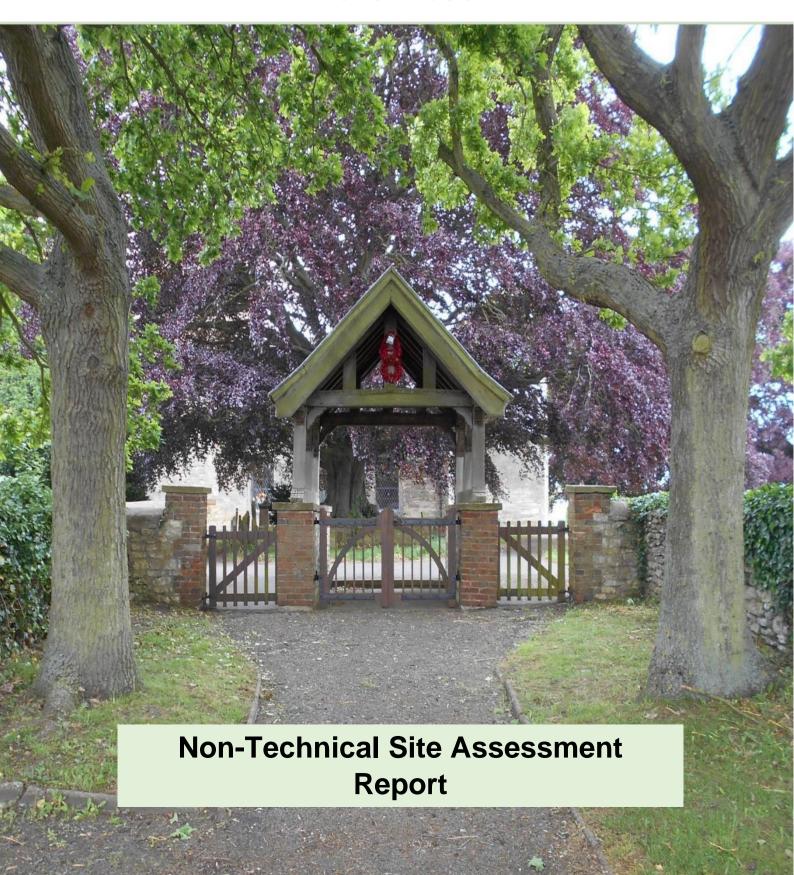
Bishop Norton and Atterby Neighbourhood Plan

2019-2036



Non-Technical Site Assessment Report 1.1 The following assessment have been undertaken in accordance with the methodology used for the CLLP, the policies within the CLLP and those in the NPPF. Although many sites were West Lindsesubmitted in the original "call for land" consultation in 2017, this assessment will only best Lindsey assessing the remaining available sites that have not already received planning permission, under construction or completed. These include; M1AS, NP1, NP5 and NP6. West Lind A high-level assessment has taken place along with discussion with WLDC. The site proposed are now subject to further consultation and the outcome of this will determine their inclusion in the final Neighbourhood Plan. Figure 1: Call for land sites West Lindsey West Lindsey West Lindsey West Lindsey West Lindsey West Lindsey (West Lindsey (West Lindsey) West Lindsev West Available and Committed/Completed Sites Map West Lindsey (West Lindsey (West Lindsey) (West Lindsey (West Lindsey) (West Lindsey) (West Lindsey) (West Lindsey) (West Lindsey) (West Lindsey) West Lindsey West Lindsey West Lindsey West Lindsey West Lindsey West Lindsey West Lindsev West Lindsev West Lindsey (West Lindsey West Lindsey West Lindsey Lindsey West Lindsey West Lindsey West Lindsey West Lindsey West Lindsev West Lindsey NP4 West Lindsey (West Linds West Lindsey West Lindsew Bishop Norton West MIAS West Linesev TILL West Linds West Lindsev West Lindsev PI I West Lindsev indsev West Linds West Lindsey West Lindsey WestLinds West Lindse West Lindsey West Lindse West Lindse West Lindsev West Linesey West Lindsev West Lindsey st Lindsev West Lindsev Committed or completed

Screening Criteria Methodology

- 1.3 The criteria are not 'weighted'. Although the sites with the highest number of green lights could be regarded as more desirable (with fewer adverse effects), sites have not been ranked in this document. Likewise, red lights do not automatically discount sites. Rather, they simply show that the site has issues requiring greater mitigation or has impacts that may be balanced against other factors in the assessment (e.g. its ability to deliver significant local benefits). As such, in instances where sites have accrued amber or red lights, mitigation measures can potentially deliver a range of benefits for the wider community.
- 1.4 This information will help make decisions on what sites will be identified as "potential allocations" within the draft Neighbourhood Plan.

