Hawton Parish (including Land South of Newark)

- 5.126 Although Hawton is not a settlement prioritised for assessment, two sites lie immediately adjacent to Newark Urban Area and have therefore been assessed. Within Hawton Parish, 2 sites have been through the full Assessment process. O sites are not considered suitable for development and have not progressed through the Achievability or Availability stages.
- 5.127 2 sites may be considered suitable for development and could provide for approximately 3100 dwelling units. This figure does not include the 100 dwellings identified through site 08_0177a as it would be part of the larger Strategic Site identified in the Core Strategy and could be double counting. For development of these sites to be considered suitable, changes to Planning Policy would need to be considered and implemented through the Local Development Framework. It should be noted that this site is proposed for allocation as part of the Core Strategy.
- **5.128** The following sites within the parish of Hawton have been submitted to the Local Planning Authority, or have been identified through the Planning Officer led Desktop search exercise, and have been fully assessed:

Site which May be Considered Suitable

- 08_0177a
- 08_0318

Site Ref: Land off Grange Road

08_0177a Area(ha): 3.86 Parish: HAWTON Proposed Yield: 100

Suitability Conculsion The site may be suitable

Availability Conclusions: The site could be available in 5 - 10 years time

Availability Comments: Information Supplied: Available within all the timescales specified on the Site

Submission Form. However, as the site currently has policy constraints it has been

put in the 5-10 tranche.

Achievability Conclusion: The site is economically viable/acheivable for housing

Achievabilty Comments: Viable - Assessed at 30 DPH with 14% on-site POS and POS commuted sum. No.

of dwellings 100.

Overall Draft Conclusion:

Potential contamination issues in the locality would need to be investigated and mitigated if necessary. Possible off site highways mitigation works may be required. Any possible development would need to mitigate against any detrimental impact on the Site of Interest for Nature Conservation adjacent to the site. If the Urban Boundary designation is changed through the

Development Plan process, this site could be considered suitable subject to

appropriate mitigation works.

Overall Final Conclusion:

Potential contamination issues in the locality would need to be investigated and mitigated if necessary. Possible off site highways mitigation works may be required. Any possible development would need to mitigate against any detrimental impact on the Site of Interest for Nature Conservation adjacent to the site. If the Urban Boundary designation is changed through the

Development Plan process, this site could be considered suitable subject to appropriate mitigation works. The site is Achievable and it is considered that

it could be developed within 5 - 10 years.

Character Land Use Location The site may be suitable

Location: In urban fringe PDL/Greenfield: Greenfield

Area Character: Mixedagriculture, residential, industrial Area Greenfield: 3.86

Setting: Countryside Area PDL:

Current Use: Agriculture Proposed Use:

Policy The site may be suitable

AllocatedSite: Countryside Other: NE1 Development in the Countryside

Conflicting Issues Yes Outside Urban boundary

Access to Services The site is suitable

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

Primary school: Yes Bus stop: Yes Secondary school: Yes Retail Area: Yes **GP/ Health** Further Education: Yes No Cash Yes Hospital: Yes Centre: Machine/PO: Supermarket: **Employment:** Yes Yes

Store of Local Importance:

Proximity to Over 1km from a town centre **Proximity** Over 1km from a major public transport

Town centre: Newark Town Centre 2445m Transport Node: node

GreenSpaceStandards:

GreenSpaceStrategy Comments:

Physical Constraints The site is suitable

Highway Engineers Comments: Onsite highway layout and visability required to standard. An adequate access

may be achievable but may require amendment/ enlargement to the existing mini

Site Ref: Land off Grange Road

08 0177a Area(ha): 3.86 Parish: HAWTON **Proposed Yield:** 100

roundabout which would be highlighted in the TA. Off site highway works are

expected.

