Ollerton and Boughton Parish

- **5.178** Within Ollerton and Boughton Parish, 26 sites have been through the full Assessment process. 10 sites are not considered suitable for development and have not progressed through the Achievability or Availability stages.
- **5.179** 8 sites are considered suitable for development and could provide for approximately 220 dwelling units. It does not include 65 dwellings included at site 08_0672 which had the benefit of planning permission (as @ April 2009) and are therefore counted as commitments and not potential new dwellings.
- 5.180 8 sites may be considered suitable for development within the next five year period, and could provide for approximately 1711 dwelling units. 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 no decisions on changes to Planning Policy have yet been made and the inclusion of sites within this category should not be taken as an indication that changes will be made.
- **5.181** The following sites within the parish of Ollerton and Boughton 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:

Sites not Considered Suitable

- 08_0009
- 08 0089
- 08 0119
- 08_0264
- 08 0566
- 08_0570
- 08 0571
- 08_0572
- 08_0669
- 08 0671

Sites which are Considered Suitable

- 08_0105
- 08 0257
- 08_0389
- 08 0568
- 08_0569
- 08_0606
- 08 0670
- 08_0672

Sites which may be Considered Suitable

- 08_0101
- 08_0103
- 08_0153
- 08_0260
- 08_0327
- 08_0396
- 08_0400
- 08_0567
- **5.182** The following sites have also been submitted, but are under the size threshold of 0.25 ha (paragraph 12 of the Nottingham Outer Strategic Housing Land Availability Assessment Methodology (July 2008) refers) and a full Assessment has therefore not been undertaken. The exception to this is site 08_0345 which is a duplicate of 08_0260.
 - 08 0092- Newark Road, Ollerton
 - 08 0258- Land at Maid Marian Way, Boughton
 - 08 0277- Land by Roseleigh, Station Road, Ollerton
 - 08 0345- Land adjacent to Hollies Close, Boughton
 - 08 0348- Former Depot Site, Newark Road, Boughton
 - 08 0370A- Petersmith Close, Ollerton
 - 08 0370B- Petersmith Close, Ollerton
 - 08 0371- Newark Road, Boughton
 - 08 0394- Poplars, Tor Lane, Ollerton
- **5.183** However, the information provided will be used in developing the new detailed planning policies for this area.

Site Ref: The Shannon Caravan Park, Wellow Road, Ollerton

08 0009 Area(ha): 4.28 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions: Availability Comments: Achievability Conclusion: Achievability Comments:

Overall Draft Conclusion:

Possible contamination issues in the locality would need to investigated and mitigated if necessary. Not presently suitable due to level of separation from existing settlement.

Overall Final Conclusion:

Not presently suitable due to level of separation from existing settlement.

Character Land Use Location The site is not suitable

Location: Seperated from urban/village boundary PDL/Greenfield: Combination

Area Character:CountrysideCaravan ParkArea Greenfield:2.73Setting:CountrysideArea PDL:1.55

Current Use: Carvan Park and vacant fieldOther **Proposed Use:**

Policy The site is not suitable

AllocatedSite: Countryside Other: NE1 Development in the Countryside; PU4

Aquifer Protection Zone (PU4)

Conflicting Issues Yes Development in the Countryside

Access to Services The site may be suitable

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

Secondary school: Yes Yes **Primary school:** No Bus stop: Nο Retail Area: **GP/ Health** Nο Cash Nο Further Education: Yes Nο Hospital: Machine/PO: Centre: 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: Ollerton Town Centre 1697m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 374m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visability and on site highway layout to be provided to standard. Offsite highway

works and Traffic Assessment Required. Part of the site is a caravan site with an acceptable access onto the Wellow Road. The position of this access is

acceptable in highway terms but would require upgrading to an adoptable

standard.

Topography No Access to Utilities? Yes No gas Contaminated Land?: Maybe

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

identified in close proximity to the site

Agricultural Land Quality: Grade 3 (Good-moderate) Site Apparatus: None

Neighbour Issues: Crematorium to north west

Site within a flood In Floodzone 1

Identified in SFRA: Yes zone?:

Site Ref: The Shannon Caravan Park, Wellow Road, Ollerton

08_0009 Area(ha): 4.28 Parish: OLLERTON Proposed Yield:

SFRA Comments: Identified as being suitable for all types of development

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No Listed Bldg / Local Interest Bldg: No Recreational Use:

Tree Preservation Order: No

ProtectedSpecies/ No Habitats: Conservation Area: No

Suitability Conclusion: The site is not suitable

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

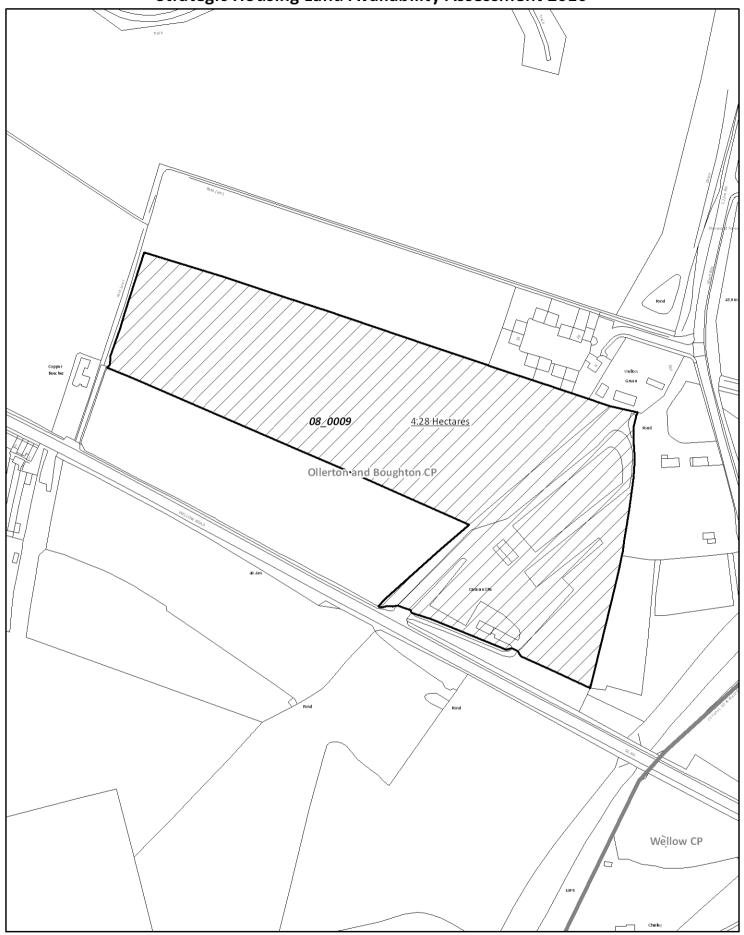
Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

Timescale: Availability Other Issues:

Viability Comments:

Additional Comments: Adjacent to SHLAA site 08_0400.







08_0009 - The Shannon Caravan Park, Wellow Road, Ollerton

Date: 09/03/2010 Scale: 1:2,500 Site Ref: Land off Newark Road

Parish: OLLERTON Area(ha): 0.31 **Proposed Yield:** 08 0089

Suitability Conculsion

The site is not suitable

Availability Conclusions:

Availability Comments:

Information provided: Site available within 5 years.

Achievability Conclusion: Achievabilty Comments:

Overall Draft Conclusion:

Potential contamination issues in the locality would need to be investigated and mitigated if necessary. Any possible development would need to mitigate against any detrimental impact on the adjacent Site of Importance for Nature Conservation. Not presently suitable due to level of separation

from existing settlement.

Overall Final Conclusion:

Potential contamination issues in the locality would need to be investigated and mitigated if necessary. Any possible development would need to mitigate against any detrimental impact on the adjacent Site of Importance for Nature Conservation. Not presently suitable due to level of separation

from existing settlement.

Character Land Use Location The site is not suitable

Location: Seperated from urban/village boundary PDL/Greenfield: Greenfield

Area Character: Countryside Area Greenfield: 0.31

Setting: Countryside Area PDL:

Current Use: Agriculture **Proposed Use:**

The site is not suitable Policy

AllocatedSite: Countryside Abuts a SINC Other: NE1 Development in the Countryside.

Conflicting Issues Yes Development in the Countryside.

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

Store of Local Importance:

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

Town centre: Ollerton Town Centre 1582m Transport Node:

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 203m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visbility and on site highway layout to be provided to standard. Site would need to

demonstrate that adequate visibility would be achievable for the speed of traffic on

the adjacent highway.

Topography No flat land

Constraints:

Access to Utilities? Yes Contaminated Land?: Maybe

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

identified in close proximity to the site

Site Ref: Land off Newark Road

08_0089 Area(ha): 0.31 Parish: OLLERTON Proposed Yield:

Agricultural Land Quality: Grade 3 (Good-moderate)

Site Apparatus: None

Neighbour Issues: None

Site within a flood

Identified in SFRA: Yes

zone?:

SFRA Comments: Within fllod zone 1 and should be suitable for all types of development

Impact on Landscape Biodiversity The site may be suitable

Impact on views: No Natural Features: No

Impact on existing No

Recreational Use:

Listed Bldg / Local Interest Bldg: No

In Floodzone 1

ProtectedSpecies/ Yes Abuts 5/312 - Boughton

Tree Preservation Order: No

Habitats: R

Railway Banks. Indirect impacts might occur.

Conservation Area: No

Suitability Conclusion: The site is not suitable

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments: Information provided: Site available within 5 years.

Achievabilty Comments:

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

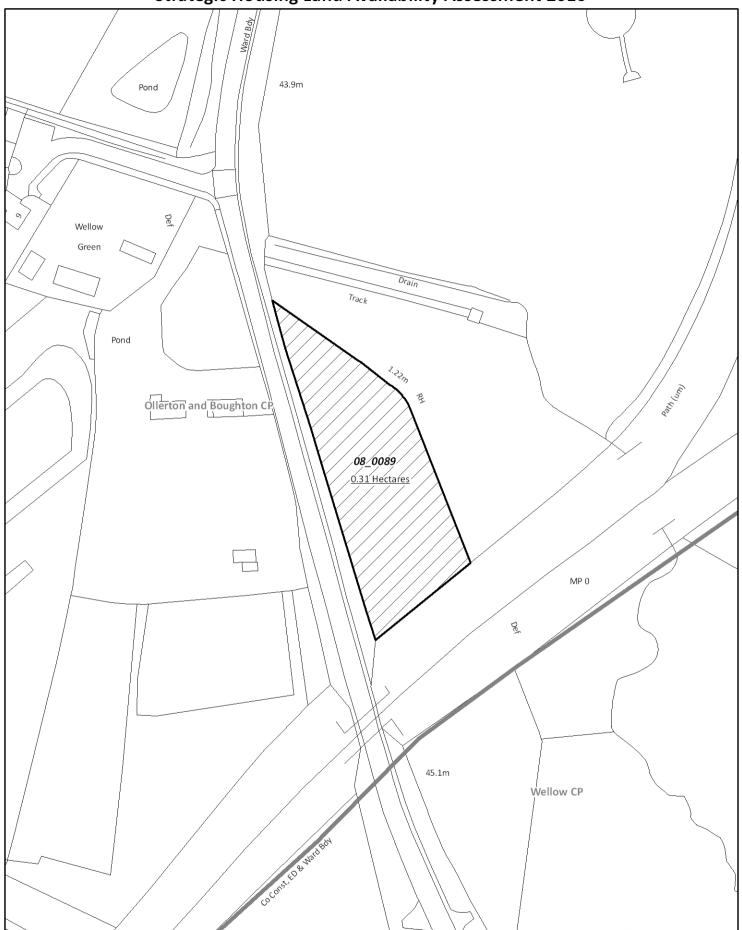
years

Legal Issues: No Legal Comments:

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

Viability Comments:

Additional Comments:







08_0089 - Land Off Newark Road, Ollerton Date: 09/03/2010 Scale: 1:1,250 Site Ref: Land off Whinney Lane

08 0101 Area(ha): 37.75 Parish: OLLERTON Proposed Yield: 680

Suitability Conculsion The site may be suitable

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

Availability Comments: Information supplied: A developer has already expressed an interest in developing

the site and has already invested in it. It is proposed that between 900 and 1500 houses could be built on the site. 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 in 4 phases of 9.44 Ha. with 30% on-site POS (accomodated

within 40% site reduction area) no commuted sum. No. of dwellings 170. Total

Yield 680 units on 4 phases (170 units / phase).

Overall Draft Conclusion:

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 this location. Approx 40% of the site lies within Environment Agency Flood Zone 3 where residential development should be resisted. Any possible development would need to mitigate against any detrimental impact from the Pumping Station. Possible highways mitigation works may be required. Any possible development would need to mitigate against any detrimental impact on the potential protected species habitat and the adjacent Site of Interest for Nature Conservation. Any potential development would need to take account of the potential impact on the setting of the Registered Historic Park and Garden. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. The site is both Available and Achievable.

Overall Final Conclusion:

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 this location. Approx 40% of the site lies within Environment Agency Flood Zone 3 where residential development should be resisted. Any possible development would need to mitigate against any detrimental impact from the Pumping Station. Possible highways mitigation works may be required. Any possible development would need to mitigate against any detrimental impact on the potential protected species habitat and the adjacent Site of Interest for Nature Conservation. Any potential development would need to take account of the potential impact on the setting of the Registered Historic Park and Garden. If the Village Envelope 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: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: Mixedvillage/countryside Area Greenfield: 37.75

Setting: Countryside Area PDL:

Current Use: Agriculture Proposed Use:

Policy The site may be suitable

AllocatedSite: Countryside Western part of site Other: NE1 Dev in Countryside NE9 Sherwood Forest

covered by PU1 Washlands designation. Special Landscape Area; PU1 Washlands

Conflicting Issues Yes Outside Village Envelope

Access to Services The site is suitable

Within 800m or 10 mins walking

Within 30 mins travel by public transport

Site Ref: Land off Whinney Lane

Parish: OLLERTON Area(ha): 37.75 **Proposed Yield:** 680 08 0101

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

Store of Local Importance:

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

Ollerton Town Centre 1170m Town centre: Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 299m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Off site highway

work required. Traffic Assessment required. Long linear site that has only one evident point of access. If only one point of access then development would be restricted to a level in accordance with current guidance. Third party land is likely

to be required if the whole site were to be considered for development.

Topography No Slight slope Constraints: down to west

Access to Utilities? Yes Contaminated Land?: Yes

> A-Potentially contaminative usage has been **Contamination Category:**

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Site Apparatus: Pumping Station within site on south Grade 3/Urban

side. Pylons cross site

Neighbour Issues:

In zone 3 Western part only Site within a flood Identified in SFRA: Yes

zone?: Approx 40%

SFRA Comments: Site 4. Development OK subject to being steered away from Flood Zone 3 and the Functional

Floodplain.

Impact on Landscape Biodiversity The site may be suitable

Impact on views: Yes The impact of this large site on Natural Features: No

the setting of the Grade I registered

historic park and

garden to the west (Thoresby Park) will need to be carefully considered in

terms of

impact on views and character. (EH)

Impact on existing No Listed Bldg / Local Interest Bldg: No Recreational Use:

Tree Preservation Order: No ProtectedSpecies/ Yes Adjacent to SINC on

Conservation Area: Yes North East boundary. **Habitats:**

Potential Protected species

habitat.

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

Availability and Achievability

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

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

Availability Comments: Information supplied: A developer has already expressed an interest in developing

the site and has already invested in it. It is proposed that between 900 and 1500

houses could be built on the site. However, as the site currently has policy

constraints it has been put in the 5-10 tranche.

