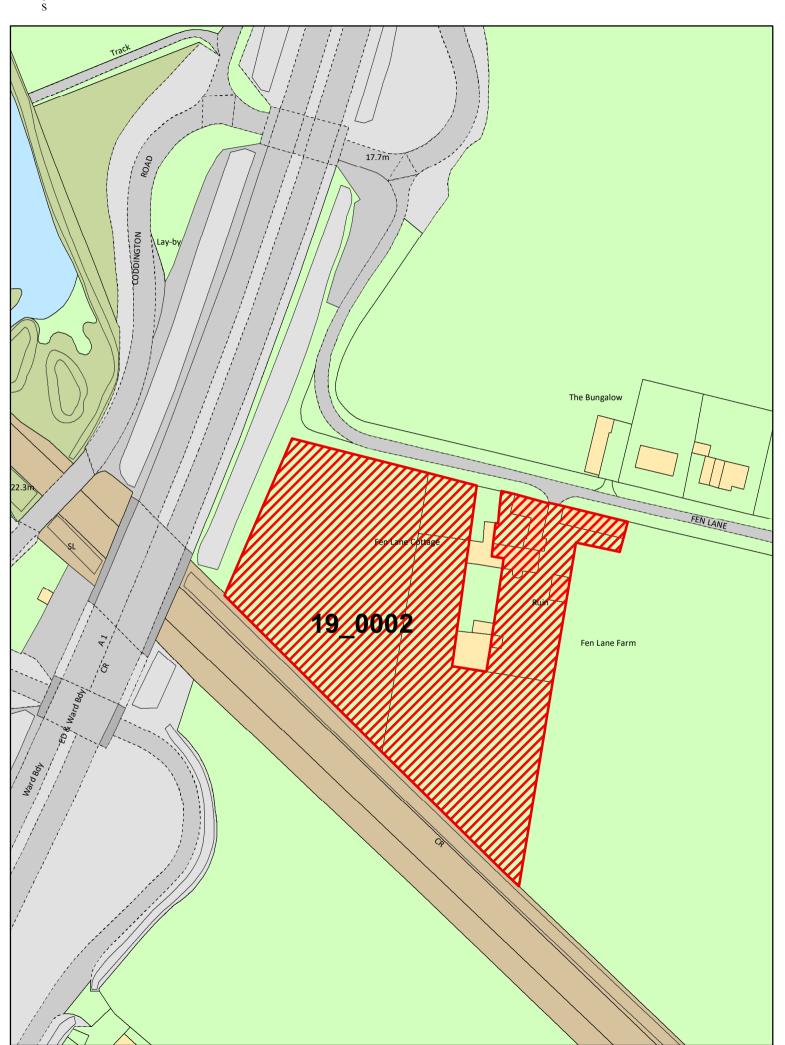
Achievability Conclusion: May be Achievable

Additional Comments

16/SCR/00015 for clean water pipeline (now implemented).



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19 0003 Site Address: Land off Denton Close, Balderton

Housing/Employment/Both: G&T Area (Ha): 1.56ha **Parish: Balderton Ward: Balderton South**

Suitability Conclusion: Not Suitable Availability Conclusion: May be Available

Availability Comments: May be Available – Subject to discussion with landowner

Achievability Conclusions: Not Achievable Achievability Comments: Site inaccessible

OVERALL CONCLUSION:

No demonstration has been provided over how the site could make a highways connection to Denton Close and is considered inaccessible as a result. The site may be available but is not considered suitable or achievable.

Approximate Yield: 0 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Urban (outside but adjacent to urban PDL/Greenfield: Greenfield

boundary)

Area: PDL Area: Oha Greenfield 1.56ha

Area Character: Residential / Agricultural

Setting: Semi-Rural

Current Use: Sheep Grazing / Vacant

Policy: May be Suitable

Current Policy Status: DM8 Other Policy Constraints: May be appropriate

for allocation under CP4 and CP5.

Conflicting Issues: Outside Urban Area

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport Primary School: No Secondary School: Yes Bus Stop: No Retail Area: Yes Hospital: No

GP/Health Centre: Yes Cash Machine / Further Education: Yes

Post Office: Yes

Store of Local Importance: Yes Supermarket: Yes **Employment: Yes**

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Physical Constraints: Not Suitable

Highway Engineers Comments: The site is served by suitable access roads and footways although as an existing residential estate this would need to be demonstrated with suitable swept paths. The only point of access would appear to be off Denton Close, although the site boundary isn't shown linking to this. The existing highway is suitable to serve the likely number of pitches which could be accommodated on this land. However, the embankment beyond the highway boundary appears to have been repaired as part of flood defence works under application number 19/00445/FULM and amendments to this may result in flooding issues or present difficulties in achieving required gradients to the rear of highway.

Officer Comments: No demonstration has been provided over how site could make the highways link to Denton Close, referred to above. Considered inaccessible as a result.

Topography Constraints: None

Contaminated Land?: Possibly Contamination Category: C – Potentially

contaminative usage is yet to be identified at

the site or surrounding areas.

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Unknown

Flood Zone: 81% in FZ3, 83% in FZ2, would need

to pass the Sequential Test.

Site Apparatus: None

Surface Water Flooding: Low risk across a large portion of the site. Areas at high risk confined to

Neighbour Issues: Treatment works to south

locations around the drain.

Identified within the SFRA?: No

Flood Risk Comments: This is split between Flood Zones 2 and 3 and so would need to pass the Sequential and Exceptions Test. To rule out the existence of sequentially preferable locations, and to demonstrate that the site could be made safe for its lifetime without increasing risk elsewhere. Caravans are a highly vulnerable use in flood risk terms, but following national Planning Practice Guidance can be compatible with Flood Zone 2 – subject to application of the Exception Test. Whilst the guidance identifies the use to be incompatible with Flood Zone 3 this is dependent upon the outcome of application of the Sequential Test.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Yes – Local Wildlife Site on western boundary, abuts 2/803 Lowfield

Lane Grasslands, Balderton

Tree Preservation Order: Yes (half-two thirds of site area) – significantly reduces the

site area; significantly reduces the

developable area.

Natural Features on site: Ditches

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: Not Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: May be available. Submitted suggesting potential for G&T use, subject to further discussion.

Achievability Comments: Site inaccessible. Size restricted by TPOs.

ownership and access appears to need 3rd party

land.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller ownership and so may require Council action to

deliver

Legal Issues: None known Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Developable area restricted by Tree Preservation Orders, which may affect

viability.

Availability Conclusion: May be Available

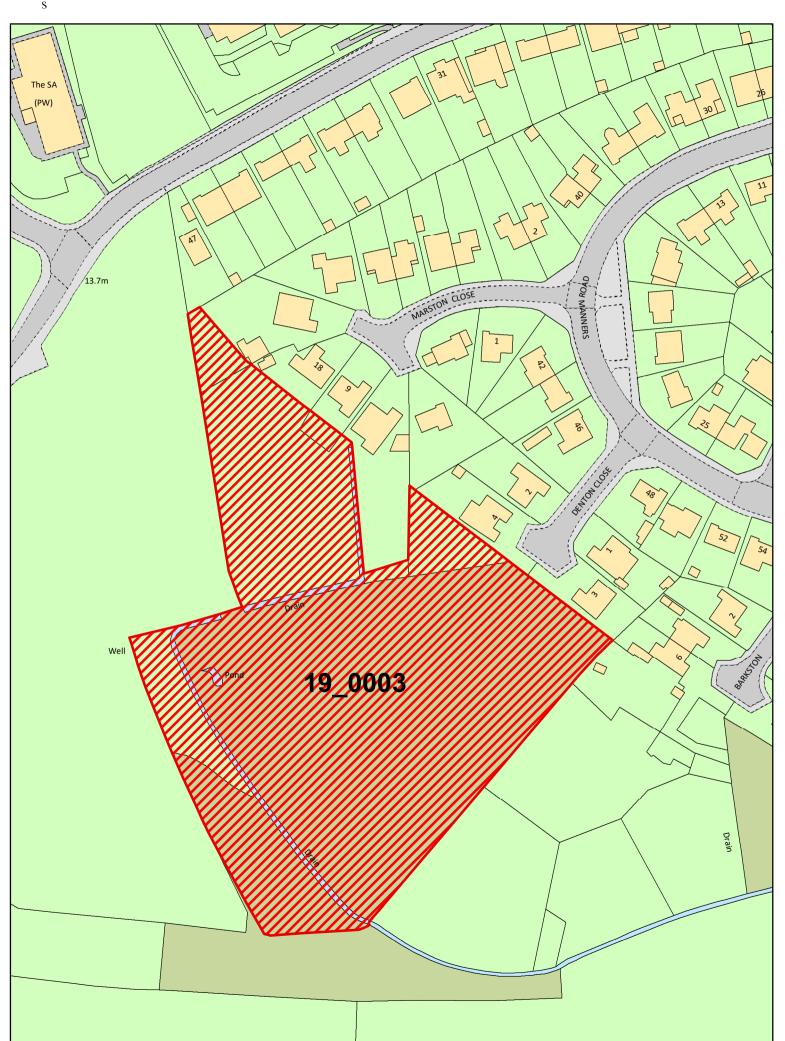
Achievability Conclusion: Not Achievable

Additional Comments

Site forms flood defences – 19/SCR/00009, 19/00445/FULM, EXP/00037/19.



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0004 Site Address: Former Belvoir Ironworks (North), Newark

Housing/Employment/Both: G&T Area (Ha): 2.35ha

Parish: Newark Ward: Farndon & Fernwood

Suitability Conclusion: May be Suitable Availability Conclusion: May be Available

Availability Comments: Site within non-Traveller ownership

Achievability Conclusions: May be Achievable

Achievability Comments: Site would require Council action to deliver

OVERALL CONCLUSION:

The site may be suitable, with access to services improving as the Land South of Newark strategic site is delivered. The previous potentially contaminative usage will need to be resolvable to a standard that can support residential occupation. Site is within non-Traveller ownership and may be available for the Council to deliver, the site would however need to prove viable for this to occur.

Approximate yield: 15-27 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Outside but within reasonable PDL/Greenfield: Greenfield

proximity to urban boundary

Area: PDL Area: Oha Greenfield 2.35ha

Area Character: Marginal Industrial / Residential / Agricultural

Setting: Semi-Rural

Current Use: Vacant Land

Policy: May be Suitable

Current Policy Status: SP3 / DM8 / NAP2A Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: Outside Urban Area

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: No

Retail Area: No

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre. public transport node

Green Space Standards: Within 1,500m of Green Space Strategy Comments: None

publicly accessible green space

Comments: Access to services and facilities will be improved through delivery of the Land South of Newark Strategic Site. This will entail delivery of a Local Centre (incorporating convenience retail provision and other services and facilities) in the part of the strategic site closest to the Belvoir Ironworks site. This will also involve the bringing forward of 50ha of employment land, substantial Green Infrastructure and open space provision as well as integration of public transport services.

Physical Constraints: May be Suitable

Highway Engineers Comments: An independent report has been submitted objecting to this site. The cited trip generation is based on a single site which was counted in 2010 and the outputs are not included in the appendices so cannot be verified. The HA have not been able to locate the site on the TRICs data base but have located the site on Google maps. The trip rates may be high and linked to the poor sustainability of this site which has access only to the major road network with no footways / no community facilities within walking distance.

The site in question has a footway/cycleway link to the Middlebeck development and beyond, linking to the Newark urban area.

It is also noted in the introduction to this note that trip rates may also be higher per unit due to Gypsy communities which often have extended families all living together. This of course is not in itself a reason to object to a site, and instead requires application of a lesser threshold for provision of a TA/TS. If the submitted report is correct, it would be appropriate to require one for this site.

In terms of site access, the site is just within a national speed limit, on the edge of a 30mph speed limit. The bends on each approach to possible access to this land are such that they are considered speed reducing features, and whilst it is quite possible that vehicles will be exceeding 30mph due to the current open aspects, it is thought unlikely that the 85th%ile speed will be 60mph.

Visibility to the north of around 100 metres is available and visibility to the south is around 140m which is considered to be adequate here in consideration of the likely speeds, constrained by the bends.

The adopted highway corridor in the vicinity of the access is approximately 21 metres wide, which should accommodate the suggested ghost island if demonstrated to be required.

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Topography Constraints: No

Contaminated Land?: Yes Contamination Category: A – Potentially

contaminative usage has been identified at the

site

Agricultural land quality: Grade 3 (Good -

Moderate)

Access to Utilities: Yes

Site Apparatus: None Neighbour Issues: None

Flood Zone: 0.43% in FZ2. Surface Water Flooding: No

Identified within the SFRA?: No

Flood Risk Comments: Section of Bowbridge Lane at the access to the site located within Flood Zone 2. As part of planning appeal in 2015 the flood depths were considered to be shallow (and acceptable) turning right when leaving site, but deep and unacceptable turning left. Was deemed acceptable if restricted to right turn only during times of flooding. Emergency access option onto the Sustrans route was also considered. There is the potential that appropriate emergency access arrangements could be put in place, subject to further detailed investigation. Caravans are a highly vulnerable use in flood risk terms, but following national Planning Practice Guidance can be compatible with Flood Zone 2 – subject to application of the Exception Test.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: None Impact on existing recreational use: No

Natural Features on site None

Conservation Area: No Heritage asset (designated & non designated):

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site is within non-Traveller ownership but are open to sale for this purpose.

Achievability Comments: Would require Council action to deliver site, as landowner would not intend to do this themselves.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership

Ownership Comments: Site within non-Traveller

ownership and would require Council action to

deliver

Legal Issues: None known Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Site would need to be viable for the Council to deliver.

Availability Conclusion: May be Available

Achievability Conclusion: May be Achievable

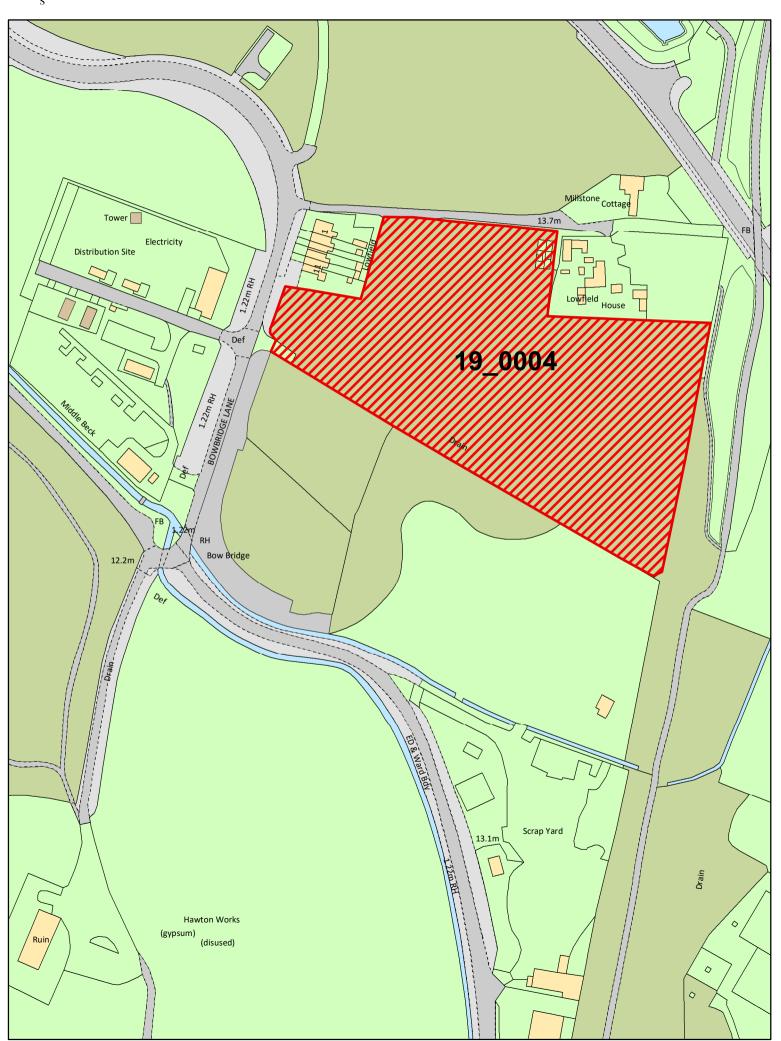
Additional Comments

Subject of dismissed appeal 3181015 (15/01250/OUTM) in large part due to location, although some issues around infrastructure provision relevant to that specific scheme were identified (affordable housing, open space and education provision)- though this did not weigh heavily against the scheme. Section of Bowbridge Lane at the access to the site located within Flood Zone 2. As part of planning appeal flood depths were considered to be shallow (and acceptable) turning right when leaving site, but deep and unacceptable turning left. Was deemed acceptable if restricted to right turn only during times of flooding. Emergency access option onto the Sustrans route was also considered. There is the potential that appropriate emergency access arrangements could be put in place, subject to further detailed investigation.

Yield: 15 – 27 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0007 Site Address: Green Park, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.24ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is available

Achievability Conclusions: Achievable

Achievability Comments: Site is available

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- with a large portion sitting within the functional floodplain. The level of risk to the site would not be directly reduced through provision of the flood resiliency improvements to Tolney Lane, though there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon its ability to pass the Sequential and Exception Tests and seeking to locate new pitches in the areas of the site at least flood risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate Yield: 10 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Outside urban boundary PDL/Greenfield: PDL

Area: PDL Area: 1.25ha Greenfield: 0ha

Area Character: Edge-of-Settlement

Setting: Concentration of Caravan Sites

Current Use: G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10. Site has

temporary planning consent

Other Policy Constraints: May be suitable for

allocation under CP4 and CP5.

Conflicting Issues: Area at risk of flooding.

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: No

Retail Area: No

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: Yes Supermarket: No Employment: No Proximity to town centre: Within 1km to a Proximity to Transport Node: within 1km to major

town centre public transport node

Green Space Standards: Within 1,500m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within 20-minute walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Response to Highways Engineers Comments: Site suitability will be dependent upon an assessment of the highways capacity of the Tolney Lane / Great North Road junction. Following discussions, the Highways Authority accept that provision of a second point of access is not feasible.

Topography Constraints: None

Contaminated Land?: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: n/a (developed) Access to Utilities: Yes

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Site Apparatus: Site already developed as G&T Neighbour Issues: None

site

Flood Zone: 97% in FZ3; 100% in FZ2 Surface Water Flooding: No

Identified within the SFRA?: No

Flood Risk Comments: This site lies almost entirely within Flood Zone 3, with a significant proportion also within the functional floodplain (Flood Zone 3b). The full defence of Tolney Lane has been considered through an assessment of flood alleviation options, and discounted due to the increased level of risk this would cause elsewhere. The more limited option of raising a section of the road and defence of some existing sites would not lead to a direct reduction in flood risk to this site, though there would be a benefits to the wider area from an increase in resiliency. The proportion of the site within the functional floodplain would make it sequentially less preferable to sites at lesser risk. Caravans are a highly vulnerable use in flood risk terms and following national Planning Practice Guidance are not compatible with Flood Zones 3a and 3b.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: None Impact on existing recreational use: None

Protected Species/Habitats: None Tree Preservation Order: Protected hedges on

the northwest and southeast boundaries.

Natural Features on Site: None

Conservation Area: No Heritage asset (designated & non designated):

Site within proximity of the conservation area.

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site is currently occupied and authorised under 21/00891/S73 with temporary consent until 30th November 2023 and has been submitted by the owner's agent.

Achievability Comments: Site is currently occupied.

Ownership Constraints: None Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with first five year need and future

need identified

Viability Comments: Site currently occupied through a temporary consent – no viability issues

present.

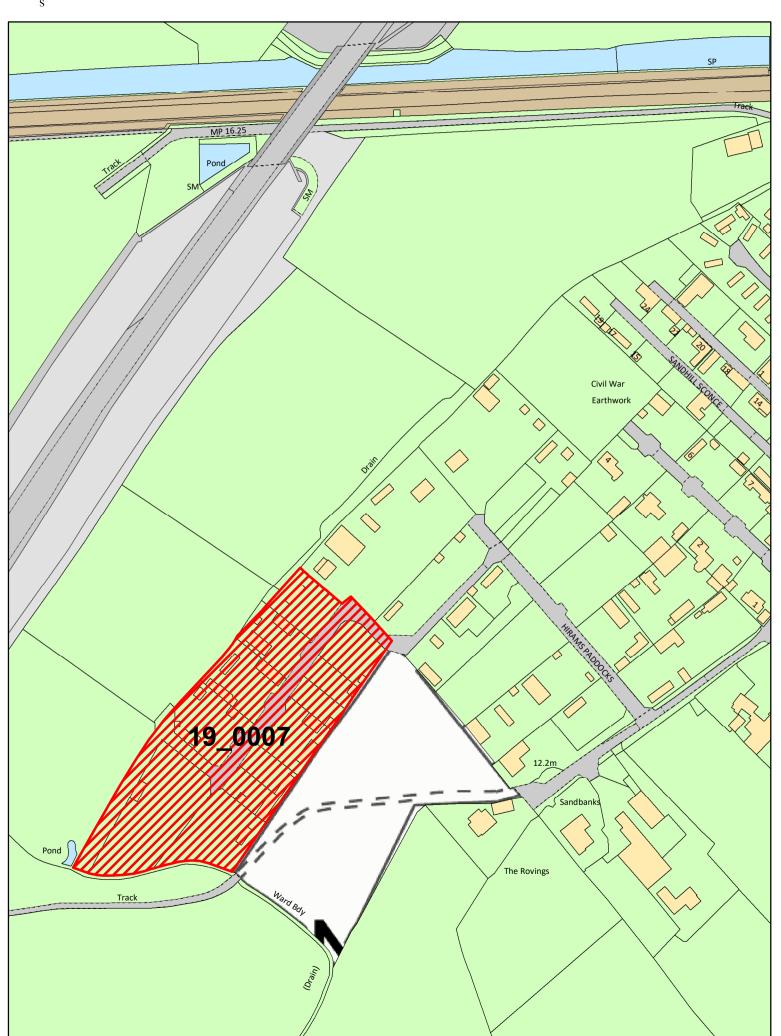
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

18/01443/FUL limited temporary permission to 30/11/2021 and 21/00891/S73 was granted to extend the temporary permission to 30th November 2023.





Site Reference Number: 19_0008 Site Address: Park View, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.39ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is available

Achievability Conclusions: Achievable

Achievability Comments: Site is achievable

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- with a large portion sitting within the functional floodplain. The level of risk to the site would be directly reduced through provision of the flood resiliency improvements to Tolney Lane, and there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon its ability to pass the Sequential and Exception Tests, and seeking to locate new pitches in the areas at least flood risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate Yield: 13 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Within settlement boundary PDL/Greenfield: PDL

Area: PDL Area: 0.39ha Greenfield Area: 0ha

Area Character: Edge-of-Settlement

Setting: Concentration of Caravan Sites

Current Use: G&T pitches

Policy: May be Suitable

Current Policy Status: Site is temporarily

permitted.

Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: Suitable

Within 800m or 10mins walking

Primary School: Yes

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes Supermarket: Yes Employment: Yes

Proximity to town centre: Within 1km to a Proximity to Transport Node: Within 1km to a

town centre major public transport node

Green Space Standards: Within 400m of Green Space Strategy Comments: None

publicly accessible green space

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Response to Highways Engineers Comments: Site suitability will be dependent upon an assessment of the highways capacity of the Tolney Lane / Great North Road junction. Following discussions, the Highways Authority accept that provision of a second point of access is not feasible.

Topography Constraints: None

Contaminated Land?: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Site already built out Neighbour Issues: None known

Flood Zone: 100% in FZ3; 100% in FZ2 Surface Water Flooding: Small area of low risk,

located at the rear of the site.