Figure 2: Site Assessment Methodology

Criteria	Red	Amber	Green
Flood Risk	50% or more of the site located in flood zone 3.	Some or all of the site in flood zone 2 or less than 50% in flood zone 3.	Site within flood zone 1.
Surface Water Flooding	More than 50% at high risk of surface water flooding.	Less than 50% of the site at high risk of surface water flooding and/or any of the site at medium risk of surface water flooding.	Site at low or very low risk of surface water flooding.
Nationally Important Wildlife Sites	Site intersects with a national or international wildlife site.	Within 500m of a national or international wildlife site.	More than 500m from a national or international wildlife site.
Local Wildlife Sites	Site intersects with a local wildlife site.	Within 500m of a local wildlife site.	More than 500m from a local wildlife site.
Ancient Woodland	Site intersects with an ancient woodland.	Site within 500m of an ancient woodland.	Site is more than 500m from an ancient woodland.
Regionally important	Site within a Regionally	Site abuts a Regionally Important	No Regionally Important
Geological Site	Important Geological Site.	Geological Site.	Geological Site within or adjacent to the site.

Criteria	Red	Amber	Green
Tree Preservation	TPOs on site that	TPOs on or	No TPOs on or
Orders (TPO)	would likely need to	immediately	immediately
	be removed for	adjacent to the site	adjacent to the
	development.	that can likely be	site.
		retained as part of a	
		development	
		scheme.	
Agricultural Land	50% or more of the	Less than 50% of the	Site is grade 4 or
Classification	site is within Grade	site is within Grade 1	lower or is
	1 and 2 Land and is	and 2 land and/or	previously
	predominantly	within Grade 3 land	developed.
	undeveloped.	and is predominantly	
		undeveloped.	
Contaminated Land	Site located on land	Site includes or is	No anticipated
	that has potential	adjacent to some	contaminated
	for contamination	land that has	land on the site.
	given historic uses.	potential for	
		contamination given	
		historic uses.	
Scheduled Ancient	SAM within the site.	SAM within 200m of	No SAMs within
Monument (SAM)		the site.	200m.
Listed Buildings	Grade I or II* Listed	Grade I or II* Listed	No Grade I or II*
Grade I and Grade	Building on the site.	Building within	Listed Buildings
II*		200m.	within 200m.
Listed Buildings	Grade II Listed	Grade II Listed	No Grade II Listed
Grade II	Building on the site.	Building within	Building within
		200m.	200m.
Conservation Area	Conservation Area	Conservation Area	No Conservation
	intersects with the	within 200m of the	Area within
	site.	site.	200m.
Historic Parks and	Site intersects with	Historic Park and	No Historic Park
Gardens	a Historic Park and	Garden within 200m.	and Garden
	Garden.		within 200m.
Area of Outstanding	Site is within an	Site is within 200m of	Site is farther
Natural Beauty	AONB or AGLV.	an AONB or AGLV.	than 200m from
(AONB) or Area of			an AONB or
Great Landscape			AGLV.
Value (AGLV)			
Green Wedge (GW)	Site is within a GW.	Site is immediately	Site is not within
		adjacent to a GW.	or adjacent to a
			GW.

Criteria	Red	Amber	Green
Proximity to	Site is more than	Site is 400-800m to	Site is within
Nearest Primary	800m from the	the nearest primary	400m of the
School	nearest primary	school.	nearest primary
	school.		school.
Proximity to	Site is more than	Site is 800-1600m	Site is within
Nearest Secondary	1600m from the	from the nearest	800m of the
School	nearest secondary	secondary school.	nearest
	school.		secondary school.
Distance to Nearest	Nearest bus stop is	Nearest bus stop is	Nearest bus stop
Bus Stop	farther than 800m	within 800m of part	is within 400m of
	from any part of the	of the site.	part of the site.
	site.		
Distance to Nearest	Nearest train	Nearest train station	Nearest train
Train Station	station is farther	is within 1600m of	station is within
	than 1600m from	part of the site.	800m of part of
	any part of the site.		the site.
Health	Nearest GP Surgery	Nearest GP Surgery is	Nearest GP
	is farther than 800m	within 800m of any	Surgery is within
	from any part of the	part of the site.	400m of any part
	site.		of the site.