Site Ref: Land off Whinney Lane

08_0101 Area(ha): 37.75 Parish: OLLERTON Proposed Yield: 680

Achievabilty Comments: Viable - Assessed in 4 phases of 9.44 Ha. with 30% on-site POS (accomodated

within 40% site reduction area) no commuted sum. No. of dwellings 170. Total

Yield 680 units on 4 phases (170 units / phase).

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

years

Legal Issues: No Legal Comments:

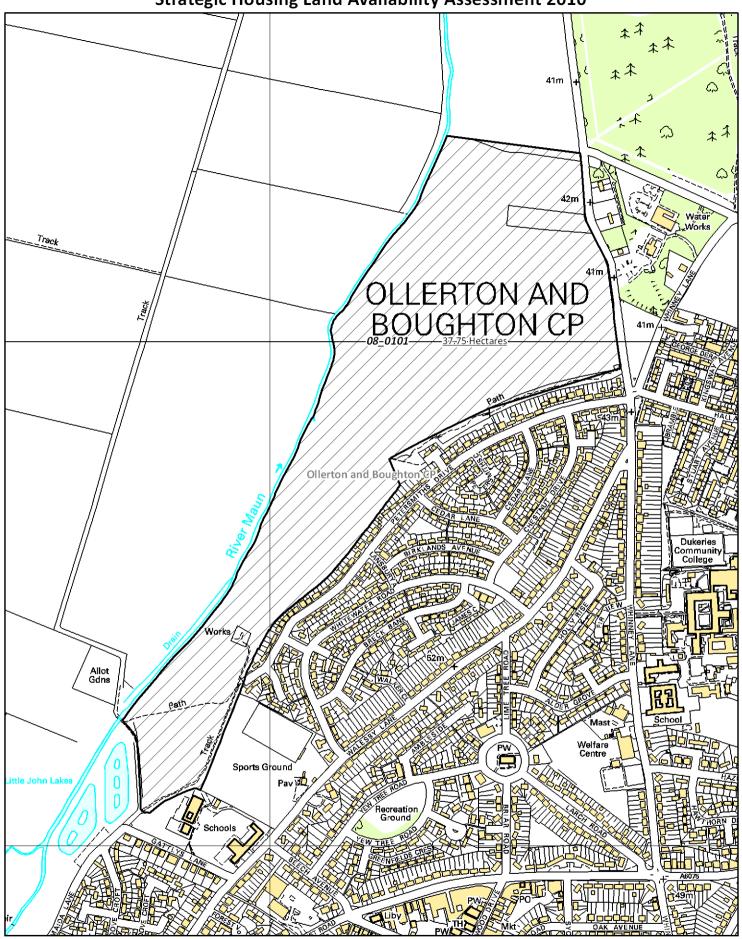
Timescale: No other constraints 0-5 years Availability Other Issues: No other constraints 0-5 years

Viability Comments: Viable - Assessed in 4 phases of 9.44 Ha. with 30% on-site POS (accomodated within 40%

site reduction area) no commuted sum. No. of dwellings 170.

Additional Comments: Adjacent to SHLAA sites 08_0370a and 08_0370b

Ollerton Boughton Town Council comment that this site is suitable for potential development.







08_0101 - Land Off Whinney Lane, Ollerton Date: 09/03/2010 Scale: 1:7,500 Site Ref: land off Cinder Lane

08 0103 Area(ha): 3.43 Parish: OLLERTON Proposed Yield: 89

Suitability Conculsion The site may be suitable

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

Availability Comments: Information supplied: A developer has shown an interest in the site and already

invested in it. It is indicated that between 102 and 170 homes could be developed. 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 30dph with 14% on-site POS and POS commuted sum. No.

of dwellings 89.

Overall Draft Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. Possible highways mitigation works may be required. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to

appropriate mitigation works. The site is both Available and Achievable.

Overall Final Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. Possible highways mitigation works may be required. If the Village Envelope 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: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: Mixedcountryside/village Area Greenfield: 3.43

Setting: Countryside Area PDL:

Current Use: vacant former poultry farmVacant Land **Proposed Use:**

Policy The site may be suitable

AllocatedSite: Countryside Other: NE1 Development in the Countryside, NE9

Sherwood Forest Special Landscape Area, PU4

Aquifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

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: Yes Retail Area: Yes

GP/ Health No Cash Yes Further Education: Yes Hospital: No Centre: Machine/PO:

Supermarket: Yes Employment: Yes

Store of Local Importance:

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

Town centre: Ollerton Town Centre 2060m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 592m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and On Site Highway Layout to be provided to standard. Traffic

Assessment required. At 3.43 hectares this site, if comprehensively developed could accommodate a large number of dwellings, Cinder Lane, therefore, may

Site Ref: land off Cinder Lane

08 0103 Area(ha): 3.43 Parish: OLLERTON Proposed Yield: 89

need upgrading to an appropriate standard.

Topography No flat land

Access to Utilities? Yes Contaminated Land?: Yes

Constraints:

Contamination Category: A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Grade 3/Urban

Site Apparatus: pylons run across site from NE-SW

Neighbour Issues: None

Identified in SFRA: Yes

Site within a flood In Floodzone 1

zone?:

SFRA Comments: Within flood zone1 and should be suitable for all forms of development

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing Recreational Use:

Yes Footpath borders northern

boundary. Ollerton & Boughton

FP2

Listed Bldg / Local Interest Bldg: No

ProtectedSpecies/ No

Habitats:

Tree Preservation Order: No

Conservation Area: No

Suitability Conclusion: The site may be suitable

Availability and Achievability

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

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

Availability Comments: Information supplied: A developer has shown an interest in the site and already

invested in it. It is indicated that between 102 and 170 homes could be developed. However, as the site currently has policy constraints it has been put in the 5-10

tranche.

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

of dwellings 89.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

years

Legal Issues: No Legal Comments:

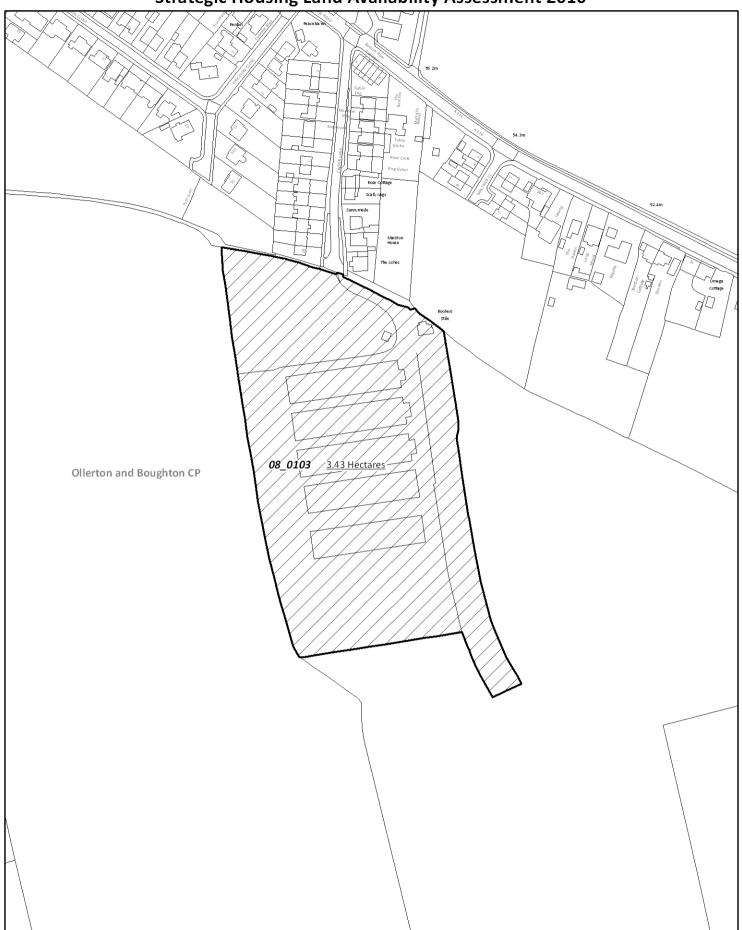
Timescale: No other constraints 0-5 years Availability Other Issues: No other constraints 0-5 years

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

89.

Additional Comments: Town Council consider the site suitable for development. Site abuts SHLAA 08_0105 and

08_0571.







08_0103 - Land Off Cinder Lane, Ollerton Date: 09/03/2010 Scale: 1:2,500 Site Ref: Land by Maltkin House, Maltkin Close

08 0105 Area(ha): 0.80 Parish: OLLERTON Proposed Yield: 24

Suitability Conculsion The site is suitable

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

Availability Comments: Information supplied: 25 homes are proposed and the site is available within 5

years

As the site is in multiple ownership, the timescale for development has been placed

in the 5 to 10 year category.

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

Achievabilty Comments: Viable - Assessed at 30dph with no on-site POS but POS commuted sum. No. of

dwellings 24.

Overall Draft Conclusion: Potential contamination issues in the locality would need to be investigated

and mitigated if necessary. Although the site is subject to constraints, appropriate mitigation measures could be provided. The site is both

Available and Achievable. As the site is in multiple ownership, the timescale

for development has been placed in the 5 to 10 year category.

Overall Final Conclusion: Potential contamination issues in the locality would need to be investigated

and mitigated if necessary. Although the site is subject to constraints, appropriate mitigation measures could be provided. The site is both Available and Achievable. As the site is in multiple ownership, the timescale

for development has been placed in the 5 to 10 year category.

Character Land Use Location The site is suitable

Location: Village (within boundary) PDL/Greenfield: Greenfield

Area Character: Mixedvillage/countryside Area Greenfield: 0.8

Setting: Village Area PDL:

Current Use: Vacant Land Proposed Use:

Policy The site is suitable

AllocatedSite: Not Allocated Other: H13 area within village envelope

Conflicting Issues No

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

Primary school: No No Secondary school: Yes Yes Bus stop: Retail Area: **GP/ Health** No Cash Yes Further Education: Yes No 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

Town centre: Ollerton Town Centre 1980m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 421m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and On Site Highway Layout to be provided to standard. Traffic

Statement required. Small piece of land could support limited development in

accordance with current guidelines and subject to conditions

accordance with current guidelines and subject to conditions

Topography No flat land

Constraints:

Access to Utilities? Yes Contaminated Land?: Maybe

Contamination Category: B-Potentially contaminative usage has been

Land by Maltkin House, Maltkin Close Site Ref:

Area(ha): 0.80 Parish: OLLERTON 24 **Proposed Yield:** 08 0105

identified in close proximity to the site

Agricultural Land Quality: Not Applicable Urban

Neighbour Issues: None

Identified in SFRA: Yes

Site Apparatus: pylons running through site from

west to east

Site within a flood

In Floodzone 1

zone?:

SFRA Comments: Within flood zone1 in which all forms of developement are acceptable

Impact on Landscape Biodiversity The site is suitable

Natural Features: No Impact on views: No

Impact on existing **Recreational Use:**

No

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

ProtectedSpecies/ No

Habitats:

The site is suitable **Suitability Conclusion:**

Availability and Achievability

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

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

Availability Comments: Information supplied: 25 homes are proposed and the site is available within 5

As the site is in multiple ownership, the timescale for development has been placed

in the 5 to 10 year category.

Achievabilty Comments: Viable - Assessed at 30dph with no on-site POS but POS commuted sum. No. of

dwellings 24.

Ownership Constraints owner constraints 6-10 years

Multiple Ownership

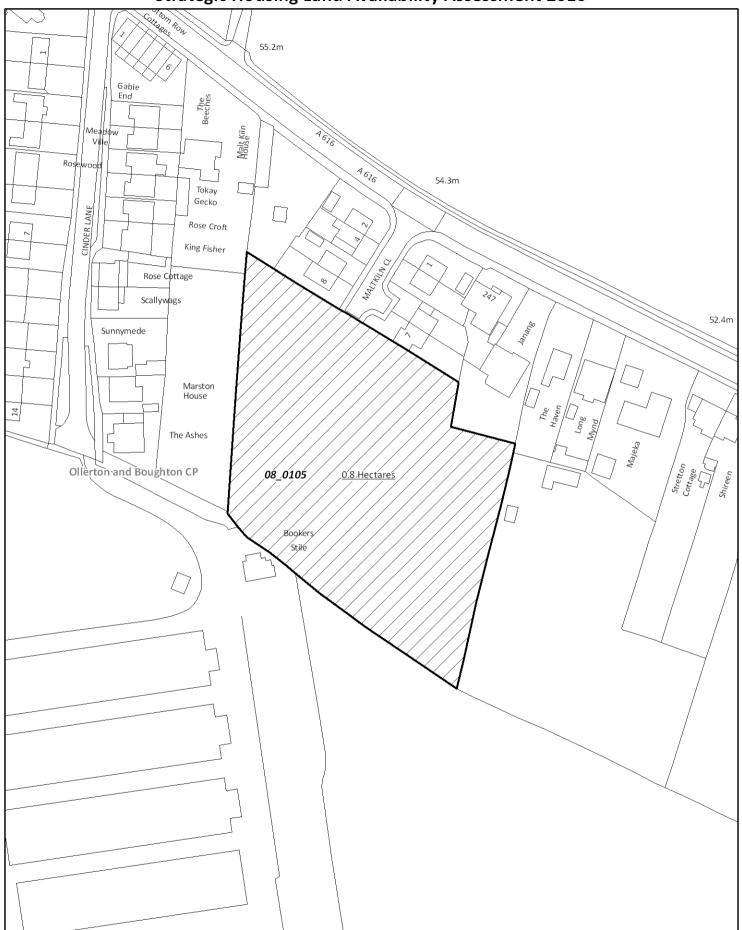
Ownership Comments: Multiple Ownership

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 30dph with no on-site POS but POS commuted sum. No. of dwellings 24.

Additional Comments: Adjacent to SHLAA sites 08_0103 and 08_0389.







08_0105 - Land By Maltkin House, Maltkin Close, Ollerton

Date: 09/03/2010 Scale: 1:1,250 Site Ref: Land off Station Road

08 0119 Area(ha): 0.61 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions:

Availability Comments: Information provided: Up to 4 dwellings detailed in submission. Site available within

5 years.

Achievability Conclusion:

Achievabilty Comments:

Overall Draft Conclusion:

Potential flooding issues. Further information would need to be provided to justify development in this location. Possible highways mitigation works may

be required. This site is not appropriate for development in isolation.

However, this site could form part of a larger site, which may be considered

suitable for development. See Site 08_0570.

Overall Final Conclusion:

Potential flooding issues. Further information would need to be provided to justify development in this location. Possible highways mitigation works may be required. This site is not appropriate for development in isolation.

However, this site could form part of a larger site, which may be considered

suitable for development. See Site 08_0570.

Character Land Use Location The site is not suitable

Location: Seperated from urban/village boundary PDL/Greenfield: Combination

Area Character:CountrysideVillage, countrysideArea Greenfield:0.41Setting:Countryside village, countrysideArea PDL:0.2

Current Use: Partly vacant / partly builders yard -

animals stored on siteOther

Proposed Use:

Policy The site is not suitable

AllocatedSite: Countryside Other: NE1 Development in the countryside, NE9

Sherwood Special Landscape Area, PU4

Aquifer Protection Zone

Conflicting Issues Yes Development in the countryside

Access to Services The site is suitable

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

Primary school: No Yes Secondary school: Yes Yes Bus stop: Retail Area: **GP/ Health** Yes Further Education: Yes No No Cash Hospital: 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: Ollerton Town Centre 1934m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 547m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and On site Highway Layout to be provided to standard. Traffic

Statement required. Density on this site would be an issue with regard to turning movements on this stretch of the A614. A new junction would need to be safety

audited.

