Site Reference	OLB0002	
Site Address	Cocking Hill (Land at Cocking Hill House)	
Parish	Ollerton & Boughton	
Ward	Boughton	
Area (ha)	4.54ha	
Housing/Employment/Both:	Both	
Last Updated	August 2023	
Suitability Conclusion:	May be Suitable	
Availability Conclusion:	Available	
Availability Comments:	The site is available within 5-10 years	
Achievability Conclusions:	Achievable	
Achievability Comments:	There is nothing to suggest the site is not achievable	

#### **OVERALL CONCLUSION:**

Possible contamination issues in the locality would need to be investigated and mitigated if necessary. Similarly, the impact on the SSSI/SINC and Ancient Woodlands adjacent to the site (separated by the railway line) would also need to be investigated. Site may be suitable for development if the settlement boundaries were to be reviewed as part of a future Plan Review and highways issues are investigated and could be satisfactorily addressed.

SUITABILITY	
<b>Character Land Use Location</b>	
Location:	Outside (but adjacent to) urban boundary
PDL/Greenfield:	Greenfield
Area of PDL / Greenfield:	4.54ha (Greenfield)
Area Character:	Industrial / rural
Setting:	Industrial / rural
Current Use:	Agriculture
Policy	
Current Policy Status:	SP3 / DM8
Other Policy Constraints:	
Conflicting Issues:	

Access to Services			
Within 800m or 10mins walking		Within 30mins travel by public transport	
Primary School	No	Secondary School	Yes
GP/Health Centre	No	Further Education	Yes
Bus Stop	Yes	Retail Area	No
Cash Machine / Post Office	No	Supermarket	Yes
Proximity to Town Centre	Over 1km	Hospital	No
Distance from Public Open Space	Over 1,500m	Employment	Yes
Open Space Strategy Comments		Proximity to Transport Node	Over 1km

Physical Constraints:	
Highway Engineers	This site could present difficulties with access. A standard roundabout
Comments:	could potentially work, right on the apex of the bend, provided there
	is the land available to build to the Design Manual for Roads and
	Bridges and would need to pull in the Cocking Lane approach coming
	under the railway bridge. The required roundabout would be large and

	may take in Cocking Hill House and possibly also require some land to the north. As this would be the only acceptable junction type here, we would recommend that a feasibility layout is commissioned prior to this being considered further.
Topography Constraints:	No
Contaminated Land:	Maybe
Contamination Category:	B – Potentially contaminative usage has been identified in close
	proximity to the site
Agricultural Land Quality:	Grade 3 (Good to Moderate)
Site Apparatus:	No
Access to Utilities:	Unknown
Neighbour Issues:	None known
Flood Zone:	Flood Zone 1
Surface Water Flooding:	Unknown
Identified within the SFRA?	
SFRA Comments	

Landscape, Biodiversity and Built Heritage Constraints:		
Impact on Views:	Yes	
Impact on Existing Recreational Use:	No	
Protected Species/Habitats:	Unknown	
Tree Preservation Order:	No	
Natural Features on Site:	Vegetative border	
Conservation Area:	No	
Heritage Assets (Designated & Non-Designated)	No	

#### **SUITABILITY CONCULSION: May be Suitable**

AVAILABILITY AND ACHIEVABILITY		
Availability Comments:	Landowner confirms availability in June 2023	
Achievability Comment:	Nothing to suggest the site is not achievable	
Ownership Constraints:	None known	
Ownership Comments:	None	
Legal Issues:	None known	
Legal Comments:	None	
Timescale:	5-10 years	
Other Availability Issues:	None known	
Viability Comments:	None	