Identified within the SFRA?: Functional floodplain

Flood Risk Comments: This site lies wholly within Flood Zone 3 and with a significant proportion of this also within the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention directly reducing flood risk to this site and increasing the flood risk resiliency of the wider area. Were this scheme to be delivered then the site could be acceptable in flood risk terms. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance are not compatible with Flood Zone 3a and b.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: No Tree Preservation Order: No

Natural Features on site No

Conservation Area: Yes Heritage asset (designated & non designated):

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site is currently occupied with a temporary permission and has been submitted by the agent.

Achievability Comments: Site is currently occupied. Owners engaged as part of Pitch Delivery work and are in a position to take the site forward.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None known Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with current and future need

identified

Viability Comments: Site currently occupied through a temporary consent, owners able to take site forward to achieve permanent consent – no viability issues present.

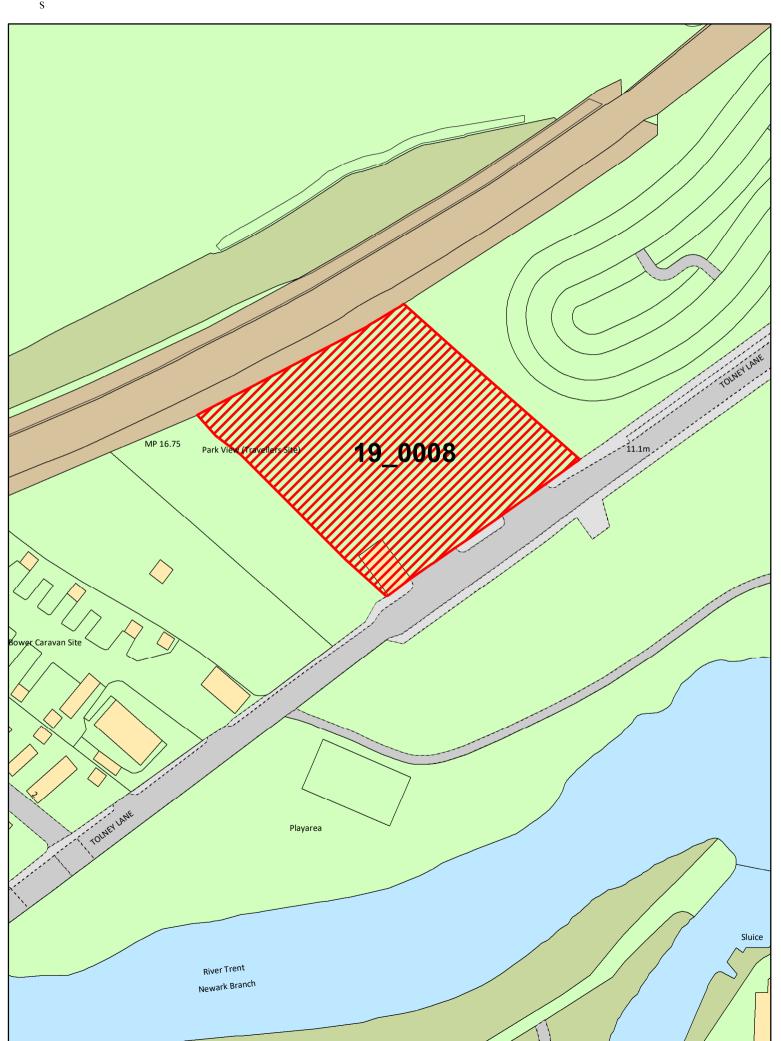
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

18/01430/FUL – to 30/11/2021. 21/02492/S73 – to 31/01/2025





Site Reference Number: 19_0009 Site Address: Old Stable Yard, North of Winthorpe Rd, Newark

Housing/Employment/Both: G&T Area (Ha): 0.32ha
Parish: Newark Ward: Bridge

Suitability Conclusion: May be Suitable

Availability Conclusion:

Available

Availability Comments:

Achievability Conclusions:

Achievability Comments:

Achievable

Site is achievable

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, seeking to locate new pitches in the areas of the site at least flood risk and a design and layout that limits the level of impact on the Open Break to that of a localised nature. Surface water risk would need to be appropriately managed. Despite the open countryside location, the site is within reasonable proximity to a higher order settlement with services and facilities and considered able to meet the emphasis on provision in and around the Newark Urban Area within Core Policy 4. Mitigation measures to reduce the noise impact on residential amenity from the adjacent A1 and A46 roads and kennels will need to be explored. Site is both available and achievable.

Approximate yield: 14 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Separated from village by A1 PDL/Greenfield: Greenfield

Area: PDL Area: Greenfield Area: 0.46ha

Area Character: Agricultural

Setting: Agricultural / Residential

Current Use: Unauthorised site

Policy: May be Suitable

Current Policy Status: NUA/OB/1 Other Policy Constraints: SP3 DM8

Conflicting Issues: NUA/OB/1 — Winthorpe Open Break. Detailed landscape visual advice has demonstrated that the site can be accommodated within the designation with a level of impact on its openness limited to that of a localised nature, subject to integration of design and layout requirements. Should localised impact occur then the designation will not be compromised. It is considered that the local need for Gypsy and Traveller accommodation has the potential to clear the threshold of built development not normally being acceptable within the designation.

Policy Comments: The sites location is capable of meeting the emphasis within Core Policy 4 on providing new provision around the Newark Urban Area. Location may be suitable subject to the there not being sufficient supply of suitable, available and achievable land in the Newark Urban Area.

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: No

Retail Area: No

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: NUA Employment: No Proximity to town centre: Over 1km from Proximity to Transport Node: Over 1km to a major

Town Centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of the Newark Urban Area, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open

countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site is accessed directly from a National Highways Road (the A46) and consultation should be made with them.

Topography Constraints: No

Contaminated Land?: No Contamination Category: C – Potentially

contaminative usage is yet to be identified at

the site or surrounding areas

Agricultural land quality: N/A (Developed)

Access to Utilities: Unknown, but likely.

Site Apparatus: Unauthorised G&T site Neighbour Issues: Adjacent to A1, A46 and

Kennels – noise generation will have an impact on the level of residential amenity that can be achieved. Potential mitigation measures to

reduce impact will need to be explored.

Flood Zone: 100% in FZ2 Surface Water Flooding: Contains an area of

high, medium and low surface water flood risk—which would need to be able to be managed.

Identified within the SFRA?: No

Flood Risk Comments: This site lies wholly within Flood Zone 2 and so would need to pass the Sequential and Exceptions Test. To rule out the existence of sequentially preferable locations, and to demonstrate that the site could be made safe for its lifetime without increasing risk elsewhere. Caravans are a highly vulnerable use in flood risk terms, but following national Planning Practice Guidance can be compatible with Flood Zone 2 – subject to application of the Exception Test.

Landscape, Biodiversity and Built Heritage Constraints: Suitable?

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats:? Tree Preservation Order: No

Natural Features on site: Trees

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site submitted to Call for Sites

Achievability Comments: Site is currently occupied by Travellers on an unauthorised basis.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with first five year need and future

need identified

Viability Comments: Site already laid out and occupied in a way that would meet immediate needs, with capacity for further accommodation of future need. Site is considered viable.

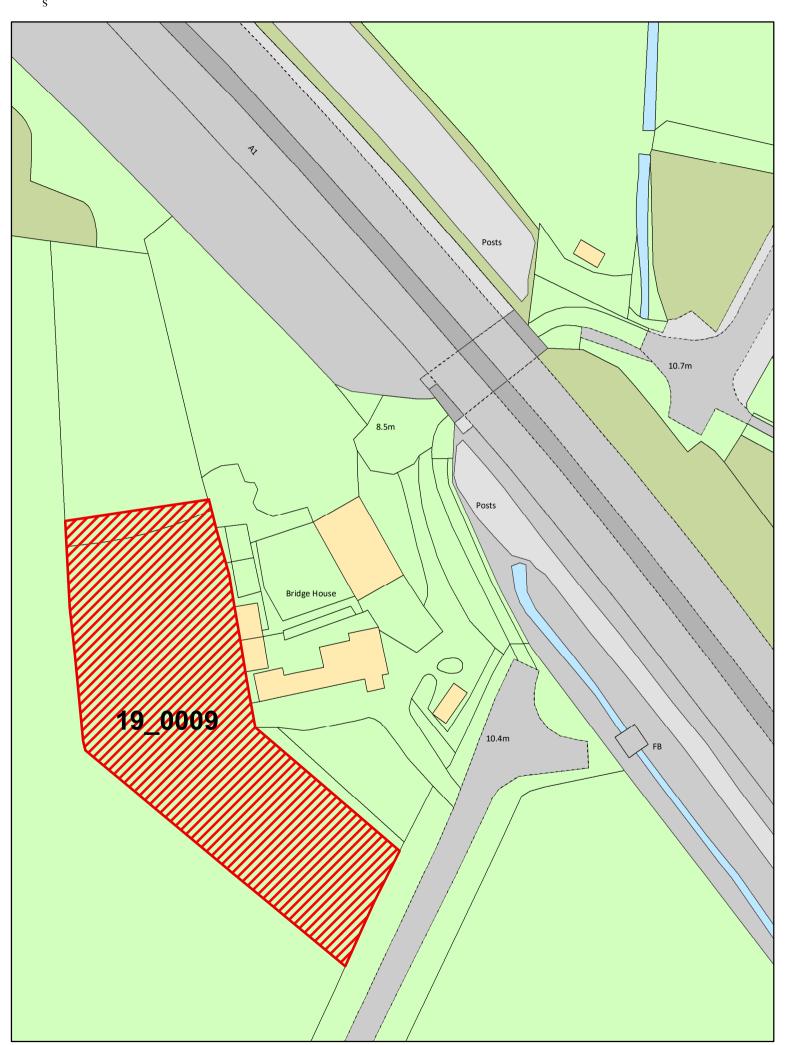
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Enforcement action against development at the site upheld at re-heard appeal (3196972). Application 18/00343/FUL withdrawn.





Site Reference Number: 19_0010 Site Address: Station Road, Collingham Housing/Employment/Both: G&T Area (Ha): 5.13ha
Parish: Collingham Ward: Collingham

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: May be Achievable

Achievability Comments: May require sale to a third party or Council to deliver

OVERALL CONCLUSION:

This site may be suitable subject to the availability of sufficient suitable, available and achievable land in the areas identified within Core Policy 4. There are concerns regarding the impact of development on the setting of the listed Collingham Station House. The site is adjacent to the existing Village Envelope and is well related to services and facilities within the village. The site is within non-Traveller ownership and would likely require its sale or Council action to deliver. Site is however considered to be available and may be achievable.

Approximate yield: 93 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Open Countryside, but adjacent to PDL/Greenfield: Greenfield

Village Envelope

Area: PDL Area: Oha Greenfield 5.13ha

Area Character: Rural / Agricultural

Setting: Rural

Current Use: Agricultural field

Policy: May be Suitable

Current Policy Status: SP3, DM8 Other Policy Constraints: May be allocated

under CP4 and CP5

Conflicting Issues: outside village (but adjacent to village envelope) in open countryside

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport Primary School: No Bus Stop: No Secondary School: No Retail Area: Yes GP/Health Centre: No Cash Machine / Further Education: No Hospital: No

Post Office: No

Store of Local Importance: Collingham **Employment: Yes** Supermarket: Yes Proximity to town centre: Over 1km to a Proximity to Transport Node: Less than 1km to a

town centre

major public transport node Green Space Standards: Within 800m of a

publicly accessible green space

Green Space Strategy Comments: None

Access to Services Comments: Site is located adjacent to the village envelope, with proximity to services and facilities in Collingham. Site lacks a footpath connection to the village, which could feasibly be provided to allow for safe and sustainable access to them. Without this there may be a dependence on travel by private motor vehicle to access the village, although those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site has frontages on both Station Road and Cross Lane. Cross Lane is narrow and not appropriate for access. The site frontage on Station Road is such that a suitable access point should be able to be found, but as it is within a national speed limit, it should be determined by 85th%ile speeds.

The site appears to be of a size which would accommodate enough pitches to trigger the need for either a TS/TA to demonstrate that the highway in the vicinity is capable of accommodating the additional traffic which would be generated.

Offsite highway works should incorporate the provision of footways to facilitate a link from the site to the village and also provide lighting, to include the site vehicular access.

Topography Constraints: No

Contaminated Land?: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site.

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Yes

Site Apparatus: Pylons across the site Neighbour Issues: Adjacent railway line

Flood Zone: FZ1 Surface Water Flooding: NE third subject to

some surface water flood risk

Identified within the SFRA?: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: No Tree Preservation Order: No

Natural Features on site: No

Conservation Area: No Heritage asset (designated & non designated):

Setting of II-listed Collingham Station House

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Originally put forward by landowner

Achievability Comments: Would likely require the sale of the land to a third party or the Council to deliver.

ownership

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: None known Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

Site has large theoretical capacity, would likely

deliver across five year periods

Viability Comments: Land will need to prove viable either to the Council or third party to deliver

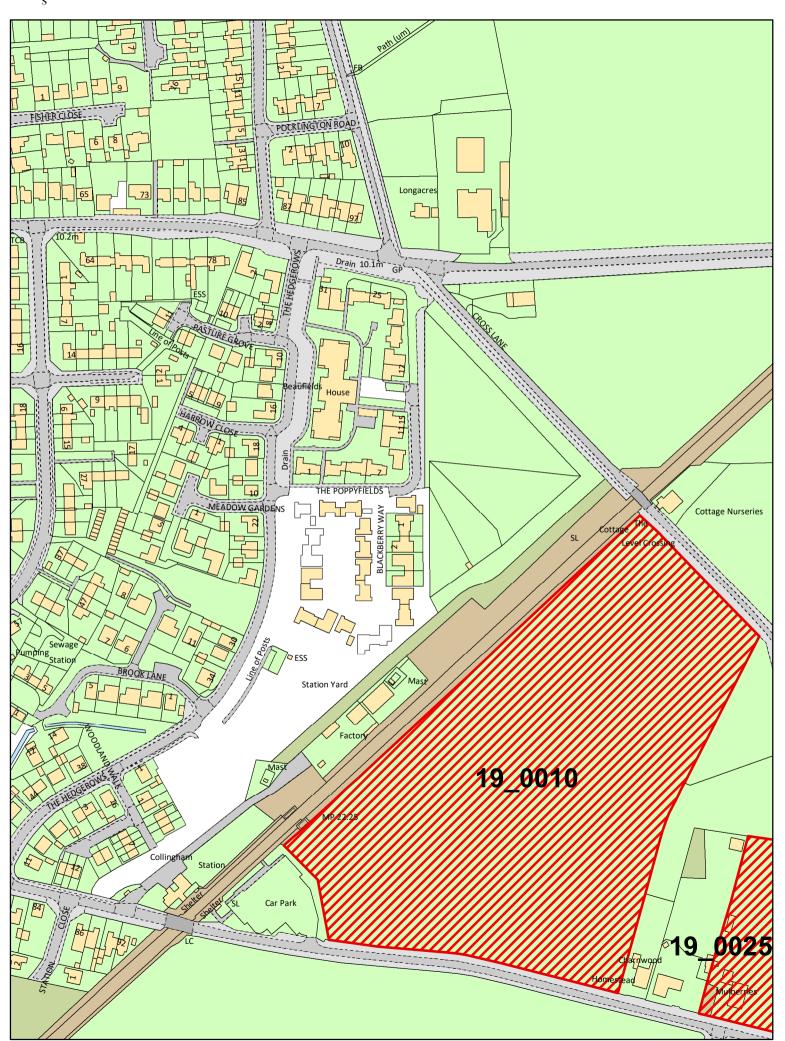
Availability Conclusion: Available

Achievability Conclusion: May be Achievable

Additional Comments

10/00088/FUL (change of use to 28-space carpark) and 13/00715/FUL (change of use to 58-space carpark) implemented on some of the land. This does not threaten the cohesion of the site as a whole, nor prejudice potential part-development of the site.





Site Reference Number: 19_0011 Site Address Land to the west of Shannon Caravan Site

Housing/Employment/Both: G&T Area (Ha): 2.73ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Originally put forward by landowner

Achievability Conclusions: Achievable

Achievability Comments: Nothing to suggest the site is unachievable

OVERALL CONCLUSION:

This site may be suitable; it lies adjacent to the urban boundary and has an existing access. Would represent an extension to an existing authorised site and is considered available and achievable.

Approximate yield: 49 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Urban (outside but adjoining the PDL/Greenfield: Greenfield

urban boundary, albeit the whole site may not

need to be developed).

Area: PDL Area: Oha Greenfield 2.73ha

Area Character: Caravan Park, Former Colliery Site

Setting: Edge-of-Settlement

Current Use: Pasture

Policy: May be Suitable

Current Policy Status: SP3/ DM8 Other Policy Constraints: May be suitable for

allocation in line with Core Policies 4 and 5.

Conflicting Issues: Outside but adjacent to urban boundary

Access to Service: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: No

Retail Area: Yes

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: Yes Employment: Yes Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of a Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Site connected via footpath to the urban area. Whilst there may be some dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: Suitable

Highway Engineers Comments: Where a number of smaller sites are all within one area, traffic impact should be assessed comprehensively rather than on a piecemeal basis where sites would not trigger thresholds in their own right. This site has an existing access, but as this is on an A-classified road any extension is likely to be necessary to test the capacity and safety of the access through a TS/TA – the increase in vehicles from this site and also potentially site 19/0022 may require provision of a ghost island, related to capacity and also in the interests of highway safety.

Topography Constraints: None known

Contaminated Land?: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Unknown, but likely.

Site Apparatus: None Neighbour Issues: None

Flood Zone: FZ1 Surface Water Flooding: band of surface water

flood risk across the northern third of the site.

Identified within the SFRA?: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: None Impact on existing recreational use: None

Protected Species/Habitats: Potential Species

Habitat. 55m to Ollerton Colliery Local Wildlife

Site

Tree Preservation Order: None

Natural Features on site: trees, and existing field boundaries bounded by hedgerows

Conservation Area: No Heritage asset (designated & non designated):

potential archaeological interest, linked to

unregistered P&G at Wellow Hall

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Originally put forward by landowner, subsequent discussions confirm availability.

Achievability Comments: Nothing to suggest the site is unachievable

Ownership Constraints: None known Ownership Comments: Would form ar

extension to the adjoining authorised Traveller site. Both parcels of land within the same

Traveller ownership.

Legal Issues: None known Legal Comments: None

Timescale: 0-10 years Availability Other Issues: None

Site has large theoretical capacity, would likely

deliver across five year periods

Viability Comments: None

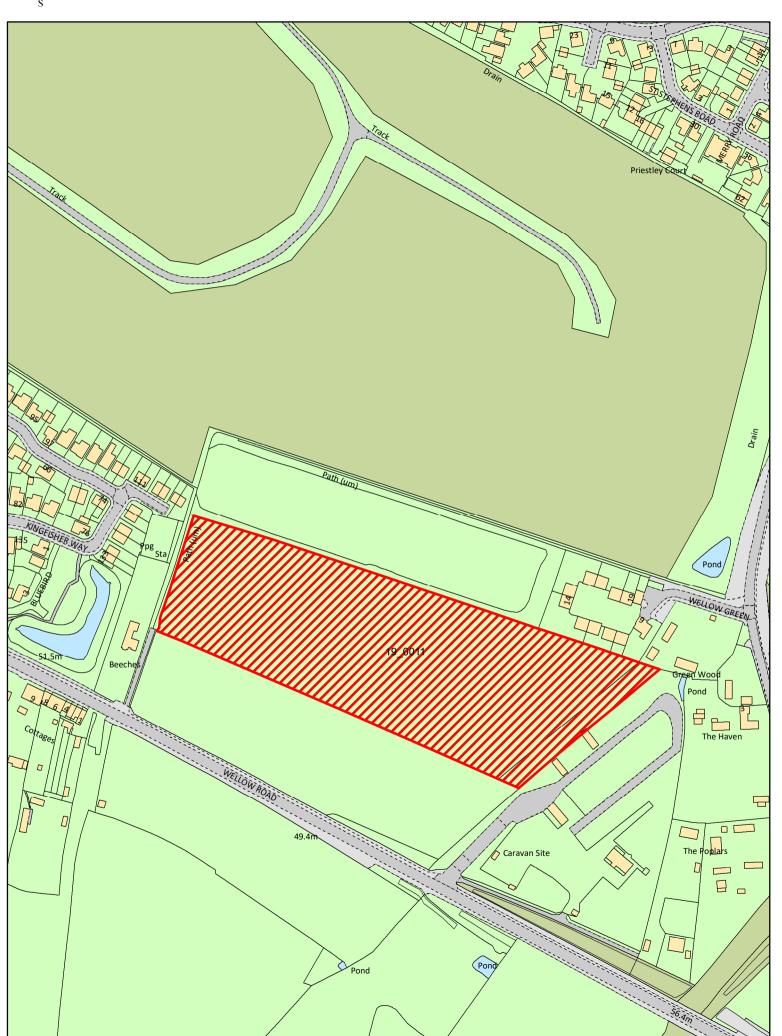
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Within coal mining reporting area. 100% in development low risk area





Site Reference Number: 19 0012 Site Address Land off Newark Road (North), Ollerton

Housing/Employment/Both: G&T Area (Ha): 0.30ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: Not Suitable Availability Conclusion: Available

Availability Comments: Land originally put forward by site owner

Achievability Conclusions: May be Achievable

Achievability Comments: May require sale to a third party or Council to deliver

OVERALL CONCLUSION:

Highway's constraints in this location mean this site is not considered suitable. The site is within non-Traveller ownership and would likely require its sale or Council action to deliver. Site is however considered to be available and may be achievable.

Approximate yield: 0 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Outside Village Boundary PDL/Greenfield: Greenfield

Area: PDL Area: Oha Greenfield 0.30ha

Area Character: Rural

Setting: Rural

Current Use: Scrubland

Policy: May be Suitable

Current Policy Status: SP3 / DM8 Other Policy Constraints: May be allocated

under CP4 and CP5

Conflicting Issues: Outside village in open countryside

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m to Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: Not Suitable

Highway Engineers Comments: Adequate access visibility cannot be achieved to allow development

of the site.

Topography Constraints: None

Contaminated Land?: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Unknown

Site Apparatus: Trees Neighbour Issues: None

Flood Zone: Flood Zone 1 Surface Water Flooding: Small part of the north

of the site at potentially low surface water flood

risk.