Site Ref: Land off Station Road

Parish: OLLERTON Area(ha): 0.61 **Proposed Yield:** 08 0119

Topography Yes Incline to Access to Utilities? Yes Contaminated Land?: No

Constraints: south east **Contamination Category:** C-Potentially contaminative usage is yet to be

identified at the site or surrounding areas

Agricultural Land Quality: Grade 3 (Good-moderate)

Part Grade 3/Part Urban

Site Apparatus: Pylons nearby to North

Neighbour Issues: None

Site within a flood In Floodzone 1

Identified in SFRA: Yes zone?:

SFRA Comments: Entire site in flood zone 1 however the Rainworth Water flood plain is shown to be in close

proximity to the western boundary of the site

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No

Listed Bldg / Local Interest Bldg: No

Recreational Use: Tree Preservation Order: No ProtectedSpecies/ No

Conservation Area: No. **Habitats:**

The site is not suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments: Information provided: Up to 4 dwellings detailed in submission. Site available within

5 years.

Achievabilty Comments:

Ownership Constraints No ownership constraints 0-5 **Ownership Comments:**

years

Legal Issues: No **Legal Comments:**

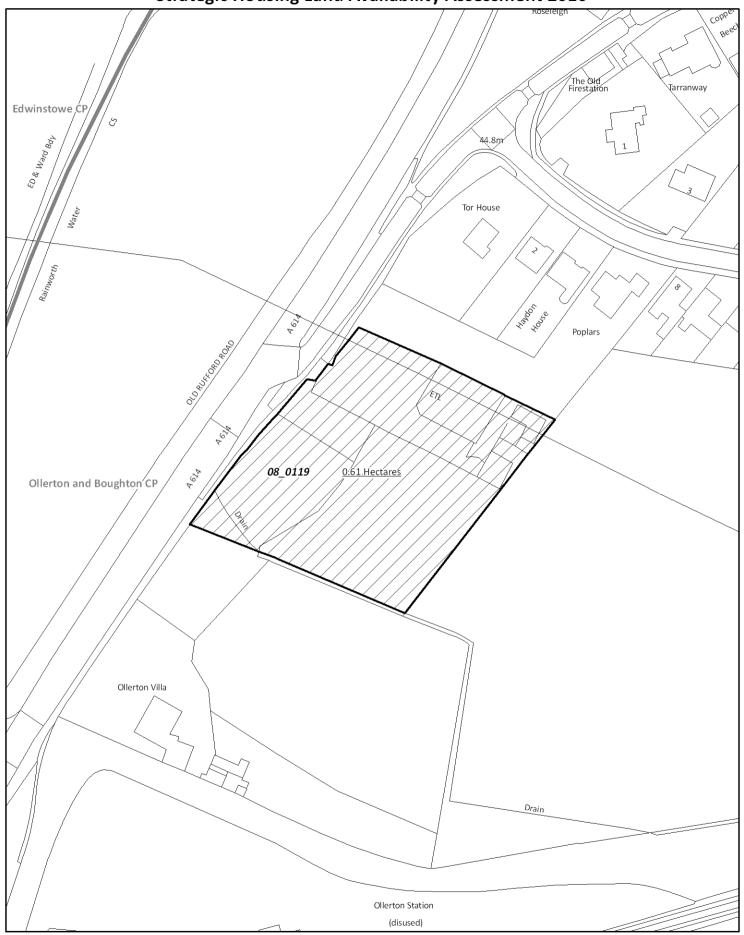
Timescale: No other constraints 0-5 years Availability Other Issues: No other constraints 0-5 years

Viability Comments:

Additional Comments: Adjacet to SHLAA sites 08_0394 and 08_0570.

Submission form does not specify the proposed use for the site. The Town Council comments that some of the identified sites lie outside the confines of the existing village envelope. They hoppe that this might indicate that the District Council is giving serious consideration to earlier request to have the village envelope redefined along the lines that

they submitted 2-3 years ago in response to the Option Report.







08_0119 - Land Off Station Road, Ollerton Date: 09/03/2010 Scale: 1:1,250 Site Ref: Land at east of Harrow Lane

Area(ha): 14.79 Parish: BOUGHTON **Proposed Yield:** 381 08 0153

The site may be suitable **Suitability Conculsion**

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

Information Supplied: Number to be compliant with current planning policy **Availability Comments:**

statements for land of this type and this areas if used for residential. If used for industrial will be dependant on the demand for employment uses or possible mixed development may be suitable. Timescale: available within 5 years depending on planning and allocation (form also states would be available within 5 to 10 years

depending on planning and allocation)

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

Achievabilty Comments: Viable - Assessed at 30dph with 14% on-site POS accomodated within 25% site

reduction area and POS commuted sum. Number of dwellings 381.

Overall Draft Conclusion:

Potential contamination issues at the site 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 adjacent protected habitats. Any possible development would need to mitigate against any detrimental impact of the nearby sewage works. Potential flooding issues. Further information would need to be provided to justify development on the eastern edge of the site. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. The site is both Available and Achievable.

Overall Final Conclusion:

Potential contamination issues at the site 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 adjacent protected habitats. Any possible development would need to mitigate against any detrimental impact of the nearby sewage works. Potential flooding issues. Further information would need to be provided to justify development on the eastern edge of the site. If the Village Envelope 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.

Aquifer Protection covers western part of site

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: Mixedindustrial/countryside/town 14.79 Area Greenfield:

Area PDL: Setting: Other industrial/countrside/village

Current Use: Agriculture **Proposed Use:**

Policy The site may be suitable

Access to Services

AllocatedSite: Countryside Whilst the site is adjacent Other: NE1 Development in the Countryside, PU4

> to a Village Envelope, it has at this point been used to define Boughton Industrial Estate (South) - not a location suitable for

> > The site is suitable

residential development.

Conflicting Issues Yes Outside Village Envelope

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

Secondary school: Yes Primary school: Yes Bus stop: Yes Retail Area: Yes Site Ref: Land at east of Harrow Lane

08 0153 Area(ha): 14.79 Parish: BOUGHTON Proposed Yield: 381

GP/ Health No Cash Yes Further Education: Yes Hospital: No Centre: Supermarket: Yes Employment: Yes

Store of Local Importance:

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

Town centre: Ollerton Town Centre 1633m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 519m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to required standard. Off site highway work

and a Traffic Assessment required. Large tract of land that could have the potential for around 400 dwellings. Access would be close to the 's' bends on A6075 which could prove to be problematic with regard to visibility from the site. There is no pedestrian link to this side of the A6075 into Boughton/Ollerton.

Topography No flat Access to Utilities? Yes Contaminated Land?: Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Neighbour Issues: Sewage plant to south west

Site within a flood Adjacent zone 3

entified in SFRA: Yes zone?:

SFRA Comments: 5% of site alongside Boughton Dyke in Flood Zone 3; rest is flood zone 1 to which delopemnt

shopuld be directed if site developed

Impact on Landscape Biodiversity The site may be suitable

Impact on views: No Natural Features: Yes Ditch by road. Boughton

Dyke on eastern boundary

Site Apparatus: pylons cross southern part of site

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

Impact on existing No

Recreational Use:

ProtectedSpecies/ Yes Abuts 5/312 - Boughton

Habitats:

Railway Banks; 2/773 Boughton Scrub (North and South). Indirect impacts

might occur.

Suitability Conclusion: The site may be suitable

Availability and Achievability

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

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

Availability Comments: Information Supplied: Number to be compliant with current planning policy

statements for land of this type and this areas if used for residential. If used for industrial will be dependent on the demand for employment uses or possible mixed development may be suitable. Timescale: available within 5 years depending on planning and allocation (form also states would be available within 5 to 10 years

depending on planning and allocation)

Achievabilty Comments: Viable - Assessed at 30dph with 14% on-site POS accommodated within 25% site

reduction area and POS commuted sum. Number of dwellings 381.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

years

Site Ref: Land at east of Harrow Lane

08_0153 Area(ha): 14.79 Parish: BOUGHTON Proposed Yield: 381

Legal Issues: Yes Restrictive covenant however this

only relates to minerals and is a clawback of value if the land is worked for minerals not for any further purpose Legal Comments: Restrictive covenant however this only

relates to minerals and is a clawback of value if the land is worked for minerals

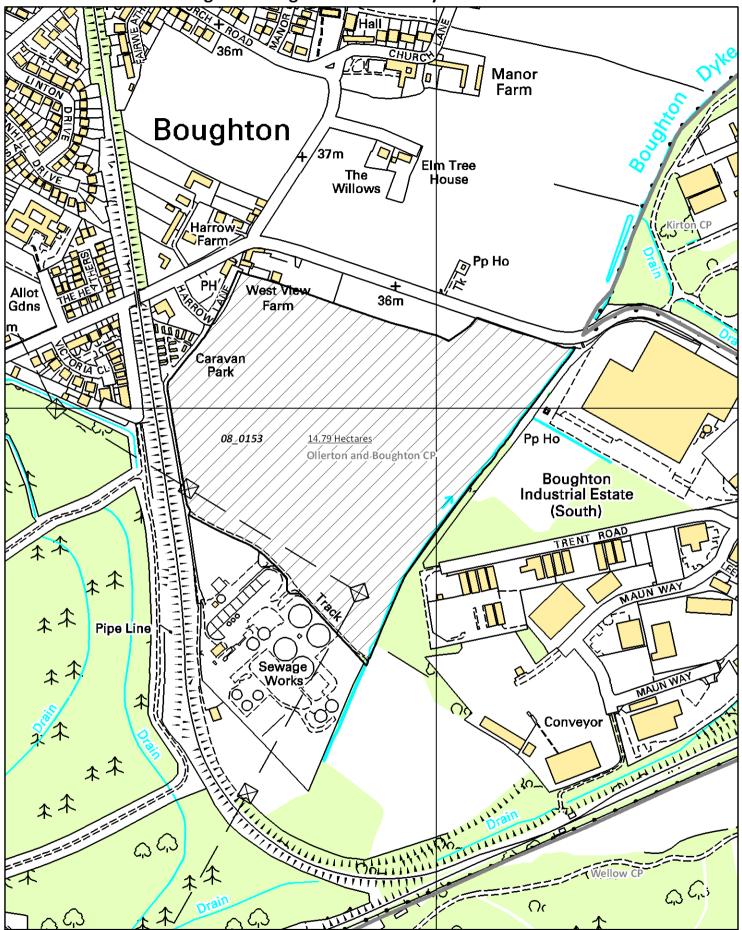
not for any further purpose

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

Viability Comments: Viable - Assessed at 30dph with 14% on-site POS accomodated within 25% site reduction area

and POS commuted sum. Number of dwellings 381.

Additional Comments: Town Council considers site suitable for development Site is close to Boughton Industrial Estate North which is an existing area of search within the adopted Waste Local Plan.





08_0153 - Land At East Of Harrow Lane,
Boughton

Date: 09/03/2010 Scale: 1:5,000 Site Ref: Land off Maid Marian Way

Parish: BOUGHTON Area(ha): 0.28 **Proposed Yield:** 8 08 0257

The site is suitable **Suitability Conculsion**

Availability Conclusions: The site could be available in 5 - 10 years time **Availability Comments:** Information Supplied: Available within 5-10 years. **Achievability Conclusion:** The site is economically viable/acheivable for housing

Achievabilty Comments: Viable - Assessed at 30dph with no POS provision or TR6 contribution. No. of

dwellings 8.

Overall Draft Conclusion: This site appears to be suitable for development. The site is Achievable and

information supplied is that it could be developed within 5 - 10 years.

Overall Final Conclusion: This site appears to be suitable for development. The site is Achievable and

information supplied is that it could be developed within 5 - 10 years.

Character Land Use Location The site is suitable

Location: Village (within boundary) PDL/Greenfield: PDL

Area Character: Residential Area Greenfield:

Setting: Village Area PDL: 0.28

Current Use: garage courtResidential **Proposed Use:**

The site is suitable Policy

AllocatedSite: Other Other: H13 Housing Development in Large Villages,

PU4 Aquifer Protection Zone

Conflicting Issues No

The site is suitable **Access to Services**

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

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

Store of Local Importance:

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

Ollerton Town Centre 1105m Town centre: Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 94m

Physical Constraints The site is suitable

Highway Engineers Comments: On site highway layout to be provided to standard. Site appears to be the parking

area for the adjacent properties and therefore would need to demonstrate that this

facility is not required.

Topography No flat Access to Utilities? Yes Contaminated Land?: No

Constraints: C-Potentially contaminative usage is yet to be **Contamination Category:**

identified at the site or surrounding areas

Agricultural Land Quality: Not Applicable Site Apparatus: None

Neighbour Issues: None

In Floodzone 1 Site within a flood Identified in SFRA: No.

zone?:

SFRA Comments:

Site Ref: Land off Maid Marian Way

08_0257 Area(ha): 0.28 Parish: BOUGHTON Proposed Yield: 8

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: Yes trees on site

Impact on existing No Listed Bldg / Local Interest Bldg: No

Recreational Use:

ProtectedSpecies/ No Habitats: Conservation Area: No

Suitability Conclusion: The site is suitable

Availability and Achievability

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

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

Availability Comments: Information Supplied: Available within 5-10 years.

Achievabilty Comments: Viable - Assessed at 30dph with no POS provision or TR6 contribution. No. of

Tree Preservation Order: No

dwellings 8.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

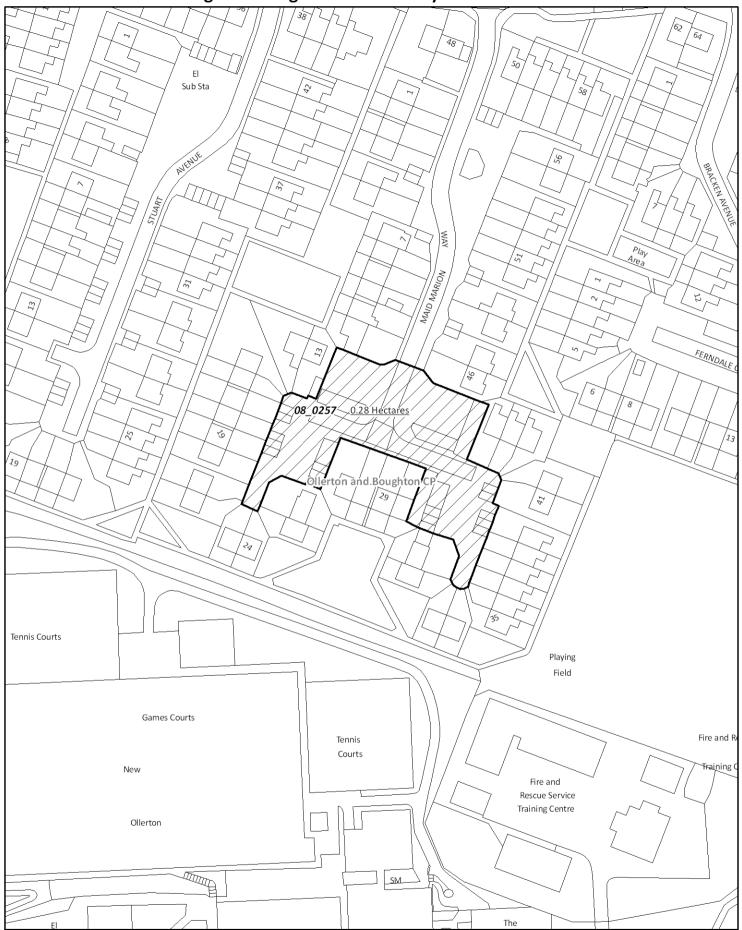
years

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 30dph with no POS provision or TR6 contribution. No. of dwellings 8.

Additional Comments: Town Council considers the site suitable for development







08_0257 - Land Off Maid Marian Way, Boughton Date: 09/03/2010 Scale: 1:1,250 Site Ref: land adjacent to Hollies Close

08 0260 Area(ha): 0.80 Parish: BOUGHTON Proposed Yield: 23

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 5-10 years.

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

Achievabilty Comments: Viable - Assessed at 30dph with 6% POS provision and POS commuted sum. No.

of dwellings 23.