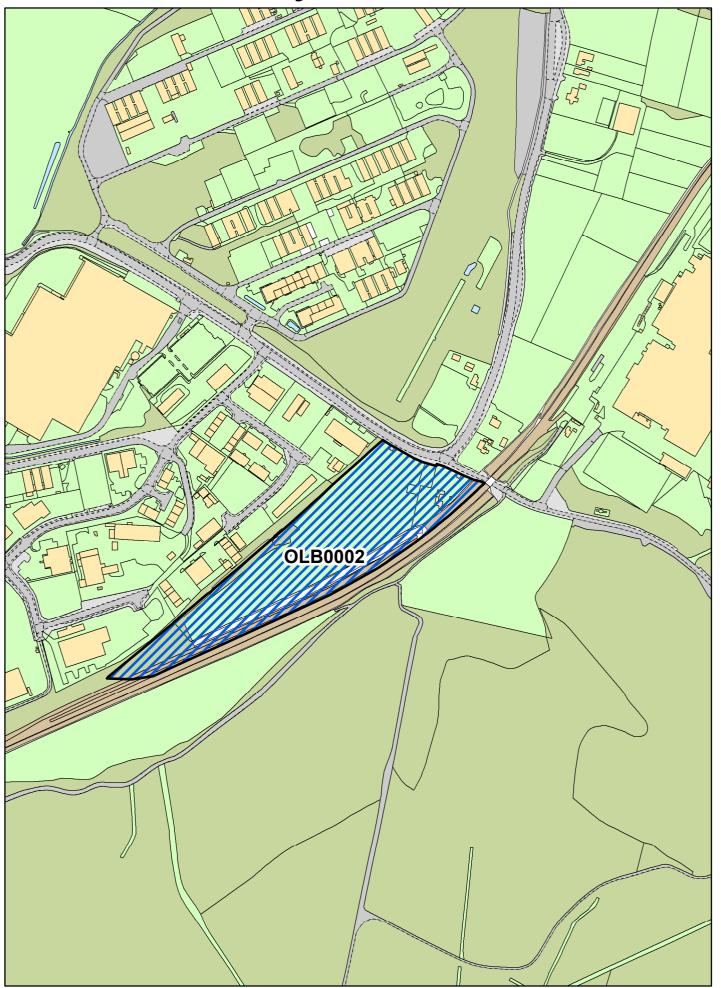
#### **AVAILABILITY CONCLUSION: Available**

#### **ACHIEVABILITY CONCLUSION: Achievable**

#### **ADDITIONAL COMMENTS**

Yield: 68 dwellings or 2.26ha of employment land. Landowner is promoting an additional station on the Robin Hood line alongside employment or residential uses.





Site Reference	OLB0042
Site Address	Harrow Lane (Land east of)
Parish	Ollerton & Boughton
Ward	Boughton
Area (ha)	14.55ha
Housing/Employment/Both:	Housing
Last Updated	November 2023
Suitability Conclusion:	May be Suitable
Availability Conclusion:	Available
Availability Comments:	Site is available within the next 5-10 years
Achievability Conclusions:	Achievable
Achievability Comments:	Nothing to suggest the site is not achievable

#### **OVERALL CONCLUSION:**

The site is adjacent to the urban boundaries of Ollerton & Boughton and may be considered suitable for development if the boundary is reviewed as part of a future Plan Review. The site is both available and achievable. Significant highway access improvements will be needed to maximise development potential. Other highways limitations means that development would be restricted to 150 dwellings. Potential contamination issues at the site would need to be investigated and mitigated if necessary. A very small portion of the site lies within Flood Zone 3 where residential development should be resisted. Part of the site is subject to varied levels of risk of surface water flooding, and proposals would need to satisfactorily address this and provide suitable mitigation if necessary. Any possible development would need to address any potential impact on the heritage asset within or nearby the site, as well as the impact on the adjacent Local Wildlife Site (SINC). The site lies within an area of former coal mining activity. Any development in this defined area needs to demonstrate that the development will be safe and stable taking full account of former coal mining activities.

