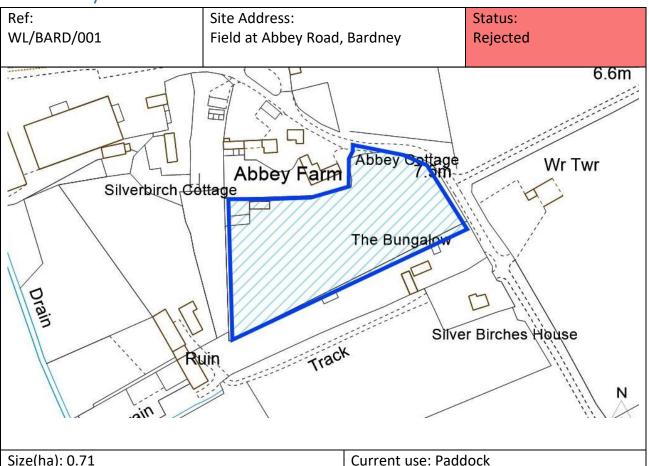
Residential Allocations Evidence Report 2021

Appendix 3 West Lindsey District

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Bardney



Size(na): 0.71	Current use: Paddock
Indicative capacity: 18	Brownfield/Greenfield: Greenfield
Hierarchy (new): Countryside	

Summary:

The site is located to the south of Abbey Farm. There are fields to the east and south and Bardney Abbey (Scheduled Ancient Monument) to the north. There is a listed building to the north of the site.

Conclusion:

The site is constrained by the listed building and Scheduled Ancient Monument and is detached from the main built footprint of the settlement.

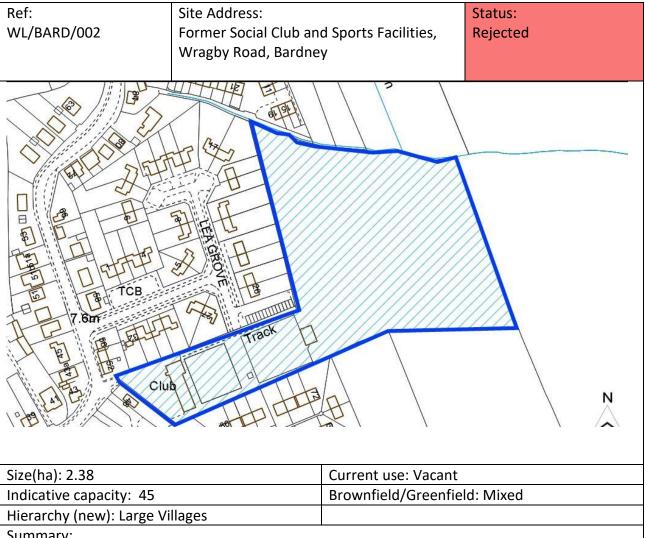
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Partial brownfield site, history of flooding in wider vicinity with onward flow into flood zones				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguardin	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 200m	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



A former social club which includes 2 derelict single storey buildings and hardstanding in the western part and a grassy area at the eastern part of the site. The site slopes down slightly from the south. There are semi-detached homes to the west, houses and gardens to the north, arable farm land to the east, and houses and a grassy area to the south.

Conclusion:

The site has some planning history planning app 137950 (20 dwellings) received committee resolution to grant. However, app withdrawn during S106 negotiations citing viability. Includes playing fields. Parish Council & Neighbours concerned with site access. Other sites preferable.

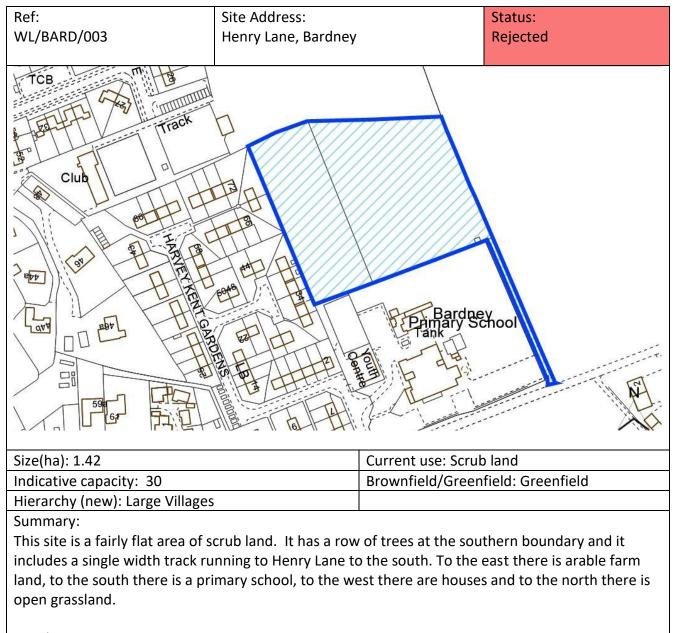
Environmental

Fluvial flood risk	G	Ancient Woodland	Within 500m	
Surface water flood risk		ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	Within			
	500m			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	R			
Impact on Highway Network	R			
Impact on Local Road Network	R			
Additional Highways Comments				
Existing access only 3.7 metres wide. A minimum access with of 5 metres would be required to				
serve a development on this site.				



Conclusion: The site is constrained by access. Other sites preferrable.