Overall Draft Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. If the Recreation designation is changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. The site is Achievable and information

supplied is that it could be developed within 5 - 10 years.

Overall Final Conclusion: Potential contamination issues at the site would need to be investigated and mitigated if necessary. If the Recreation designation is changed through the

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

supplied is that it could be developed within 5 - 10 years.

Character Land Use Location The site is suitable

Location: Within urban boundary PDL/Greenfield: PDL

Area Character: Mixedresidential/leisure Area Greenfield:

Setting: Urban Area PDL: 0.8

Current Use: Vacant Land Proposed Use:

Policy The site may be suitable

AllocatedSite: Open Space Other: R18 proposed open space in Ollerton/Boughton,

PU4 Aquifer Protection Zone

Conflicting Issues Yes Proposed open space in Ollerton/Boughton

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** No Cash Yes Further Education: Yes No Hospital: Machine/PO: Centre: 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: Ollerton Town Centre 1131m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 14m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Traffic statement

required. Access to conform to current standards. No individual direct access

onto Main Road permitted.

Topography Yes steep slopes

Constraints: on site

Access to Utilities? Yes Contaminated Land?: Yes

Contamination Category: A-Potentially contaminative usage has been

identified at the site

land adjacent to Hollies Close Site Ref:

Parish: BOUGHTON Area(ha): 0.80 **Proposed Yield:** 23 08_0260

Agricultural Land Quality: Grade 3 (Good-moderate)

partly urban

Site Apparatus: pylons cross site

Neighbour Issues: none

Site within a flood

In Floodzone 1

Identified in SFRA: Yes zone?:

SFRA Comments: In flood zone 1 and is suitable for all types of development

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No Trees on site

Impact on existing **Recreational Use:**

Yes footpaths cross site

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

ProtectedSpecies/ No

Habitats:

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

Availability and Achievability

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

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

Availability Comments: Information Supplied: Available within 5-10 years.

Viable - Assessed at 30dph with 6% POS provision and POS commuted sum. No. **Achievabilty Comments:**

of dwellings 23.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

vears

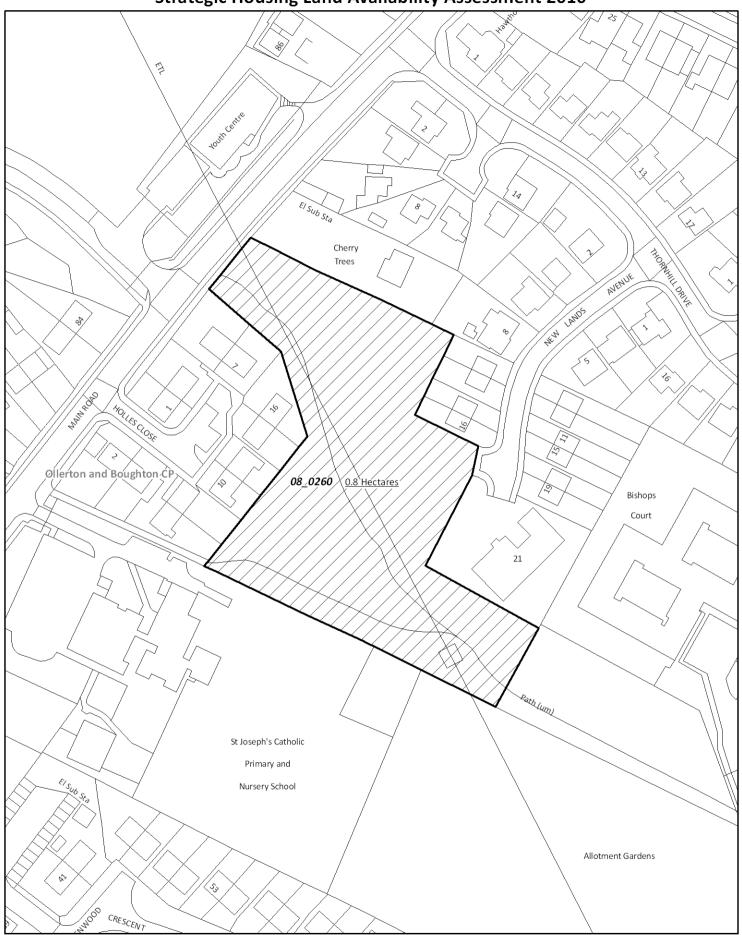
Legal Comments: Legal Issues: No

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

Viability Comments: Viable - Assessed at 30dph with 6% POS provision and POS commuted sum. No. of dwellings

Additional Comments: Identical to site 08 0345

Town Council considers the site suitable for development







08_0260 - Land Adjacent To Hollies Close, Boughton

Date: 09/03/2010 Scale: 1:1,250 Site Ref: Land Kirk Drive, Stepnall Heights, Hallam Road

08 0264 Area(ha): 12.96 Parish: BOUGHTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions:

Availability Comments:

Information Supplied: Available within 5-10 years.

Achievability Conclusion: Achievability Comments:

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location, in conjunction with other considerations, make this site unsuitable for

development.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location, in conjunction with other considerations, make this site unsuitable for development.

Character Land Use Location The site may be suitable

Location: Village (within boundary) PDL/Greenfield: Combination

Area Character: Mixedopen space/reidential/countryside Area Greenfield:

Setting: Countryside village Area PDL:

Current Use: Open Land Proposed Use:

Policy The site may be suitable

AllocatedSite: Open Space northern part of site is

outside the village envelope.

Other: R2 Existing Open Space, NE1 Development in

the Countryside, PU4 Aquifer Protection Zone,

S13 Local Shoppping in Boughton

Conflicting Issues Yes Existing Open Space and part of site ouside Village Envelope

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** No Cash Yes Further Education: Yes No 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

Town centre: Ollerton Town Centre 1698m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 99m

Physical Constraints The site is not suitable

Highway Engineers Comments: Does not show a connection to the public highway and is therefore unsatisfactory.

Topography No gentle slopes Access to Utilities? Yes Contaminated Land?: Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

and urban

Site Apparatus: electricity substation on site, pylons

Land Kirk Drive, Stepnall Heights, Hallam Road Site Ref:

Area(ha): 12.96 Parish: BOUGHTON **Proposed Yield:** 08 0264

Neighbour Issues: none cross site

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

zone?:

SFRA Comments: in floodzone 1 and suitable for all forms development

Impact on Landscape Biodiversity The site may be suitable

Natural Features: Yes trees on site Impact on views: No

Impact on existing Yes footpaths cross site. Recreational Use: Majority of site is in existing

recreational uses.

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No ProtectedSpecies/ No

Conservation Area: No Habitats:

The site is not suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments: Information Supplied: Available within 5-10 years.

Achievabilty Comments:

Ownership Constraints owner constraints 6-10 years Ownership Comments: leased to Parish Council

leased to Parish Council

Legal Comments: Legal Issues: No

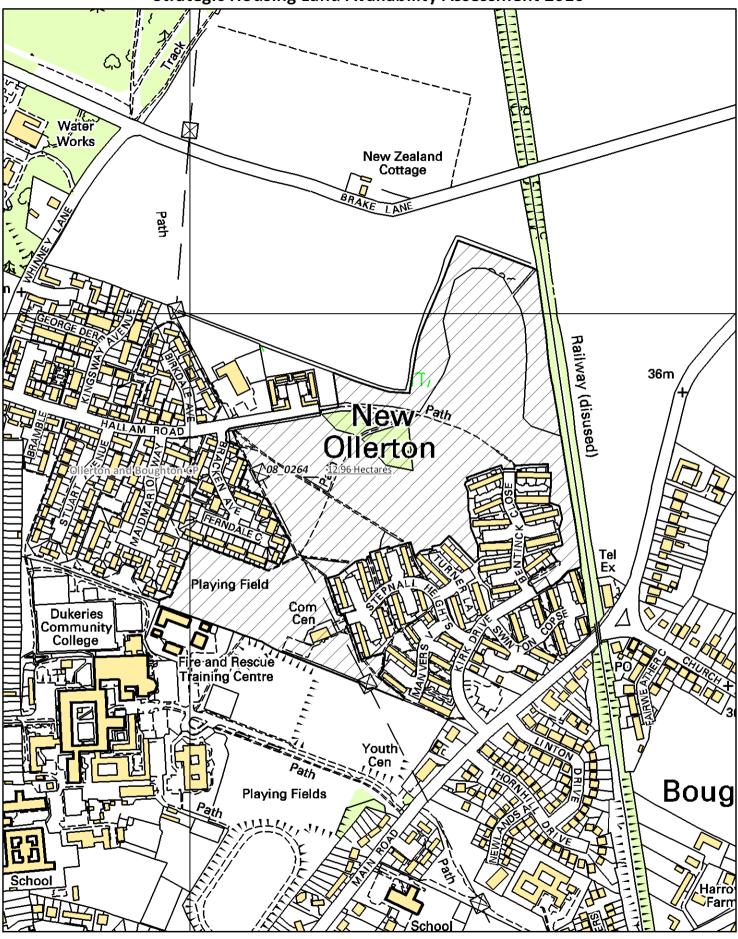
Timescale: No other constraints 0-5 years Availability Other Issues: No other constraints 0-5 years

Viability Comments:

Additional Comments: Adjacent to SHLAA sites 08_0567.

Most of site is greenfield. Prt of site is within and part outside the village envelope. Town

Council considers the site suitable for development





08_0264 - Land Kirk Drive, Stepnall Heights, Hallam Road,
Boughton

Date: 09/03/2010 Scale: 1:5,000 Site Ref: Church Lane

Parish: BOUGHTON Area(ha): 4.06 **Proposed Yield:** 105 08 0327

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 5 years. 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 30dph with 14% on-site POS and POS commuted sum. No.

of dwellings 105.

Overall Draft Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. The site is both Available

and Achievable.

Overall Final Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. If the Village Envelope 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: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: Countryside/Residential Area Greenfield: 4.06

Setting: Countryside /Residential Area PDL:

Current Use: Agriculture **Proposed Use:**

Policy The site may be suitable

Other: NE1- Development in the Countryside, PU4-AllocatedSite: Countryside

Aquifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

The site is suitable **Access to Services**

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

Primary school: Yes Bus stop: Yes Secondary school: Yes Yes Retail Area: **GP/ Health** Nο Yes Further Education: Yes No Cash Hospital: Machine/PO: Centre: 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: Ollerton Town Centre 1559m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 86m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Traffic

assessment required. Development feasible from a highways perspective but

subject to satisfactory details of access.

Topography No Sloping down

Access to Utilities? Yes Contaminated Land?: Yes Constraints: to North

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

identified at the site

Site Ref: Church Lane

08_0327 Area(ha): 4.06 Parish: BOUGHTON Proposed Yield: 105

Agricultural Land Quality: Grade 3 (Good-moderate)

Site Apparatus: Pylons running along Western

Neighbour Issues: None

boundary of site

flood In Floodzone 1

Identified in SFRA: Yes Site within a flood

zone?:

SFRA Comments: Flood Zone1 suitable for all types of development.

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing Recreational Use:

Habitats:

ProtectedSpecies/ No

Yes Ollerton & Boughton FP18

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

Suitability Conclusion: The site may be suitable

Availability and Achievability

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

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

Availability Comments: Information Supplied: Available within 5 years. However, as the site currently has

policy constraints it has been put in the 5-10 tranche.

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

of dwellings 105.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

years

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 30dph with 14% on-site POS and POS commuted sum. No. of dwellings

105.

Additional Comments: PC Comments: There is a wideley held belief that this land is contaminated by nitrates.







08_0327 - Church Lane, Boughton Date: 09/03/2010 Scale: 1:2,500 Site Ref: "Majeka", Wellow Road

08 0389 Area(ha): 0.66 Parish: OLLERTON Proposed Yield: 5

Suitability Conculsion The site is suitable

Availability Conclusions: The site could be available within 5 years

Availability Comments: Information Supplied: In answer to the question concerning number/type of

dwellings, the respondent states: 'bungalows/mobile homes 10-20.' Available

within 5 years.

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

Achievabilty Comments: Viable - Site limited to 5 units because of highways constraints. No on-site POS or

POS commuted sum. No. of dwellings 5.

Overall Draft Conclusion: Potential contamination issues in the locality would need to be investigated

and mitigated if necessary. This site appears to be suitable for development subject to appropriate mitigation and a limit of 5 dwellings due to highway

issues. The site is both Available and Achievable.

Overall Final Conclusion: Potential contamination issues in the locality would need to be investigated and mitigated if necessary. This site appears to be suitable for development

subject to appropriate mitigation and a limit of 5 dwellings due to highway

issues. The site is both Available and Achievable.

Character Land Use Location The site is suitable

Location: Village (within boundary) PDL/Greenfield: Combination

Area Character:MixedVillage, CountrysideArea Greenfield:0.48Setting:OtherVillage, CountrysideArea PDL:0.18

Current Use: Residential and grazing landOther Proposed Use:

Policy The site is suitable

AllocatedSite: Not Allocated Other: H13 Housing Development in Large Villages,

PU4 Aquifer Protection Zone

Yes

Employment:

Yes

Conflicting Issues No

Access to Services The site is suitable

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

Primary school: No Bus stop: No Secondary school: Yes Retail Area: Yes

GP/ Health No Cash Yes Further Education: Yes Hospital: No

Centre: Machine/PO:

Store of Local Importance:

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

Town centre: Ollerton Town Centre 1838m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 400m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Small site,

possibly suitable for a private drive for up to 5 dwellings but would need to demonstrate that adequate visibility was available from the site which has a

Supermarket:

restricted site width onto Wellow Rd.

Topography No flat land

Constraints:

Access to Utilities? Yes Contaminated Land?: Maybe

Contamination Category: B-Potentially contaminative usage has been

identified in close proximity to the site

Site Ref: "Majeka", Wellow Road

08 0389 Area(ha): 0.66 Parish: OLLERTON Proposed Yield: 5

Agricultural Land Quality: Grade 3 (Good-moderate)

Urban

Site Apparatus: Telephone wire running through site

Neighbour Issues: Poultry sheds in close proximity to

SW

Site within a flood In Floodzone 1

zone?:

Identified in SFRA: Yes

SFRA Comments: Located in Flood Zone 1 and should be suitable for all forms of development

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing Recreational Use:

Habitats:

ProtectedSpecies/ No

No

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

Suitability Conclusion: The site is 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: Information Supplied: In answer to the question concerning number/type of

dwellings, the respondent states: 'bungalows/mobile homes 10-20.' Available

within 5 years.