Identified within the SFRA?: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: None Impact on existing recreational use: No

Protected Species/Habitats: Potential Species

Habitat. Adjacent to Local Wildlife Site

Tree Preservation Order: No

Natural Features on Site: Trees

Conservation Area: No Heritage asset (designated & non designated):

potential archaeology to east related to II-listed Wellow Hall and unregistered Park & Garden

Suitability Conclusion: Not Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Land originally put forward by site owner

Achievability Comments: Would likely require the sale of the land to a third party or the Council to

deliver.

ownership

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: None known Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Land will need to prove viable either to the Council or third party to deliver

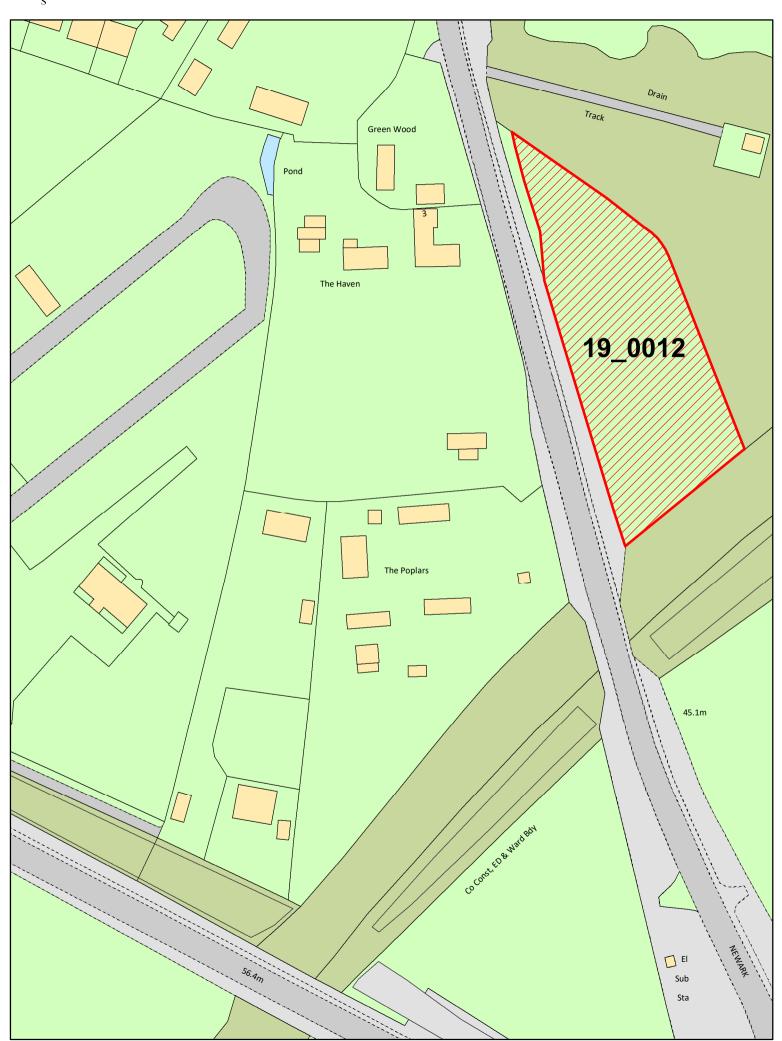
Availability Conclusion: Available

Achievability Conclusion: May be Achievable

Additional Comments

Within coal mining reporting area. 100% in development low risk area





Site Reference Number: 19 0013 Site Address Land off Newark Road/Wellow Road (south)

Housing/Employment/Both: G&T Area (Ha): 0.24ha

Parish: Wellow Ward: Rainworth North & Rufford

Suitability Conclusion: Not Suitable Availability Conclusion: Available

Availability Comments: Site originally submitted by owner

Achievability Conclusions: May be Achievable

Achievability Comments: May require sale to a third party or Council to deliver

OVERALL CONCLUSION:

Highway's constraints in this location mean this site is not considered suitable. The site is within non-Traveller ownership and would likely require its sale or Council action to deliver. Site is however considered to be available and may be achievable.

Approximate Yield: 0 pitches

SUITABILITY

Character Land Use Location: May be Suitable

PDL/Greenfield: Greenfield Location: Outside village

Area: PDL Area: Oha Greenfield 0.24ha

Area Character: field enclosed by trees

Setting: Rural

Current Use: scrubland

Policy: May be Suitable

Current Policy Status: SP3 and DM8 Other Policy Constraints: May be allocated

under CP4 and CP5

Conflicting Issues: outside village in open countryside

Access to Services: May be Suitable

publicly accessible green space

Within 800m or 10mins walking Within 30mins travel by public transport

Primary School: No Bus Stop: No Secondary School: Yes Retail Area: Yes Further Education: Yes GP/Health Centre: No Cash Machine / Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: Yes **Employment: Yes**

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments: None

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: Not Suitable

Highway Engineers Comments: There is an existing field access serving this land, but intensification of its use is of concern as visibility is restricted by the bridge parapet to the north. The available visibility is unlikely to be appropriate for the likely 85th%ile approach speeds.

Topography Constraints: None

Contaminated Land?: Maybe Contamination Category: B - Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: Grade 3 (Good-

Moderate)

Access to Utilities: Unknown

Site Apparatus: Thick tree coverage Neighbour Issues: Adjacent Wellow Dam

Flood Zone: Flood Zone 1 Surface Water Flooding: Site predominantly at

very low surface water flood risk, small band of

low risk across north

Identified within the SFRA?: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: None Impact on existing recreational use: None

Protected Species/Habitats: Potential Species

Habitat. Site is adjacent a Local Wildlife Site

Tree Preservation Order: No

Natural Features on site: None

Conservation Area: Yes Heritage asset (designated & non designated):

200m to Chailey House

Suitability Conclusion: Not Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site originally submitted by owner

Achievability Comments: Would likely require the sale of the land to a third party or the Council to

deliver.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership.

ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: None known Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Land will need to prove viable either to the Council or third party to deliver

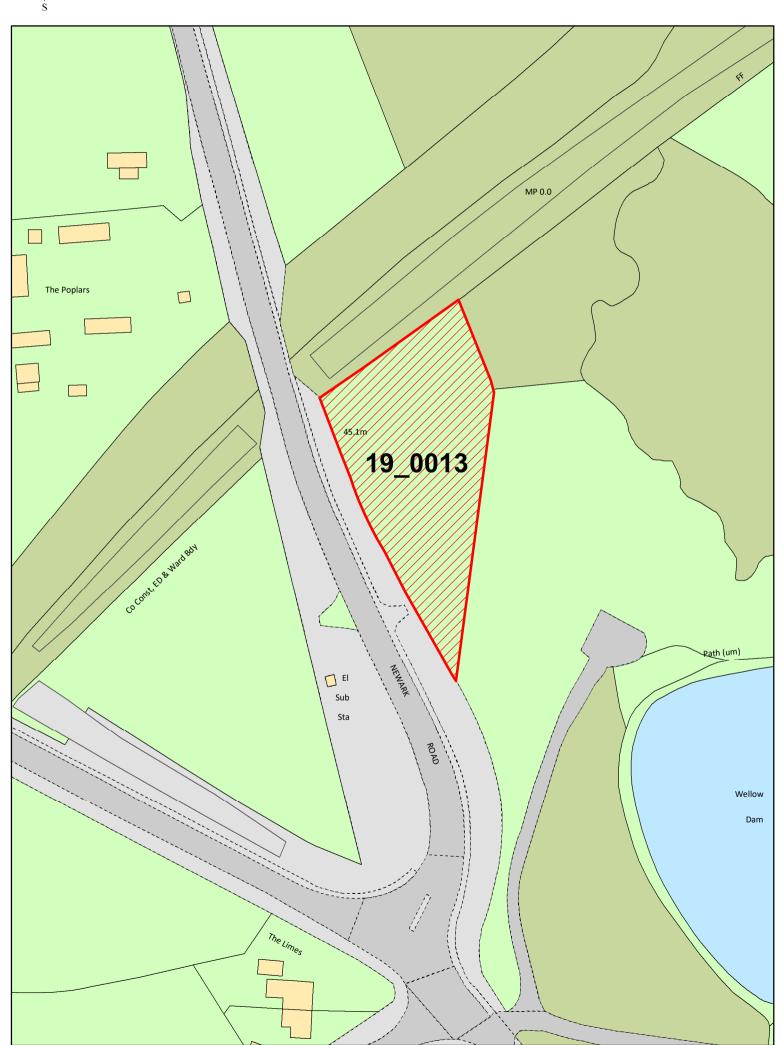
Availability Conclusion: Available

Achievability Conclusion: May be Achievable

Additional Comments

Within coal mining reporting area. 100% in development low risk area





Site Reference Number: 19 0014 Site Address: Cottage Farm, Cross Lane, Blidworth

Housing/Employment/Both: G&T Area (Ha): 2.35ha

Parish: Blidworth Ward: Rainworth South & Blidworth

Suitability Conclusion: Not Suitable Availability Conclusion: Available

Availability Comments: Site originally submitted by owner

Achievability Conclusions: May be Achievable

Achievability Comments: May require sale to a third party or Council to deliver

OVERALL CONCLUSION:

Green Belt and highways constraints mean the site is not considered suitable. The site is within non-Traveller ownership and would likely require its sale or Council action to deliver. Site is however considered to be available and may be achievable.

Approximate Yield: 0 pitches

SUITABILITY

Character Land Use Location: Not Suitable

Location: Isolated farmstead PDL/Greenfield: Both

Area: PDL Area: 0.18ha Greenfield Area: 2.17ha

Area Character: Agricultural / Equestrian

Setting: Agricultural

Current Use: Disused Equestrian

Policy: Not Suitable

Current Policy Status: Green Belt Other Policy Constraints: Only the small part of

> the site which is previously developed land may be suitable for allocation under CP4 and 5.

Conflicting Issues: Site is not a preferred location in the Spatial Strategy

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine / Further Education: No Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: No Employment: No Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

public transport node town centre

Green Space Standards: Within 1,500m from Green Space Strategy Comments: 1,283m publicly accessible green space

Physical Constraints: Not Suitable

Highway Engineers Comments: Cross Lane is approximately 4.2 metres wide which would not support the additional vehicles generated by such a use, without widening works. The site is also unsustainable, being remote with unlit roads and no footways meaning it is not considered suitable for sustainable residential use.

Topography Constraints: Land falls sharply to the north

Contaminated Land?: No Contamination Category: C – Potentially

contaminative usage has yet to be identified at

the site or surrounding areas

Agricultural land quality: 100% Grade 3 (Good-

Moderate)

Access to Utilities: Water and Electricity

Site Apparatus: None Neighbour Issues: None

Flood Zone: 1 Surface Water Small area at low surface water

flood risk

Identified within the SFRA?: No

SFRA Comments: Flood Zone

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: None Impact on existing recreational use: No

Protected Species/Habitats: No Tree Preservation Order: No

Natural Features on site: No

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: Not Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Landowner submitted to Call for Sites.

Achievability Comments: Would likely require the sale of the land to a third party or the Council to

deliver.

ownership.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: None known Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Land will need to prove viable either to the Council or third party to deliver

Availability Conclusion: Available

Achievability Conclusion: May be Achievable

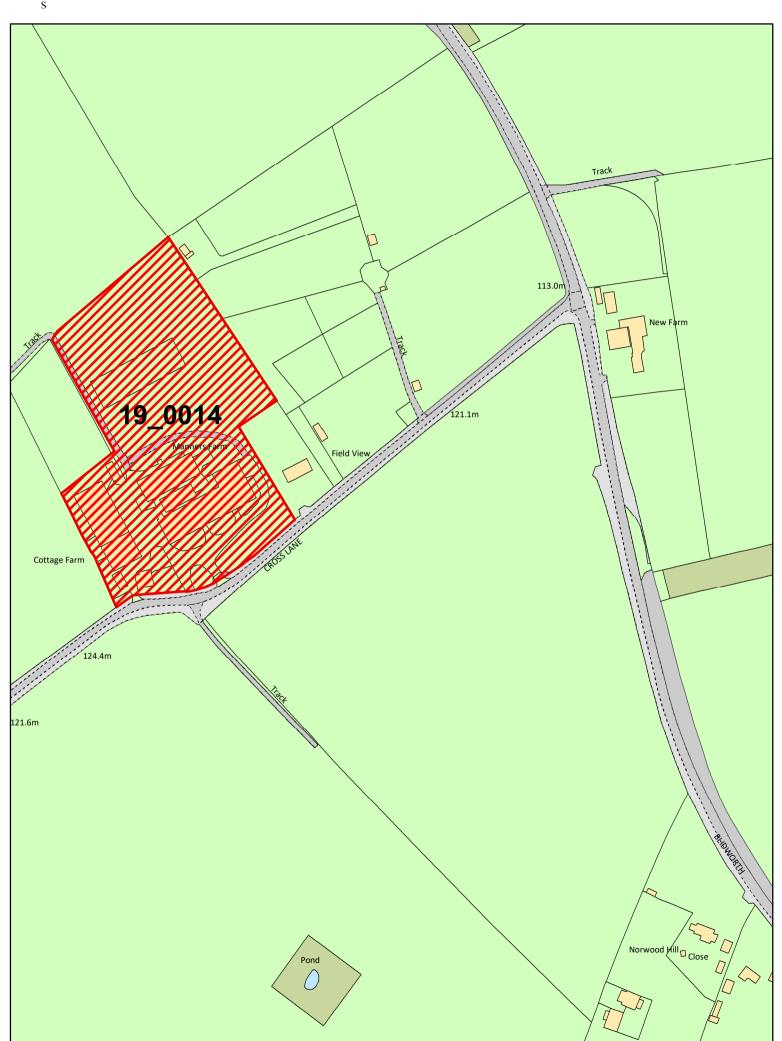
Additional Comments

16/01780/FUL – change of use 2 farm buildings to equestrian

15/01737/FUL – retrospective ménage

Within coal mining reporting area. 100% in development low risk area





Site Reference Number: 19 0016 Site Address Land north of Gravelly Lane, Fiskerton

Housing/Employment/Both: G&T Area (Ha): 2.54ha

Parish: Fiskerton cum Morton Ward: Trent

Suitability Conclusion: May be Suitable Availability Conclusion: May be Available

Availability Comments: Site put forward in 2014 no further contact

Achievability Conclusions: May be Achievable

Achievability Comments: May require sale to a third party or Council to deliver, and

scale of necessary highways improvements will need to be viable.

OVERALL CONCLUSION:

Site may be suitable subject to the availability of sufficient suitable, available and achievable land in the areas identified within Core Policy 4 and application of the Sequential and Exceptions Tests. New pitches being sought to be located in the areas of the site at least risk and provision of the necessary highway's improvements to Gravelly Lane. The site may be available and achievable, scale of required highways improvements raises viability concerns.

Approximate Yield: 46

SUITABILITY

Character Land Use Location: May be Suitable

Location: Adjacent to settlement boundary in

Neighbourhood Plan

PDL/Greenfield: Greenfield

Area: PDL Area: Oha Greenfield 2.54ha

Area Character: Residential/Rural

Setting: Countryside adjoining village

Current Use: Vacant/grazing pasture

Policy: May be Suitable

Current Policy Status: SP3, DM8 Other Policy Constraints: May be allocated

under CP4 and CP5

Conflicting Issues: outside village in open countryside

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: No

Post Office: Yes

Store of Local Importance: Yes Supermarket: No Employment: Yes Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 1,500m of a Green Space Strategy Comments: 643m

publicly accessible green space

Access to Services Comments: Site is located adjacent to Fiskerton, with proximity to the limited services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access those in nearby village (Bleasby for primary education for instance), those trips would be limited in duration given the location. The village has access to a railway station – providing a sustainable option to access services and facilities further away. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This is a relatively unsustainable site, without footways linking to a village with very few facilities, therefore there will be reliance on private motor vehicles. The area of the site indicates that it is of a size that would require formal assessment to consider the impact on the surrounding highway.

Gravelly Lane is currently a narrow single-track lane at 3.2 metres wide and would require widening and general improvements such as footways and lighting to support such intensification of its use.

Topography Constraints: None

Contaminated Land?: No Contamination Category: C – Potentially

contaminative usage is yet to be identified at

the site or surrounding areas.

Agricultural land quality: Grade 2 (Very Good) Access to Utilities: Unknown

Site Apparatus: Pylons to the south west of the

site running along border

Neighbour Issues: None

Flood Zone: 99% in FZ2 Surface Water Flooding: Band of surface water

risk within north of site.

Identified within the SFRA?: No

Flood Risk Comments: This site lies almost wholly within Flood Zone 2 and so would need to pass the Sequential and Exceptions Test. To rule out the existence of sequentially preferable locations, and to demonstrate that the site could be made safe for its lifetime without increasing risk elsewhere. Caravans are a highly vulnerable use in flood risk terms, but following national Planning

Practice Guidance can be compatible with Flood Zone 2 – subject to application of the Exception Test.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on existing recreational use: No Impact on views: No

Protected Species/Habitats: No Tree Preservation Order: None

Natural Features on site None

Heritage asset (designated & non designated): Conservation Area: No

None known

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site put forward in 2014 no further contact

Achievability Comments: Viability concerns relating to the necessary highway improvements to Gravelly Lane.

ownership.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: None known Legal Comments: None

Timescale: 0-10 years Availability Other Issues: None

Site has large theoretical capacity, would likely

deliver across five year periods

Viability Comments: Level of highways improvements to Gravelly Lane may render the site

unviable. Land will need to prove viable either to the Council or third party to deliver.

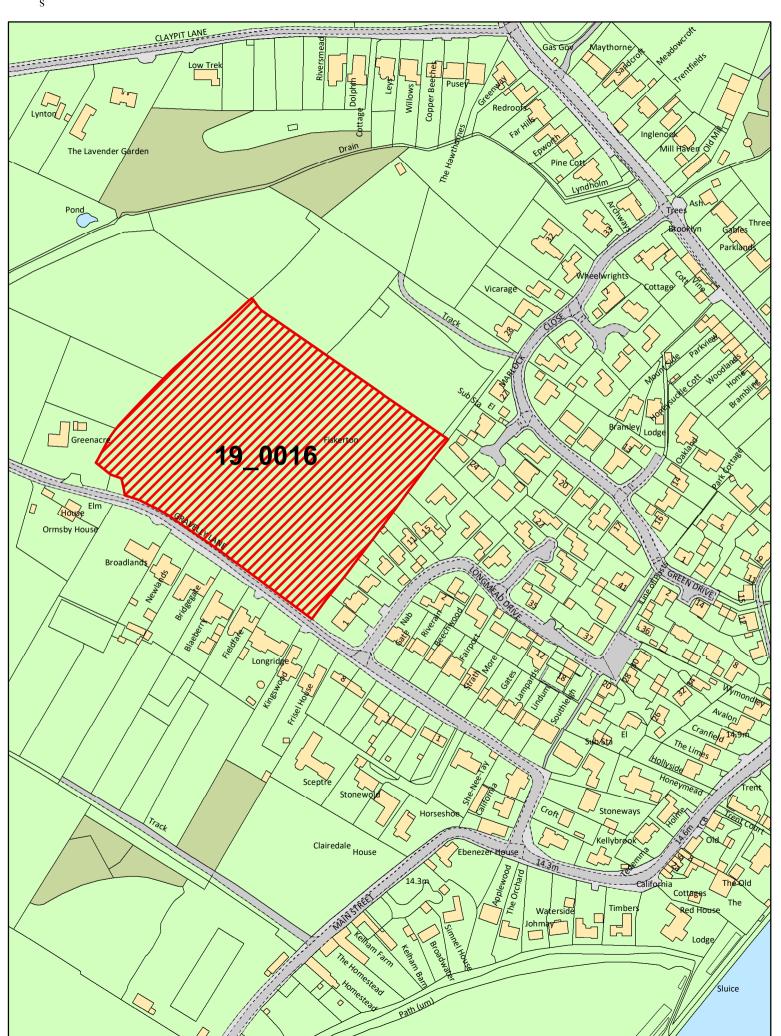
Availability Conclusion: May be Available

May be Achievable **Achievability Conclusion:**

Additional Comments

Approximate Yield: 46 pitches





Site Reference Number: 19_0017 Site Address: Trent Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.67ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable
Availability Conclusion: Not Available
Availability Comments: Site withdrawn
Achievability Conclusions: Not Achievable

Achievability Comments: Site requires Council action to deliver, and no agreement

could be reached with the site owner.

OVERALL CONCLUSION:

Site is within the Urban Boundary and may be suitable subject to application of the Sequential and Exceptions Tests and seeking to locate pitches in the areas at least risk. The potentially contaminative usage would need to be resolvable to a standard that can support residential occupation. An acceptable standard of design and layout – for the developable and non-developable parts of the site would also need to be achievable, given the visibility of the land from the elevated A46 and East Coast Mainline. There may be the need for highways improvements made to the unadopted section of highway. The site would however require Council action to deliver and is no longer considered available or achievable, due to no agreement being reached between the parties. Site subsequently withdrawn by landowner.

Approximate yield: 15 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within urban boundary PDL/Greenfield: PDL

Area: PDL 1.67ha Greenfield Area: Oha

Area Character: Residential/ Scrubland

Setting: Scrubland

Current Use: Vacant brownfield site

Policy: Suitable

Current Policy Status: Within urban boundary Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: Area at some risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport Primary School: No Bus Stop: Yes Secondary School: Yes Retail Area: Yes GP/Health Centre: No Cash Machine / Further Education: Yes Hospital: Yes

Post Office: Yes

Store of Local Importance: Supermarket: Yes **Employment: Yes** Proximity to town centre: Over 1km from

Town Centre

Green Space Standards: Within 1,500m of

publicly accessible green space

Proximity to Transport Node: Within 1km of a

major public transport node **Green Space Strategy Comments:**

Physical Constraints: May be Suitable

Highway Engineers Comments: The site is remote from adopted highway with the majority of the road in private ownership, serving an industrial/commercial use. There are sections with no or narrow footway. It is not ideal to mix pedestrians and commercial vehicles, but the highway section has footway and therefore does not present a concern related to highway safety.

Please note that the site abuts a pedestrian railway crossing linking to Hatchett's Lane which may be a rail safety concern – there is currently very little if any draw to use this crossing.

NSDC Response: The Hatchett's Lane crossing has now been closed.

Topography Constraints: None

Contaminated Land: Yes Contamination Category: A – Potentially

contaminative usage has been identified at the

site

Agricultural land quality: N/A Access to Utilities: Unknown

Site Apparatus: Site cleared Neighbour Issues: None known

Flood Zone: FZ1, FZ2 and FZ3. 31% in FZ3, 60%

in FZ2.

Surface Water Flooding: Small pocket of site at

low surface water flood risk

Identified within the SFRA: No

Flood Risk Comments: This site is split between Flood Zone 1,2 and 3 and so would need to pass the Sequential and Exceptions Test. Caravans are a highly vulnerable use in flood risk terms, but following national Planning Practice Guidance can be compatible with Flood Zone 2 - subject to application of the Exception Test. They are not deemed to be compatible with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: Site is very visible from the Impact on existing recreational use: No elevated A46 and East Coast Mainline. Would need to support and appropriate design and layout. Considerations around the non-

developable parts of the site too.

Protected Species/Habitats: Close to Local

Wildlife Site

Natural Features on site: No

Conservation Area: No Heritage asset (designated & non designated):

Tree Preservation Order: No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site originally put forward by site owners, now withdrawn.

Achievability Comments: Site would require Council action to deliver, and negotiations were unable to be positively concluded. Site no longer considered achievable.

ownership.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership. Would require Council action to

deliver.

Legal Issues: No Legal Comments: No

Timescale: 0-5 years Availability Other Issues: No

Viability Comments: Site not considered viable for Council to purchase and deliver.