1.5 Sites were also screened for their suitability based on Central Lincolnshire Local Plan Policy LP2 "appropriate locations":

"Throughout this policy, the term 'appropriate locations' means a location which does not conflict, when taken as a whole, with national policy or policies in this Local Plan (such as, but not exclusively, Policy LP26). In addition, to qualify as an 'appropriate location', the site, if developed, would:

- Retain the core shape and form of the settlement;
- Not significantly harm the settlement's character and appearance; and
- Not significantly harm the character and appearance of the surrounding countryside or the rural setting of the settlement".

Site M1AS Bishop Norton

Current use: Farmyard and buildings

Site Availability: Site is considered available by the Landowner

Previous use: None known

Brownfield/ Greenfield: Greenfield/Brownfield on edge of village

Current status within the CLLP: Small village LP4 sequential test point 3

Site Area (Ha): 0.36

Surrounding land use(s): North – Agricultural Land

East - Residential

South – Agricultural Land

West – Agricultural Land

WLDC Comments:

Much of site occupied by buildings and hardstanding. Close to Archer House a listed building and Grange Farm a working farm. Potentially suitable subject to causing no harm to the setting and curtilage of Archer House and would like to see high quality design with stone walls and pantile roofs. Proposal may also need to design out any potential constraints that could arise from being adjacent to Grange Farm e.g. residential amenities and farm operations and from the site itself e.g. land contamination.

Assessment Outcome:

A smaller area has been proposed for inclusion in the Neighbourhood Plan for potential allocation. The smaller area reduces the capacity to a minimum of 4 dwellings as per CLLP and reduces the impact on the nearby Listed Building and its setting. Any development here would need to be appropriately designed to reduce the impact on the Listed Building and early engagement with WLDC is considered desirable. No opposition from residents during the draft plan consultation.

Criteria	Classification
Flood Risk	G
Surface Water Flooding	G
Nationally Important Wildlife Sites	G
Local Wildlife Sites	G
Ancient Woodland	G
Regionally important Geological Site	G
Tree Preservation Orders (TPO)	G
Agricultural Land Classification	G
Contaminated Land	G
Scheduled Ancient Monument (SAM)	G
Listed Buildings Grade I, II and Grade II*	Α
Conservation Area	G
Historic Parks and Gardens	G
Area of Outstanding Natural Beauty (AONB) or Area of	G
Great Landscape Value (AGLV)	
Green Wedge (GW)	G
Proximity to Nearest Primary School	R
Proximity to Nearest Secondary School	R
Distance to Nearest Bus Stop	R
Distance to Nearest Train Station	R
Health	R

Site NP1 Bishop Norton

Current use: Farmyard and buildings

Site Availability: Site is considered available by the Landowner

Previous use: None known

Brownfield/ Greenfield: Greenfield (infill)

Current status within the CLLP:Small village LP4 sequential test point 3

Site Area (Ha): 0.07

Surrounding land use(s): North – Residential

East - Residential

South - Grazing

West - Residential

WLDC Comments:

Potentially suitable for conversion subject to works being undertaken sympathetically to existing barn and causing no harm to nearby barns and their settings. The barns appear to be of non-designated heritage value and may be identified in Lincolnshire County Council's Historic Environment Records (HER).

Assessment Outcome:

The site is considered suitable for conversion and is supported by the CLLP. Neighbouring properties have already been converted sensitively and any development here should be appropriately designed to reflect the neighbouring properties, reduce the impact on the setting of nearby Listed Buildings and sensitively done to compliment the street scene. Site has few planning constraints. No opposition from residents during the draft plan consultation.