Topography No Slopes to the

Constraints: south west

Access to Utilities? Yes Contaminated Land?: Maybe

B-Potentially contaminative usage has been **Contamination Category:**

identified in close proximity to the site

Agricultural Land Quality: Grade 2 (Very good) Also

Grade 3

Site Apparatus: None

Neighbour Issues: None

Site within a flood In Floodzone 1 Identified in SFRA: Yes

zone?:

SFRA Comments: This site is within the wider Land South of Newark site - this part is in Floodzone 1 and is

appropriate for all forms of development

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No

Recreational Use:

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

ProtectedSpecies/ Yes Abuts Site of Interest for

Nature Conservation 5/1254 Habitats:

Conservation Area: No

The site may be suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions: The site could be available in 5 - 10 years time

The site is economically viable/acheivable for housing **Achievability Conclusion:**

Availability Comments: Information Supplied: Available within all the timescales specified on the Site

Submission Form. However, as the site currently has policy constraints it has been

Agricultural tenancy agreement

put in the 5-10 tranche.

Achievabilty Comments: Viable - Assessed at 30 DPH with 14% on-site POS and POS commuted sum. No.

of dwellings 100.

Ownership Comments: Currently held under an Ownership Constraints No ownership constraints 0-5

years Currently held under an

Agricultural tenancy

agreement

Legal Issues: No **Legal Comments:**

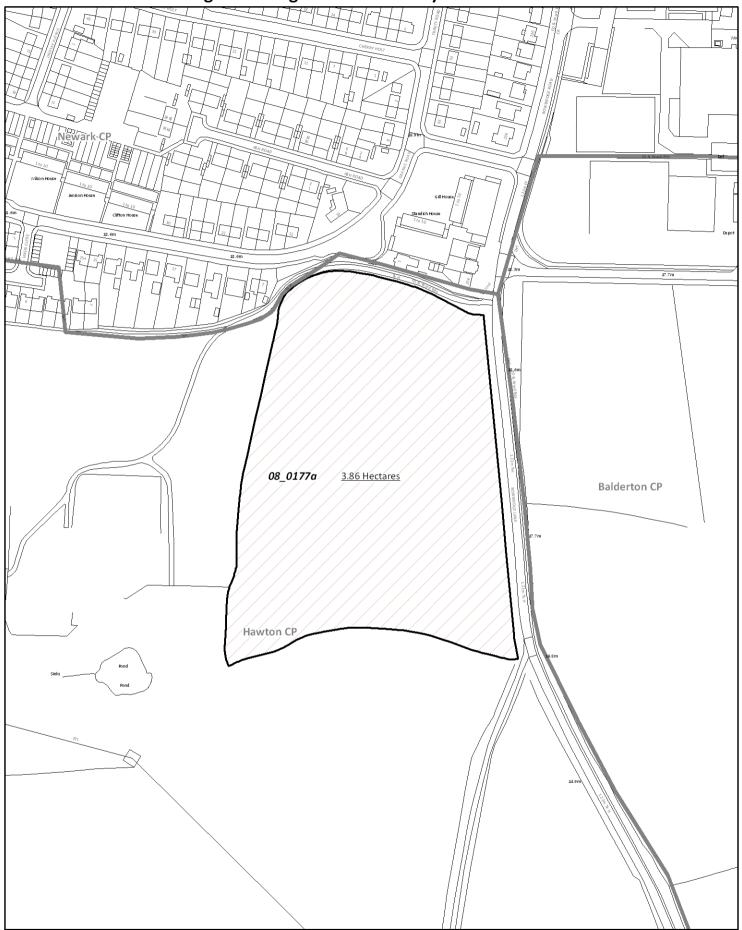
Timescale: No other constraints 0-5 years Availability Other Issues: No other constraints 0-5 years

Viability Comments: Viable - Assessed at 30 DPH with 14% on-site POS and POS commuted sum. No. of dwellings

Additional Comments: Site is part of the wider SHLAA submission 08 0318.

Residential or Employment uses proposed.

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08_0177a - Land Off Grange Road, Hawton Date: 09/03/2010 Scale: 1:2,500

08 0318 Area(ha): 464.51 Parish: HAWTON Proposed Yield: 3100

Suitability Conculsion The site may be suitable

Availability Conclusions: The site could be available within 5 years

Availability Comments:

Achievability Conclusion: The site is economically viable/acheivable for housing

Achievabilty Comments: Viable - Assessed at 40 dph, site area reduced by 68% (including 30% on-site

POS) to give 6000 units on 148.64 net Ha. @ 40 dph. Site broken down into 20 phases of 23.23 Ha. with 300 units in each phase giving a total yield of 6000 units. Since the publication of the Draft SHLAA further work on the potential capacity of this site has been undertaken. This work has been used to inform the production of the Council's Core Strategy Options Report. This has identified potential capacity

of 3100 dwellings on the site.