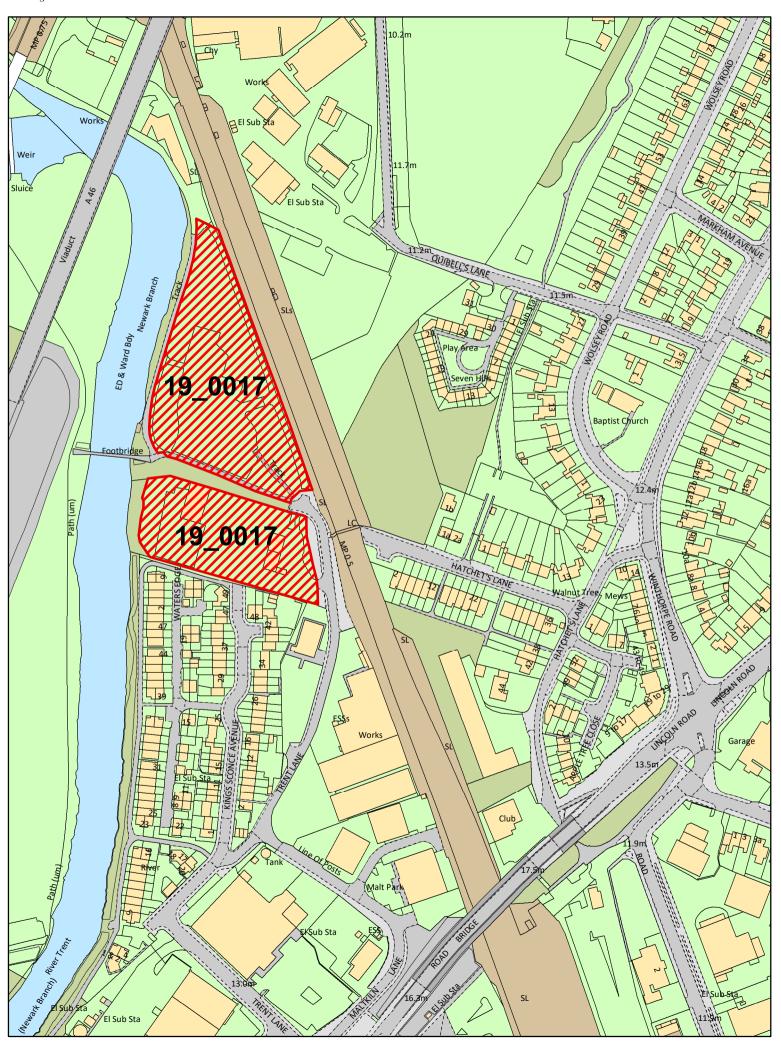
Availability Conclusion: Not Available

Achievability Conclusion: Not Achievable

Additional Comments

Yield: 15 pitches





Site Reference Number: 19_0018 Site Address: Land at Chestnut Lodge, Barnby-in-the-Willows

Housing/Employment/Both: G&T Area (Ha): 0.39ha
Parish: Balderton Ward: Balderton North

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Originally put forward by landowner

Achievability Conclusions: Achievable
Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

Site may be suitable, dependent on the availability of sufficient suitable, available and achievable land within or adjacent to areas identified within Core Policy 4. Considered that the land would be consistent with the emphasis within Core Policy 4 of securing land around the Newark Urban Area. Despite open countryside location the site is within reasonable proximity to a higher order settlement with services and facilities. Land lays adjacent to existing Gypsy and Traveller site. Given the open countryside location the site will need to be designed and laid out in a way that restricts landscape and visual harm. Site is both available and achievable.

Approximate yield: 20 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Open Countryside, but in reasonable PDL/Greenfield: Greenfield

proximity to the Newark Urban Area.

Area: PDL Area: Oha Greenfield Area: 0.39ha

Area Character: Agricultural / Commercial / Residential

Setting: Countryside

Current Use: Agricultural

Policy: May be Suitable

Current Policy Status: Outside urban boundary Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: SP3/DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: No

Retail Area: No

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: No Employment: No

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Over 1km to a Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of the Newark Urban Area, with proximity to services and facilities in that location, and the Balderton Local Centres in particular. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site is remote and unsustainable with no footways supporting residential use. However, it is greater than 2000 metres from the nearest existing community facilities and it would not be expected to create journeys on foot.

The carriageway width and general access geometry appear suitable for the likely increase in use, although visibility splays should be established as there is potential encroachment to the east. To be acceptable, any new accesses proposed would need to ensure that visibility splays based on 85th%ile speeds do not cross adjacent accesses (although relaxation with regard the substation access is likely to be satisfactory).

Topography Constraints: None

Contaminated Land: No Contamination Category: C – Potentially

contaminative usage has yet to be identified at

the site

Agricultural land quality: Grade 3 (Good to

Moderate)

Access to Utilities: Unknown

Site Apparatus: Oil pipeline runs adjacent to the

site but its easement leaves it unaffected.

Neighbour Issues: Neighbouring car

transportation business

Flood Zone: FZ1 Surface Water Flooding: None

Identified within the SFRA: No

Flood Risk Comments: Flood Zone 1

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: Given the open countryside

location the site will be need to be designed and laid out in a way, which restricts landscape and

visual harm.

Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Originally put forward by landowner

Achievability Comments: Nothing to suggest the site is unachievable

Ownership Constraints: None known Ownership Comments: Would form ar

extension to the adjoining Traveller site. Both parcels of land within the same Traveller

ownership.

Legal Issues: None Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: No viability concerns given land forms an extension to an existing site.

Availability Conclusion: Available

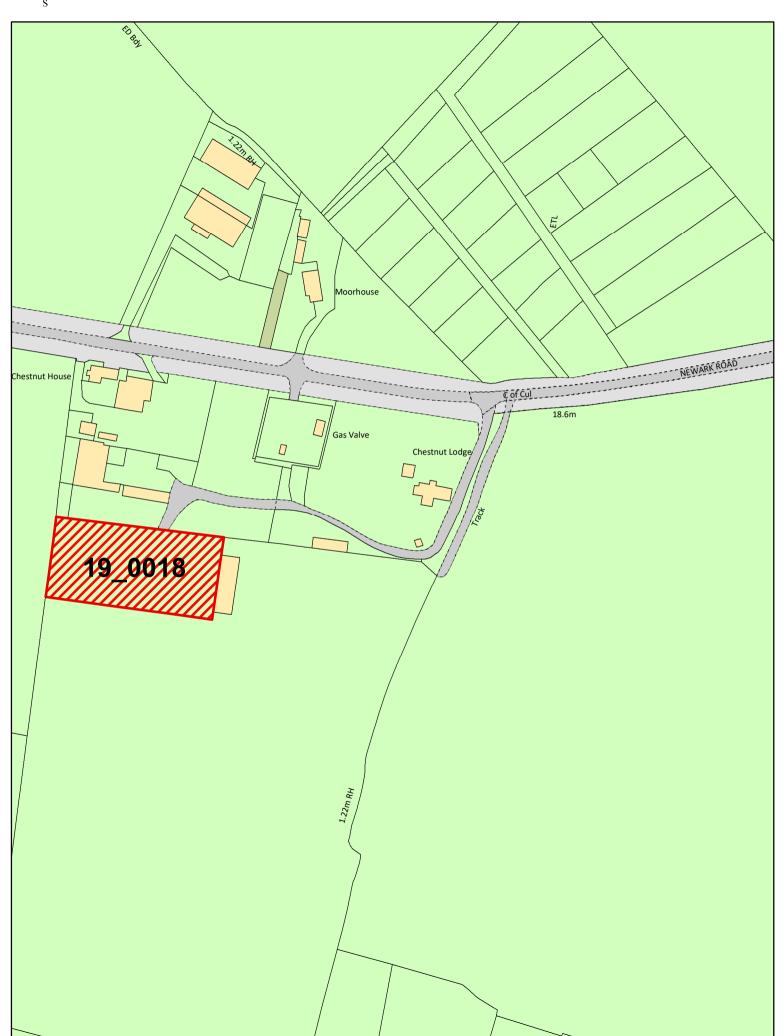
Achievability Conclusion: Achievable

Additional Comments

Adjoining land granted permission for two Gypsy and Traveller pitches through 21/00027/FUL

Yield: 20 pitches





Site Reference Number: 19_0019 Site Address: Seven Oaks, Edingley

Housing/Employment/Both: G&T Area (Ha): 0.13ha

Parish: Edingley Ward: Farnsfield and Bilsthorpe

Suitability Conclusion: Not Suitable Availability Conclusion: Available

Availability Comments: Site is Available
Achievability Conclusions: Not Achievable

Achievability Comments: Unable to physically accommodate additional pitches

OVERALL CONCLUSION:

This existing authorised Gypsy and Traveller site is not suitable on the basis that it is physically unable to accommodate additional pitches. Were this demonstrated to not be the case then it would be necessary for the Sequential and Exception Tests to be passed, the high level and extent of surface water flood risk presents some significant concerns in this respect. Whilst the site is available, it is not achievable due to the physical constraints on additional provision.

Approximate yield: 0

SUITABILITY

Character Land Use Location: Suitable

Location: Open Countryside PDL/Greenfield: PDL

Area: PDL Area: 0.13ha Greenfield Oha

Area Character: Residential/Agricultural

Setting: Countryside

Current Use: Authorised G&T pitches

Policy: Suitable

Current Policy Status: Authorised site Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: SP3/DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30 mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: No Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Over 1km to a Green Space Strategy Comments:

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Farnsfield, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: Not Suitable

Physical Constraints Comments: Conclusions drawn from the assessment of the site, as part of the Pitch Delivery Strategy, show that the site is unable to accommodate additional pitches.

Highway Engineers Comments: This site is remote and unsustainable with no footways supporting residential use. However, it is approximately 1.6 km from the nearest shop and is less likely to generate journeys on foot.

The road is narrow and not really suitable to serve intensified use, but the site is so small it is considered unlikely to create issues. However, it is clear that the highway verge has been churned by vehicles turning in and out of the access and improvements should be made here in the form of some localised widening.

Topography Constraints: No

Contaminated Land: Yes Contamination Category: A - Potentially

contaminative usage has been identified at the

site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches. Neighbour Issues: None

Flood Zone: 23% FZ3, 62% FZ2 Surface Water Flooding: Site entirely at high risk

of surface water flooding.

Identified within the SFRA: No

Flood Risk Comments: The site is largely Flood Zone 2 with areas of its periphery within Flood Zone 3 and so would need to pass the Sequential and Exceptions Test. To rule out the existence of

Newark & Sherwood Gypsy & Traveller Land Availability Assessment - Site Assessment Form

sequentially preferable locations, and to demonstrate that the site could be made safe for its lifetime without increasing risk elsewhere. Caravans are a highly vulnerable use in flood risk terms, but following national Planning Practice Guidance can be compatible with Flood Zone 2 – subject to application of the Exception Test. They are not considered compatible with Flood Zone 3. Based on the Environment Agency mapping the site is entirely at high risk of surface water flooding.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: Not Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Existing site identified through 'pitch delivery work'. Whilst no contact was made with the owners the site has a future pitch need identified through the GTAA and is an established authorised Traveller site – and so considered available to meet its GTAA need.

Achievability Comments: The existing site density is such that it would not be able to accommodate additional pitches. Site is not achievable.

Ownership Constraints: None known. Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with current and future need

identified

Viability Comments: If physical constraints can be overcome then there would no reason to question whether intensification of an existing site would be viable.

Availability Conclusion: Available

Achievability Conclusion: Not Achievable

Additional Comments

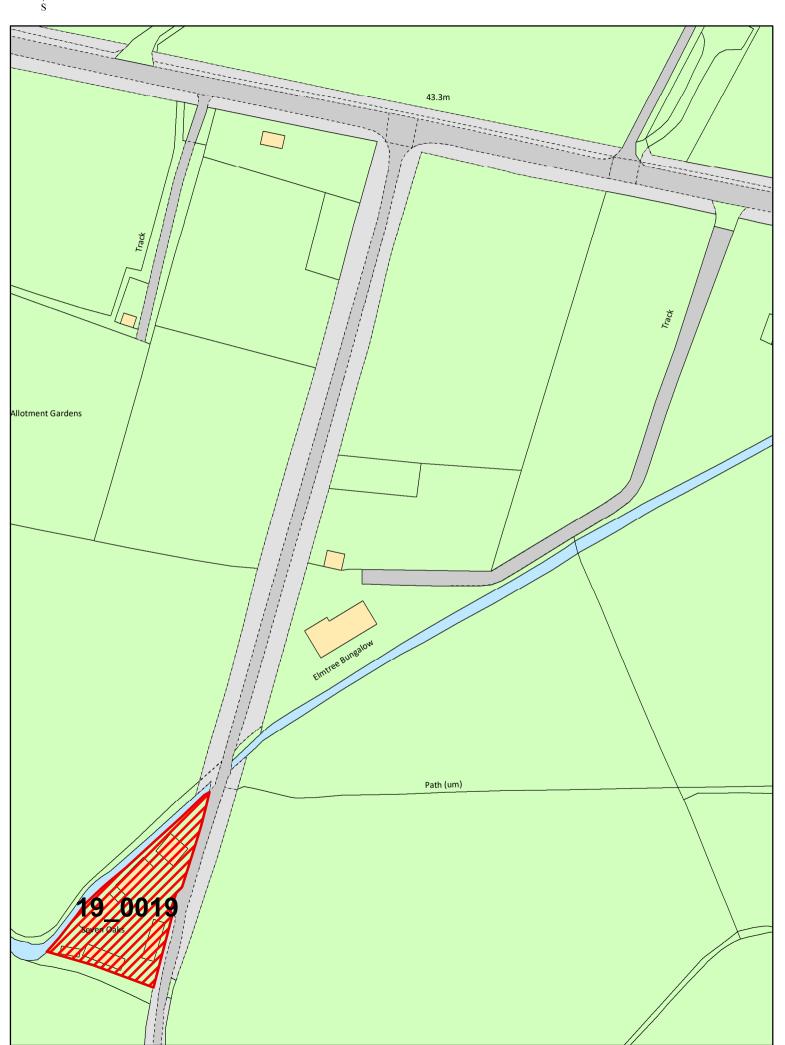
Coal Mining Low Risk Area.

Provision of septic tank included as part of original application.

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Yield: 0	





Site Reference Number: 19 0020 Site Address: Shannon Caravan Site, Wellow Road, Ollerton

Housing/Employment/Both: G&T Area (Ha): 1.72ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

This existing authorised site may be suitable for further intensification; it lies within reasonable proximity to the urban boundary. Despite the open countryside location, the site is well related to a higher order settlement with services and facilities. The site is available and achievable.

Approximate yield: 9 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Open Countryside but within PDL/Greenfield: PDL

reasonable proximity to the Urban Boundary

Area: PDL Area: 1.72ha Greenfield Area: Oha

Area Character: Residential

Setting: Semi-urban

Current Use: Authorised G&T pitches

Policy: Suitable

Current Policy Status: Authorised G&T pitches Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: SP3 / DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: No

Retail Area: Yes

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments:

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Site connected via footpath to the urban area. Whilst there may be some dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site has an existing access with no accidents associated with its use. However, this should be assessed if further sites are accessed through it.

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in

close proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: Narrow column of high

and low surface water risk runs through the

centre of the site.

Identified within the SFRA: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: Would be an intensification of Imp

an existing site-surrounding context raises little

concern.

Impact on existing recreational use: No

Tree Preservation Order: No

Protected Species/Habitats: Within SSSI Impact

Zone

Natural Features on site: Site well screened

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Originally put forward by landowner, availability confirmed in subsequent discussions.

Achievability Comments: Would be an intensification of an existing site. Nothing to suggest the site is unachievable.

Ownership Constraints: None known Ownership Comments: Would form an

intensification of an existing site, within

Traveller ownership.

Legal Issues: None Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with current and future need

identified

Viability Comments: Intensification of an existing Gypsy and Traveller site – no viability concerns.

Availability Conclusion: Available

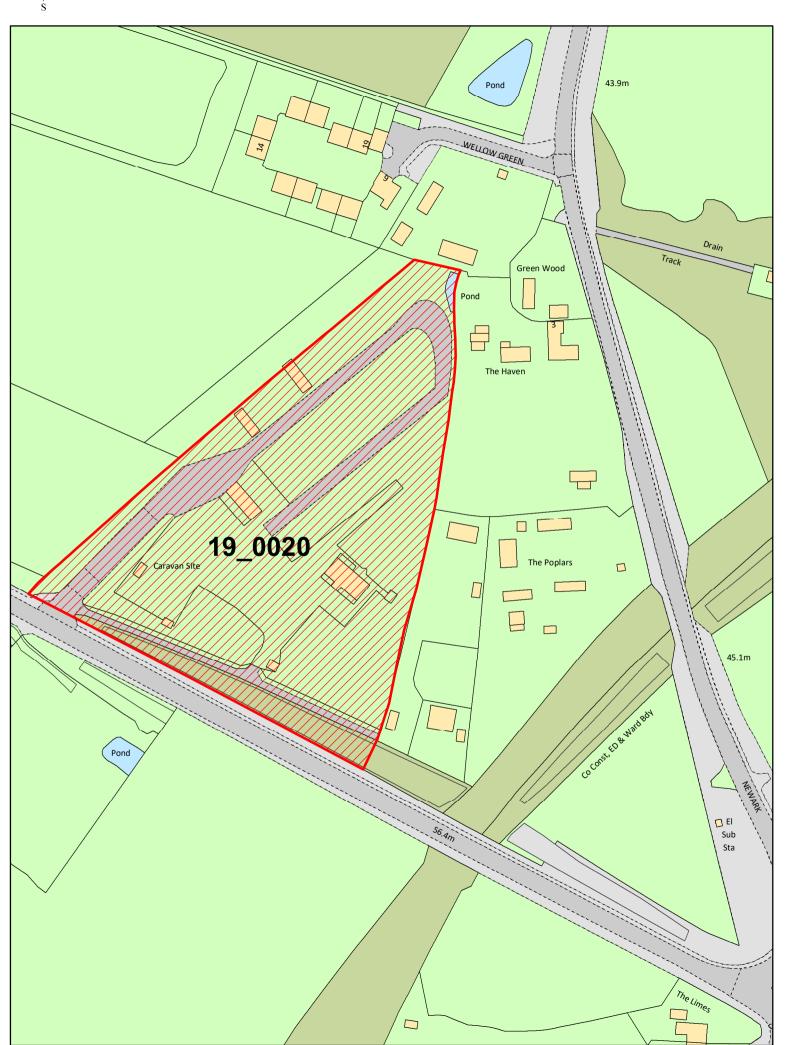
Achievability Conclusion: Achievable

Additional Comments

Coal Mining Low Risk Area

Yield: 9 pitches





Site Reference Number: 19_0021 Site Address: The Paddock, Ollerton & Boughton

Housing/Employment/Both: G&T Area (Ha): 0.56ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments:

Achievability Conclusions:

Achievability Comments:

Site is Available

Achievable

Site is Achievable

OVERALL CONCLUSION:

This existing authorised site may be suitable for further intensification; it lies within reasonable proximity to the urban boundary. Despite the open countryside location, the site is well related to a higher order settlement with services and facilities. The site is available and achievable.

Approximate yield: 3 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Open Countryside, within reasonable PDL/Greenfield: PDL

proximity to Urban Boundary

Area: PDL Area: 0.56ha Greenfield Area: 0ha

Area Character: Residential

Setting: Semi-urban

Current Use: Authorised G&T pitches

Policy: Suitable

Current Policy Status: Authorised G&T pitches Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: SP3/DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Within 30mins travel by public transport

Secondary School: Ves. Betail Area: Yes

Primary School: No Bus Stop: No Secondary School: Yes Retail Area: Yes GP/Health Centre: No Cash Machine / Further Education: Yes Hospital: No

Post Office: No

Store of Local Importance: Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of a Green Space Strategy Comments:

publicly accessible green space

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Whilst there may be some dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site is served by an existing access with suitable visibility. However, it may serve as access to 19/0022 and should be assessed in consideration of additional numbers.

See also comments in relation to considering sites comprehensively in a TS/TA.

It appears that a public right of way runs through this site (Ollerton and Boughton Footpath 4).

Site Capacity: Site appraisal as part of the site delivery work indicates a capacity sufficient to accommodate 3 additional pitches.

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: No areas at risk

identified from Environment Agency mapping

Identified within the SFRA: No

Flood Risk Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Within SSSI Risk

Impact Zone

Tree Preservation Order: No

Natural Features on site: Site well screened

Conservation Area: Close to Wellow Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable **AVAILABILITY AND ACHIEVABILITY**

Availability Comments: Site identified through 'pitch delivery work' and following engagement with site owner.

Achievability Comments: Would be an intensification of an existing site. Nothing to suggest the site is unachievable.

Ownership Constraints: None known Ownership Comments: Would form an

intensification of an existing site, within

Traveller ownership.

Legal Issues: None Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with need in first five year period and

future need identified

Viability Comments: Intensification of an existing Gypsy and Traveller site – no viability concerns.

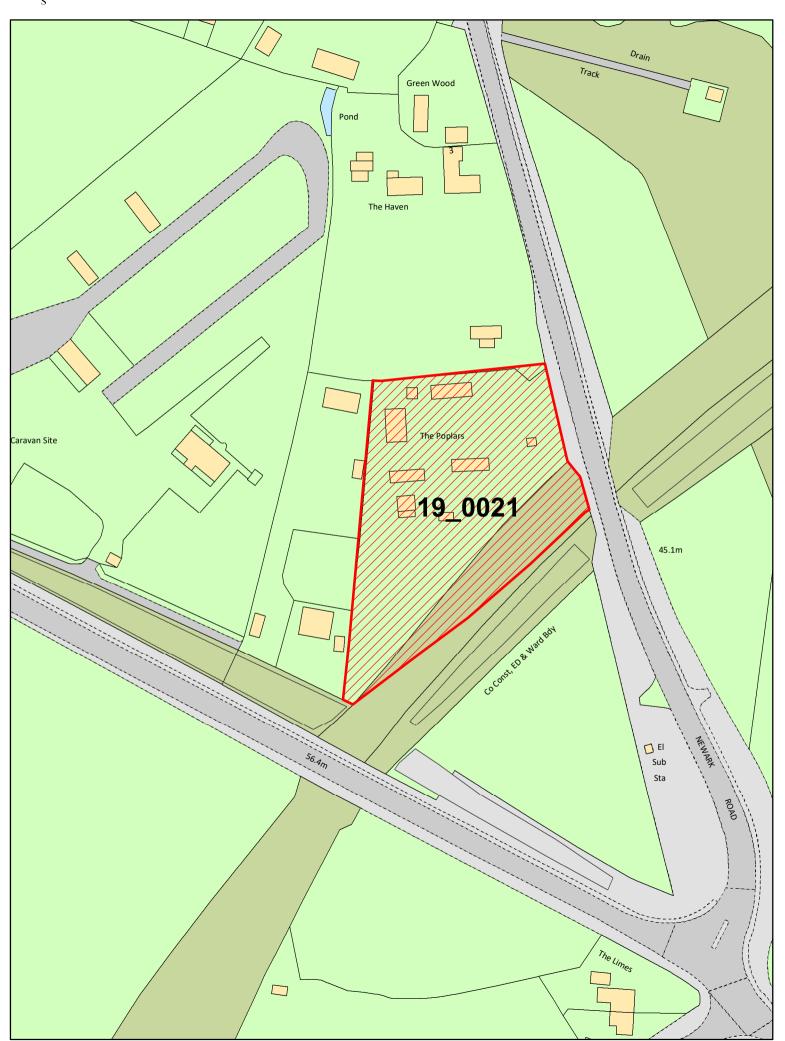
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 3 pitches





Site Reference Number: 19_0022 Site Address: The Stables, Ollerton & Boughton

Housing/Employment/Both: G&T Area (Ha): 0.34ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments:

Achievability Conclusions:

Achievability Comments:

Site is Available

Achievable

Site is Achievable

OVERALL CONCLUSION:

This existing authorised site may be suitable for further intensification; it lies within reasonable proximity to the urban boundary. Despite the open countryside location, the site is well related to a higher order settlement with services and facilities. The site is available and achievable.

Approximate yield: 4 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Open Countryside, within reasonable PDL/Greenfield: PDL

proximity to Urban Boundary

Area: PDL 0.34ha Greenfield Area: 0ha

Area Character: Residential

Setting: Semi-urban

Current Use: Authorised G&T Pitches

Policy: Suitable

Current Policy Status: Authorised G&T pitches Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: SP3 / DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

Secondary School: No

Retail Area: Yes

GP/Health Centre: No

Cash Machine /

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments:

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Whilst there may be some dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This should not have separate access onto the A616 and should be served via sites 19/0020 or sites 19/0021

See also comments in relation to considering sites comprehensively in a TS/TA.

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: None identified from

Environment Agency mapping

Identified within the SFRA: No

SFRA Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: SSSI Risk Impact T

Zone

Tree Preservation Order: No

Natural Features on site: Site well screened

Conservation Area: Close to Wellow Heritage asset (designated & non designated):

No

Conservation Area

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work' and following engagement with site owner.

Achievability Comments: Would be an intensification of an existing site. Nothing to suggest the site is unachievable.

Ownership Constraints: None known Ownership Comments: Would form an

intensification of an existing site, within

Traveller ownership.

Legal Issues: None Legal Comments: None

Timescale: 5-15 years Availability Other Issues: None

GTAA site with future need identified

Viability Comments: Intensification of an existing Gypsy and Traveller site – no viability concerns.