Environmental

Fluvial flood risk	G	Ancient Woodland	Within 500m	
Surface water flood risk		ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	Within			
	500m			
Biodiversity Ecological Networ	ĸ			
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguar	Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area				

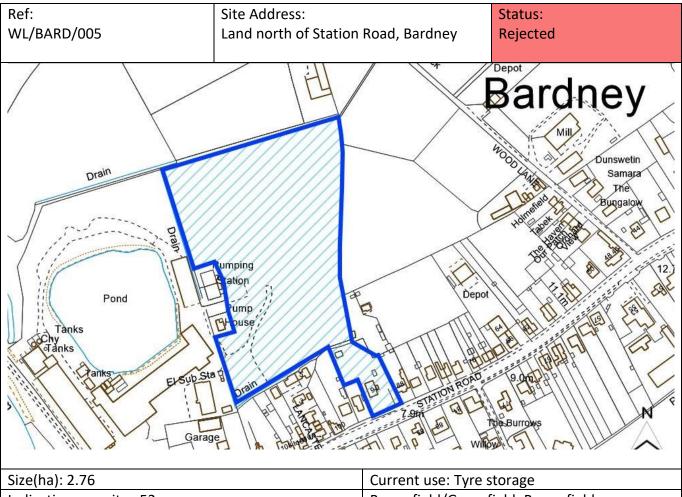
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	R			
Impact on Highway Network	n Highway Network R			
Impact on Local Road Network	R			
Additional Highways Comments				
Based on the information that has been provided to date, there appears to be insufficient width available to accommodate an access into the site. A 5 metre carriageway with a 2 metre footway on at lease one side should be provided. If the required access widths can be accommodated the				

Highways Authority would have no objection in principle to a development in this location.



Size(na): 2.76	Current use: Tyre storage
Indicative capacity: 52	Brownfield/Greenfield: Brownfield
Hierarchy (new): Large Villages	

The site is a tyre storage yard with buildings and hardstanding, located between dwellings on Station Road. There are fields to the north of the site, a pond to the west and dwellings to the south.

Conclusion:

A large part of the site falls into Flood Zone 2 and 3. The site is constrained by access and flood zone 2 and 3. Other sites preferrable

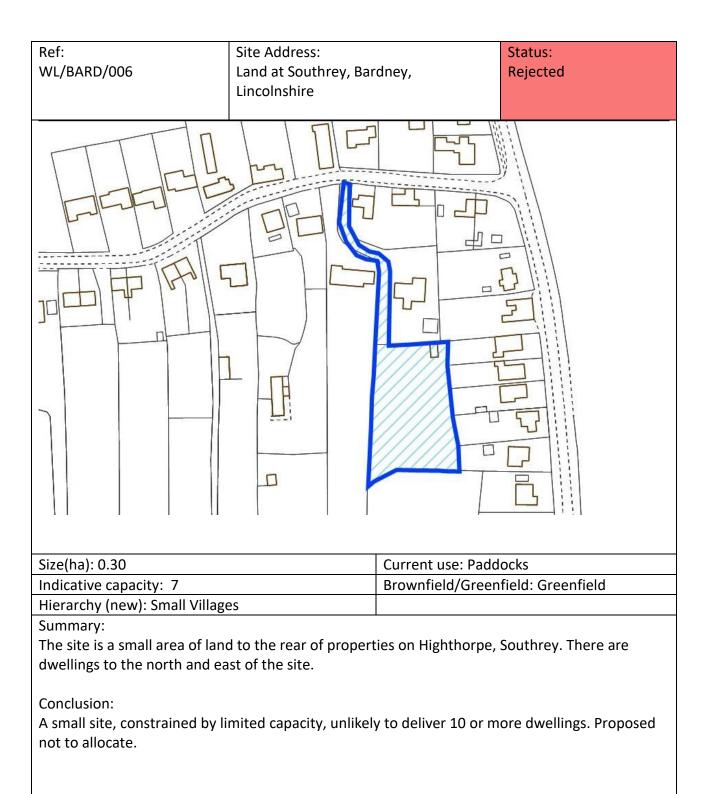
Environmental

Fluvial flood risk	R	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networl	<			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Substantially in Flood Zone 2, Partially in Zone 3. Adjacent land with potential for contamination				
and to pump houses with potential for noise				
Minerals and Waste				
Minerals Resource Safeguarding Area		No	No	
Site Specific Minerals Safeguar	ding Area			
Waste Safeguarding Area		R		

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	R		
Impact on Highway Network	G		
Impact on Local Road Network	R		
Additional Highways Comments			
Would require land dedication from adjacent properties to provide adequate access width. PROW			
along the lane that may not allow vehicle access. Service post and overhead lines will require			
relocating. Site at risk of surface water flooding.			



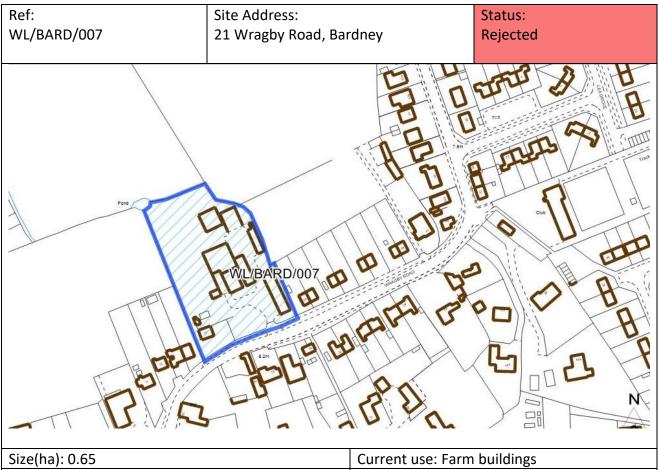
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•		

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(na): 0.65	Current use: Farm buildings
Indicative capacity: 14	Brownfield/Greenfield: Brownfield
Hierarchy (new): Large Villages	

The site contains farm buildings located between dwellings on Wragby Road. There are dwellings to the east, south and west of the site and fields to the north.