SUITABILITY		
Character Land Use Location		
Location:	Outside, but adjacent to, the urban boundary	
PDL/Greenfield:	Greenfield	
Area of PDL / Greenfield:		
Area Character:	Rural / agricultural	
Setting:	Rural / agricultural	
Current Use:	Agriculture	
Policy		
Current Policy Status:	SP3 / DM8	
Other Policy Constraints:		
Conflicting Issues:		

Access to Services			
Within 800m or 10mins walking		Within 30mins travel by public transport	
Primary School	No	Secondary School	Yes
GP/Health Centre	No	Further Education	Yes
Bus Stop	Yes	Retail Area	Yes
Cash Machine / Post Office	No	Supermarket	Yes
Proximity to Town Centre	Over 1km	Hospital	No

Distance from Public Open Space	Over 400m	Employment	Yes
Open Space Strategy Comments		Proximity to Transport Node	Over 1km

Physical Constraints:	
Highway Engineers Comments:	Significant highway access improvements will be needed to maximise development potential. The length of site frontage and existing road alignment may restrict the ability to serve the site other than from a single point of access. Consequently, this would restrict development to 150 dwellings. Footway provision on A6075 will be required. Highway design should comply with the Highway Authority's design guide (or equivalent replacement that is current at the time of submission). Where appropriate, development proposals will need to be accompanied by either a Transport Statement, Transport Assessment and/or Travel Plan.
Topography Constraints:	Slopes up to the south
Contaminated Land:	Yes
Contamination Category:	A – Potentially contaminative usage has been identified at the site
Agricultural Land Quality:	Grade 3 (Good – Moderate)
Site Apparatus:	Major pylon line along southern boundary, telegraph poles and line on western boundary
Access to Utilities:	Yes
Neighbour Issues:	Sewage works abuts the southern boundary
Flood Zone:	Flood Zone 3 on small portion of site along eastern edge
Surface Water Flooding:	1.23% High Risk, 2.53% Medium Risk, 16% Low Risk
Identified within the SFRA?	
SFRA Comments	

Landscape, Biodiversity and Built Heritage Constraints:		
Impact on Views:	No	
Impact on Existing Recreational Use:	No	
Protected Species/Habitats:	Yes, Potential Species Habitat. Site abuts SINC	
	2/773 – Boughton Scrub. Close to SINC 5/312 –	
	Boughton Railway Banks. Also, near SINC 5/2151	
	Ollerton Colliery. Indirect impacts might occur	
	to all.	
Tree Preservation Order:	No	
Natural Features on Site:	Boughton Dyke on eastern boundary	
Conservation Area:	No	
Heritage Assets (Designated & Non-Designated)	Impact on local interest building, potential	
	archaeological interest, historic core of	
	Boughton (listed buildings) and Jordan Castle	
	Scheduled Monument.	

**SUITABILITY CONCULSION: May be Suitable** 

AVAILABILITY AND ACHIEVABILITY		
Availability Comments:	Housebuilder has the site under option and confirms site remains available	
Achievability Comment:	Nothing suggests the site is not achievable	
Ownership Constraints:	None known	
Ownership Comments:	None	
Legal Issues:	None known	
Legal Comments:	None	
Timescale:	5-10 years	
Other Availability Issues:	None known	
Viability Comments:	None	