Achievabilty Comments: Viable - Site limited to 5 units because of highways constraints. No on-site POS or

POS commuted sum. No. of dwellings 5.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

years

Legal Issues: No Legal Comments:

Timescale: other constraints 0-5 years 'H' pole and Availability Other Issues: other constraints 0-5 years

stay

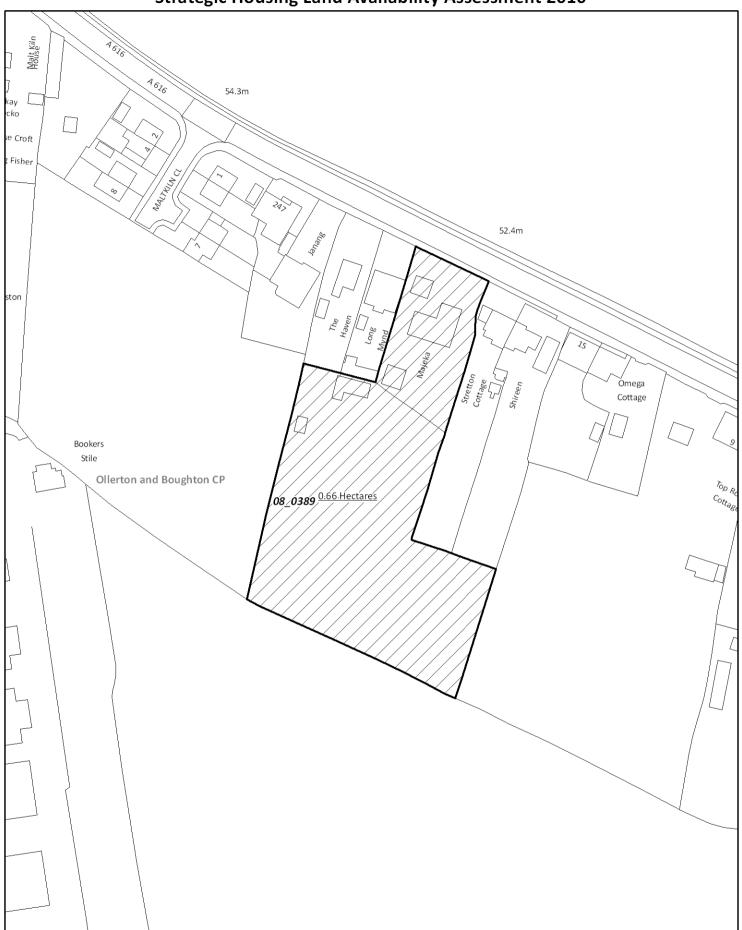
Viability Comments: Viable - Site limited to 5 units because of highways constraints. No on-site POS or POS

commuted sum. No. of dwellings 5.

Additional Comments: Planning Application Status: Application 72830912 for bungalow and garage implemented,

application 05/02633/OUT Residential development 3no. detached houses withdrawn

SHLAA Site 08_0105 directly to west and 08_0572 is directly to east







08_0389 - "Majeka", Wellow Road, Ollerton

Date: 09/03/2010 Scale: 1:1,250 Site Ref: Cocking Hill House,

08 0396 Area(ha): 3.23 Parish: OLLERTON Proposed Yield: 83

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 5 years. 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 83.

Overall Draft Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. Possible highway constraints in this location. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to appropriate

mitigation works. The site is both Available and Achievable.

Overall Final Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. Possible highway constraints in this location. If the Village Envelope 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: Village (outside but adjoining Boundary) **PDL/Greenfield:** Combination

Area Character:EmploymentArea Greenfield:2.92Setting:VillageEmploymentArea PDL:0.3

Current Use: residential Vacant Land Proposed Use:

Policy The site may be suitable

AllocatedSite: Countryside Other: NE1 Development in the countyside

Conflicting Issues Yes Outside Village Envelope

Access to Services The site is suitable

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

Primary school: No Yes Secondary school: Yes Yes Bus stop: Retail Area: Further Education: Yes **GP/ Health** Nο Cash No No Hospital: Machine/PO: Centre: 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: Ollerton Town Centre 2588m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 480m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visbility and on site highway layout to be provided to standard. Off site highway

works required. Traffic Assessment required. Access to this site would be difficult due to the close proximity of the bend in Kirton Rd. The principle of an access in this position should be evaluated before further consideration is given to this site.

Topography No flat land Access to Utilities? Yes Contaminated Land?: Yes

Constraints:

Contamination Category: A-Potentially contaminative usage has been

Site Ref: Cocking Hill House,

Parish: OLLERTON 83 Area(ha): 3.23 **Proposed Yield:** 08 0396

identified at the site

Site Apparatus: None

Agricultural Land Quality: Grade 3 (Good-moderate)

Neighbour Issues: Employment to west of TPO belt,

railway to south

Site within a flood

In Floodzone 1

zone?:

Identified in SFRA: No

SFRA Comments:

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: Yes Trees on Boundary inc TPO

Impact on existing

No **Recreational Use:**

Habitats:

ProtectedSpecies/ No Ancient Woodlands, SSSI and SINC on opposite side of railway to the site

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: Yes

Conservation Area: No

Suitability Conclusion: The site may be suitable

Availability and Achievability

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

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

Availability Comments: Information Supplied: Available within 5 years. However, as the site currently has

policy constraints it has been 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 83.

Ownership Constraints No ownership constraints 0-5 Ownership Comments:

years

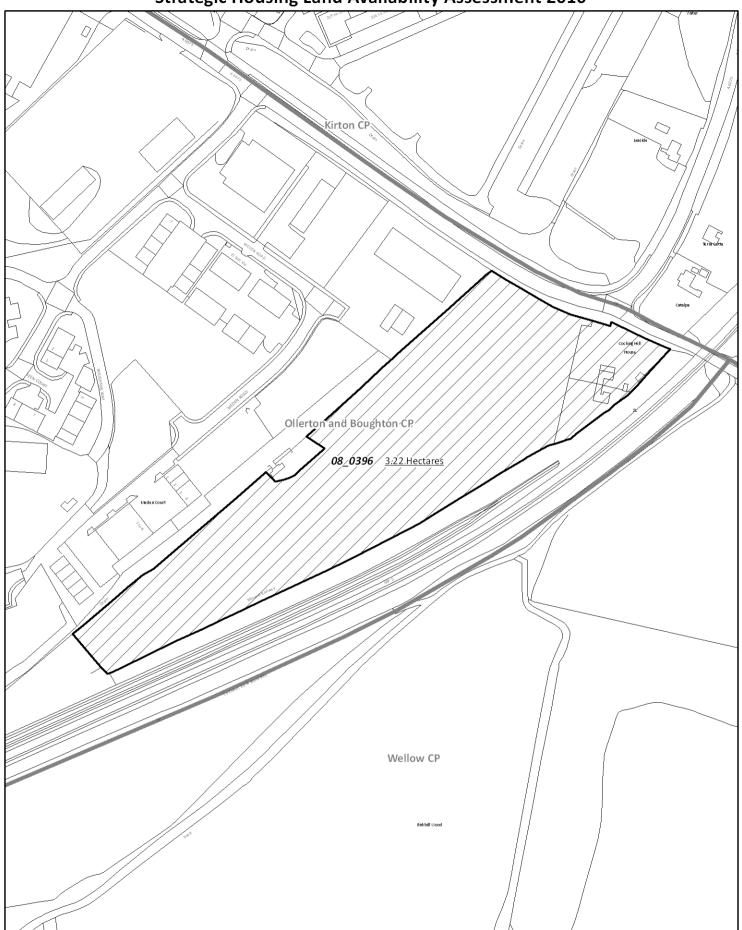
Legal Issues: No **Legal Comments:**

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: Proposed Use: Happy for site to be used for employment

SSSI and ancient woodlandand MLA located on opposite side of railway







08_0396 - Cocking Hill House, Ollerton Date: 09/03/2010

Scale: 1:2,500

Site Ref: North of Wellow Road

08 0400 Area(ha): 5.80 Parish: OLLERTON Proposed Yield: 122

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 5 years. 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 30% on-site POS and no POS commuted sum.

No. of dwellings 122.

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Any possible development would need to mitigate against any detrimental impact on Site of Interest for Nature Conservation adjacent to the site. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to appropriate mitigation works. The site is both Available and Achievable.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Any possible development would need to mitigate against any detrimental impact on Site of Interest for Nature Conservation adjacent to the site. If the Village Envelope designation is changed through the Development Plan process, this site could be considered suitable subject to apprentiate mitigation works.

to appropriate mitigation works.

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: Mixedvillage, countryside Area Greenfield: 5.8

Setting: Other village, countryside Area PDL:

Current Use: Agriculture Proposed Use:

Policy The site may be suitable

AllocatedSite: Employment Other: E18 Ollerton Colliery, NE1 Development in the

Countryside

Conflicting Issues Yes Outside Village Envelope

Access to Services The site may be suitable

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

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

Store of Local Importance:

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

Town centre: Ollerton Town Centre 1618m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 202m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site Highway Layout to be provided to standard. Traffic

Assessment required. This site is likely able to provide for an adequate access

standard onto Wellow Rd.

Site Ref: North of Wellow Road

Parish: OLLERTON Area(ha): 5.80 **Proposed Yield:** 122 08 0400

Topography No slight slope to Access to Utilities? Yes Contaminated Land?: Yes

Constraints: SE

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

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Urban

Site Apparatus: None

Neighbour Issues: None

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

zone?:

SFRA Comments: Flood zone 1 suitable for all types of development

Impact on Landscape Biodiversity The site is suitable

Natural Features: No Impact on views: No

Impact on existing Yes Footpaths around site. Recreational Use:

Listed Bldg / Local Interest Bldg: No Ollerton & Boughton FP6

Tree Preservation Order: No

ProtectedSpecies/ Yes Abuts 5/2151 - Ollerton Colliery. Indirect impacts Habitats:

might occur.

Conservation Area: No

Suitability Conclusion: The site may be suitable

Availability and Achievability

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

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

Availability Comments: Information Supplied: Available within 5 years. However, as the site currently has

policy constraints it has been put in the 5-10 tranche.

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

No. of dwellings 122.

Ownership Constraints No ownership constraints 0-5 **Ownership Comments:**

years

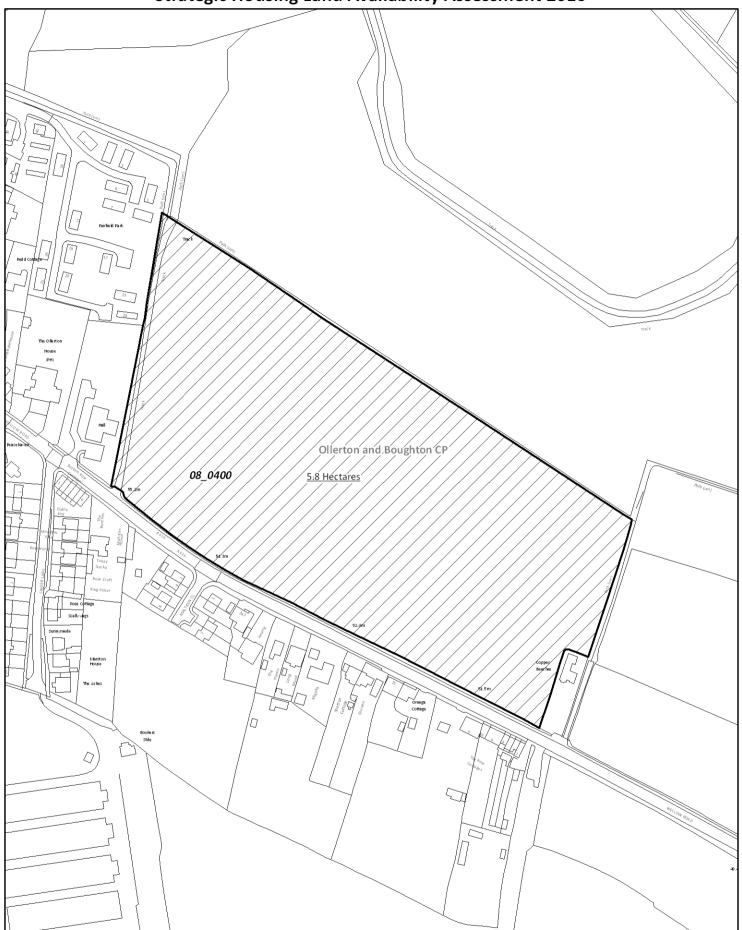
Legal Issues: Yes **Legal Comments:**

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

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

dwellings 122.

Additional Comments: Adjacent SHLAA Site 08_0009







08_0400 - North Of Wellow Road, Ollerton Date: 09/03/2010 Scale: 1:2,500 Site Ref: Whinney Lane

08 0566 Area(ha): 0.85 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions: Availability Comments: Achievability Conclusion: Achievability Comments:

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible off site highways mitigation works may be required. Not suitable due to environmental constraints, the whole site is a Site of Interest for Nature Conservation.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible off site highways mitigation works may be required. Not suitable due to environmental constraints, the whole site is a Site of Interest for Nature Conservation.

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: Countryside Area Greenfield: 0.85

Setting: Countryside Area PDL:

Current Use: Vacant Land Proposed Use:

Policy The site may be suitable

AllocatedSite: Countryside Other: Ne1- Development in the Countryside, C1-C4

Conservation Area, NE9- Special Landscape

Area, PU4- Aquifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

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** No Cash No Further Education: Yes No 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

Town centre: Ollerton Town Centre 1271m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 14m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Off site highways

work required. Traffic statement required. Suitable for frontage development but will need to provide a footway to both Whinney Ln and Walesby Ln frontages.

Topography Yes Access to Utilities? Unknown Contaminated Land?: Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

Site Ref: Whinney Lane

Parish: OLLERTON Area(ha): 0.85 **Proposed Yield:** 08 0566

Agricultural Land Quality: Grade 3 (Good-moderate)

Neighbour Issues: None

Identified in SFRA: No

zone?:

In Floodzone 1

SFRA Comments:

Impact on Landscape Biodiversity The site is not suitable

Impact on views: No Natural Features: No

No Impact on existing

Site Apparatus: None

Site within a flood

Recreational Use:

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: Yes

ProtectedSpecies/ Yes Conincides with Sinc

Habitats:

5/2174 - Whinney Lane Grassland. Direct impacts can

be expected.

Conservation Area: Yes

The site is not suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

Ownership Constraints Ownership Comments:

Legal Issues: **Legal Comments:**

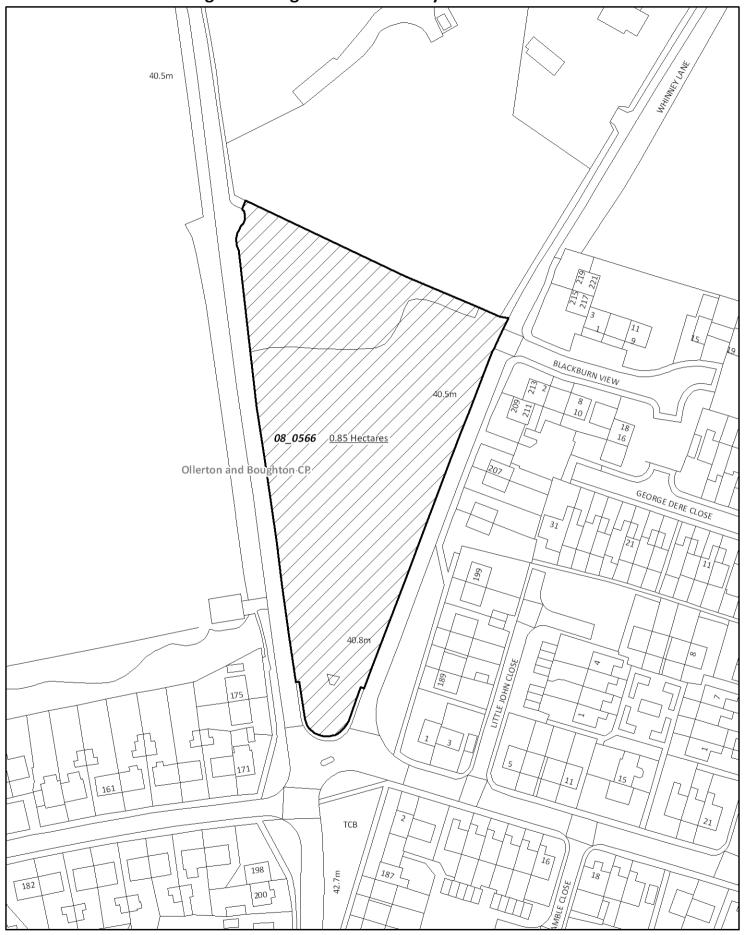
Timescale: **Availability Other Issues:**

Viability Comments:

Additional Comments: Councillor Brian Smith comments: This land is common land and would serve a necessary role as open space in an area that is increasingly being urbanised.