Conclusion:

The site is within the built footprint of the village, close to the services and retains shape and form. Forms part of a larger site for allocation (see BARD/012A).

Environmental

Fluvial flood risk	G	Ancient Woodland	Woodland Priority Area
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
		_	Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Working or former farm apparent with brownfield and consequential potential for contamination			
and nuisance noise/odour & dust			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding	Site Specific Minerals Safeguarding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

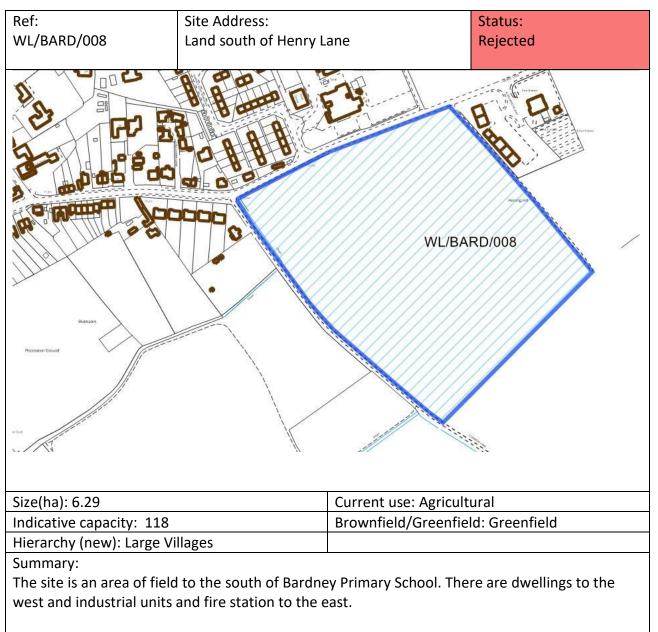
Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	•

Development on this site could have an impact on medieval remains associated with the settlement of Bardney. We have previously recommended that the site should be subject to archaeological evaluation, particularly focusing on the areas less disturbed by previous development.

Highways, Transport and Infrastructure

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
WL/BARD/007, WL/BARD/009, WL/BARD/010, WL/BARD/011, WL/BARD/012 and WL/BARD/015 are		

all interdependent. Access can only be gained from WL/BARD/017, WL/BARD/009, WL/BARD/010 and WL/BARD/012, and ideally all of these accesses are required if the entirety of these sites are to be developed to allow permeability. Direct access to highway via Wragby Road with improvements required. Site at risk of surface water flooding.



Conclusion:

A large site extending into the open countryside, impacting upon setting and character of the settlement. Other sites preferable.

Environmental

Fluvial flood risk	G	Ancient Woodland	Woodland Priority
			Area
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network	<		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
N/E corner adjacent to industri	al/commerc	cial estate and Fire Station g	iving rise to potential for
noise and contamination			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

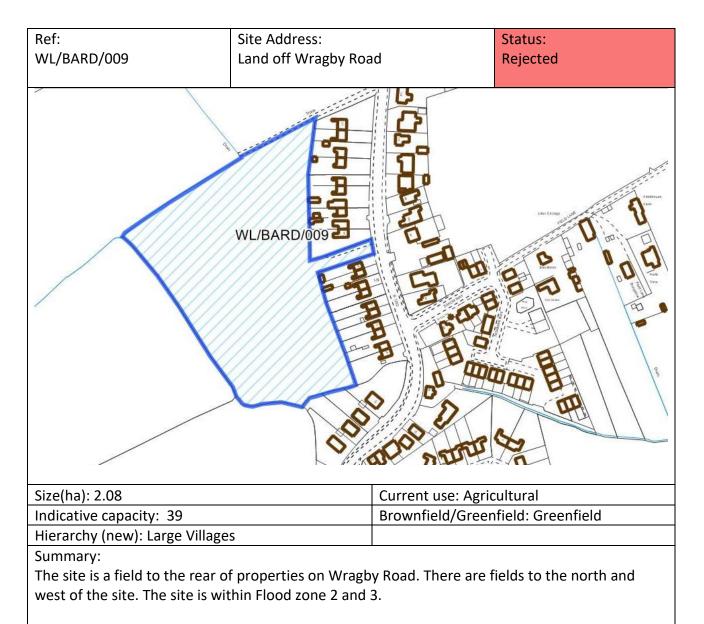
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	•

Common Lane isn't highway. Preferred Henry Lane for access. Visibility near bend (junction Common Lane) is poor but fine for the rest of the frontage. Pedestrian links required. Site at risk of surface water flooding.



Conclusion:

The site is constrained by flood risk, entirely in flood zone 3. Proposed not to allocate.