Overall Draft Conclusion:

This site is submitted for a large mixed use urban extension. Not all of the site area is proposed for residential development but the submission proposes approximately 6,000 dwellings. Potential contamination issues at the site would need to be investigated and mitigated if necessary. Potential flooding issues. Further information would need to be provided to justify development in some parts of this large site. Possible on and off site highways mitigation works may be required. Any possible development would need to mitigate against any detrimental impact of the development on the range of environmental and built heritage features on and adjacent to the site. If the Urban Boundary and other policy designations are changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. Although constraints could prevent parts of the site from being developed, some areas could accommodate development. The site is both Available and Achievable.

Overall Final Conclusion:

This site is submitted for a large mixed use urban extension. Not all of the site area is proposed for residential development it is now considered that the site could accommodate approximately 3,100 dwellings. Potential contamination issues at the site would need to be investigated and mitigated if necessary. Potential flooding issues. Further information would need to be provided to justify development in some parts of this large site. Possible on and off site highways mitigation works may be required. Any possible development would need to mitigate against any detrimental impact of the development on the range of environmental and built heritage features on and adjacent to the site. If the Urban Boundary and other policy designations are changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. Although constraints could prevent parts of the site from being developed, some areas could accommodate development. The site is both Available and Achievable.

Character Land Use Location The site may be suitable

Location: In urban fringe PDL/Greenfield: Combination

Area Character: CountrysideUrban, village and mineral Area Greenfield: 435.38

workings

Setting: Countryside Urban, village and mineral Area PDL: 29.13

workings

Current Use: Agriculture, residential, minerals and **Proposed Use:**

employmentOther

Policy The site may be suitable

AllocatedSite: Countryside Other: NE1- Development in the Countryside, FS2

Open Break between Newark and Farndon, NE8 Mature Landscape Area, PU1 Washlands,

Area(ha): 464.51 Parish: HAWTON Proposed Yield: 3100 08 0318

> E2-Nf/E8 Belvoir Ironworks, E22 Hazardous **Installation Sites**

Conflicting Issues Yes Outside Urban boundary. Vast site affected by drainage, flooding, minerals, archaeologiy,

ecology (SINCS) and highway/ transport constraints. West of site lies within PU1, Northeast of

site is within Policy FS2 and small section to North within NE

Access to Services The site may be suitable

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

Primary school: No Bus stop: No Secondary school: No Retail Area: Yes **GP/ Health** Further Education: No No No Cash Nο Hospital: Centre: Machine/PO: Supermarket: Yes **Employment:** Yes

Store of Local Importance:

Proximity to Over 1km from a town centre **Proximity** Over 1km from a major public transport

Transport Node: Newark Town Centre 3669m Town centre: node

GreenSpaceStandards: Within 1500m of publicly accessible green space

GreenSpaceStrategy Comments: 1464m

Physical Constraints The site may be suitable

Highway Engineers Comments: Insufficient information to give advice. This site is subject to an ongoing

assessment for a Newark growth point. It is also affected by the proposed A46

dualling. Advice should therefore be sought from the Highways Agency

Topography No Mostly flat

Constraints: land with some

higher ground

particularly to the South of Newark

Access to Utilities? Yes **Contamination Category:**

A-Potentially contaminative usage has been

Contaminated Land?: Yes

identified at the site

Agricultural Land Quality: Grade 2 (Very good) / Grade

Site Apparatus:

Pylons pass through site, other items

maybe sited within the area.