#### **AVAILABILITY CONCLUSION: Available**

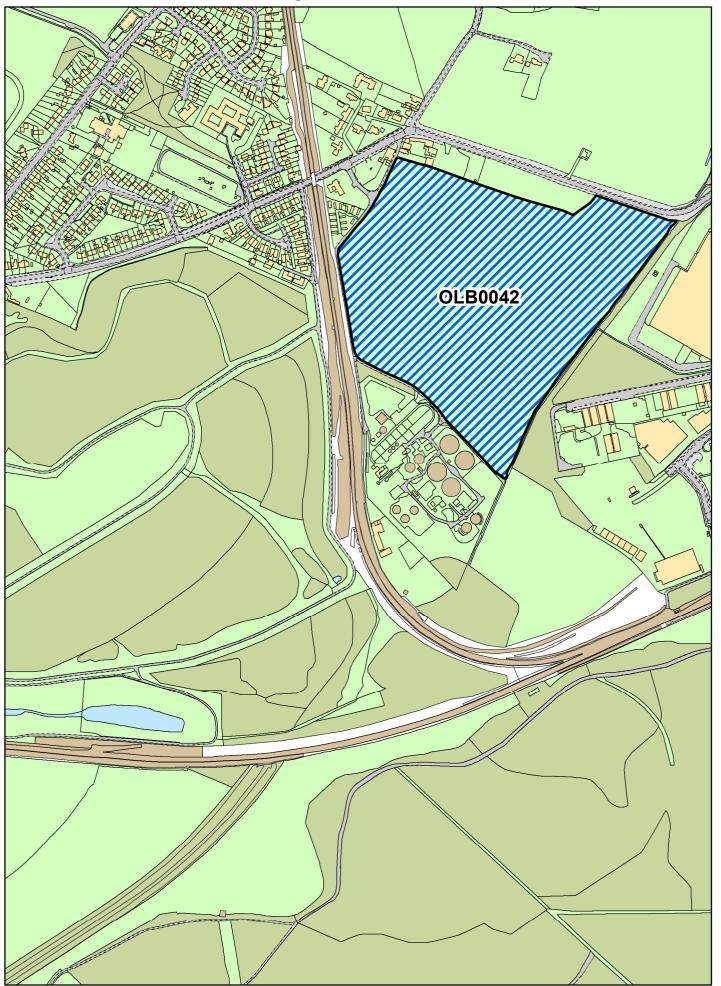
**ACHIEVABILITY CONCLUSION: Achievable** 

#### ADDITIONAL COMMENTS

Formerly 08\_0153

Yield: 150 (due to highways constraints)





Site Reference	OLB0154
Site Address	Land between Kirk Drive, Stepnall Heights and Hallam Road (OB/MU/2)
Parish	Ollerton & Boughton
Ward	Ollerton
Area (ha)	12.96ha
Housing/Employment/Both:	Housing
Last Updated	August 2023
Suitability Conclusion:	Suitable
Availability Conclusion:	Available
Availability Comments:	The site is available within 10-15 years
Achievability Conclusions:	Achievable
Achievability Comments:	There is nothing to suggest the site is not achievable

#### **OVERALL CONCLUSION:**

The site is allocated for residential and open space development and is suitable subject to appropriate mitigation measures as necessary. The site is both available and achievable. The Council are in control of the land. Potential contamination issues at the site would need to be investigated and mitigated if necessary. Part of the site is subject to varied levels of risk of surface water flooding and any proposals would need to satisfactorily address this and provide suitable mitigation if necessary. The site lies within an area of former coal mining activity. Any development in this defined area needs to demonstrate that the development will be safe and stable taking full account of former coal mining activities.

SUITABILITY		
Character Land Use Location		
Location:	Within urban boundary	
PDL/Greenfield:	Greenfield	
Area of PDL / Greenfield:	12.96ha (Greenfield)	
Area Character:	Open space / residential	
Setting:	Open space / residential	
Current Use:	Open space	
Policy		
Current Policy Status:	Allocated OB/MU/2	
Other Policy Constraints:		
Conflicting Issues:		

Access to Services			
Within 800m or 10mins walking		Within 30mins travel by public transport	
Primary School	No	Secondary School	Yes
GP/Health Centre	No	Further Education	Yes
Bus Stop	Yes	Retail Area	Yes
Cash Machine / Post Office	No	Supermarket	Yes
Proximity to Town Centre	Over 1km	Hospital	No
Distance from Public Open Space	Within 400m	Employment	Yes
Open Space Strategy Comments	320m	Proximity to Transport Node	Over 1km