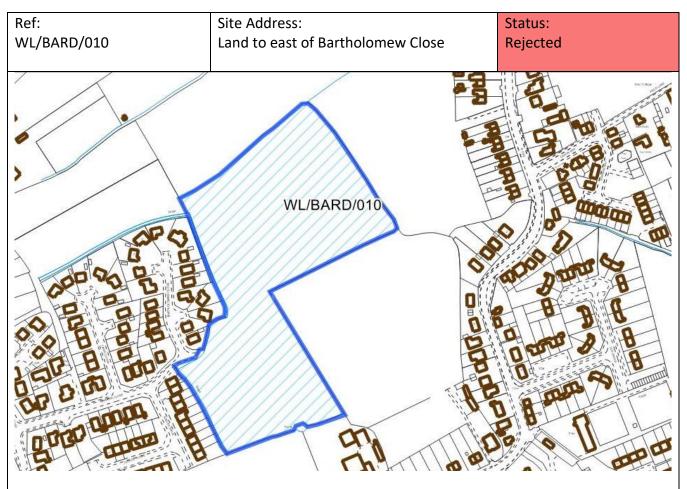
Environmental

Fluvial flood risk	R	Ancient Woodland	Woodland Priority Area/AW approx 500m
Surface water flood risk		TPO	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality		No	
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joine	d up		No
Environmental Health Comments			
Unknown filled ground and sewage treatment apparent in the near vicinity of the site gives rise to a potential for contamination			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguard	ing Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
WL/BARD/007, WL/BARD/009, WL/BARD/010, WL/BARD/011, WL/BARD/012 and WL/BARD/015				
are all interdependent. Access can only be gained from WL/BARD/007, WL/BARD/009,				
WL/BARD/010 and WL/BARD/012, and ideally all of these accesses are required if the entirety of				
these sites are to be developed to allow permeability. Telegraph posts would require relocation.				
Site at risk of surface water flooding.				



Size(ha): 3.64	Current use: Agricultural	
Indicative capacity: 68	Brownfield/Greenfield: Greenfield	
Hierarchy (new): Large Villages		

The site is land to the east of properties on Bartholomew Close. There are fields to the north of the site. A large part of the site is within Flood Zone 2 and 3.

Conclusion:

The site is constrained by Flood zone 2 and 3. Proposed not to allocate.

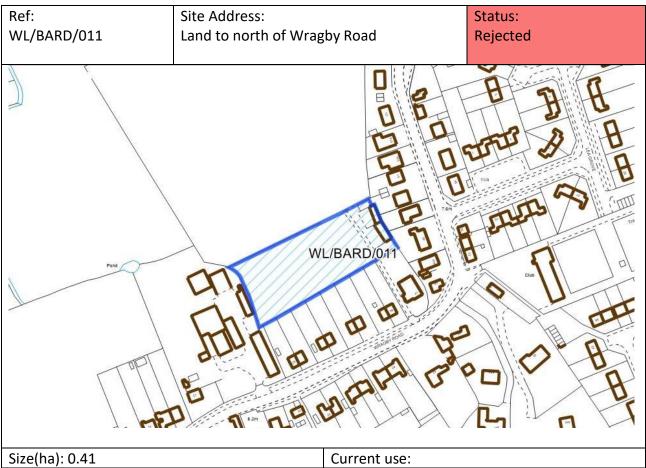
Environmental

Fluvial flood risk	R	Ancient Woodland	woodland priority	
			area	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Flooding history related to the watercourse at the west boundary and towards the Wragby Road				
in the East. Much of the site is in Flood Zones 2 & 3. Potential for contamination apparent from				
sewage and air shafts in the vicinity	y.Farm adja	acent to th S/E boundary givir	g potential for	
contamination and nuisance noise, dust and odour				
Minerals and Waste				
Minerals Resource Safeguarding Ar	ea	Yes		
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
WL/BARD/007, WL/BARD/009, WL/BARD/010, WL/BARD/011, WL/BARD/012 and WL/BARD/015 are all interdependent. Access can only be gained from WL/BARD/007, WL/BARD/009, WL/BARD/010 and WL/BARD/012, and ideally all of these accesses are required if the entirety of these sites are to be developed to allow permeability. Direct highway access from Carron Close including footway. Site at risk of surface water flooding.				



Size(na): 0.41	Current use:
Indicative capacity: 9	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is a small area to the rear of properties on Newark Road. There are fields to the north and farm buildings to the west of the site.

Conclusion:

The site is within the built footprint, close to centre and retains shape and form. Requires access via WL/BARD/007. Potential as a larrger site with sites BARD/007 (Wragby Rd) and BARD/012 (see BARD/012A).

Environmental

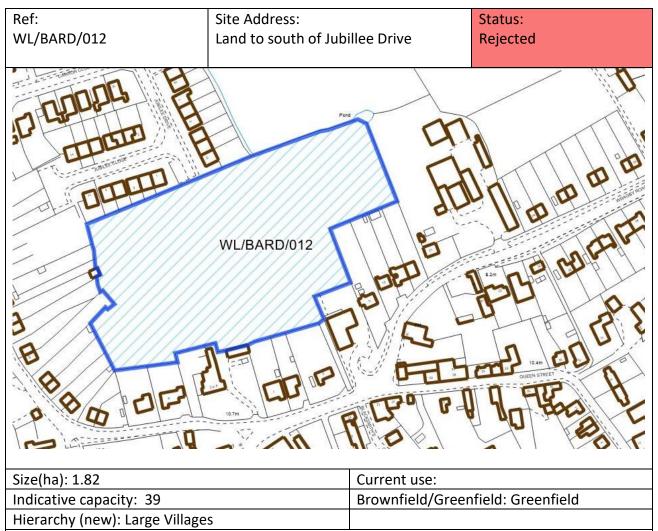
Fluvial flood risk	G	Ancient Woodland	woodland priority area	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
History of surface water flooding at the East Boundary and of compromised/lost drainage across				
the Wragby Road and through	the Wragby Road and through to Harvey Kent Gardens			
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			
Development on this site could	•	ct on medieval remains associat	

settlement of Bardney. We recommend that the site be subject to archaeological evaluation prior to determination.