Neighbour Issues: Unknown

Site within a flood In zone 3 Much of the area Identified in SFRA: Yes zone?: within Zones 2 & 3

SFRA Comments: Zones 1,2 and 3- appropriate for development subject to steering away from Zone 3

Impact on Landscape Biodiversity The site may be suitable

Impact on views: Yes Natural Features: Yes Trees, water courses,

hedgerows etc

Impact on existing Yes Footpaths cut through Recreational Use: site. Balderton FP11/Hawton

> BW1/Hawton FP2/Hawton FP2/Hawton FP2/Hawton BW3/Hawton BW3/Hawton BW4/Hawton BW4/Hawton BW4/Hawton BW4/Hawton

FP5/Hawton BW6

Listed Bldg / Local Interest Bldg: Yes

ProtectedSpecies/ Yes SINCS within site.

Habitats:

5/2173 - Hawton Works Grassland; 5/2229 - Hawton Old Gypsum Works Ponds: 5/1254 - Hawton House Pond; 2/974 - Hawton Civil War

Tree Preservation Order: Yes

Conservation Area: No

Area(ha): 464.51 Parish: HAWTON Proposed Yield: 3100 08 0318

> Fort. Substantially coincides with 5/222 - Hawton Tip Grassland. Direct impacts can be expected.

Suitability Conclusion: The site may be suitable

Availability and Achievability

Availability Conclusions: The site could be available within 5 years

Achievability Conclusion: The site is economically viable/acheivable for housing

Availability Comments:

Achievabilty Comments: Viable - Assessed at 40 dph, site area reduced by 68% (including 30% on-site

POS) to give 6000 units on 148.64 net Ha. @ 40 dph. Site broken down into 20 phases of 23.23 Ha. with 300 units in each phase giving a total yield of 6000 units. Since the publication of the Draft SHLAA further work on the potential capacity of this site has been undertaken. This work has been used to inform the production of the Council's Core Strategy Options Report. This has identified potential capacity

of 3100 dwellings on the site.

Ownership Constraints No ownership constraints 0-5 Ownership Comments: Mainly in one land ownership with

years Mainly in one land ownership with some agreements secured. Discussions with other land

Discussions with other land owners ongoing.

some agreements secured.

owners ongoing.

Legal Issues: No **Legal Comments:**

Timescale: other constraints 0-5 years Availability Other Issues: other constraints 0-5 years

Viability Comments: Viable - Assessed at 40 dph, site area reduced by 68% (including 30% on-site POS) to give

6000 units on 148.64 net Ha. @ 40 dph. Further work undertaken has reduced the yield to

3100 dwellings.

Additional Comments: Also in Fernwood, Balderton, Farndon and Newark parishes. Also in Balderton West, Castle and Devon wards. The following SHLAA sites are entirely within this large site: 08_0067, 08_0177a, 08_0177b and 08_0294. The following SHLAA sites are adjacent to this site: $08_0176, 08_0434, 08_438, 08_0507, 08_0642$

> Oil pipeline safeguarding area affects land either side of road to Staunton and land to the far east of SHLAA site this part of site is also within a Hazardous Site Installation area. Smaller SHLAA sites within the larger site have been seperately assessed and surveyed.

This site constitutes the proposed urban extension to the south of Newark. We are involved in ongoing discussions, meetings and consultations regarding this site and our response to a recent Environmental Statement Scoping Report (dated 15 May 2008) outlined the key historic environment issues as follows: In terms of designated assets, there are a number of listed buildings and scheduled monuments that will be affected by the proposed development, some more directly than others. The Scoping Report correctly identifies a number of these assets in paragraphs 5.23 to 5.25, including the scheduled Hawton moated site and listed buildings in Hawton village and Hawton gypsum quarry. With regards to the Grade II listed grinding mill, it is not clear whether this building is to be retained or demolished; English Heritage would seek its retention unless a strong justification can be made based on guidance in PPG15 and elsewhere. The report also correctly identifies significant archaeological potential within the

application site (paragraph 5.24) and picks up on some historic landscape features such as hedgerows. However, it does not consider other historic features within the application site, such as unlisted historic buildings. Furthermore, it does not refer to the historic environment beyond the immediate surroundings of the application site. There are conservation areas in Farndon and Balderton, both of which also contain clusters of listed buildings. There are scheduled monuments and listed buildings to the south and

08 0318 Area(ha): 464.51 Parish: HAWTON Proposed Yield: 3100

south-west at Cotham, Elston and East Stoke, with a historic battlefield at East Stoke. Given the topography, there may be impacts on the setting of these

features, including views to and/or from. All of the above needs to be included within the EIA process. We will require careful consideration of the above features and issues as development proposals evolve.(EH)

Per-application discussions/ scoping report refer to a mix of residential, employment, leisure and community facilities uses.