#### **Physical Constraints:**

Highway Engineers	Highway design should comply with Highway Authority's relevant
Comments:	design guide at the time of submission. Where appropriate,
	development proposals will need to be accompanied by either a
	Transport Statement, Transport Assessment and / or Travel Plan.
Topography Constraints:	Gently rolling
Contaminated Land:	Yes
Contamination Category:	A – Potentially contaminative usage has been identified at the site
Agricultural Land Quality:	85.02% Grade 3 (Good to Moderate), 14.98% N/A (Urban)
Site Apparatus:	Unknown
Access to Utilities:	Unknown, but likely
Neighbour Issues:	None known
Flood Zone:	Flood Zone 1
Surface Water Flooding:	0.5% high risk, 1.4% medium risk, 6.6% low risk
Identified within the SFRA?	
SFRA Comments	

Landscape, Biodiversity and Built Heritage Constraints:		
Impact on Views:	No	
Impact on Existing Recreational Use:	SP8 Open Space, footpath on a SW boundary	
Protected Species/Habitats:	No	
Tree Preservation Order:	No	
Natural Features on Site:	Trees	
Conservation Area:	No	
Heritage Assets (Designated & Non-Designated)	No	

#### SUITABILITY CONCULSION: Suitable

AVAILABILITY AND ACHIEVABILITY		
Availability Comments:	Council controls the land and it remains available	
Achievability Comment:	Nothing to suggest the site is not achievable	
Ownership Constraints:	None known	
Ownership Comments:	None	
Legal Issues:	None known	
Legal Comments:	None	
Timescale:	10-15 years	
Other Availability Issues:	None known	
Viability Comments:	None	

#### **AVAILABILITY CONCLUSION: Available**

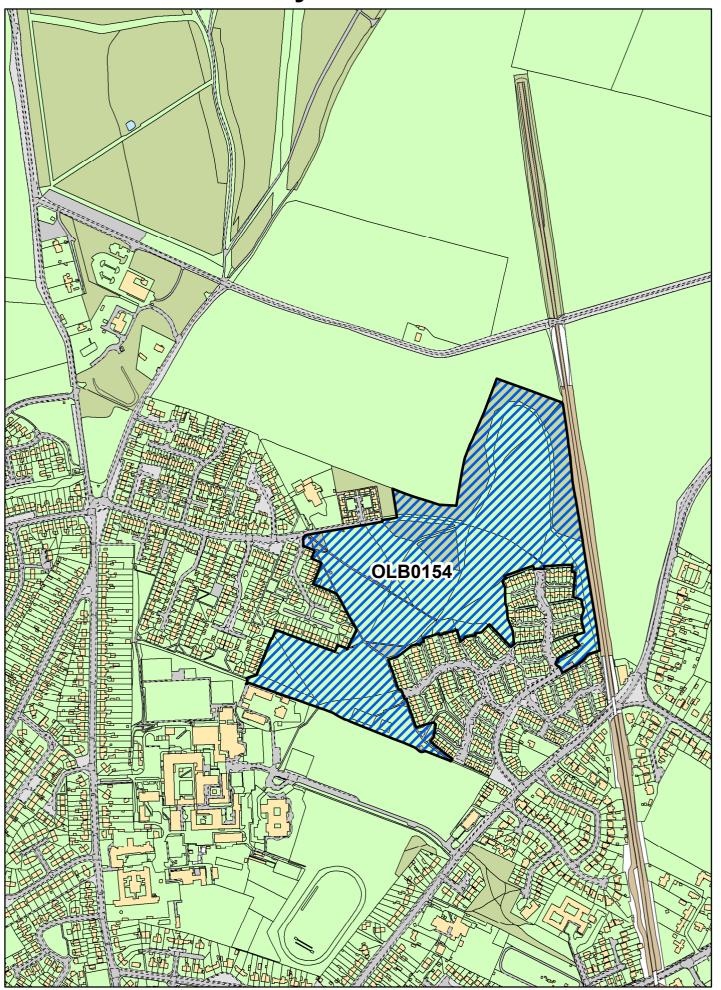
#### **ACHIEVABILITY CONCLUSION: Achievable**

#### **ADDITIONAL COMMENTS**

Work continues on the Neighbourhood Study. Allocation for 120 dwellings including provision to meet the requirements of SP8.