Likely suitable access	G			
Impact on Highway Network	A			
Impact on Local Road Network	G			
Additional Highways Comments				
WL/BARD/007, WL/BARD/009, WL/BARD/010, WL/BARD/011, WL/BARD/012 and WL/BARD/015 are all interdependent. Access can only be gained from WL/BARD/007, WL/BARD/009, WL/BARD/010 and WL/BARD/012, and ideally all of these accesses are required if the entirety of these sites are to be developed to allow permeability. No direct access from highway. Site at risk of surface water flooding.				



The site comprises of land to the rear of properties on Wragby Road and Jubilee Drive. There are fields to the north-east and farm buildings to the east of the site.

Conclusion:

The site is within the built footprint, close to centre and retains shape and form. Requires access via WL/BARD/007. Potential as a larrger site with sites BARD/007 (Wragby Rd) and BARD/011 (see BARD/012A).

Environmental

Fluvial flood risk	G	Ancient Woodland	woodland priority
			area
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comme	nts		
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

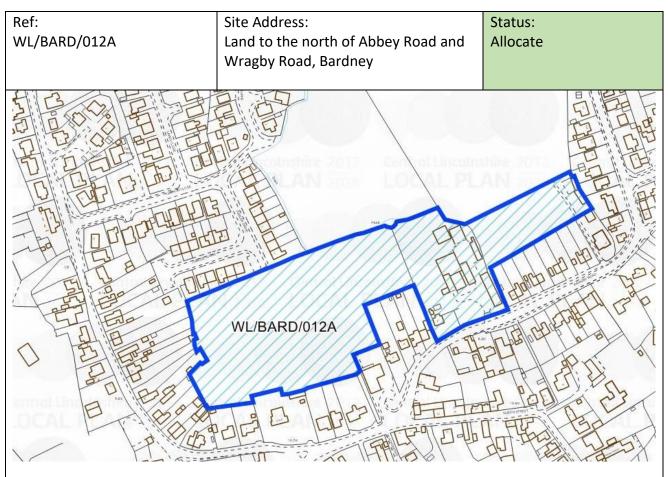
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments	·		
WL/BARD/007, WL/BARD/009, WL/BARD/010, WL/BARD/011, WL/BARD/012 and WL/BARD/015 are all interdependent. Access can only be gained from WL/BARD/007, WL/BARD/009,			

WL/BARD/010 and WL/BARD/012, and ideally all of these accesses are required if the entirety of these sites are to be developed to allow permeability. Direct access to highway possible via Jubilee Drive. Site at risk of surface water flooding.



Size(ha): 2.88	Current use: Agricultural
Indicative capacity: 54	Brownfield/Greenfield: Mixed
Hierarchy (new): Large Villages	

The site is an area of fields and farm buildings to the north of properties on Wragby Road. There are dwellings to the east, south and west of the site.

Conclusion:

The site is within the built footprint, close to centre and retains shape and form. Some small areas of surface water flood risk in the site. Proposed to be allocated.

Environmental

Fluvial flood risk	G	Ancient Woodland	woodland priority
			area
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
	0	
Additional Highways Comments		
Direct access to highway possible via Jubilee Drive and Wragby Road. Site at risk of surface water		
flooding.		



Size(ha): 2.38	Current use:
Indicative capacity: 45	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is land located to the west of Wragby Road. There are properties to the east and south, a farm yard to the south-west and fields and dwellings to the west. The northern part of the site is within Flood Zone 2 and 3 and there are parts of the site at risk of surface water flooding.

Conclusion:

The site is constrained by lack of suitable access, risk of surface water flooding and flood zone 2 and 3. Other sites preferable.