> N&SD Councillor D Nixon / General Comments: As a over-riding caveat, I would say no to all or any developments until the traffic infrastructure is properly looked at and sorted out as it is currently inadequate and will get no better. Due to the lack of joined-up thinking, lack of investment, short-sighted policies and piecemeal add-ons over the past few years, the local system is overloaded to the detriment of a lot of residents - and I am one of them. I see there are to be surveys on the effects of traffic due to the Growth Point in Newark - can Ollerton and Boughton have some of the same please? Site Specific Comments: This is an area of common land, and should be retained as such and an amenity for local people, an area of open space to be retained as such for the benefit of all. Does this qualify as a technical issue? I think it does, being important locally and included for this reason. This issue does not seem to be addressed anywhere, and I am afraid that should any of these sites in Ollerton and Boughton be developed, experience shows that the developer will be offsetting the open space provision under section 106 agreements - there will be no or very little open space provision.

Smoke Control Zone and Coal Authority Mining Area







08_0566 - Whinney Lane, Ollerton Date: 09/03/2010 Scale: 1:1,250 Site Ref: South of Brake Lane

Parish: OLLERTON Area(ha): 10.89 **Proposed Yield:** 228 08_0567

The site may be suitable **Suitability Conculsion**

Availability Conclusions: The site could be available in 10 - 15 years time

Availability Comments:

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

Achievabilty Comments: Viable - Assessed at 30 dph with 30% on site POS and no POS commuted sum.

Site split into 2 Phases of 5.45 Ha. No. of dwellings 228.

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Off site highways mitigation works may be required. If the Village Envelope 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 10 - 15 years.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Off site highways mitigation works may be required. If the Village Envelope 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 10 - 15 years.

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: CountrysideResidential 10.89 Area Greenfield:

Area PDL: Setting: Countryside Residential

Current Use: Agriculture **Proposed Use:**

Policy The site may be suitable

AllocatedSite: Countryside Other: Ne1- Development in the Countryside, PU4-

Aguifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

Access to Services The site is suitable

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

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

Store of Local Importance:

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

Ollerton Town Centre 1748m Town centre: Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 311m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Off site highway

work required. Traffic assessment required. Whinney Ln and Brake Lane are adopted highways. However, they are not of a standard that could accommodate

further residential development without substantial upgrading.

Site Ref: South of Brake Lane

08 0567 Area(ha): 10.89 Parish: OLLERTON Proposed Yield: 228

Topography No Gentle slope

Access to Utilities? Unknown Contaminated Land?: Yes

Constraints: North-South

Contamination Category: A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Site Apparatus: Electricity lines cross site North-South

Neighbour Issues: None

Identified in SFRA: Yes

Site within a flood In Floodzone 1

zone?:

SFRA Comments: Zone 1 and should be suitable for all forms of development

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing

No Rights of Way to North

Recreational Use: West of site.

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

ProtectedSpecies/ No SINC 2/552 to North. **Habitats:** Boughton Brake Woodland

Conservation Area: No

Suitability Conclusion: The site may be suitable

Availability and Achievability

Availability Conclusions: The site could be available in 10 - 15 years time

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

Availability Comments:

Achievabilty Comments: Viable - Assessed at 30 dph with 30% on site POS and no POS commuted sum.

Site split into 2 Phases of 5.45 Ha. No. of dwellings 228.

Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

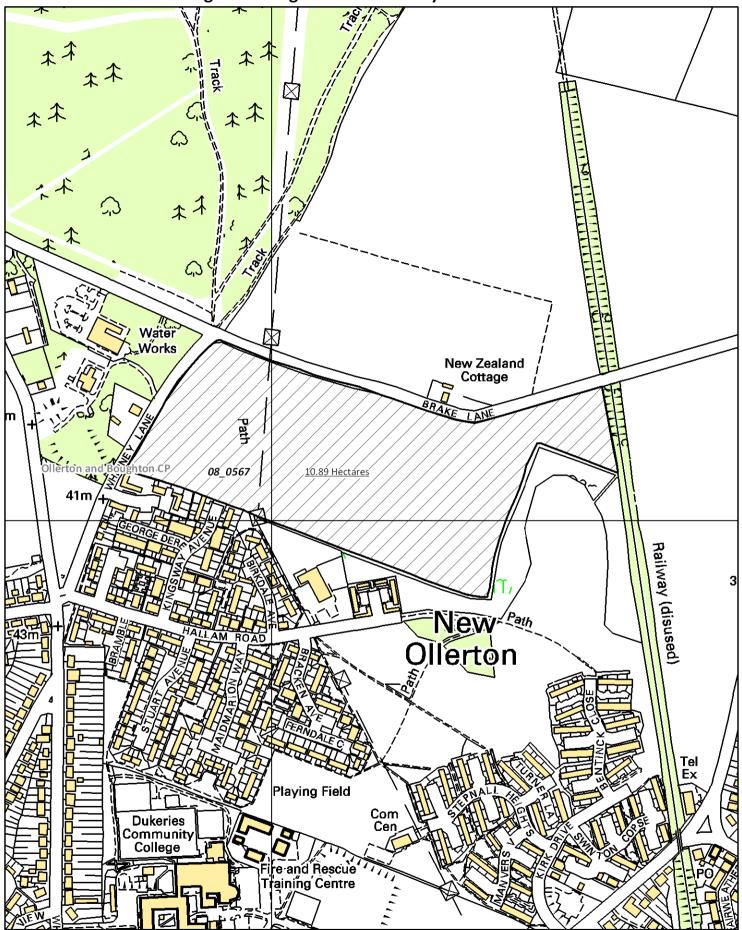
Timescale: Availability Other Issues:

Viability Comments: Viable - Assessed at 30 dph with 30% on site POS and no POS commuted sum. Site split into

2 Phases of 5.45 Ha. No. of dwellings 228.

Additional Comments: Adjacent to SHLAA site 08_0264

Smoke Control Zone and Coal Authority Mining Area







08_0567 - South Of Brake Lane, Ollerton Date: 09/03/2010 Scale: 1:5,000 Site Ref: Wellow Road/Bescar Lane

Parish: OLLERTON Area(ha): 0.54 **Proposed Yield:** 16 08 0568

The site is suitable **Suitability Conculsion**

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

Availability Comments:

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

Achievabilty Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of

dwellings 16.

Overall Draft Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. This site appears to be suitable for development subject to appropriate mitigation. The site is Achievable and it is considered

that it could be developed within 5 - 10 years.

Overall Final Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. This site appears to be suitable for development subject to appropriate mitigation. The site is Achievable and it is considered

that it could be developed within 5 - 10 years.

Character Land Use Location The site is suitable

Location: Within urban boundary PDL/Greenfield: Greenfield

Area Character: Residential 0.54 Area Greenfield:

Setting: Village Area PDL:

Current Use: PaddockVacant Land **Proposed Use:**

Policy The site is suitable

AllocatedSite: Not Allocated Other: H13- Area within village envelope, C1-C5, C12,

C15-18 Conservation Areas, PU4- Aquifer

Yes

Employment:

Yes

Protection Zone

Supermarket:

Conflicting Issues No.

Access to Services The site is suitable

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

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

Store of Local Importance:

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

Ollerton Town Centre 1388m Town centre: Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 328m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Access would

likely be acceptable to this site.

Topography Yes Site on 2 Access to Utilities? Unknown Contaminated Land?: Yes

Constraints: levels, upper has Contamination Category: A-Potentially contaminative usage has been gentle slope South

identified at the site

to North

Site Ref: Wellow Road/Bescar Lane

08_0568 Area(ha): 0.54 Parish: OLLERTON Proposed Yield: 16

Agricultural Land Quality: Not Applicable Urban

Site Apparatus: None

Neighbour Issues: None

Site within a flood

In Floodzone 1

Identified in SFRA: No

zone?:

SFRA Comments:

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No

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Recreational Use:

Listed Bldg / Local Interest Bldg: No

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Tree Preservation Order: No

ProtectedSpecies/ No Habitats:

Conservation Area: Yes

Suitability Conclusion:

The site is suitable

Availability and Achievability

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

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

Availability Comments:

Achievabilty Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of

dwellings 16.

Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

Timescale: Availability Other Issues:

Viability Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of dwellings 16.

Additional Comments: Smoke Control Zone and Coal Authority Mining Area







08_0568 - Wellow Road/Bescar Lane,
Ollerton

Date: 09/03/2010 Scale: 1:1,250 Site Ref: Newark Road

08 0569 Area(ha): 7.09 Parish: OLLERTON Proposed Yield: 149

Suitability Conculsion The site is suitable

The site could be available in 10 - 15 years time

Availability Conclusions: Availability Comments:

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

Achievabilty Comments: Viable - Assessed at 30 dph with 30% on-site POS and no POS commuted sum.

No. Of dwellings 149.

Overall Draft Conclusion:

Potential contamination issues at the site 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. This site appears to be suitable for development subject to appropriate mitigation. The site is Achievable and it is considered that it could be developed within 10 - 15 years.

Overall Final Conclusion:

Potential contamination issues at the site 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. This site appears to be suitable for development subject to appropriate mitigation. The site is Achievable and it is considered that it could be developed within 10 - 15 years.

Character Land Use Location The site is suitable

Location: Village (within boundary) PDL/Greenfield: PDL

Area Character: MixedResidential and former industrial Area Greenfield:

Setting: Village Area PDL: 7.09

Policy The site is suitable

AllocatedSite: Other: H13- Area within village envelopes, PU4-

Aguifer Protection Zone

Conflicting Issues No

Access to Services The site is suitable

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

Primary school: No Bus stop: No Secondary school: Yes Retail Area: Yes **GP/ Health** No Cash No Further Education: Yes No **Hospital:** 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: Ollerton Town Centre 1193m Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 272m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout required to be provided to standard. Off site

highway work required. Traffic assessment required. Comprehensively developed, this site could produce a high level of pedestrian movement toward Ollerton where the existing footway is narrow. A TA should highlight the highway

Site Ref: Newark Road

Area(ha): 7.09 Parish: OLLERTON **Proposed Yield:** 149 08 0569

safety issues .

Access to Utilities? Unknown Topography No. Contaminated Land?: Yes

Constraints: **Contamination Category:** A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Not Applicable Urban Site Apparatus: None

Neighbour Issues: Crematorium to South

Site within a flood In Floodzone 1 Identified in SFRA: No.

zone?:

SFRA Comments:

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No Listed Bldg / Local Interest Bldg: No

Recreational Use: Tree Preservation Order: No

ProtectedSpecies/ Yes Abuts Sinc 5/312 -Conservation Area: No Boughton Railway Banks. Habitats:

Indirect impacts might occur.

The site is suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions: The site could be available in 10 - 15 years time

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

Availability Comments:

Achievabilty Comments: Viable - Assessed at 30 dph with 30% on-site POS and no POS commuted sum.

No. Of dwellings 149.

Ownership Constraints Ownership Comments:

Legal Issues: **Legal Comments:**

Timescale: **Availability Other Issues:**

Viability Comments: Viable - Assessed at 30 dph with 30% on-site POS and no POS commuted sum. No. Of

dwellings 149.

Additional Comments: Smoke Control Zone and Coal Authority Mining Area







08_0569 - Newark Road, Ollerton Date: 09/03/2010 Scale: 1:2,500 Site Ref: West of Bescar Lane

08 0570 Area(ha): 2.91 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions: Availability Comments: Achievability Conclusion: Achievability Comments:

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location, in conjunction with other considerations, make this site unsuitable for development.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location, in conjunction with other considerations, make this site unsuitable for development.

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: MixedCountryside/Residential Area Greenfield: 2.91

Setting: Other Countryside/Residential Area PDL:

Current Use: Agriculture Proposed Use:

Policy The site may be suitable

AllocatedSite: Countryside Other: NE1 - Development in the Countryside, NE9 -

Sherwood Forest Special Landscape Area,

PU4 - Aquifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

Access to Services The site is suitable

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

Primary school: No Bus stop: Yes Secondary school: Yes Retail Area: Yes **GP/ Health** No Cash Yes Further Education: Yes No 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

Town centre: Ollerton Town Centre 1833m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 570m

Physical Constraints The site is not suitable

Highway Engineers Comments: Although Bescar Ln is an adopted highway it is not of a standard that could

support further development of a site of this size. Pedestrian safety would also be

an issue as there are no footways in the vicinity of this site.

Topography No Access to Utilities? Unknown Contaminated Land?: Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Urban

Site Apparatus: Electricity Line and poles to the

Site Ref: West of Bescar Lane

Parish: OLLERTON Area(ha): 2.91 **Proposed Yield:** 08 0570

Neighbour Issues: Mineral railway to south centre of the site. Adjacent to site

> Electricity sub station to west boundary and railway line to the

south

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

Site within a flood

In Floodzone 1

zone?:

SFRA Comments:

Identified in SFRA: No.

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

No Impact on existing

Recreational Use:

ProtectedSpecies/ No

Habitats:

The site is not suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

Ownership Constraints Ownership Comments:

Legal Comments: Legal Issues:

Timescale: Availability Other Issues:

Viability Comments:

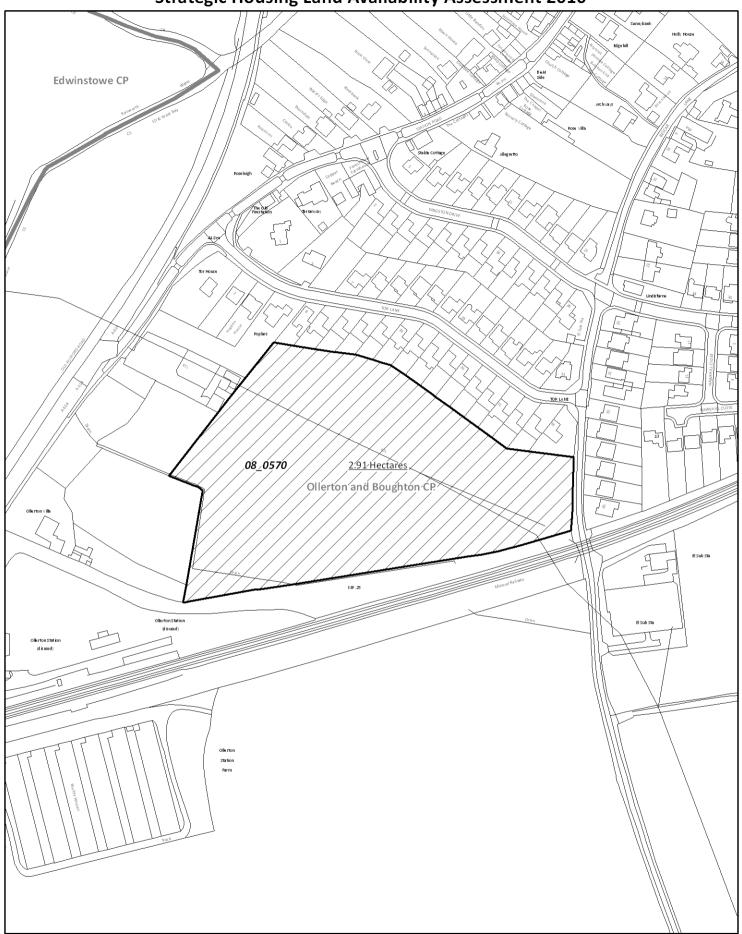
Additional Comments: Councillor Brian Smith comments: Overhead electricity pylons over site. No mains drainage. Note, nearby drains unadopted and in a questionable condition. Access to site from Bescar Lane which is partially closed to the north, lane is narrow and unsuitable for increased traffic. Low bridge on Bescar Lane, road subject to flooding at regular intervals due to water and mud running off surrounding farm land. Roads in village which would give access are already subject to major rat running problems from through traffic trying to access A614 from A616, note Notts CC Highways have acknowledged this but as yet no solution has been agreed. The site has been known to flood in places and is subject to occasional flash floods which drain to the west towards A614.