Yield: 120 dwellings plus retail element.





7.00000		
Site Reference	OLB0158	
Site Address	Rufford Avenue (Land at) – OB/RE/1	
Parish	Ollerton & Boughton	
Ward	Ollerton	
Area (ha)	0.32ha	
Housing/Employment/Both:	Retail	
Last Updated	August 2023	
Suitability Conclusion:	Suitable	
Availability Conclusion:	Available	
Availability Comments:	The site is available within 5-10 years	
Achievability Conclusions:	Achievable	
Achievability Comments:	No evidence to suggest the site is not achievable	

#### **OVERALL CONCLUSION:**

The site is allocated for retail development and is suitable subject to appropriate mitigation measures as necessary. The site is both available and achievable. The land is owned by Ollerton Town Council. Potentially contamination issues at the site would need to be investigated and mitigated if necessary. Any possible development would need to take account of the sites location within the 5km buffer zone for the possible potential Special Protection Area (SPA) to appropriately address any potential impact on protected species as necessary. The site lies within an area of former coal mining activity and any development in this defined area will need to demonstrate that the development will be safe and stable taking full account of former coal mining activities.

SUITABILITY		
Character Land Use Location		
Location:	Within urban boundary	
PDL/Greenfield:	PDL	
Area of PDL / Greenfield:	0.32ha (PDL)	
Area Character:	Residential / commercial	
Setting:	Urban	
Current Use:	Vacant	
Policy		
Current Policy Status:	Allocated OB/RE/1	
Other Policy Constraints:		
Conflicting Issues:		

Access to Services			
Within 800m or 10mins walking		Within 30mins travel by public transport	
Primary School	Yes	Secondary School	Yes
GP/Health Centre	Yes	Further Education	Yes
Bus Stop	Yes	Retail Area	Yes
Cash Machine / Post Office	Yes	Supermarket	Yes
Proximity to Town Centre	Within 400m	Hospital	No
Distance from Public Open Space	Within 800m	Employment	Yes
Open Space Strategy Comments	460m	Proximity to Transport Node	Over 1km

Physical Constraints:	
Highway Engineers	Highway design should comply with the Highway Authority's relevant
Comments:	design guide at the time of submission. Where appropriate,

	development proposals will need to be accompanied by either a
	Transport Statement, Transport Assessment and / or Travel Plan.
Topography Constraints:	No
Contaminated Land:	Yes
Contamination Category:	A – Potentially contaminative usage has been identified at the site
Agricultural Land Quality:	100% N/A – Urban
Site Apparatus:	Remaining hardstanding from previous use (demolished)
Access to Utilities:	Yes
Neighbour Issues:	None known
Flood Zone:	Flood Zone 1
Surface Water Flooding:	1% medium risk, 2% low risk
Identified within the SFRA?	
SFRA Comments	

Landscape, Biodiversity and Built Heritage Constraints:		
Impact on Views:	No	
Impact on Existing Recreational Use:	No	
Protected Species/Habitats:	Potential species habitat	
Tree Preservation Order:	No	
Natural Features on Site:	No	
Conservation Area:	No	
Heritage Assets (Designated & Non-Designated)	No	

#### SUITABILITY CONCULSION: Suitable

AVAILABILITY AND ACHIEVABILITY		
Availability Comments:	Site is allocated and available	
Achievability Comment:	Owners await favourable market conditions	
Ownership Constraints:	None known	
Ownership Comments:	None	
Legal Issues:	None known	
Legal Comments:	None	
Timescale:	5-10 years	
Other Availability Issues:	None known	
Viability Comments:	None	

#### **AVAILABILITY CONCLUSION: Available**

#### **ACHIEVABILITY CONCLUSION: Achievable**

#### **ADDITIONAL COMMENTS**

Site was previously known as 08\_0670. The owner, the Ollerton Town Council, has purchased a small additional piece of land which is reflected in an updated plan and size on this assessment. Site benefits from extant permission 11/00469/FULM for which access works have been undertaken.