Criteria	Classification
Flood Risk	G
Surface Water Flooding	G
Nationally Important Wildlife Sites	G
Local Wildlife Sites	G
Ancient Woodland	G
Regionally important Geological Site	G
Tree Preservation Orders (TPO)	G
Agricultural Land Classification	G
Contaminated Land	G
Scheduled Ancient Monument (SAM)	G
Listed Buildings Grade I, II and Grade II*	A
Conservation Area	G
Historic Parks and Gardens	G
Area of Outstanding Natural Beauty (AONB) or Area of	G
Great Landscape Value (AGLV)	
Green Wedge (GW)	G
Proximity to Nearest Primary School	R
Proximity to Nearest Secondary School	R
Distance to Nearest Bus Stop	R
Distance to Nearest Train Station	R
Health	R

Site NP2 Atterby

Current use: Grassland

Site Availability: Site is considered available by the Landowner

Previous use: None known

Brownfield/ Greenfield: Greenfield on edge of village

Current status within the CLLP:Small village LP4 sequential test point 3

Site Area (Ha): 0.11

Surrounding land use(s): North – Agricultural

East – Water Infrastructure

South - Agricultural

West - Residential

WLDC Comments:

Much depends on whether Atterby is defined as a hamlet or open countryside. A recent planning decision regarded it to be open countryside. However, this may change under the CLLP Review or the Bishop Norton NP may wish to define Atterby as a hamlet. If it continues to be seen as open countryside then this site is unlikely to be unsuitable. However if Atterby is to be recognised as a hamlet then the proposal to be possibly acceptable would need to be sited within its developed footprint as defined by CLLP LP2 but which excludes sites such as "b. gardens, paddocks and other undeveloped land within the curtilage of buildings on the edge of the settlement where land relates more to the surrounding countryside than to the built up area of the settlement;" It is considered that the site in questions falls within category b and is therefore is unlikely to be suitable.

Assessment Outcome:

Although considered a difficult site in terms of its location, the Neighbourhood Plan is supporting limited development in Atterby as it is being proposed to designate it a Hamlet under the definition in the CLLP and the site is adjoining the existing built form as it is between an existing property and a piece of physical water infrastructure. The site has few planning constraints. No opposition from residents during the draft plan consultation.

Criteria	Classification
Flood Risk	G
Surface Water Flooding	G
Nationally Important Wildlife Sites	G
Local Wildlife Sites	G
Ancient Woodland	G
Regionally important Geological Site	G
Tree Preservation Orders (TPO)	G
Agricultural Land Classification	G
Contaminated Land	G
Scheduled Ancient Monument (SAM)	G
Listed Buildings Grade I, II and Grade II*	G
Conservation Area	G
Historic Parks and Gardens	G
Area of Outstanding Natural Beauty (AONB) or Area of	G
Great Landscape Value (AGLV)	
Green Wedge (GW)	G
Proximity to Nearest Primary School	R
Proximity to Nearest Secondary School	R
Distance to Nearest Bus Stop	R
Distance to Nearest Train Station	R
Health	R

NP6 Site off Glentham Road

Current use: Paddock/ grazing land

Site Availability: Site is considered available by the Landowner

Previous use: None known

Brownfield/ Greenfield: Greenfield (infill and backland development)

Current status within the CLLP: Small village LP4 sequential test point 3

Site Area (Ha): 0.51ha

Surrounding land use(s): North – Residential

East - Agricultural

South – Residential and agricultural

West - Agricultural

WLDC Comments:

In terms of Bishop Norton a relatively large site. Appears to be mainly greenfield with well-defined hedge boundaries to east and south of site. Potentially suitable.

Assessment Outcome:

Although the site is large, the landowner is proposing the development of bungalows which were heavily supported during the public consultation. For its compliance with CLLP, the site is proposing a minimum of 4 units and the site area has been reduced following this consultation and discussion with the landowner. No opposition from residents during the draft plan consultation.

Criteria	Classification
Flood Risk	G
Surface Water Flooding	G
Nationally Important Wildlife Sites	G
Local Wildlife Sites	G
Ancient Woodland	G
Regionally important Geological Site	G
Tree Preservation Orders (TPO)	G
Agricultural Land Classification	G
Contaminated Land	G
Scheduled Ancient Monument (SAM)	G
Listed Buildings Grade I, II and Grade II*	A
Conservation Area	G
Historic Parks and Gardens	G
Area of Outstanding Natural Beauty (AONB) or Area of	G
Great Landscape Value (AGLV)	
Green Wedge (GW)	G
Proximity to Nearest Primary School	R
Proximity to Nearest Secondary School	R
Distance to Nearest Bus Stop	R
Distance to Nearest Train Station	R
Health	R

2 Conclusion

2.1 All 4 sites will be included in the Neighbourhood Plan as potential allocations. Each site will have a detailed policy to support their delivery through the planning system. In particular, the development of site M1AS will need careful planning to reduce any impact on the nearby listed building.