> N&SD Councillor D Nixon / General Comments: As a over-riding caveat, I would say no to all or any developments until the traffic infrastructure is properly looked at and sorted out as it is currently inadequate and will get no better. Due to the lack of joined-up thinking, lack of investment, short-sighted policies and piecemeal add-ons over the past few years, the local system is overloaded to the detriment of a lot of residents - and I am one of them. I see there are to be surveys on the effects of traffic due to the Growth Point in Newark - can Ollerton and Boughton have some of the same please?

N&SD Councillor D Nixon / Specific Comments: Again, no drain access. The recent new houses at the bottom of Tor Lane are on septic tanks for this reason. Traffic problems as 08 0571.

Smoke control zone Coal authority mining area

Adjoins SHLAA sites 08_0119, 08_0394, 08_671.







08_0570 - West Of Bescar Lane, Ollerton Date: 09/03/2010 Scale: 1:2,500 Site Ref: Bescar Lane

08 0571 Area(ha): 5.76 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions: Availability Comments: Achievability Conclusion: Achievabilty Comments:

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location, in conjunction with other considerations, make this site unsuitable for development.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location, in conjunction with other considerations, make this site unsuitable for development.

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: MixedCountryside/Residential Area Greenfield: 5.76

Setting: Other Countryside/Residential Area PDL:

Current Use: Agriculture Proposed Use:

Policy The site may be suitable

AllocatedSite: Countryside Other: NE1 - Development in the Countryside, NE9 -

Sherwood Forest Special Landscape Area,

PU4 - Aquifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

Access to Services The site is suitable

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

Primary school: No Bus stop: Yes Secondary school: Yes Retail Area: Yes **GP/ Health** No Cash Yes Further Education: Yes No 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

Town centre: Ollerton Town Centre 1955m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 628m

Physical Constraints The site is not suitable

Highway Engineers Comments: Although Bescar Ln is an adopted highway it is not of a standard that could

support further development of a site of this size. Pedestrian safety would also be

an issue as there are no footways in the vicinity of this site.

Topography No Access to Utilities? Unknown Contaminated Land?: Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Urban

Site Apparatus: Electrictiry lines and poles to

Site Ref: Bescar Lane

Parish: OLLERTON Area(ha): 5.76 **Proposed Yield:** 08 0571

Neighbour Issues: Mineral railway to N, poultry & pig

farm adj S.

southern boundary, electricity sub-

station to western corner

In Floodzone 1

Site within a flood Identified in SFRA: No

zone?:

SFRA Comments:

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

No Rights of way 201/2/1 -Impact on existing **Recreational Use:** Ollerton and Boughton FP2 Adj

to southern boundary

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No ProtectedSpecies/ No

Conservation Area: No Habitats:

The site is not suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

Ownership Constraints Ownership Comments:

Legal Comments: Legal Issues:

Timescale: **Availability Other Issues:**

Viability Comments:

Additional Comments: Councillor Brian Smith Comments: No mains drainage, site sloping west towards Bescar Lane, nearest drain Griceson Close which has to be pumped to main drain on A616, capacity of drain is questionable. Large high voltage transformer to west of site, served by overhead pylons across site. Adjoining farm land has been used for pig production for many years and is well established, note, this would increase complaints of nuisance as this land is kept as a buffer zone between estates and the pig producing land. Access to Bescar Lane south of the low railway bridge is unsuitable for increased traffic as this country lane is extremely narrow with poor visibility on bends, subject to water and mud running off and flowing along the lane collecting under the rail bridge causing deep floodwater making it inaccessible. Bescar Lane to the north is partially closed leaving access only through housing estate and village. These roads are subject to rat running through traffic trying to access A614 from A616, note Notts CC Highways acknowledge this but as yet no solution can be found.

> N&SD Councillor D Nixon / General Comments: As a over-riding caveat, I would say no to all or any developments until the traffic infrastructure is properly looked at and sorted out as it is currently inadequate and will get no better. Due to the lack of joined-up thinking, lack of investment, short-sighted policies and piecemeal add-ons over the past few years, the local system is overloaded to the detriment of a lot of residents - and I am one of them. I see there are to be surveys on the effects of traffic due to the Growth Point in Newark - can Ollerton and Boughton have some of the same please?

> N&SD Councillor D Nixon / Specific Comments: This is an area of common land, and should be retained as such and an amenity for local people, an area of open space to be retained as such for the benefit of all. Does this qualify as a technical issue? I think it does, being important locally and included for this reason. This issue does not seem to be addressed anywhere, and I am afraid that should any of these sites in Ollerton and Boughton be developed, experience shows that the developer will be offsetting the open space provision

Site Ref: Bescar Lane

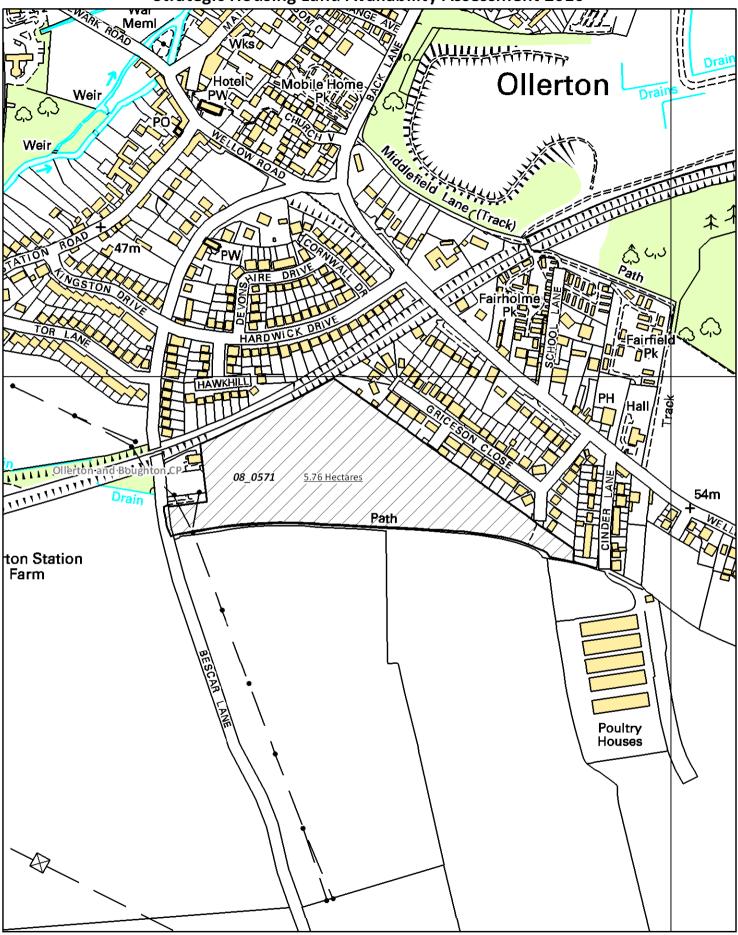
08 0571 Area(ha): 5.76 Parish: OLLERTON Proposed Yield:

under section 106 agreements - there will be no or very little open space provision.

N&SD Councillor D Nixon / General Comments: As a over-riding caveat, I would say no to all or any developments until the traffic infrastructure is properly looked at and sorted out as it is currently inadequate and will get no better. Due to the lack of joined-up thinking, lack of investment, short-sighted policies and piecemeal add-ons over the past few years, the local system is overloaded to the detriment of a lot of residents - and I am one of them. I see there are to be surveys on the effects of traffic due to the Growth Point in Newark - can Ollerton and Boughton have some of the same please?

N&SD Councillor D Nixon / Specific Comments: Land slopes towards Bescar Lane which leads to the flooding of Bescar Lane in the area of the bridge. There would be increased runoff exacerbating this problem (there is no drainage on Bescar Lane on this stretch). There is no access to any drainage - at all, unless someone can get water to flow uphill! Traffic access - whatever is done will lead to increased traffic in Ollerton (Please note there is no such place as Ollerton Village or Old Ollerton, as referred to in submissions from other parties), which is already overloaded and a cut-through, rat-running taking place, traffic coming to a standstill as a local resident has the temerity to want to access their own property or simply use the road, going against the prevailing flow of traffic, snarl-ups due to the volume of traffic, etc.

Smoke control zone Coal authority mining area Adjoins SHLAA site 08_0103







08_0571 - Bescar Lane, Ollerton Date: 09/03/2010 Scale: 1:5,000 Site Ref: Wellow Road

Parish: OLLERTON Area(ha): 0.89 **Proposed Yield:** 08 0572

Suitability Conculsion

The site is not suitable

Availability Conclusions: Availability Comments: Achievability Conclusion:

Achievabilty Comments: Overall Draft Conclusion:

Possible highway constraints in this location make this site unsuitable for

development.

Overall Final Conclusion:

Possible highway constraints in this location make this site unsuitable for

development.

Character Land Use Location The site may be suitable

Location: Village (outside but adjoining Boundary) PDL/Greenfield: Greenfield

Area Character: MixedCountryside/Residential Area Greenfield: 0.89

Setting: Other Countryside/Residential Area PDL:

Current Use: PaddockAgriculture **Proposed Use:**

The site may be suitable Policy

AllocatedSite: Countryside Other: NE1 - Development in the Countryside, NE9 -

Sherwood Forest Special Landscape Area,

PU4 - Aquifer Protection Zone

Conflicting Issues Yes Outside Village Envelope

Access to Services The site may be suitable

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

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

Store of Local Importance:

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

Ollerton Town Centre 2001m Town centre: Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 419m

Physical Constraints The site is not suitable

Highway Engineers Comments: The site has no connection to the adopted highway and is therefore unsatisfactory.

Topography No Access to Utilities? Unknown Contaminated Land?: No

Constraints: Contamination Category: C-Potentially contaminative usage is yet to be

identified at the site or surrounding areas

Agricultural Land Quality: Grade 3 (Good-moderate) None

Electricity lines and pole to northern Site Apparatus:

boundary

Site within a flood In Floodzone 1 Identified in SFRA: No.

zone?:

SFRA Comments:

Neighbour Issues:

Impact on Landscape Biodiversity The site is suitable

Site Ref: Wellow Road

08_0572 Area(ha): 0.89 Parish: OLLERTON Proposed Yield:

Impact on views: No Natural Features: No

Impact on existing No Rights of way 201/3/1 –

Recreational Use: Ollerton and Boughton FP3 Adj

to eastern boundary

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

ProtectedSpecies/ No

Habitats:

Suitability Conclusion: The site is not suitable

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

Timescale: Availability Other Issues:

Viability Comments:

Additional Comments: Smoke control zone; Coal authority mining area

Adjoins SHLAA site 08_0389.







08_0572 - Wellow Road, Ollerton Date: 09/03/2010 Scale: 1:2,500 Site Ref: Kirk Drive

Parish: BOUGHTON Area(ha): 0.33 **Proposed Yield:** 8 08_0606

The site is suitable **Suitability Conculsion**

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

Availability Comments:

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

Achievabilty Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of

dwellings 8.

Overall Draft Conclusion: This site appears to be suitable for development. The site is Achievable and

it is considered that it could be developed within 5 - 10 years.

Overall Final Conclusion: This site appears to be suitable for development. The site is Achievable and

it is considered that it could be developed within 5 - 10 years.

Character Land Use Location The site is suitable

Location: Village (within boundary) PDL/Greenfield: PDL

Area Character: Residential Area Greenfield: 0.22 Area PDL: **Setting:** Village 0.11

Current Use: Vacant Land **Proposed Use:**

Policy The site is suitable

AllocatedSite: Not Allocated Other: H13- Housing Development in Large Villages,

PU4- Aquifer Protection Zone

Conflicting Issues No.

The site is suitable **Access to Services**

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** No Cash Yes Further Education: Yes No **Hospital:** Machine/PO: Centre: Supermarket: **Employment:** Yes Yes

Store of Local Importance:

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

Ollerton Town Centre 1269m Town centre: Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 129m

Physical Constraints The site is suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Off site highway

works required. Notwithstanding the recent Appeal dismissal it is considered that

an acceptable standard of access could be achieved to serve this site.

Topography No Land slopes Access to Utilities? Unknown Contaminated Land?: No

Constraints: gently to North East C-Potentially contaminative usage is yet to be **Contamination Category:**

identified at the site or surrounding areas

Agricultural Land Quality: Grade 3 (Good-moderate)

Site Apparatus: None **Neighbour Issues:** None

Site within a flood In Floodzone 1 Identified in SFRA: No.

zone?:

SFRA Comments:

Site Ref: Kirk Drive

08_0606 Area(ha): 0.33 Parish: BOUGHTON Proposed Yield: 8

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No Listed Bldg / Local Interest Bldg: No

Recreational Use:

Tree Breezewatter Onland N

ProtectedSpecies/ No

Habitats: Conservation Area: No

Suitability Conclusion: The site is suitable

Availability and Achievability

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

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

Availability Comments:

Achievabilty Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of

dwellings 8.

Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

Timescale: Availability Other Issues:

Viability Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of dwellings 8.

Additional Comments: Smoke Control Zone and Coal Authority Mining Area







08_0606 - Kirk Drive, Boughton Date: 09/03/2010 Scale: 1:1,250 Site Ref: Land to the North of Ollerton Roundabout

08 0669 Area(ha): 20.97 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions:
Availability Comments:
Achievability Conclusion:
Achievabilty Comments:

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Part of the site lies within Environment Agency Flood Zone 3 where residential development should be resisted. Possible off site highways mitigation works may be required. Any development in proximity to Birklands and Bilhaugh Special Area of Conservation (SAC) will need to be carefully assessed in order to ascertain that proposed development will not have a detrimental impact on the SAC. Only development which can be shown not to have an adverse impact will be allowed. Not presently suitable due to level of separation from existing settlement.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Part of the site lies within Environment Agency Flood Zone 3 where residential development should be resisted. Possible off site highways mitigation works may be required. Any development in proximity to Birklands and Bilhaugh Special Area of Conservation (SAC) will need to be carefully assessed in order to ascertain that proposed development will not have a detrimental impact on the SAC. Only development which can be shown not to have an adverse impact will be allowed. Not presently suitable due to level of separation from existing settlement.

Character Land Use Location The site is not suitable

Location: Seperated from urban/village boundary PDL/Greenfield: Greenfield

Area Character: Countryside Area Greenfield: 20.97

Setting: Countryside Area PDL:

Current Use: Agriculture Proposed Use:

Policy The site may be suitable

AllocatedSite: Employment Land Allocation Land to

North of Ollerton Roundabout, E10 Land to the

North of Ollerton Roundabout, NE1
Development in the Countryside, PU1 Washlands, NE9 - Sherwood Forest Special
Landscape Area, PU4 - Aquifer Protection Zone

Conflicting Issues Yes Employment

Access to Services The site is suitable

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

Primary school: Yes Yes Secondary school: Yes Bus stop: Retail Area: Yes **GP/ Health** No Cash Yes Further Education: Yes No Hospital: 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: Ollerton Town Centre 1352m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 499m

Site Ref: Land to the North of Ollerton Roundabout

Parish: OLLERTON Area(ha): 20.97 **Proposed Yield:** 08 0669

The site may be suitable **Physical Constraints**

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Insufficient

information to give advice. Off site highways work required. Traffic assessment required. Large site with extensive frontage to the A614 and limited access onto the Ollerton Rd. A site of this size could only be assessed by way of a detailed

Traffic Study and likely to require extensive off site highway works and

infrastructure upgrading

Access to Utilities? Unknown **Topography** No Contaminated Land?: Yes

Constraints: A-Potentially contaminative usage has been Contamination Category:

identified at the site

Agricultural Land Quality: Grade 3 (Good-moderate)

Non Agriculture

Site Apparatus: Electricity line and poles

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: No

Conservation Area: No

Neighbour Issues: A614

In zone 3 Approx 45% in Site within a flood Identified in SFRA: No zone 2, 35% in Zone 3, zone?:

eastern part of site.