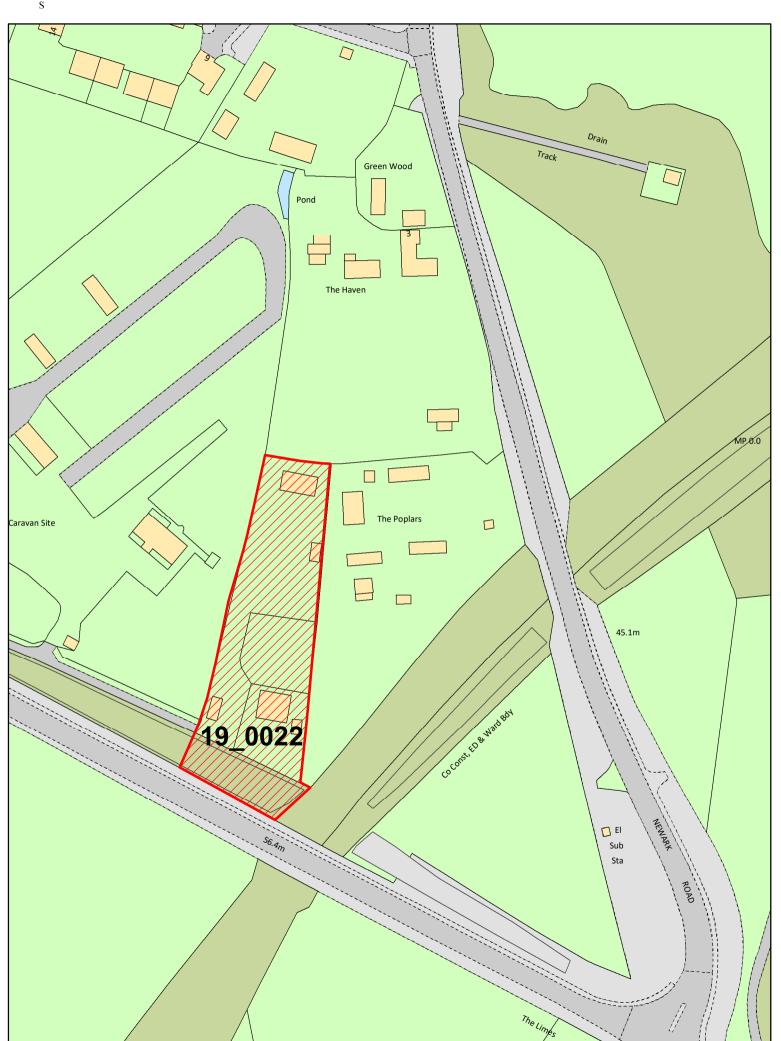
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 4 pitches





Site Reference Number: 19_0023 Site Address: Dunromin, Ollerton & Boughton

Housing/Employment/Both: G&T Area (Ha): 0.20ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Available

OVERALL CONCLUSION:

This existing authorised site may be suitable for further intensification, subject to appropriate management of surface water flood risk. The site lies within reasonable proximity to the urban boundary. Despite the open countryside location, the site is well related to a higher order settlement with services and facilities. The site is available and achievable.

Approximate yield: 5 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Open Countryside, within reasonable PDL/Greenfield: PDL

proximity to Urban Boundary

Area: PDL Area: 0.20ha Greenfield: 0ha

Area Character: Residential

Setting: Semi-urban

Current Use: Authorised G&T pitches

Policy: Suitable

Current Policy Status: Authorised G&T pitches Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: SP3 / DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

Secondary School: Yes

GP/Health Centre: No

Cash Machine /

Further Education: Yes

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Whilst there may be some dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This is an existing site with evidence such that it has been in use since 2009 (and likely before). There are no reported injury accidents in the vicinity of this junction since 2005.

It appears that a public right of way runs through this site (Ollerton and Boughton Footpath 4). See also comments in relation to considering sites comprehensively in a TS/TA.

Site Capacity: Site appraisal as part of the site delivery work indicates a capacity sufficient to accommodate 5 additional pitches.

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: Site largely split

between areas of low and medium surface

water flood risk

Identified within the SFRA: No

SFRA Comments: Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: SSSI Risk Impact

Zone, Local Wildlife Site nearby

Tree Preservation Order: No

Natural Features on site: Trees

Conservation Area: Close to Wellow

Heritage asset (designated & non designated):

Conservation Area

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work' and following engagement with site owner.

Achievability Comments: Would be an intensification of an existing site. Nothing to suggest the site is unachievable.

Ownership Constraints: None known Ownership Comments: Would form an

intensification of an existing site, within

Traveller ownership.

Legal Issues: None Legal Comments: None

Timescale: 0-15 years Availability Other Issues: None

GTAA site with first five year need and future

need identified

Viability Comments: Intensification of an existing Gypsy and Traveller site – no viability concerns

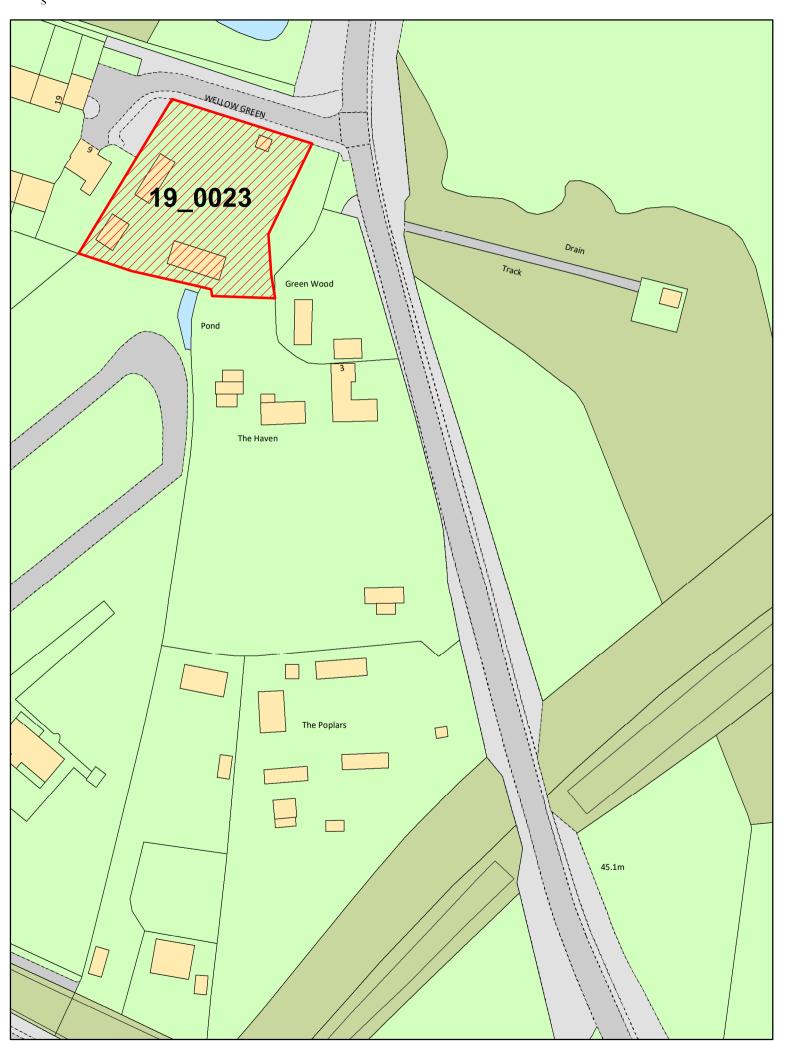
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 5 pitches





Site Reference Number: 19 0024 Site Address: Greenwood, Ollerton & Boughton

Housing/Employment/Both: G&T Area (Ha): 0.14ha
Parish: Ollerton & Boughton Ward: Ollerton

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

This existing tolerated site may be suitable for further intensification, subject to appropriate management of surface water flood risk. The site lies within reasonable proximity to the urban boundary. Despite the open countryside location, the site is well related to a higher order settlement with services and facilities. The site is available and achievable.

Approximate yield: 1 pitch

SUITABILITY

Character Land Use Location: Suitable

Location: Open Countryside, within reasonable PDL/Greenfield: PDL

proximity to Urban Boundary

Area: PDL Area: 0.14ha Greenfield Area: 0ha

Area Character: Residential

Setting: Semi-urban

Current Use: Tolerated G&T Pitches

Policy: Suitable

Current Policy Status: Tolerated Traveller site (08/01167/LDC - Application for certificate of lawful use of land as residential gypsy site allowed at appeal (use by up to 2 caravans for 8

months a year).

Conflicting Issues: SP3/DM8

Other Policy Constraints: Location of existing tolerated site suitable in principle for allocation

under CP4 and CP5

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments:

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Ollerton & Boughton, with proximity to services and facilities in that location. Whilst there may be some dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site is already in use with an existing access. Whilst this is not designed to appropriate standards, evidence is such that it has been in use with this layout since 2009 (and likely before this) with no recorded injury accidents, which may be attributed to the size of the site/traffic generated.

It appears that a public right of way runs through this site (Ollerton and Boughton Footpath 4).

See also comments in relation to considering sites comprehensively in a TS/TA.

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T Pitches Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: Site largely split

between areas of low and medium surface

water flood risk

Identified within the SFRA: No

SFRA Comments: Flood Zone 1

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: SSSI Risk Impact

Zone, Local Wildlife Site nearby

Tree Preservation Order: No

Natural Features on site: Site well screened.

Conservation Area: Close to Wellow Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable **AVAILABILITY AND ACHIEVABILITY**

Availability Comments: Site identified through 'pitch delivery work' and following engagement with site owner.

Achievability Comments: Would be an intensification of an existing site. Nothing to suggest the site is unachievable.

Ownership Constraints: None known Ownership Comments: Would form an

intensification of an existing site, within

Traveller ownership.

Legal Issues: None Legal Comments: None

Timescale: 5-15 years Availability Other Issues: None

GTAA site with future need identified

Viability Comments: Intensification of an existing Gypsy and Traveller site – no viability concerns

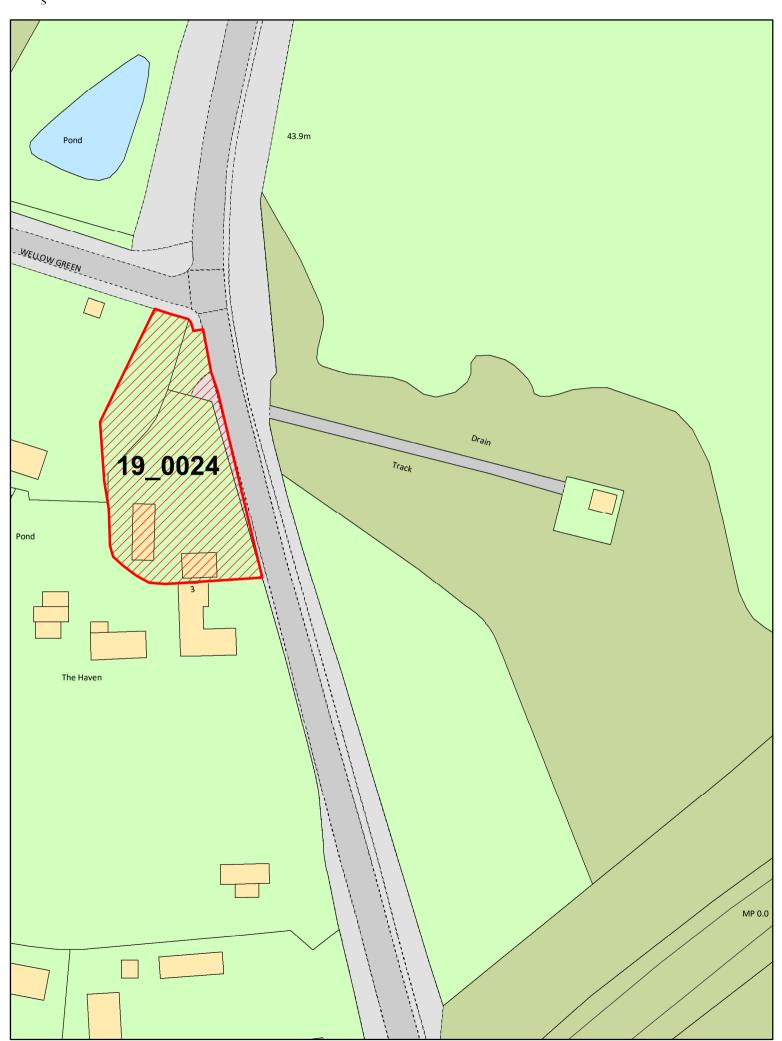
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 1 pitch





Site Reference Number: 19_0025 Site Address: The Mulberries, Collingham

Housing/Employment/Both: G&T Area (Ha): 1.04ha

Parish: Collingham & Meering

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available **Achievability Conclusions:** May be Achievable

Achievability Comments: May require sale to a third party or Council to deliver

OVERALL CONCLUSION:

This site may be suitable; subject to the availability of sufficient suitable, available and achievable land in the areas identified within Core Policy 4. The land is within reasonable proximity to the Village Envelope, and despite the open countryside location is well related to a higher order settlement with services and facilities. Surface water flood risk will need to be managed. The site is within non-Traveller ownership and would likely require its sale or Council action to deliver. Site is however considered to be available and may be achievable.

Approximate yield: 19 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Open Countryside but within

reasonable proximity to the Urban Boundary

PDL/Greenfield: Greenfield

Area: PDL Area: Oha Greenfield 1.04ha

Area Character: Rural/residential curtilage

Setting: Rural

Current Use: Pasture / residential curtilage

Policy: May be Suitable

Current Policy Status: SP3, DM8 Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: Outside village in open countryside

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30 mins travel by public transport

Secondary School: No

Retail Area: Yes

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: Yes Employment: Yes

Proximity to town centre: Over 1km to a Proximity to Transport Node: Less than 1km to a

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

town centre Green Space Standards: Within 1,500m of a

publicly accessible green space

major public transport node Green Space Strategy Comments:

Access to services comments: Site is located within reasonable distance of Collingham, with proximity to services and facilities in that location. Site lacks a footpath connection to the village, and so there would likely be a dependence on travel by private motor vehicle to access them although those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: This site has frontages on both Station Road and Cross Lane. Cross Lane is narrow and not appropriate for access. The site frontage on Station Street is such that a suitable access point should be able to be found, but as it is within a national speed limit, it should be determined by 85th%ile speeds and set away from the junction with Cross Lane to avoid turning conflicts.

The size of this site is such that it may not accommodate enough pitches to generate the requirement for formal highway impact assessment. However, this should be considered alongside 19_0010 and a TS/TA should be provided to demonstrate that the highway in the vicinity is capable of accommodating the additional traffic which would be created.

Any such transport work should incorporate the provision of footways to link the site to the village and also provide lighting, to include the site vehicular access.

Topography Constraints: None

Contaminated Land: No Contamination Category: C – Potentially

contaminative usage has yet to be identified at

the site

Agricultural land quality: Grade 3 (Good to

Moderate)

Access to Utilities: Unknown

Site Apparatus: Residential curtilage Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: Areas of high, medium

and low surface water flood risk along the sites eastern and southern perimeters, which also affects the likely access off Potterhill Road.

Identified within the SFRA: No

SFRA Comments: Flood Zone 1

Newark & Sherwood Gypsy & Traveller Land Availability Assessment – Site Assessment Form

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: Trees

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Originally put forward by landowner

Achievability Comments: Would likely require the sale of the land to a third party or the Council to

deliver.

Ownership Constraints: Site within non-Traveller Ownership Comments: Site within non-Traveller

ownership. Would likely require its sale or

Council action to deliver.

Legal Issues: No Legal Comments: No

Timescale: 0-5 years Availability Other Issues: No

Viability Comments: Land will need to prove viable either to the Council or third party to deliver

Availability Conclusion: Available

Achievability Conclusion: May be Achievable

Additional Comments

Yield: 19 pitches





Site Reference Number: 19_0026 Site Address: Land between Tinker Lane and A1133

Housing/Employment/Both: G&T Area (Ha): 1.72ha

Parish: Girton Ward: Collingham and Meering

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

This site may be suitable; subject to the availability of sufficient suitable, available and achievable land in the areas identified within Core Policy 4 and the ability to pass the Sequential and Exceptions Tests. Despite the open countryside location, the site has reasonable access to a higher order settlement with services and facilities. The site is available and achievable.

Approximate yield: 31 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Open Countryside PDL/Greenfield: Greenfield

Area: PDL Area: 0ha Greenfield Area: 1.72ha

Area Character: Agricultural

Setting: Rural

Current Use: Agriculture

Policy: May be Suitable

Current Policy Status: SP3, DM8 Other Policy Constraints: None

Conflicting Issues: In open countryside, locational suitability dependent upon the availability of

appropriate land in preferred locations- under Core Policy 4.

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: No

Further Education: Yes

Hospital: No

Post Office: No

Store of Local Importance: Supermarket: No Employment: No

Proximity to town centre: Over 1km to a Proximity to Transport Node: Over 1km to a major

town centre public transport node

Green Space Standards: Within 800m of Green Space Strategy Comments:

publicly accessible green space

Access to Services Comments: Site is located within reasonable distance of Collingham, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in a more isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Access to this site would be from an A classified road subject to the national speed limit, and we would discourage its intensification due to the risk of severe or fatal road accidents if collisions were to occur at high speed.

It is noted that there does appear to be an existing field access and if considered to be a material consideration overriding these concerns, the area of the site is likely to result in a significant intensification of use and should therefore be subject to formal highway assessment such as a Transport Statement or Assessment as appropriate. Design of any access should be in carried out in accordance with the requirements of the Design Manual for Roads and Bridges.

Girton Footpath 4 runs along the southernmost border of the site and must not be obstructed.

Topography Constraints: None

Contaminated Land: No Contamination Category: C – Potentially

contaminative usage has yet to be identified at

the site

Agricultural land quality: Grade 3 (Good to

Moderate) and Grade 4 (Poor)

Access to Utilities: Unknown

Site Apparatus: Old farm buildings Neighbour Issues: None know

Flood Zone: 100% FZ3, 100% FZ2 Surface Water Flooding: Areas of medium and

high surface water flood risk along drains

around sites perimeter.

Identified within the SFRA: No

Flood Risk Comments: This site lies entirely within Flood Zone 3, and so would need to pass the

Sequential and Exceptions Test. To rule out the existence of sequentially preferable locations, and to demonstrate that the site could be made safe for its lifetime without increasing risk elsewhere. Caravans are a highly vulnerable use in flood risk terms and following national Planning Practice Guidance are not compatible with Flood Zones 3a and 3b.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Adjacent to Local

Wildlife Site

Tree Preservation Order: No

Natural Features on site: Trees

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site originally submitted by landowner

Achievability Comments: Nothing to suggest the site is unachievable

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: 0-5 years Availability Other Issues: None

Viability Comments: Site within Traveller ownership would not require Council action to deliver. No

viability concerns.

Availability Conclusion: Available

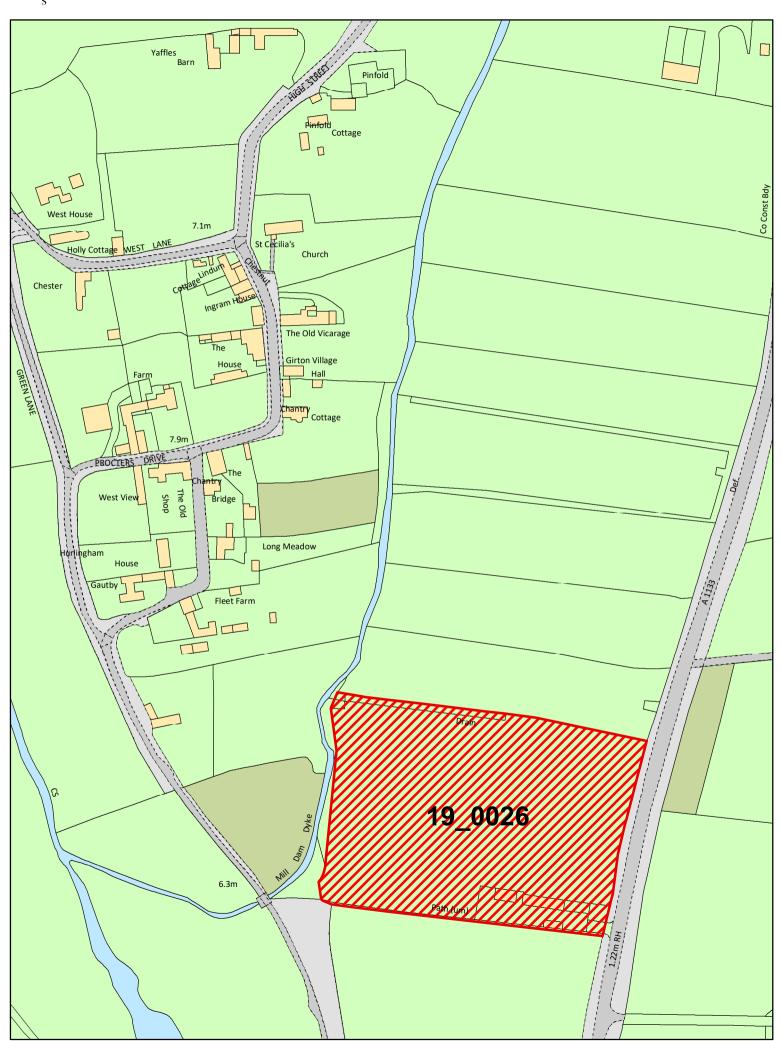
Achievability Conclusion: Achievable

Additional Comments

Yield: 31 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0027 Site Address: Bowers Caravan Site

Housing/Employment/Both: G&T Area (Ha): 0.38ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- sitting within the functional floodplain. The level of risk to the site would be directly reduced through provision of the flood resiliency improvements to Tolney Lane, and there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon its ability to pass the Sequential and Exception Tests and seeking to locate new pitches in the areas at least flood risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate yield: 3 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Adjacent to settlement boundary PDL/Greenfield: PDL

Area: PDL Area: 0.38ha Greenfield Area: 0ha

Area Character: edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes

Proximity to town centre: Within 1km to a

town centre

Green Space Standards: Within 400m of a

publicly accessible green space

Supermarket: Yes Employment: Yes Proximity to Transport Node: Within 1km to a

major public transport node

Green Space Strategy Comments:

Access to Services Comments: Site is located within walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None known

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 100% FZ3, 100% FZ2 Surface Water Flooding: Northern portion of the

site has areas at low, medium and high surface

water flood risk.

Identified within the SFRA: Functional Floodplain

SFRA Comments: Within the functional floodplain.

Flood Risk Comments: This site lies wholly within Flood Zone 3b (the functional floodplain). The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention directly reducing flood risk to this site and increasing the flood risk resiliency of the wider area. Were this scheme to be delivered then the site could be acceptable in flood risk terms. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance are not compatible with Flood Zone 3a and b.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: No

Conservation Area: Adjacent to Newark Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners the site has a future pitch need identified through the GTAA and is an established authorised Traveller site – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work identifies it as highly likely that the GTAA need can be met through natural turnover.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership.