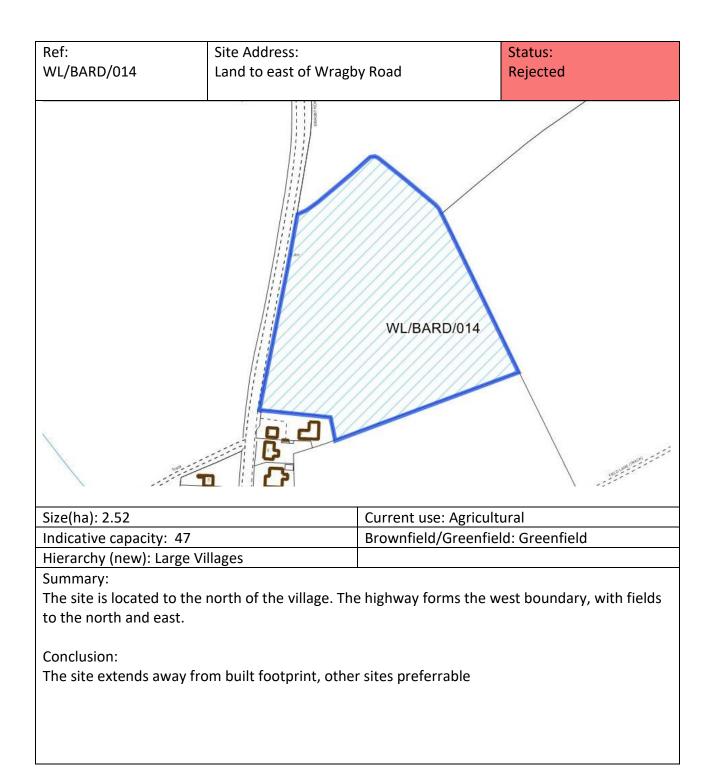
Environmental

Fluvial flood risk	А	Ancient Woodland	woodland priority
			area
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joined up			No
Environmental Health Comments			
Potential for contamination NE of the site in relation to an Air Shaft and Unknown filled ground.			
Also the North of the sit is in Flood Zones 2 & 3			
Minerals and Waste			
Minerals Resource Safeguardin	g Area	Yes	
Site Specific Minerals Safeguard	ding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No		
Listed Buildings	No	AONB	No		
Conservation Area	No	AGLV	No		
Green Wedge/Settlement break	No				
Archaeology Comments					
Development on this site could have an impact on medieval remains associated with the					
settlement of Bardney. We recommend that the site be subject to archaeological evaluation prior					
to determination.					

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Visibility reduced towards northern end of frontage so access should be from the centre - southern		
end. Footway links required. Site at risk of surface water flooding.		



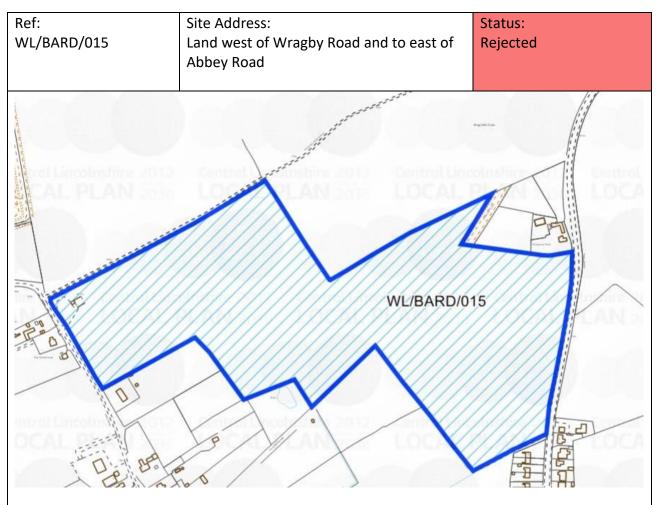
Environmental

Fluvial flood risk	G	Ancient Woodland	yes, 260m east and woodland protection area
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network	(
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joined up			No
Environmental Health Comments			
History of flooding and Flood Zones 2/3 in/near the south of the site			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
Pedestrian links required. Site at risk of surface water flooding.	



Size(ha): 15.39	Current use: Agricultural
Indicative capacity: 289	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is a field between Wragby Road to the east and Abbey Road to the west. There are fields to the north and south of the site. Part of the site is within Flood Zone 2 and 3 and is at risk of surface water flooding.

Conclusion:

The site is a large area that extends away from the built footprint and is constrained by flood zone 2 and 3. Other sites preferrable.

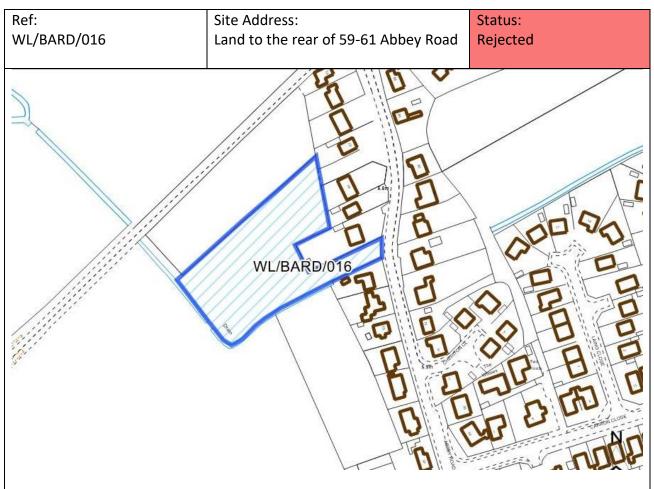
Environmental

Fluvial flood risk	А	Ancient Woodland	
Surface water flood risk		ТРО	
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	'k		
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joir	ned up		No
Environmental Health Comments			
Flood Zones 2/3 into the NW and South of the site and potential for contamination from a number			
os sources around the perifere			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area	Waste Safeguarding Area		

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	A	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
WL/BARD/007, WL/BARD/009, WL/BARD/010, WL/BARD/011, WL/BARD/012 and WL/BARD/015		
are all interdependent. Access can only be gained from WL/BARD/007, WL/BARD/009,		
WL/BARD/010 and WL/BARD/012, and ideally all of these accesses are required if the entirety of		
these sites are to be developed to allow permeability. No direct access from highway. Site at risk of		
surface water flooding.		



Size(ha): 0.53	Current use:
Indicative capacity: 11	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an area of land to the rear of properties on Abbey Road. There are fields to the north and south of the site. The site is located within Flood Zone 2 and 3.

Conclusion:

The site extends into open countryside and is entirely within flood zone 3. Proposed not to allocate.