Site also Partially coincides with and abuts the following Sites of Interest for Nature Conservation: 2/750 Mineral Line, Cotham. Direct impacts can be expected. Abuts 2/588 - River Devon (North of Cotham); 5/2168 - Cotham Flash; 2/750 - Mineral Line cotham. Indirect impacts might occur. Also 2/697 - Devon Grasslands. 5/1217 - Staple Lane Ditch. 5/208 - Balderton Dismantled Railway South.

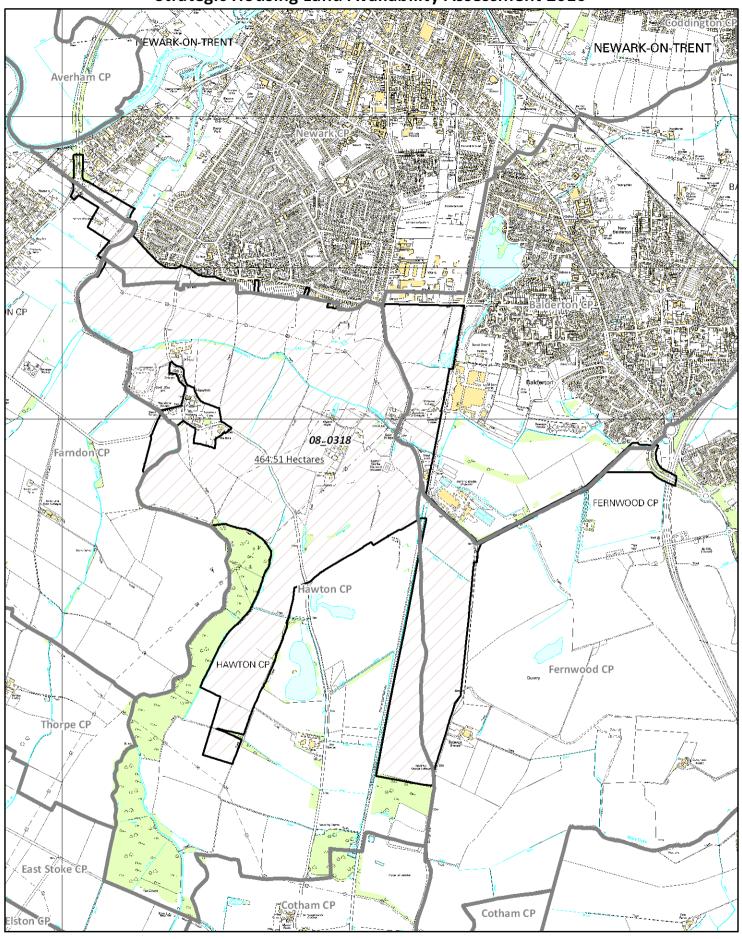
Highways Agency comment on the need for a Transport Assessment based on a Newark Transport Model.

Potential Protected species habitat.

The District Council has records indicating that this site may have flooded in the past. It should be noted that flooding in some instances was caused by watercourse and drainage blockage that may or may not present a risk in the future.

Site includes existing waste transfer and recycling sites at Quarry Farm, off Bowbridge Lane, Balderton. Parts of the site may also come close to an existing Household Waste Recycling Centre at Cotham and a Non-hazardous landfill site at Staple Quarry. There are extensive former gypsum workings in this area and an active extraction area at Bantycock Quarry. There is also an allocation which would allow a possible southern extension from the Bantycock Quarry (Policy M10.3)

Strategic Housing Land Availability Assessment 2010







08_0318 - Land South Of Newark, Hawton Date: 09/03/2010 Scale: 1:25,000