Legal Issues: None Legal Comments: None

Timescale: 5-15 years Availability Other Issues: None

GTAA site with future need identified

Viability Comments: Given ownership and current use there are no viability concerns

Availability Conclusion: Available

Achievability Conclusion: Achievable

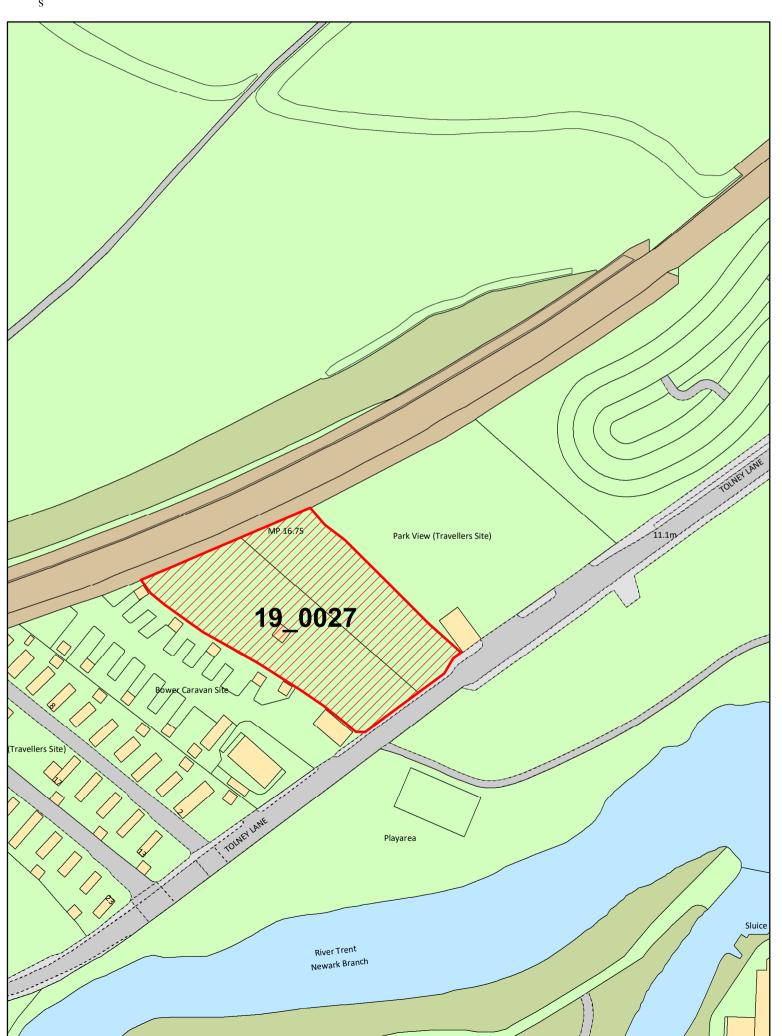
Additional Comments

Authorised gypsy and traveller site.

Yield: 3 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0028 Site Address: Church View, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.08ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable Availability Conclusion: May be Available

Availability Comments: May require a change in ownership to deliver

Achievability Conclusions: May be Achievable

Achievability Comments: May require third party or Council action to deliver

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- sitting largely within the functional floodplain. The level of risk to the site would be directly reduced through provision of the flood resiliency improvements to Tolney Lane, and there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon its ability to pass the Sequential and Exception Tests and seeking to locate new pitches in the areas at least flood risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. The site is currently occupied by non-Travellers and may require Council or third party action to make it available and achievable to bring back into exclusive Traveller use.

Approximate yield: 10 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Adjacent to settlement boundary PDL/Greenfield: PDL

Area: PDL Area: 1.08ha Greenfield Area: 0ha

Area Character: edge-of-settlement

Setting: Concentration of traveller accommodation

Current Use: Caravan site – whilst extant permission would allow for it, the site is not currently

occupied by Travellers.

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes Supermarket: Yes

Proximity to town centre: Within 1km to a Proximity to Transport Node: Within 1km to a

town centre major public transport node

Green Space Standards: Within 400m of a Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None known

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

Employment: Yes

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T Pitches Neighbour Issues: None known

Flood Zone: 100% FZ3, 100% FZ2 Surface Water Flooding: Site has small areas of

low and medium surface water flood risk in its

west

Identified within the SFRA: Functional Floodplain

SFRA Comments: Within the functional floodplain.

Flood Risk Comments: This site lies wholly within Flood Zone 3, and is almost entirely within the functional floodplain (Zone 3b). The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention directly reducing flood risk to this site and increasing the flood risk resiliency of the wider area. Were this scheme to be delivered then the site could be acceptable in flood risk terms. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance are not compatible with Flood Zone 3a and b.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: Adjacent to Newark Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work' which identified the potential for the site to be brought back into exclusive Traveller occupation.

Achievability Comments: Owners indicated a potential openness to the sale of the land. Therefore likely to require the private sale of the site or action from the Council to bring back into exclusive Traveller use.

Ownership Constraints: May require a change in Ownership Comments: See above

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 5-10 Availability Other Issues: None

Viability Comments: Site would need to be viable for a third party or Council to deliver and

maintain.

Availability Conclusion: May be Available

Achievability Conclusion: May be Achievable

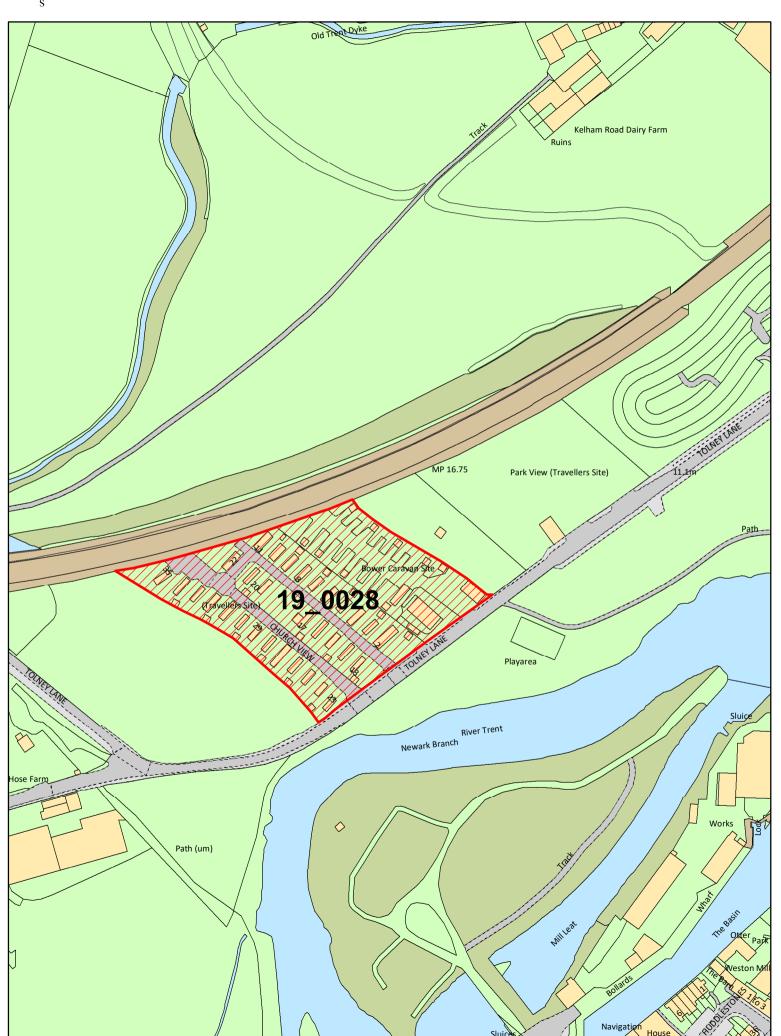
Additional Comments

Site is authorised for permanent occupation and has been since March 1993.

Yield: 10 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0029 Site Address: Shannon Falls, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.04ha

Parish: Newark Ward: Castle

Suitability Conclusion:May be SuitableAvailability Conclusion:Not AvailableAvailability Comments:Officer identifiedAchievability Conclusions:Not AchievableAchievability Comments:Officer identified

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- sitting partly within the functional floodplain. The level of risk to the site would be directly reduced through provision of the flood resiliency improvements to Tolney Lane, and there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon its ability to pass the Sequential and Exception Tests and seeking to locate new pitches in the areas at least flood risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is however not considered to be available or achievable.

Approximate yield: 19 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Adjacent to settlement boundary PDL/Greenfield: PDL

Area: PDL Area: 1.04ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan pitches

Current Use: Partly Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: May be suitable for

comprehensive allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes

Proximity to town centre: Within 1km to a

town centre

Green Space Standards: Within 400m of a

publicly accessible green space

Supermarket: Yes Employment: Yes Proximity to Transport Node: Within 1km to a

major public transport node

Green Space Strategy Comments: None

Access to Services Comments: Site is located within walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: n/a Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known.

Flood Zone: 73% FZ3, 100% FZ2 Surface Water Flooding: Small areas in east of

the site at medium and low surface water flood

risk.

Identified within the SFRA: Functional Floodplain

SFRA Comments: 66% FZ3 and 34% FZ2

Flood Risk Comments: This site largely lies within Flood Zone 3, with the southeast of the site within the functional floodplain (Zone 3b), the remainder of the land is Zone 2. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention directly reducing flood risk to this site and increasing the flood risk resiliency of the wider area. Were this scheme to be delivered then the site could be acceptable in flood risk terms. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance are not compatible with Flood Zone 3a and b.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: Adjacent to Newark Heritage asset (designated & non designated):

Conservation Area

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified by officers and assessed as part of the Pitch Delivery work, however no contact with landowners. The site has no future pitch need identified through the GTAA.

Achievability Comments: Achievability unclear

Ownership Constraints: Ownership unknown Ownership Comments: Ownership unknown

Legal Issues: None Legal Comments: None

Timescale: Years 0-5 Availability Other Issues: None

Viability Comments: Viability unknown

Availability Conclusion: Not Available

Achievability Conclusion: Not Achievable

Additional Comments

Temporary consent for 8 pitches expires 31st March 2025 (22/00073/S73) and covers part of the wider site (0.34ha).

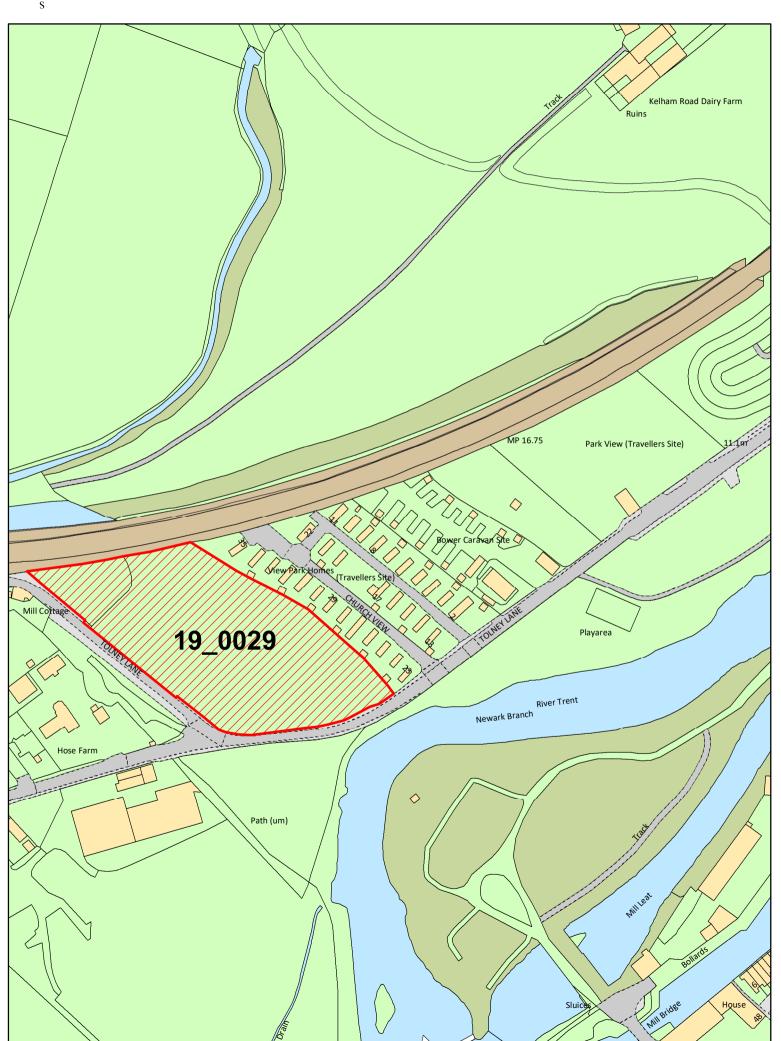
Part of site (0.1ha) developed through the permanent permission (17/02087/FUL) for 2 pitches granted in 2018

Connection to mains sewer included as part of 18/02167/FUL application.

Yield: 19 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0030 Site Address: Hose Farm, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.76ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Available

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate yield: 9 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity to the

settlement boundary

PDL/Greenfield: PDL

Area Character: Edge-of-settlement

Setting: Concentration of caravan pitches

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

Area: PDL Area: 0.76ha Greenfield Area: 0ha

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes Supermarket: Yes Employment: Yes

Proximity to town centre: Within 1km to a Proximity to Transport Node: Within 1km to a

town centre major public transport node

Green Space Standards: Within 400m of a

publicly accessible green space

Access to Services Comments: Site is located within walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None known

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Current G&T Pitches Neighbour Issues: None known

Flood Zone: 5% FZ3, 100% FZ2 Surface Water Flooding: Small area of low

surface water flood risk in centre of site

Identified within the SFRA: No

Flood Risk Comments: The site is mainly within Flood Zone 2 with a small portion in Flood Zone 3a, and so is not within the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: Adjacent to Newark Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners the site has a future pitch need identified through the GTAA and is an established authorised Traveller site – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work concludes that the site could be reconfigured to meet this need.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with need within the first five year

period and future need identified

Viability Comments: Given ownership and current use there are no viability concerns

Availability Conclusion: Available

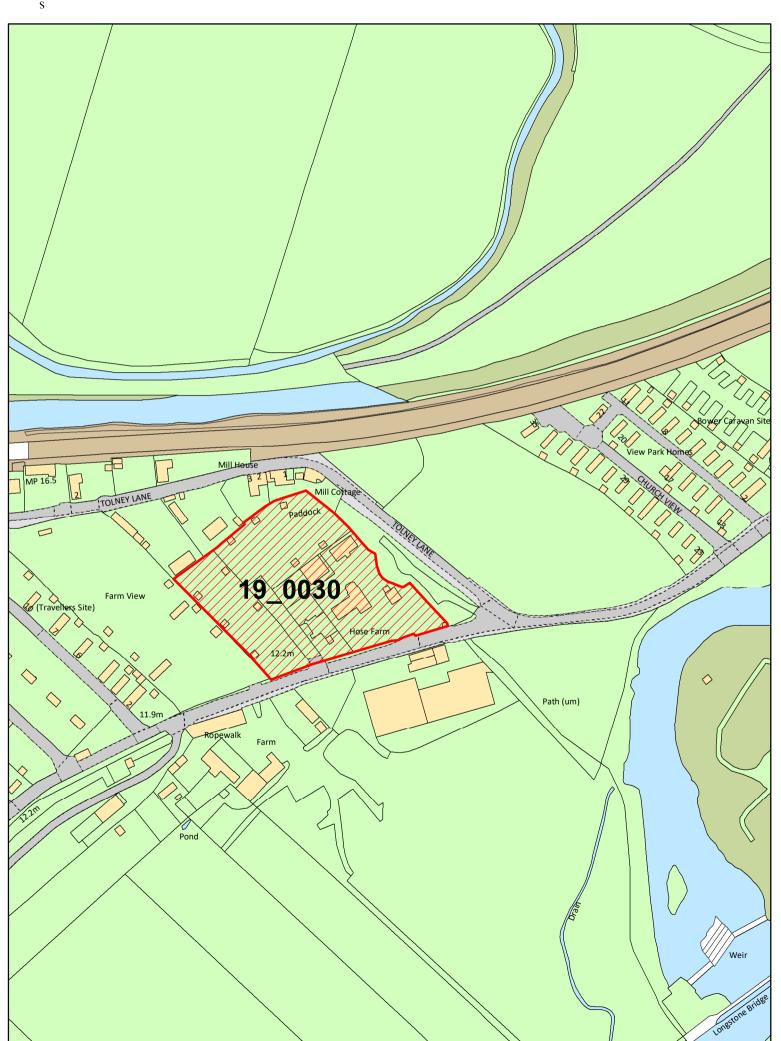
Achievability Conclusion: Achievable

Additional Comments

Authorised g&t pitches since 2012	
Yield: 9 pitches	



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0031 Site Address: Land opp Ropewalk Farm, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.64ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate yield: 3 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity to the urban

boundary

Area: PDL Area: 0.64ha Greenfield Area: 0ha

Area Character: edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

PDL/Greenfield: PDL

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: Yes

GP/Health Centre: No

Cash Machine /

Within 30mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Further Education: Yes

Hospital: Yes

Post Office: Yes

Store of Local Importance: Yes Supermarket: Yes Employment: Yes

Proximity to town centre: Within 1km to a Proximity to Transport Node: Within 1km to a

town centre major public transport node Green Space Standards: Within 400m of a

publicly accessible green space

Access to Services Comments: Site is located within walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None known

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Current G&T pitches. Neighbour Issues: None known

Flood Zone: 47% FZ3, 100% FZ2 Surface Water Flooding: Small area of low

surface water flood risk in centre of site

Identified within the SFRA: Functional Floodplain

Flood Risk Comments: The site is roughly split between Flood Zones 2 and 3. The area site of the site within the functional floodplain (Zone 3a) is marginal and found to the rear. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst would not directly reducing flood risk to this site, would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: No

Conservation Area: Close to Newark Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners the site has a future pitch need identified through the GTAA and is an established authorised Traveller site – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work concluded that the site could be reconfigured to meet this need.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership.

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with need in first five year period and

future need identified

Viability Comments: Given ownership and current use there are no viability concerns

Availability Conclusion: Available

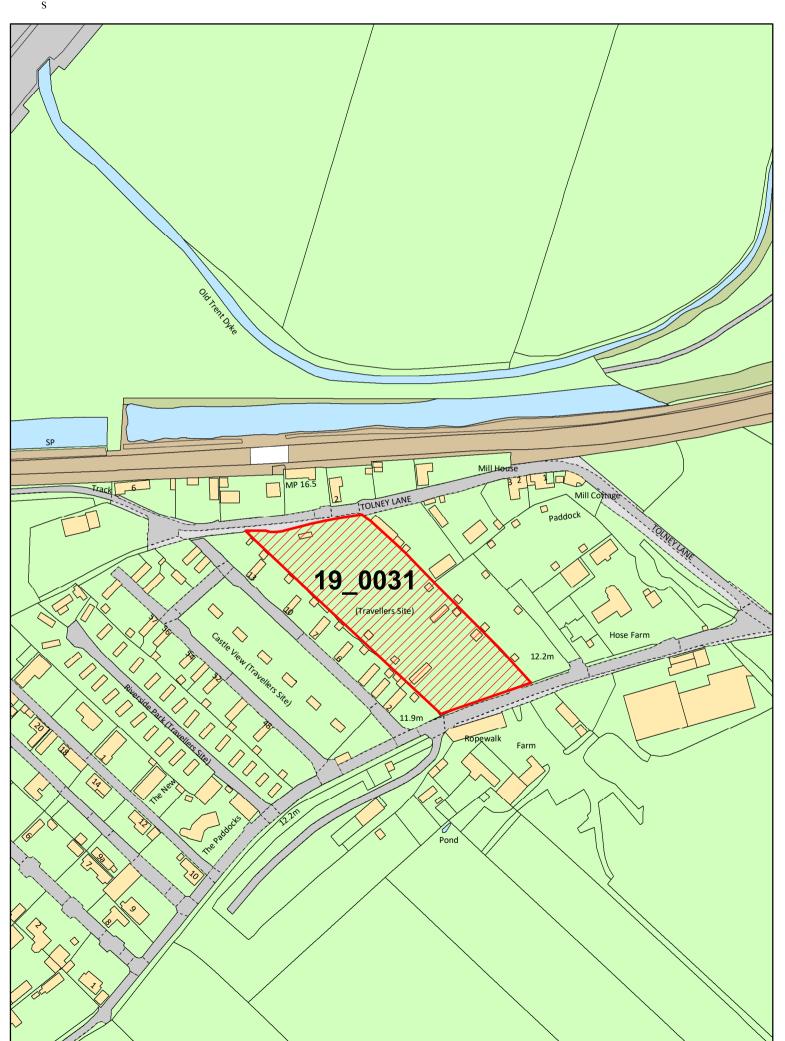
Achievability Conclusion: Achievable

Additional Comments

Yield: 3 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0032 Site Address: Castle View, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.26ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available
Achievability Conclusions: Not Achievable

Achievability Comments: Insufficient capacity to accommodate further pitches

OVERALL CONCLUSION:

Site may be suitable and is available, however due to insufficient capacity to accommodate

further pitches is not achievable.

Approximate yield: 0 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity to urban PDL/Greenfield: PDL

boundary

Area: PDL Area: 1.26ha Greenfield Area: Oha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transpo

Primary School: No Bus Stop: No GP/Health Centre: No Cash Machine /

Post Office: Yes

Store of Local Importance: Yes

Proximity to town centre: Within 1km to a

town centre

Green Space Standards: Within 800m of a

publicly accessible green space

Within 30 mins travel by public transport
Secondary School: No Retail Area: No
Further Education: No Hospital: No

Supermarket: Yes Employment: No Proximity to Transport Node: Within 1km to a

major public transport node

Access to Services Comments: Site is located within walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Current G&T pitches Neighbour Issues: None known

Flood Zone: 6% FZ3, 100% FZ2 Surface Water Flooding: Area of low risk and

potentially some medium risk too

Identified within the SFRA: Functional Floodplain

Flood Risk Comments: The site is mainly within Flood Zone 2 with a small portion in Flood Zone 3a and b, the part of the site within the functional floodplain is marginal and found to the rear. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: No

Conservation Area: Close to Newark Heritage asset (designated & non designated):

Conservation Area Close to ancient monument to west

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners the site has a future pitch need identified through the GTAA and is an established authorised Traveller site – and so considered available to meet its GTAA need.

Achievability Comments: Site looks to be at capacity with little room for intensification and no opportunities for expansion.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with need within first five year period

and future need

Viability Comments: Site lacks sufficient capacity to accommodate additional pitches. Not considered viable.

Availability Conclusion: Available

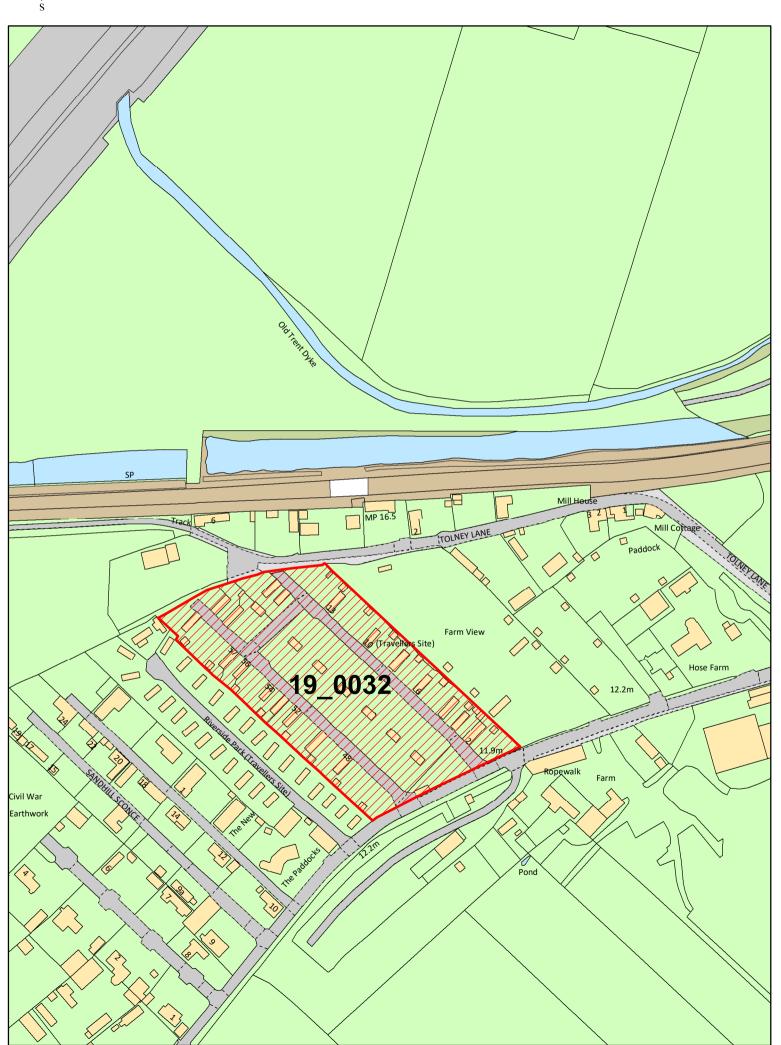
Achievability Conclusion: Not Achievable

Additional Comments

Yield: 0 pitches



GTLAA 2022 Sites (Portrait)



Site Reference Number: 19_0033 Site Address: Riverside Park, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.57ha
Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable Availability Conclusion: May be Available

Availability Comments: May require a change in ownership to deliver

Achievability Conclusions: May be Achievable

Achievability Comments: May require third party or Council action to deliver

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. The site is currently occupied by non-Travellers, and may require Council or third party action to make it available and achievable to bring back into exclusive Traveller use

Approximate yield: 9 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity to the urban PDL/Greenfield: PDL

boundary

Area: PDL Area: 0.57ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Caravan site – capable of authorised occupation by Travellers

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine / Further Education: No Hospital: No

Post Office: No

Store of Local Importance: Yes Supermarket: No Employment: No

Proximity to town centre: Beyond 1km to a

town centre

Green Space Standards: Within 800m of a

publicly accessible green space

Proximity to Transport Node: Beyond 1km to a

major public transport node

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access some of these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T Pitches Neighbour Issues: None known

Flood Zone: 2% FZ3, 100% FZ2 Surface Water Flooding: Small area at low

surface water risk

Identified within the SFRA: Functional Floodplain

Flood Risk Comments: The site is mainly within Flood Zone 2 with a small portion in Flood Zone 3a and b, the area site of the site within the functional floodplain is marginal and found to the rear. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following

national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work' which identified the potential for the site to be brought back into exclusive Traveller occupation.