SFRA Comments:

Impact on Landscape Biodiversity The site may be suitable

Impact on views: No Natural Features: No No Right of way near the site.

Impact on existing

Recreational Use:

Habitats:

ProtectedSpecies/ Yes Potential Protected species habitat. Proximity to Sinc 1/91 - Birklands and

Bilhaugh (SSSI). Indirect impacts may occur.

Suitability Conclusion: The site is not suitable

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

Ownership Constraints Ownership Comments:

Legal Issues: **Legal Comments:**

Timescale: **Availability Other Issues:**

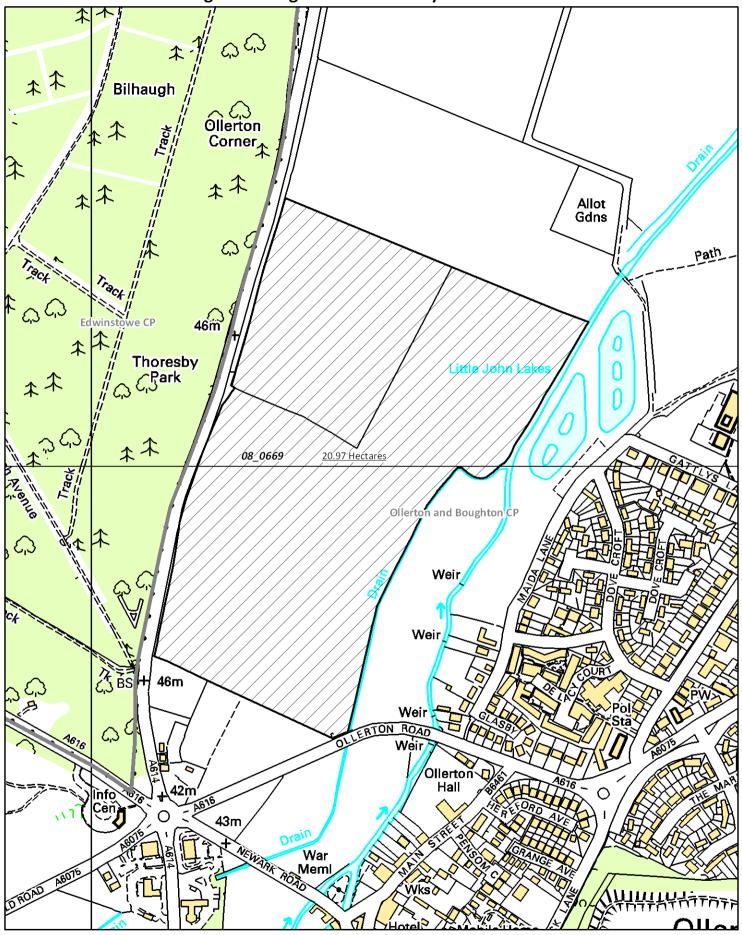
Viability Comments:

Additional Comments: Councillor Brian Smith comments: Undulating site, high percentage in low lying flood plain of River Maun. No main services, no main drainage. A616 Ollerton Road is main feeder road to A614 roundabout from east, unable to take present traffic demand. Unsuitable for access on to this site. Access to A614 would require major investment, also A614 Ollerton Roundabout feeder roads are gridlocked and the junction is unable to benefit from worthwhile improvement. Land and access constrains from services. Other comments, this land has a very high landscape value from Ollerton and A614 north impounding an open break between the urbanised villages and Sherwood Forest, providing an important habitat for wildlife. Parish Council comments: Part of this land is a flood plain. Loss of visual amenity for Ollerton. Yet more traffic onto Ollerton (Normal Cross) Roundabout, which is already

Site Ref: Land to the North of Ollerton Roundabout

08 0669 Area(ha): 20.97 Parish: OLLERTON Proposed Yield:

inadequate leading to the problems as above. The proposed "improvements" will do little or nothing to relieve the situation, and if they do, they will be short-lived due to increased vehicle improvements due to these and other developments. What of the Sherwood Forest concept and tourism etc? What a sight for the visitor/tourist! And industrial estate! Which will be full of cars as people will always take the easy option and drive to work. General Comments: As an over-riding caveat, I would say no to all or any developments until the traffic infrastructure is properly looked at and sorted out as it is currently inadequate and will get no better. Due to the lack of joined-up thinking, lack of investment, short-sighted policies and piecemeal addons over the past few years, the local system is overloaded to the detriment of a lot of residents - and I am one of them. I see there are to to be surveys on the effects of traffic due to the Growth Point in Newark - can Ollerton and Boughton have some of the same please? Smoke control zone, coal authority mining area, EA river centre line - edge of site, EA bank width planning.







08_0669 - Land To The North Of Ollerton Roundabout,
Ollerton

Date: 09/03/2010 Scale: 1:5,000 Site Ref: Land at Rufford Avenue

08 0670 Area(ha): 0.32 Parish: OLLERTON Proposed Yield: 10

Suitability Conculsion The site is suitable

Availability Conclusions: The site could be available in 10 - 15 years time

Availability Comments:

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

Achievabilty Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of

dwellings 10.

Overall Draft Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. This site appears to be suitable for development subject to appropriate mitigation. The site is Achievable and it is considered

that it could be developed within 10- 15 years.

Overall Final Conclusion: Potential contamination issues at the site would need to be investigated and

mitigated if necessary. This site appears to be suitable for development subject to appropriate mitigation. The site is Achievable and it is considered

that it could be developed within 10- 15 years.

Character Land Use Location The site is suitable

Location: Village (within boundary) PDL/Greenfield: PDL

Area Character: MixedResidential/Retail Area Greenfield:

Setting: Other Residential/Retail Area PDL: 0.32

Current Use: Vacant Land Proposed Use:

Policy The site is suitable

AllocatedSite: Not Allocated Other: H13 - Housing Development in Large Villages,

PU4 - Aquifer Protection Zone

Conflicting Issues No.

Access to Services The site is suitable

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

Primary school:YesSecondary school:YesRetail Area:YesGP/ HealthYesCashYesFurther Education:YesHospital:No

Centre: Machine/PO: Supermarket: Yes Employment: Yes

Store of Local Importance:

Proximity to Within 400m of a town centre **Proximity** Over 1km from a major public transport

Town centre: Ollerton Town Centre 177m **Transport Node:** node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 276m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Access may be

acceptable subject to satisfactory details of access and parking

Topography No **Access to Utilities?** Unknown **Contaminated Land?:** Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

Site Ref: Land at Rufford Avenue

08_0670 Area(ha): 0.32 Parish: OLLERTON Proposed Yield: 10

Agricultural Land Quality: Not Applicable

Site Apparatus: Electricity sub-station adjacent to site

Neighbour Issues: None

Site within a flood In Floodzone 1

Identified in SFRA: No

zone?:

SFRA Comments:

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: No

Impact on existing No

Listed Bldg / Local Interest Bldg: No

Recreational Use:

Tree Preservation Order: No

ProtectedSpecies/ No

Habitats:

Conservation Area: No

Suitability Conclusion: The site is suitable

Availability and Achievability

Availability Conclusions: The site could be available in 10 - 15 years time

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

Availability Comments:

Achievabilty Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of

dwellings 10.

Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

Timescale: Availability Other Issues:

Viability Comments: Viable - Assessed at 30 dph with no on-site POS but POS commuted sum. No. of dwellings 10.

Additional Comments: Tesco superstore to south. Smoke control zone, coal authority mining area.







08_0670 - Land At Rufford Avenue, Ollerton Date: 09/03/2010 Scale: 1:1,250 Site Ref: Land at Ollerton Station, Station Road

08 0671 Area(ha): 1.45 Parish: OLLERTON Proposed Yield:

Suitability Conculsion

The site is not suitable

Availability Conclusions: Availability Comments: Achievability Conclusion: Achievabilty Comments:

Overall Draft Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location. Not presently suitable due to level of separation from existing settlement.

Overall Final Conclusion:

Potential contamination issues at the site would need to be investigated and mitigated if necessary. Possible highway constraints in this location. Not presently suitable due to level of separation from existing settlement.

Character Land Use Location The site is not suitable

Location: Seperated from urban/village boundary PDL/Greenfield: PDL

Area Character: MixedCountryside/Residential Area Greenfield:

Setting: Other Countryside/Residential Area PDL: 1.45

Current Use: Former railway stationVacant Land &

Bldgs

Proposed Use:

Policy The site is not suitable

AllocatedSite: Countryside Other: NE1 - Development in the Countryside, PU4 -

Aquifer Protection Zone, NE9 - Sherwood Forest

Special Landscape Area

Conflicting Issues Yes Development in the countryside

Access to Services The site is suitable

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

Primary school: No Bus stop: Yes Secondary school: Yes Retail Area: Yes No Yes No **GP/ Health** Cash Further Education: Yes Hospital: 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: Ollerton Town Centre 2078m Transport Node: node

GreenSpaceStandards: Within 800m of publicly accessible green space

GreenSpaceStrategy Comments: 733m

Physical Constraints The site may be suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Insufficient

information to give advice. Traffic assessment required. The close proximity of any access to the bridge abutments would likely restrict visibility from the site to the standard required. Right turning vehicles into the site would likely cause highway safety issues due to the alignment of the A614 in this vicinity. Speed

survey and a TA would be required

Topography No **Access to Utilities?** Unknown **Contaminated Land?:** Yes

Constraints: Contamination Category: A-Potentially contaminative usage has been

identified at the site

identified at the site

Site Ref: Land at Ollerton Station, Station Road

Area(ha): 1.45 Parish: OLLERTON **Proposed Yield:** 08 0671

Agricultural Land Quality: Grade 3 (Good-moderate)

Neighbour Issues: Poultry farm, minerals railway line

Site Apparatus: Electricity lines and poles to station

> house (in use) and railway line, electricity lines and pylons, poles

adiacent site

Site within a flood

In Floodzone 1

zone?:

SFRA Comments:

Identified in SFRA: No

Impact on Landscape Biodiversity The site is suitable

Impact on views: No Natural Features: Yes Trees on northern boundary

Impact on existing **Recreational Use:**

Nο

Listed Bldg / Local Interest Bldg: No

Tree Preservation Order: Yes ProtectedSpecies/ No

Conservation Area: No Habitats:

The site is not suitable **Suitability Conclusion:**

Availability and Achievability

Availability Conclusions:

Achievability Conclusion:

Availability Comments:

Achievabilty Comments:

Ownership Constraints Ownership Comments:

Legal Issues: **Legal Comments:**

Timescale: **Availability Other Issues:**

Viability Comments:

Additional Comments: Councillor Brian Smith comments: No mains drainage or services. Access onto A614 very

questionable.

N&SD Councillor D Nixon / General Comments: As a over-riding caveat, I would say no to all or any developments until the traffic infrastructure is properly looked at and sorted out as it is currently inadequate and will get no better. Due to the lack of joined-up thinking, lack of investment, short-sighted policies and piecemeal add-ons over the past few years, the local system is overloaded to the detriment of a lot of residents - and I am one of them. I see there are to be surveys on the effects of traffic due to the Growth Point in Newark - can Ollerton and Boughton have some of the same please? N&SD Councillor D Nixon / Specific Comments: Again, no drain access. The recent new houses at the bottom of Tor Lane are on septic tanks for this reason. Traffic problems as 08_0571.

Adjoins SHLAA site 08_0570. Smoke control zone, coal authority mining area







08_0671 - Land At Ollerton Station, Station Road, Ollerton Date: 09/03/2010 Scale: 1:2,500 Site Ref: Whinney Lane

Parish: OLLERTON Area(ha): 2.90 **Proposed Yield:** 65 08 0672

The site is suitable **Suitability Conculsion**

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 30 dph 50% site area reduction to reflect sport facilities and

POS commuted sum. No. of dwellings 44.

Overall Draft Conclusion: This site has a current outline application for replacement sports facilities and

residential development. The site is Achievable. This site has an extant planning permission. There is no current evidence to indicate that this site

will not come forward.

Overall Final Conclusion: This site has a current outline application for replacement sports facilities

and residential development. The site is Achievable. This site has an extant planning permission. There is no current evidence to indicate that this site

will not come forward.

Character Land Use Location The site is suitable

PDL/Greenfield: Combination **Location:** Village (within boundary)

Area Character: Residential Area Greenfield: 1.63 Setting: Village Area PDL: 1.27

Current Use: Playing fields, social club and bowling

greenOther

Proposed Use:

Policy The site may be suitable

AllocatedSite: Open Space Other: R2 - Existing Open Space, H13 - Housing

Development in Large Villages, PU4 - Aquifer

Protection Zone

Conflicting Issues Yes Open Space

The site is suitable **Access to Services**

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

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

Store of Local Importance:

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

Ollerton Town Centre 411m Town centre: Transport Node: node

GreenSpaceStandards: Within 400m of publicly accessible green space

GreenSpaceStrategy Comments: 33m

Physical Constraints The site is suitable

Highway Engineers Comments: Visibility and on site highway layout to be provided to standard. Traffic

assessment required. Wide site frontage therefore it is likely an acceptable

standard of access could be achieved to serve this site.

Access to Utilities? Unknown Contaminated Land?: No. Topography No.

Constraints: **Contamination Category:** C-Potentially contaminative usage is yet to be

identified at the site or surrounding areas

Yes

Site Ref: Whinney Lane

08 0672 Area(ha): 2.90 Parish: OLLERTON Proposed Yield: 65

Agricultural Land Quality: Not Applicable Urban

Site Apparatus: Telecommunications mast

Neighbour Issues: None

Site within a flood In Floodzone 1

Identified in SFRA: No

zone?:

SFRA Comments:

Impact on Landscape Biodiversity The site may be suitable

Impact on views: No Natural Features: Yes Large mature trees on

western side

Impact on existing Yes Playing fields and bowling

Recreational Use: green and social club

Listed Bldg / Local Interest Bldg: No

ProtectedSpecies/ No Tree Preservation Order: No

Habitats: Conservation Area: No

Suitability Conclusion: The site is 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 30 dph 50% site area reduction to reflect sport facilities and

POS commuted sum. No. of dwellings 44.

Ownership Constraints Ownership Comments:

Legal Issues: Legal Comments:

Timescale: Availability Other Issues:

Viability Comments: Viable - Assessed at 30 dph 50% site area reduction to reflect sport facilities and POS

commuted sum. No. of dwellings 44. Yield amended to 65 in line with the existing outline

planning permission.

Additional Comments: Also 06/00523/OUTM - Res Dev/ Sports dev - Approved

Smoke control zone, coal authority mining area.







08_0672 - Whinney Lane, Ollerton

Date: 09/03/2010 Scale: 1:2,500

OLLERTON – SITES NOT FULLY ASSESSED/REMOVED FROM THE STUDY

Ref	Address	Parish	Reason Why Not Fully Assessed/Removed from the Study
08_0092	Newark Road	Ollerton	Site below 0.25ha. Not included in study.
08_0277	Land by Roseleigh, Station Road	Ollerton	Site below 0.25ha. Not included in study.
08_0370A	Petersmith Close	Ollerton	Site below 0.25ha. Not included in study.
08_0370B	Petersmith Close	Ollerton	Site below 0.25ha. Not included in study.
08_0394	Poplars, Tor Lane	Ollerton	Site below 0.25ha. Not included in study.

BOUGHTON – SITES NOT FULLY ASSESSED/REMOVED FROM THE STUDY

Ref	Address	Parish	Reason Why Not Fully Assessed/Removed from the Study
08_0258	Land at Maid Marian Way	Boughton	Site below 0.25ha. Not included in study.
08_0345	Land adjacent to Hollies Close	Boughton	Not assessed. Duplicate of 08_0260
08_0348	Former Depot Site Newark Road	Boughton	Site below 0.25ha. Not included in study.
08_0371	Newark Road	Boughton	Site below 0.25ha. Not included in study.