Achievability Comments: No contact with owners and so may require the private sale of the site or action from the Council to bring back into exclusive Traveller use.

Ownership Constraints: Ownership not known Ownership Comments: May require a change in

ownership to bring back into exclusive Traveller

use

Legal Issues: None Legal Comments: None

Timescale: Years 5-10 Availability Other Issues: None

Viability Comments: Site may need to be viable for a third party or Council to deliver and maintain.

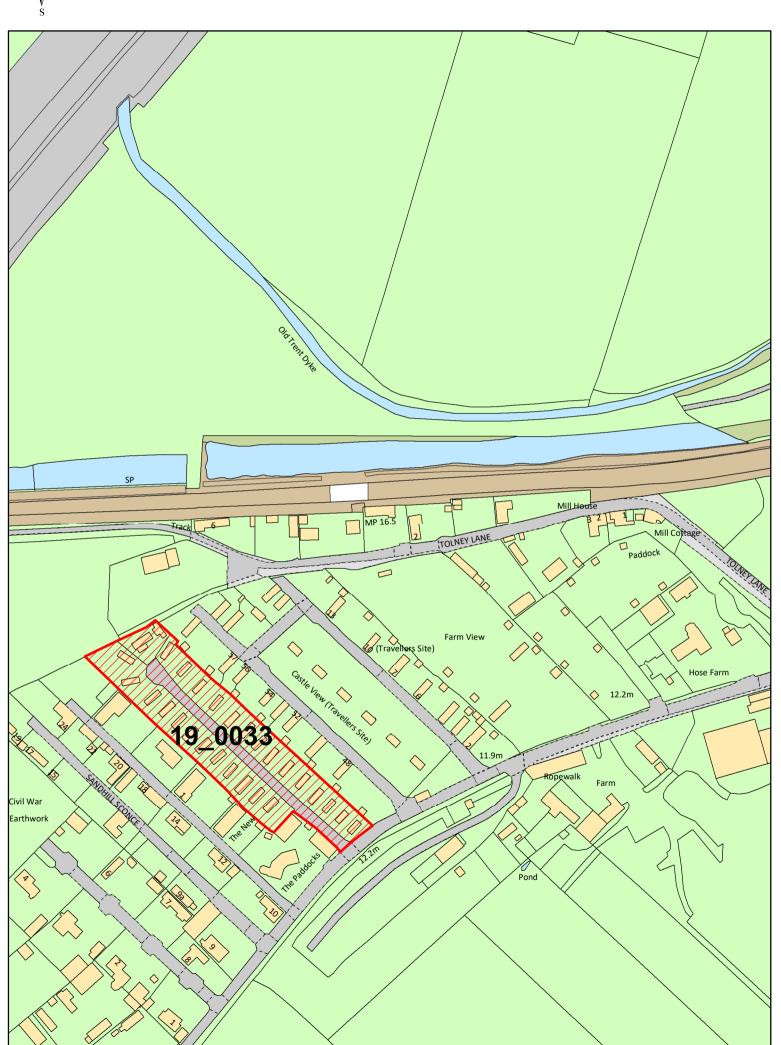
Availability Conclusion: May be Available

Achievability Conclusion: May be Achievable

Additional Comments

Yield: 9 pitches





Site Reference Number: 19_0034 Site Address: The Paddocks, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.32ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments:

Achievability Conclusions:

Achievability Comments:

Site is Available

Achievable

Site is Achievable

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Trees covered by Tree Preservation Orders will need to be integrated into any future scheme. Site is considered available and achievable.

Approximate yield: 3 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity of the urban

boundary

PDL/Greenfield: PDL

Area: PDL Area: 0.32ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine /Post Further Education: No Hospital: No

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 0.03% FZ3, 100% FZ2 Surface Water Flooding: Small area of low

surface water flood risk

Identified within the SFRA: No

Flood Risk Comments: The site is essentially entirely within Flood Zone 2, and sits outside of the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, but following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: TPO N152 extends

along boundary with Riverside Park, Group 40

along northern boundary

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

Close to Sandhill Sconce Scheduled Ancient

Monument

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners the site has a future pitch need identified through the GTAA and is an established authorised site currently occupied by Travellers – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work concluded there to be sufficient room to accommodate the required pitches if the site were to be reconfigured.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with first five year need and future

need identified

Viability Comments: Given ownership and current use there are no viability concerns

Availability Conclusion: Available

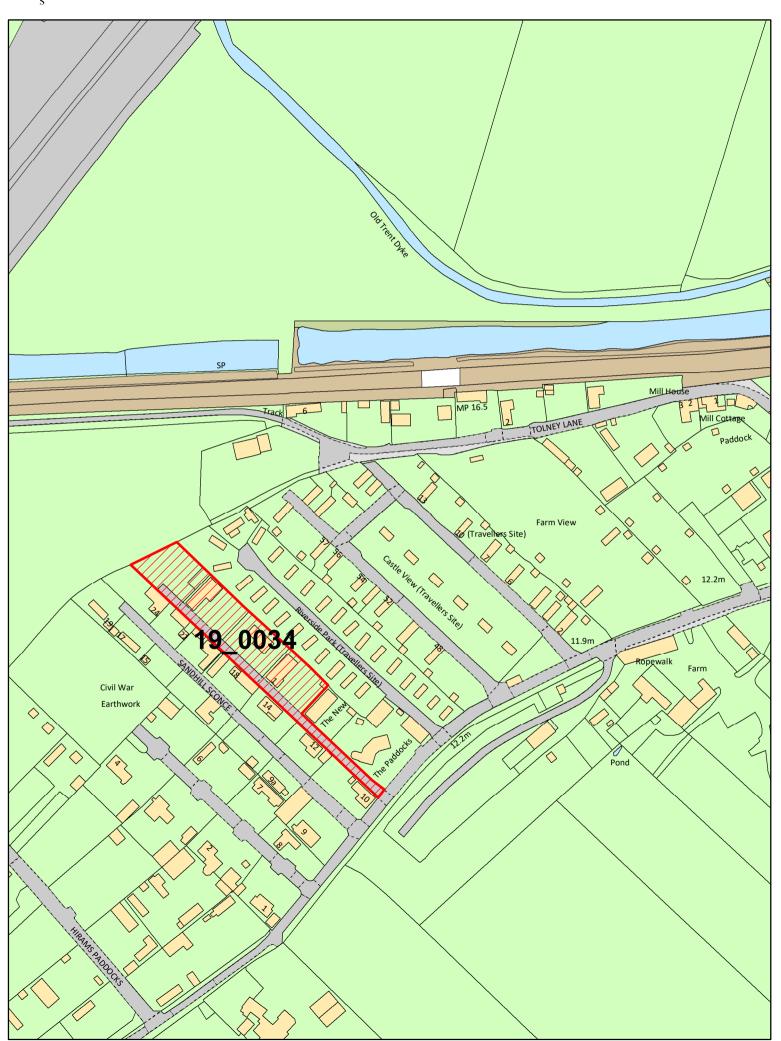
Achievability Conclusion: Achievable

Additional Comments

Site covered by consent for residential caravan site, and currently occupied by Travellers

Yield: 3 pitches





Site Reference Number: 19_0035 Site Address: New Paddocks & Ark Bungalow, Tolney Lane

Housing/Employment/Both: G&T Area (Ha): 0.18ha
Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available
Achievability Conclusions: Not Achievable

Achievability Comments: Not achievable – insufficient capacity for additional pitches

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Trees covered by Tree Preservation Orders will need to be integrated into any future scheme. The site is considered available but not achievable – due to there being insufficient capacity to accommodate additional pitches.

Approximate yield: 0 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity of the urban

boundary

PDL/Greenfield: PDL

Area: PDL Area: 0.18ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T site

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine Post Further Education: No Hospital: No

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 100% FZ2 Surface Water Flooding: No surface water flood

risk identified from Environment Agency

mapping

Identified within the SFRA: No

Flood Risk Comments: The site is entirely within Flood Zone 2, and sits outside of the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, but

following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: TPO N152 – Group 43

extends along boundary with Riverside Park,

Group 40 along northern boundary

Natural Features on site: None

Conservation Area: In proximity to Newark

Conservation Area.

Heritage asset (designated & non designated): Adjacent to Sandhills Sconce Scheduled Ancient

Monument

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified by officers but not assessed as part of the Pitch Delivery work, consequently no contact has been made with landowners. The site has a future pitch need identified through the GTAA and is an established tolerated Traveller site – and so considered available to meet its GTAA need.

Achievability Comments: Site is tightly constrained and considered to have no capacity for additional pitches.

Ownership Constraints: None Known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-5 Availability Other Issues: None

GTAA site with first five year need identified

Viability Comments: Not considered viable to accommodate additional pitches

Availability Conclusion: Available

Achievability Conclusion: Not Achievable

Additional Comments

Yield: 0 pitches





Site Reference Number: 19 0036 Site Address: Sandhill Sconce, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.31ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments:

Achievability Conclusions:

Achievability Comments:

Site is Available

Achievable

Site is Achievable

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Trees covered by Tree Preservation Orders will need to be integrated into any future scheme. Proposals would need to be acceptable with respect to the adjacent Scheduled Ancient Monument. The site is considered available and achievable.

Approximate yield: 11 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Within close proximity to the urban

boundary

PDL/Greenfield: PDL

Area: PDL Area: 1.31ha Greenfield Area: Oha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine Post Further Education: No Hospital: No

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 34% FZ3, 100% FZ2 Surface Water Flooding: Small area of site is at

low surface water flood risk

Identified within the SFRA: No

SFRA Comments: The site is mainly within Flood Zone 2 with a small portion in Flood Zone 3a, the site is consequently outside of the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be

compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: N152 – Group 40

along northern boundary

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

Sandhills Sconce Scheduled Ancient Monument

is immediately adjacent to the site.

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Pitches are individually owned, and whilst no contact was able to be made with the owners there is need associated with those individual pitches which has been identified through the GTAA. The land is an established authorised site currently occupied by Travellers – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work identified many of the pitches as being large in nature and capable of subdivision, to the extent that the need within the GTAA could be partially met.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with current and future need

identified

Viability Comments: Given ownership and current use there are no viability concerns

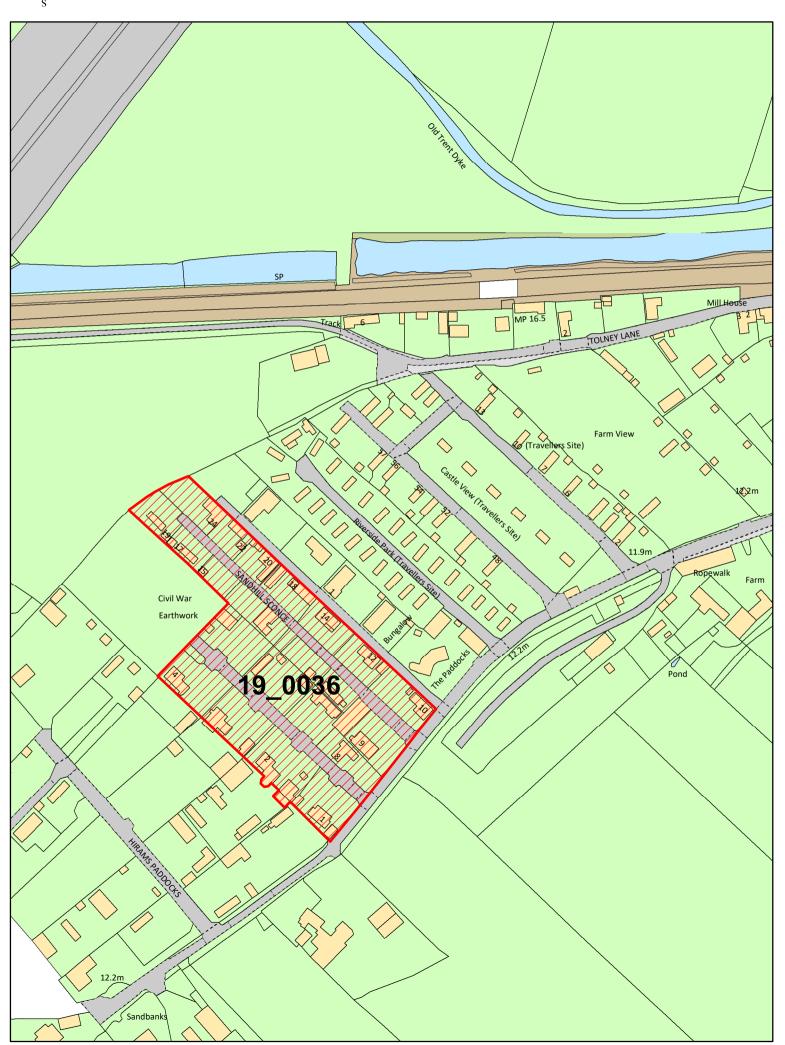
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 11 pitches





Site Reference Number: 19_0037 Site Address: Hirram's Paddock, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 2.68ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Available

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Trees covered by Tree Preservation Orders will need to be integrated into any future scheme. Proposals would need to be acceptable with respect to the adjacent Scheduled Ancient Monument. The site is considered available and achievable.

Approximate yield: 7 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 2.68ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine Post Further Education: No Hospital: No

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Green Space Standards: Within 800m of

publicly accessible green space

Proximity to Transport Node: No Green Space Strategy Comments: No

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 57% FZ3, 100% FZ2 Surface Water Flooding: Small areas at low and

medium surface water flood risk

Identified within the SFRA: No

Flood risk comments: The site is split between Flood Zone 2 and Flood Zone 3a, and so consequently is outside of the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: N152 – Group 40

along northern boundary

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

Adjacent to Sandhills Sconce Scheduled Ancient

Monument

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Pitches are individually owned, and whilst no contact was able to be made with the owners there is need associated with those individual pitches which has been identified through the GTAA. The land is an established authorised site currently occupied by Travellers – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work identified many of the pitches as being large in nature and capable of subdivision, to the extent that the need within the GTAA could be met.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with current and future need

identified

Viability Comments: Given ownership and current use there are no viability concerns

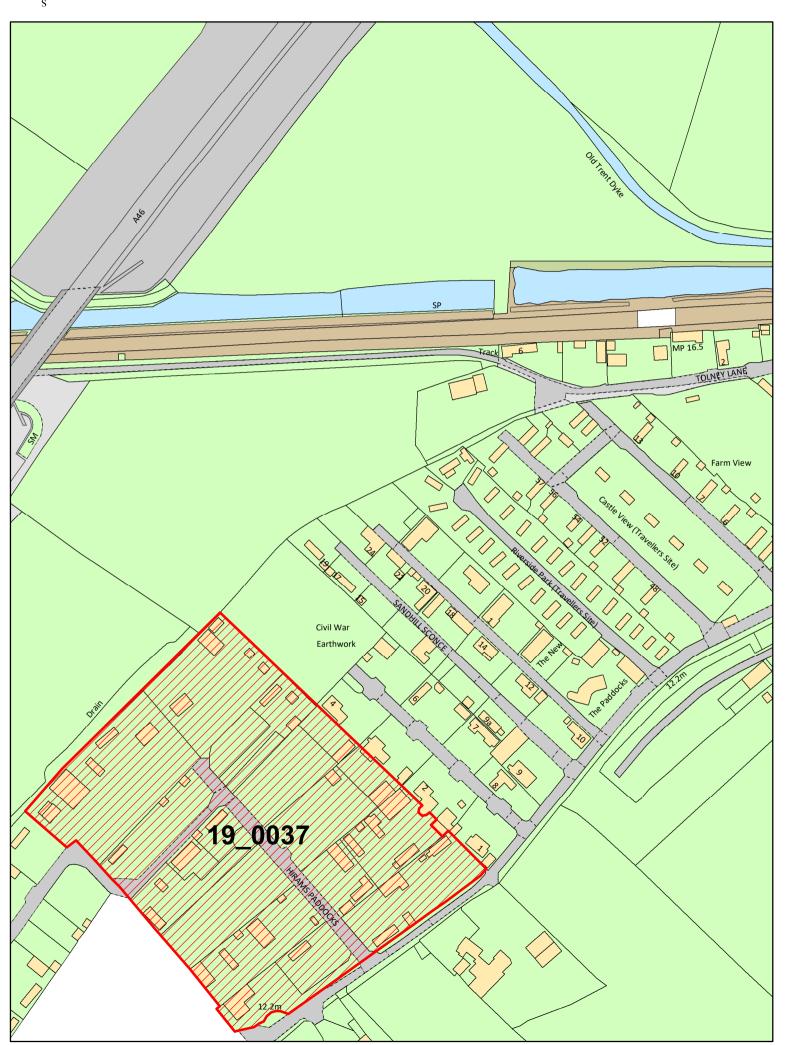
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 7 pitches





Site Reference Number: 19 0038 Site Address: Taylor's Paddock, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.03ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Site is Available **Availability Comments: Achievability Conclusions:** Achievable **Achievability Comments:** Site is Achievable

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate yield: 1 pitch

SUITABILITY

Character Land Use Location: Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 0.03ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transport Primary School: No Bus Stop: No Secondary School: No Retail Area: No Further Education: No Hospital: No

GP/Health Centre: No Cash Machine Post

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No

Green Space Standards: Within 800m of Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: FZ2 Surface Water Flooding: No surface water flood

issues identified from Environment Agency

mapping

Identified within the SFRA: No

SFRA Comments: The site is within Flood Zone 2, and is consequently outside of the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: No

Conservation Area: Close to Newark Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners there is need associated with the site which has been identified through the GTAA. The land is an established authorised site currently occupied by Travellers – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work identified room for an additional accommodation unit/tourer to meet the 1 pitch need from new household formation.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 5-15 Availability Other Issues: None

GTAA site with future need identified

Viability Comments: Given ownership and current use there are no viability concerns

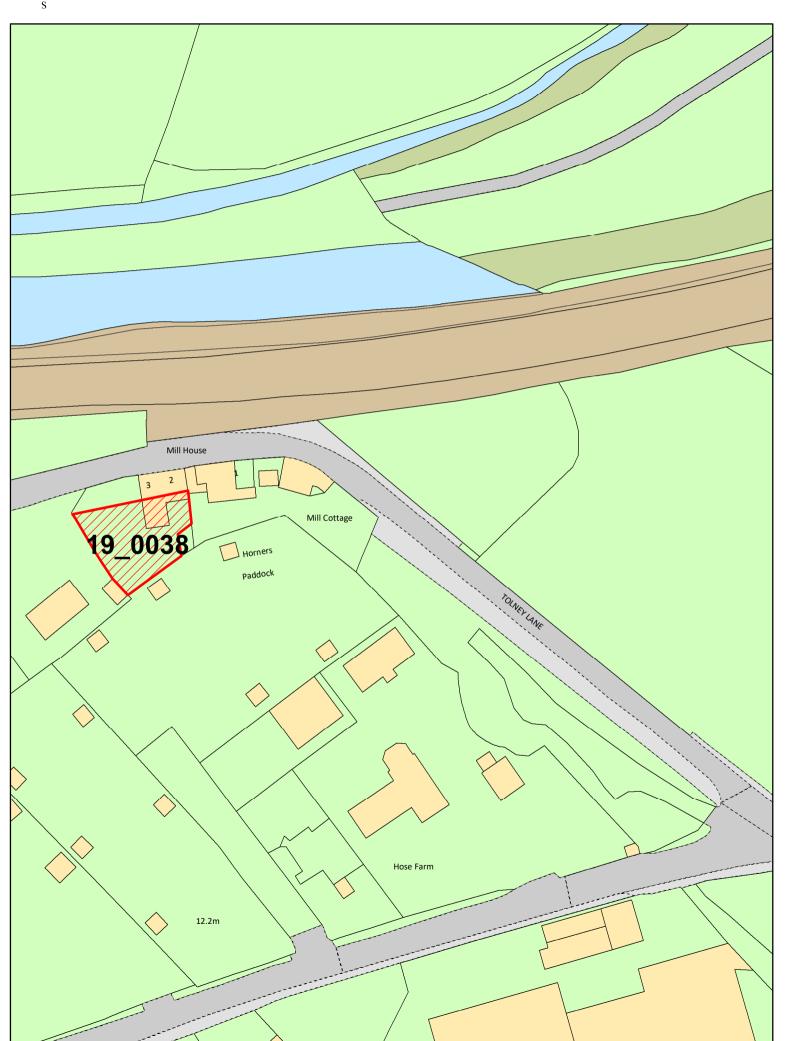
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 1 pitch





Site Reference Number: 19 0039 Site Address: Price's Paddock, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.19ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Site is Available **Availability Comments: Achievability Conclusions:** Achievable **Achievability Comments:** Site is Achievable

OVERALL CONCLUSION:

The site may be suitable subject to application of the Sequential and Exceptions Test, and seeking to locate new pitches in the areas of the site at least flood risk. It is noted that the Tolney Lane Flood Alleviation Scheme would improve the flood resiliency of the area, without directly reducing the level of flood risk to this land. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate yield: 1 pitch

SUITABILITY

Character Land Use Location: Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 0.19ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Authorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transport Primary School: No Bus Stop: No Secondary School: No Retail Area: No Hospital: No

GP/Health Centre: No Cash Machine Post Further Education: No

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No

Green Space Standards: Within 800m of a Green Space Strategy Comments: No

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 6% FZ3, 100% FZ2 Surface Water Flooding: No surface water flood

risk issues picked up from Environment Agency

mapping

Identified within the SFRA: The site is predominantly Flood Zone 2 and with a smaller area in Flood Zone 3a, and so consequently is outside of the functional floodplain. The Tolney Lane Flood Alleviation Studies (2019 and 2022) demonstrate a technically feasible intervention which whilst not directly reducing flood risk to this site would increase the flood risk resiliency of the wider area. Caravans are a highly vulnerable use in flood risk terms, and following national Planning Practice Guidance can be compatible with Flood Zone 2 subject to the Exception Test but not with Flood Zone 3.

SFRA Comments: Site is within functional floodplain.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: Close to Newark Heritage asset (designated & non designated):

Conservation Area No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site identified through 'pitch delivery work'. Whilst no contact was able to be made with the owners there is need associated with the site which has been identified through the GTAA. The land is an established authorised site currently occupied by Travellers – and so considered available to meet its GTAA need.

Achievability Comments: Pitch delivery work identified the potential for the site to be subdivided to create additional pitches.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 5-15 Availability Other Issues: None

GTAA site with future need identified

Viability Comments: Given ownership and current use there are no viability concerns

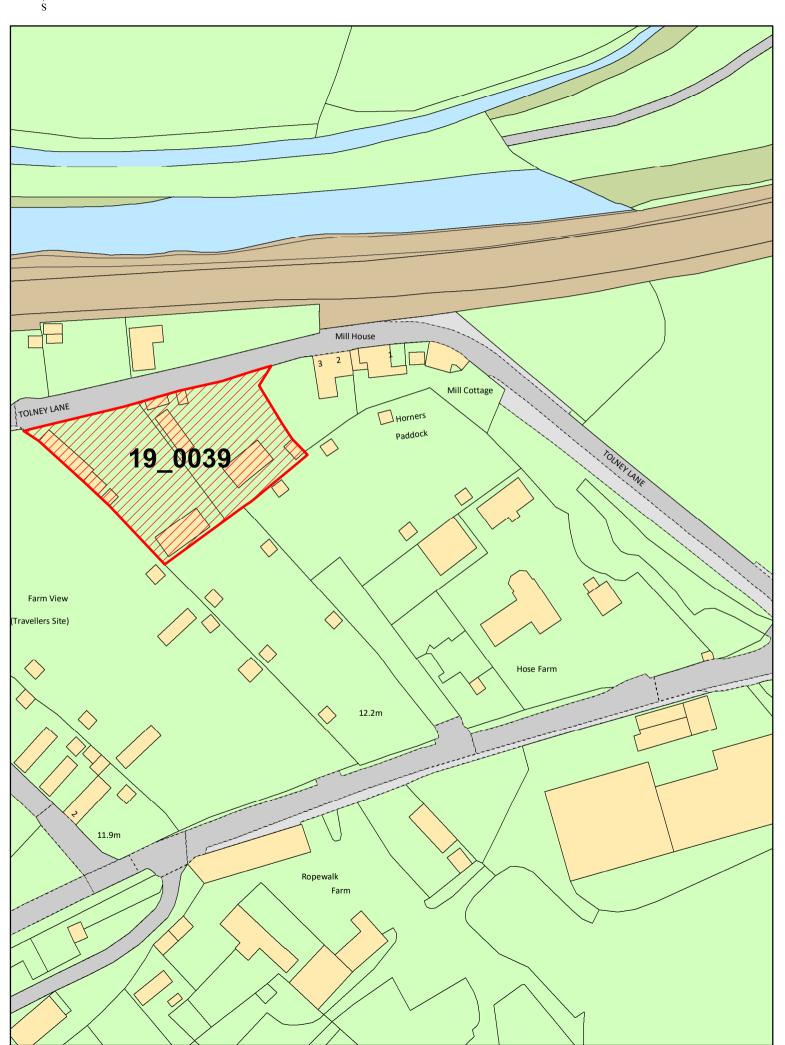
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 1 pitch





Site Reference Number: 19_0040 Site Address: Maryland Paddocks, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 1.03ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments:

Achievability Conclusions:

Achievability Comments:

Site is Available

Achievable

Site is Achievable

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- with a large portion sitting within the functional floodplain. The level of risk to the site would not be directly reduced through provision of the flood resiliency improvements to Tolney Lane, though there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon the ability of the site to pass the Sequential and Exception Tests. New pitches should be located in the areas of the site at least risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable. The site is considered available and achievable.

Approximate yield: 19 pitches

SUITABILITY

Character Land Use Location: May be Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 1.03ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Unauthorised G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: May be suitable for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30 mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine / Further Education: No Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No Green Space Standards: Within 1,500m of a Green Space Strategy Comments: No

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: No

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 100% FZ3, 100% FZ2 Surface Water Flooding: No surface water flood

risk issues identified from Environment Agency

mapping

Identified within the SFRA: Functional Floodplain

Flood Risk Comments: Site is wholly within Flood Zone 3 and with a significant proportion sitting in the functional flood plain (Zone 3b). The full defence of Tolney Lane has been considered through an assessment of flood alleviation options, and discounted due to the increased level of risk this would cause elsewhere. The more limited option of raising a section of the road and defence of some existing sites would not lead to a direct reduction in flood risk to this site, though there

would be benefits to the wider area from an increase in resiliency. The proportion of the site within the functional floodplain would make it sequentially less preferable to sites at lesser risk. Caravans are a highly vulnerable use in flood risk terms and following national Planning Practice Guidance are not compatible with Flood Zones 3a and 3b.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Adjacent to Local

Wildlife Site

Tree Preservation Order: No

Natural Features on site: No

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site not assessed as part of the Pitch Delivery work, consequently no contact made with landowners. The site does however have a need identified through the GTAA and is currently in unauthorised occupation by Travellers. Consequently, the site is considered available to meet its GTAA need.

Achievability Comments: Unauthorised site that is currently laid out and occupied- considered achievable.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with first five year need and future

need identified

Viability Comments: Given ownership and current unauthorised occupation there are no viability

concerns

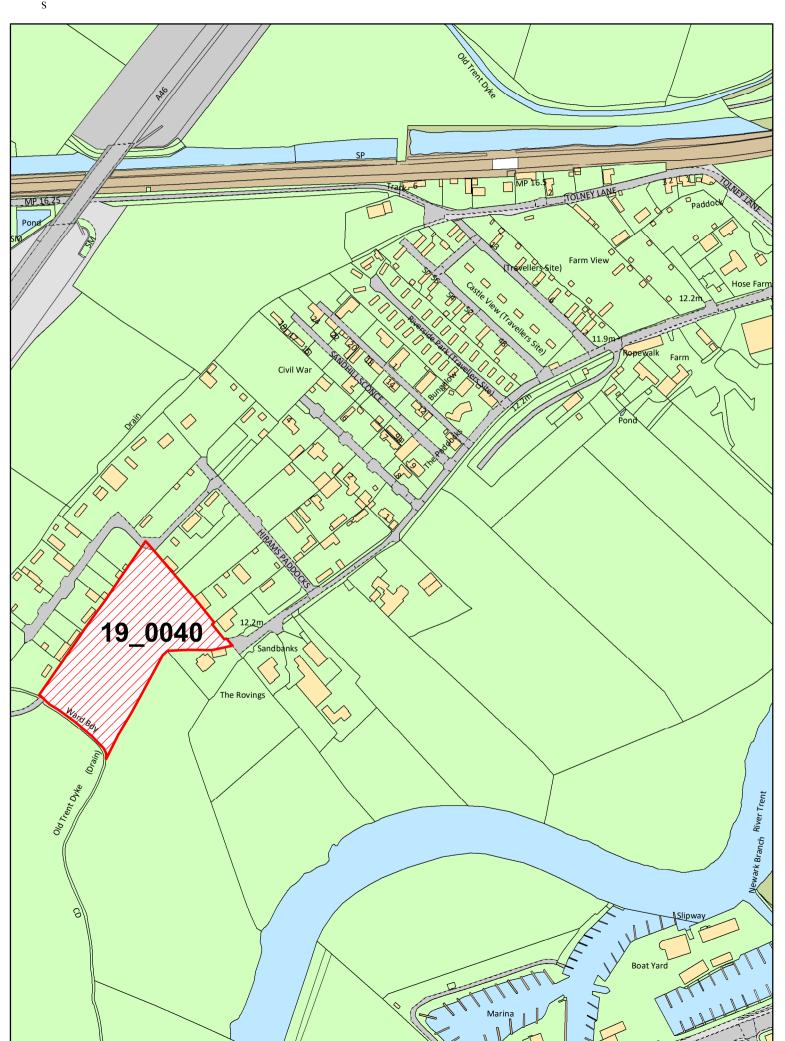
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 19 pitches





Site Reference Number: 19_0041 Site Address: Ropewalk Farm, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.91ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable
Availability Conclusion: May be Available

Availability Comments: May require a change in ownership to deliver

Achievability Conclusions: May be Achievable

Achievability Comments: May require third party or Council action to deliver

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- with a large portion sitting within the functional floodplain. The level of risk to the site would not be directly reduced through provision of the flood resiliency improvements to Tolney Lane, though there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon the ability of the site to pass the Sequential and Exception Tests. New pitches should be located in the areas of the site at least risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. The site is currently occupied by non-Travellers, and may require Council or third party action to make it available and achievable to bring back into exclusive Traveller use.

Approximate yield: 17 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 0.91ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Caravan site, with an extant permission which would allow for occupation by

Travellers

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

GP/Health Centre: No

Cash Machine /

Within 30 mins travel by public transport

Secondary School: No

Retail Area: No

Further Education: No

Hospital: No

Post Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No Green Space Standards: Within 800m of a Green Space Strategy Comments: No

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 86% FZ3, 100% FZ2 Surface Water Flooding: No surface water flood

risk issues identified through Environment

Agency mapping

Identified within the SFRA: Functional Floodplain

Flood Risk Comments: Site is largely within Flood Zone 3 and with a significant proportion sitting in the functional flood plain (Zone 3b). The remainder of the site is within Flood zone 2. The full defence of Tolney Lane has been considered through an assessment of flood alleviation options,

and discounted due to the increased level of risk this would cause elsewhere. The more limited option of raising a section of the road and defence of some existing sites would not lead to a direct reduction in flood risk to this site, though there would be benefits to the wider area from an increase in resiliency. The proportion of the site within the functional floodplain would make it sequentially less preferable to sites at lesser risk. Caravans are a highly vulnerable use in flood risk terms and following national Planning Practice Guidance are not compatible with Flood Zones 3a and 3b but can be in Flood Zone 2, subject to the Exceptions Test.

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: None

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site currently occupied by non-Travellers, no need identified through GTAA. Land not identified through 'pitch delivery work' and so potential for it to be brought back into exclusive Traveller use not considered.

Achievability Comments: No contact with owners and so may require the private sale of the site or action from the Council to bring back into exclusive Traveller use.

Ownership Constraints: Ownership not known Ownership Comments: May require a change in

ownership to bring back into exclusive Traveller

use

Legal Issues: None Legal Comments: None

Timescale: Years 5-10 Availability Other Issues: None

Viability Comments: Site may need to be viable for a third party or Council to deliver and maintain.

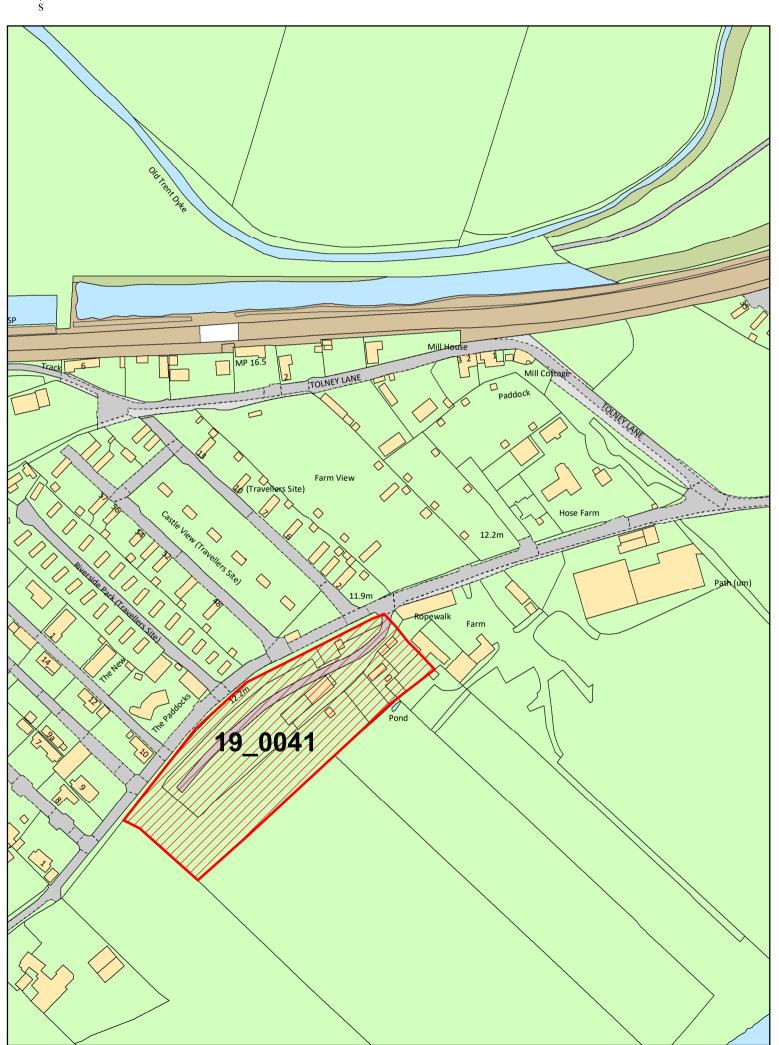
Availability Conclusion: May be Available

Achievability Conclusion: May be Achievable

Additional Comments

Yield: 17 pitches





Site Reference Number: 19_0042 Site Address: The Burrows, Tolney Lane, Newark

Housing/Employment/Both: G&T Area (Ha): 0.23ha

Parish: Newark Ward: Castle

Suitability Conclusion: May be Suitable

Availability Conclusion: Available

Availability Comments: Site is Available

Achievability Conclusions: Achievable

Achievability Comments: Site is Achievable

OVERALL CONCLUSION:

Site may be suitable but is at significant flood risk- sitting within the functional floodplain. The level of risk to the site would not be directly reduced through provision of the flood resiliency improvements to Tolney Lane, though there would be resiliency benefits to the wider area. Suitability of the site would be dependent upon the ability of the site to pass the Sequential and Exception Tests. New pitches should be located in the areas of the site at least risk. Demonstration that there is sufficient highways capacity at the Tolney Lane / Great North Road junction will be required. Site is considered available and achievable.

Approximate yield: 2 pitches

SUITABILITY

Character Land Use Location: Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 0.23ha Greenfield Area: 0ha

Area Character: Edge-of-settlement

Setting: Concentration of caravan sites

Current Use: Tolerated G&T Pitches

Policy: May be Suitable

Current Policy Status: SP3, DM8, CP10 Other Policy Constraints: Location of existing

tolerated site suitable in principle for allocation

under CP4 and CP5

Conflicting Issues: Area at risk of flooding

Access to Services: May be Suitable

Within 800m or 10mins walking Within 30mins travel by public transport

Primary School: No Bus Stop: No Secondary School: No Retail Area: No GP/Health Centre: No Cash Machine Post Further Education: No Hospital: No

Office: No

Store of Local Importance: No Supermarket: No Employment: No

Proximity to town centre: No Proximity to Transport Node: No

Green Space Standards: Within 800m of a Green Space Strategy Comments: None

publicly accessible green space

Access to Services Comments: Site is located within reasonable walking distance of Newark Town Centre, with proximity to services and facilities in that location. Whilst there would be a likely dependence on travel by private motor vehicle to access these, those trips would be limited in duration given the location. This level of access would be preferred to a Traveller site in an isolated open countryside location.

Physical Constraints: May be Suitable

Highway Engineers Comments: Over the years, Tolney Lane has hosted increasingly significant numbers of traveller pitches from this single point of access. We have held concerns for a number of years that whilst the parcels in themselves would be unlikely to trigger the need for assessment, the overall numbers, established on a piecemeal basis would. There is significant congestion experienced around the junction of Tolney Lane with Great North Road and the opportunity should be taken if formally allocating these sites to consider the impact comprehensively.

Any sites with a capacity of more than 30 pitches should be assessed regardless.

Whilst potentially not a matter of highway safety or capacity, the Nottinghamshire Highway Design Guide requires two points of access, for connectivity and to reduce capacity issues at individual junctions. There have also been longstanding concerns regarding a site at risk of flooding being accessed by a single point of access.

The recommendation for two points of access is also reflected in the Good Practice Guide 'Designing Gypsy and Traveller Sites'

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Agricultural land quality: N/A Access to Utilities: Unknown, but likely.

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: 100% FZ3, 100% FZ2 Surface Water Flooding: No surface water flood

risk issues identified from Environment Agency

mapping

Identified within the SFRA: Functional Floodplain

Flood Risk Comments: Site is wholly within Flood Zone 3a (the functional floodplain). The full defence of Tolney Lane has been considered through an assessment of flood alleviation options, and discounted due to the increased level of risk this would cause elsewhere. The more limited option of raising a section of the road and defence of some existing sites would not lead to a direct reduction in flood risk to this site, though there would be benefits to the wider area from an

increase in resiliency. The site sitting within the functional floodplain would make it sequentially less preferable to sites at lesser risk. Caravans are a highly vulnerable use in flood risk terms and following national Planning Practice Guidance are not compatible with Flood Zone 3b.

Landscape, Biodiversity and Built Heritage Constraints: Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Unknown Tree Preservation Order: No

Natural Features on site: No

Conservation Area: No Heritage asset (designated & non designated):

No

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site not assessed as part of the Pitch Delivery work, consequently no contact made with landowners. The site does however have a need identified through the GTAA and is an established tolerated Traveller site. Consequently, the site is considered available to meet its GTAA need.

Achievability Comments: Subject to sufficient capacity within the site, given it is an established tolerated Traveller site then it is considered achievable.

Ownership Constraints: None known Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: Years 0-15 Availability Other Issues: None

GTAA site with current and future need

identified

Viability Comments: Given ownership and tolerated status there are no viability concerns

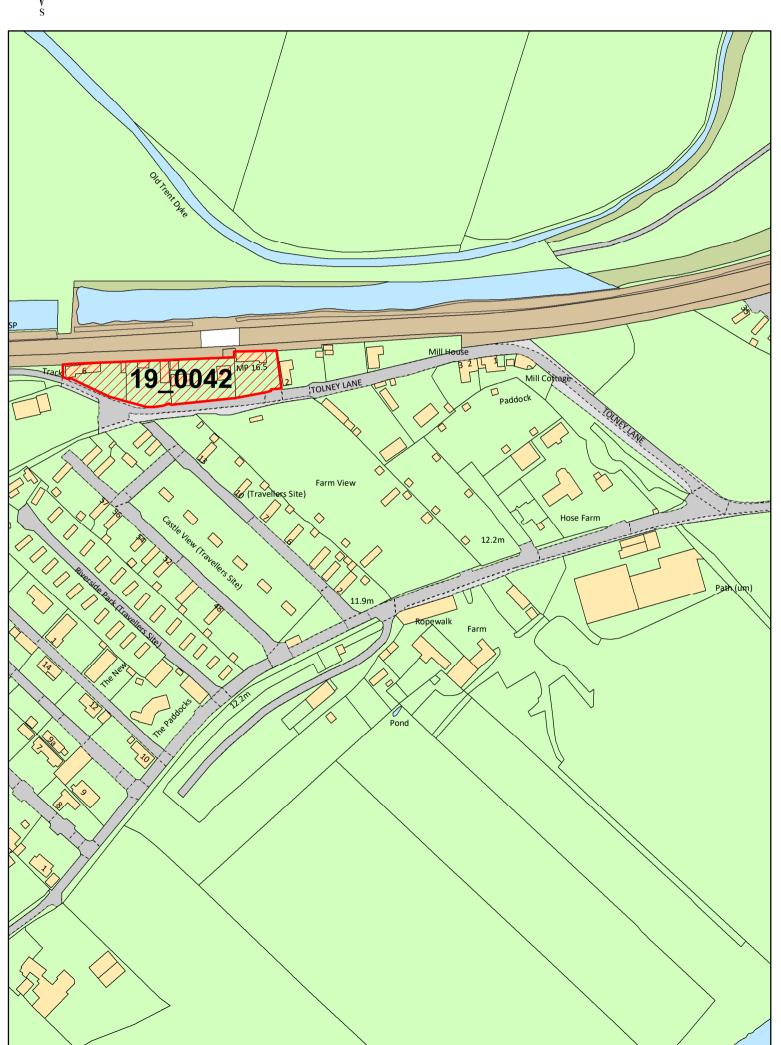
Availability Conclusion: Available

Achievability Conclusion: Achievable

Additional Comments

Yield: 2 pitches





Site Reference Number: 19_0043 Site Address: Newark Road, Wellow Housing/Employment/Both: G&T Area (Ha): 0.43ha

Parish: Wellow Ward: Caunton

Suitability Conclusion: May be Suitable
Availability Conclusion: Not Available

Availability Comments: Site not submitted by owner and no GTAA need

Achievability Conclusions: May be Achievable

Achievability Comments: Likely to be achievable for additional pitches but unavailable

OVERALL CONCLUSION:

Existing authorised site. Site not submitted by owners and has no GTAA need, consequently not considered available. Though may be achievable to meet future needs generated by occupants. Subject to acceptability in terms of impact on the Conservation Area.

Approximate yield: 0

SUITABILITY

Character Land Use Location: Suitable

Location: Close to urban boundary PDL/Greenfield: PDL

Area: PDL Area: 0.43ha Greenfield Area: 0ha

Area Character: Residential

Setting: semi-urban

Current Use: Authorised G&T pitches

Policy: Suitable

Current Policy Status: Authorised G&T site Other Policy Constraints: Location of existing

authorised site suitable in principle for

allocation under CP4 and CP5

Conflicting Issues: SP3/DM8

Access to Services: May be Suitable

Within 800m or 10mins walking

Primary School: No

Bus Stop: No

Within 30 mins travel by public transport

Secondary School: Yes

Retail Area: Yes

Post Office: No

Store of Local Importance: No

GP/Health Centre: No

Proximity to town centre: Over 1km to a Proximity to Transpo

Cash Machine /

town centre

Green Space Standards: Within 800m of

publicly accessible green space

Supermarket: Yes Employment: Yes

Proximity to Transport Node: Over 1km to a major

Hospital: No

public transport node

Further Education: Yes

Green Space Strategy Comments: None

Physical Constraints: May be Suitable

Highway Engineers Comments: This should not be accessed via the A616 as potentially indicated and instead retain existing access onto Wellow road.

See also comments in relation to considering sites comprehensively in a TS/TA.

Topography Constraints: None

Contaminated Land: Maybe Contamination Category: B – Potentially

contaminative usage has been identified in close

proximity to the site

Tree Preservation Order: No

Agricultural land quality: N/A Access to Utilities: Unknown, but likely

Site Apparatus: Existing G&T pitches Neighbour Issues: None known

Flood Zone: FZ1 Surface Water Flooding: No surface water flood

risk issues identified from Environment Agency

mapping

Identified within the SFRA: No

SFRA Comments: Within Flood Zone 1

Landscape, Biodiversity and Built Heritage Constraints: May be Suitable

Impact on views: No Impact on existing recreational use: No

Protected Species/Habitats: Wellow Dam and Grassland Local Wildlife Site located nearby /

SSSI Risk Impact Zone

Natural Features on site: Site well screened

Conservation Area: Within Wellow Conservation Heritage asset (designated & non designated):

No

Area

Suitability Conclusion: May be Suitable

AVAILABILITY AND ACHIEVABILITY

Availability Comments: Site not submitted by landowner, or identified through Pitch Delivery work. Site has no need identified through the GTAA. Not considered available

Achievability Comments: May be able to accommodate additional pitches, though in private ownership and has no GTAA need identified.

Ownership Constraints: Unknown Ownership Comments: Within Traveller

ownership

Legal Issues: None Legal Comments: None

Timescale: N/A Availability Other Issues: None

Viability Comments: Given planning status and ownership is considered likely to be available to

need future need generated by occupants.

Availability Conclusion: Not Available

Achievability Conclusion: May be Achievable

Additional Comments

Yield: 0 pitches