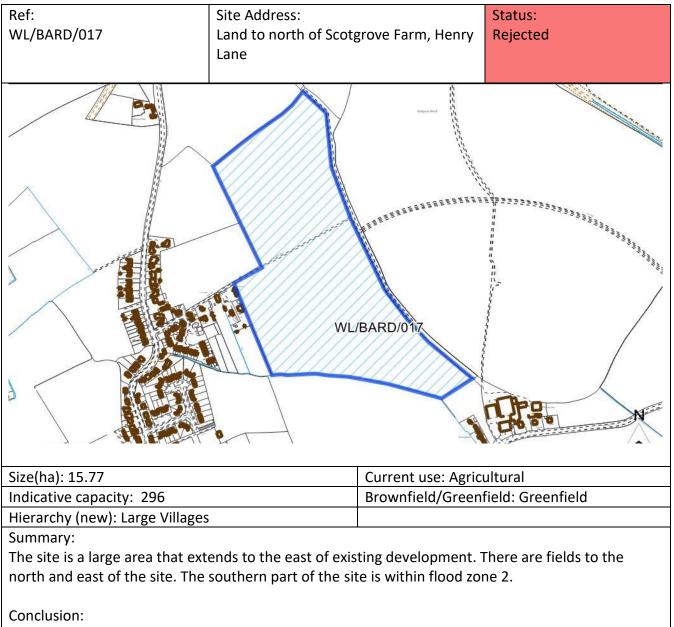
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joir	ned up		No
Environmental Health Comments			
The whole of the site would appear to be in Flood Zone 3 and much of it in areas of potential			
surface water flooding in 30 and 100 year return periods. Potential for contamination from a			
number of proximate sources			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguar	ding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
Site at risk of surface water flooding.	



The site extends away from the built footprint and is constrained by access and flood zones. Proposde not to allocate.

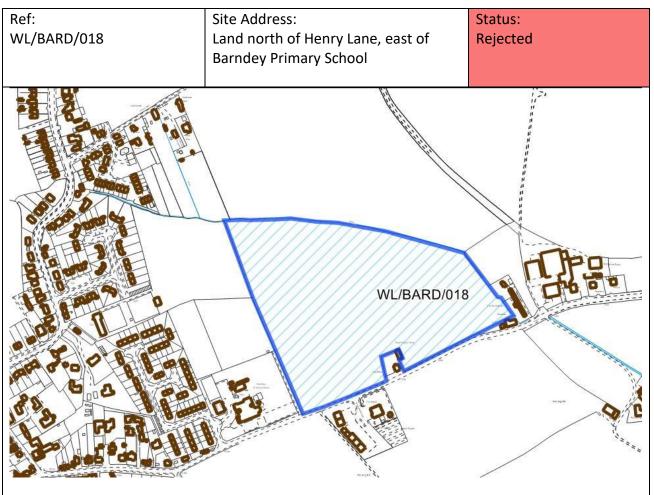
Environmental

Fluvial flood risk	А	Ancient Woodland	yes and woodland priority area
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	borders		
	SSSI		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joined	up		No
Environmental Health Comments			
Potential for nuisance noise, dust	and odour f	rom an aopparently worki	ng farm on the central
west boundary			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	А	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
No direct access from highway - can only be delivered after WL/BARD/014 or WL/BARD/018, or with significant improvement to Field Lane which is private (wouldn't want this to be the sole access point).		



Size(ha): 7.87	Current use:
Indicative capacity: 148	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is a field located between Bardney Primary School to the west and dwellings to the east. There are fields to the north and industrial estate to the south of the site. Flood zone 2 runs along the northern and eastern edge of the site

Conclusion:

The site would extend the main built footprint into countryside and the site is constrained by flood zone. Other sites preferable.

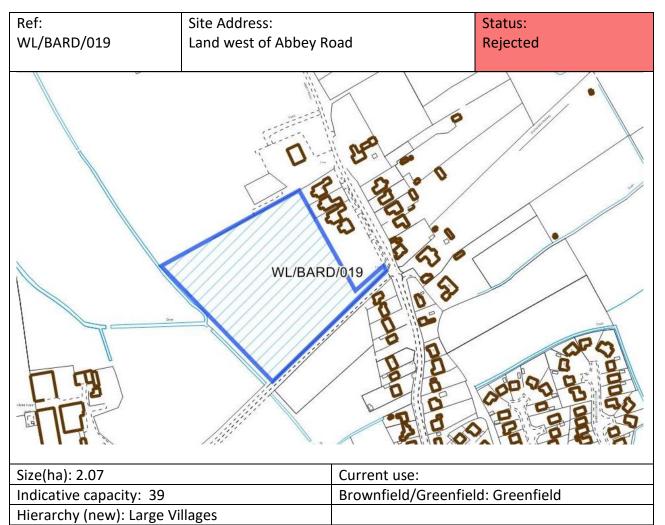
Environmental

Fluvial flood risk	A	Ancient Woodland	yes, 80m to n-e and woodland priority	
			area	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	120m			
	north			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			Yes	
Opportunity for creation – joined up			No	
Environmental Health Comments				
In Flood Zones 3 & 3 on the North and East Boundaries and has potential for surface water				
flooding on the East boundary. So	uth bounda	ary is opposite an industrial/c	ommercial estate and	
Fire Station with potential for noise and contamination				
Minerals and Waste				
Minerals Resource Safeguarding Area		yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Visibility is good along the majority of the frontage - reduced on the eastern side of frontage. Pedestrian links required. Site at risk of surface water flooding.				



The site is located to the rear of properties on Abbey Road. There are fields to the north, west and south and dwellings to the east. The western edge of the site is within Flood Zone 2 and 3.

Conclusion:

The site extends away from built footprint into countryside and is constrained by flood zone. Other sites preferable.

Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – join	ed up		No	
Environmental Health Comments				
In Flood Zones 2 & 3 at the east boundary and has multiple sources of potential contamination in				
the vicinity of the site				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding. May require relocation of telegraph post.		



Size(ha): 3.41	Current use: Mixed
Indicative capacity: 73	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an area of land to the rear of properties on Wragby Road. The southern part of the site has previously been developed and comprises of detached and semi-detached two storey dwellings. There are properties to the east and south of the site and fields leading to woodland to the north-east.

Conclusion:

The site is an existing allocation, proposed to be retained.

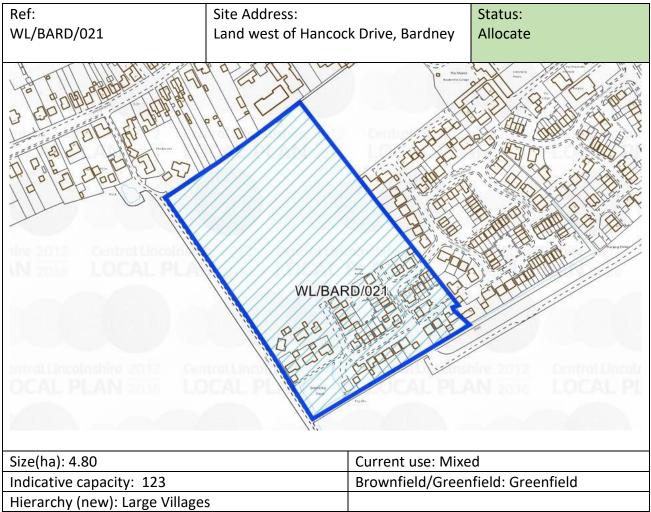
Environmental

Fluvial flood risk	А	Ancient Woodland	Within 500m
Surface water flood risk	А	ТРО	Woodland Priority
			Area
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	Within		
	500m		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joined up			No
Environmental Health Commen	ts		
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



The site is part of a wider development site off the B1190. Existing development is located to the east and north of the site with fields to the south and west.

Conclusion:

The site is an existing allocation, currently being built. Proposed to be retained.

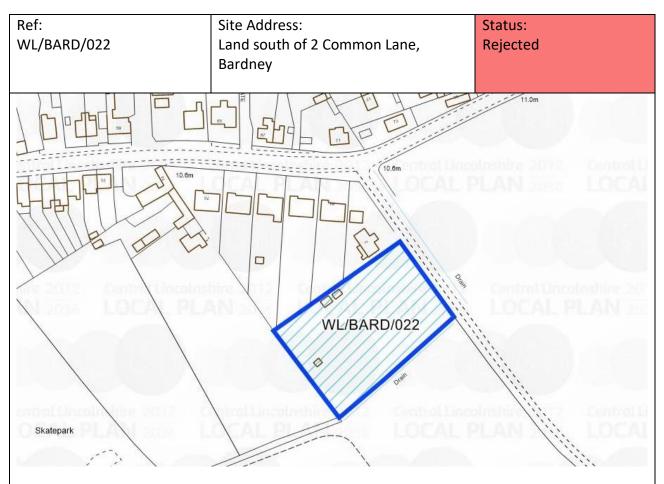
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	Α	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	1	l	·

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.36	Current use:
Indicative capacity: 9	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is a small area of land to the south of existing dwellings. There are playing fields to the west of the site.

Conclusion:

A small site within limited capacity. Unlikely to deliver 10 or more dwellings.

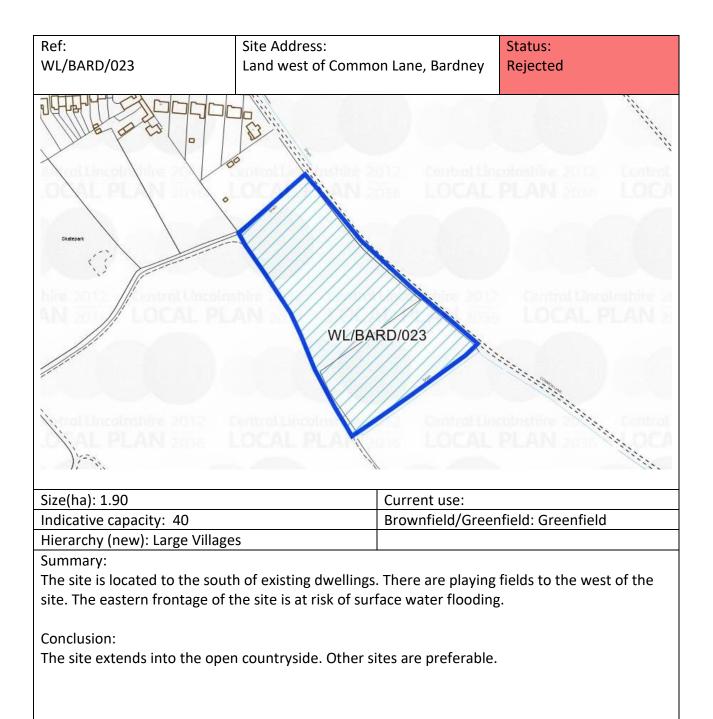
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Netwo	rk		
High Quality			No
Opportunity for management	:		No
Opportunity for creation			No
Opportunity for creation – joi	ned up		No
Environmental Health Comments			
Indication is of a potential for surface water flooding in events of 1:100 at the NE and SW corners) at the NE and SW corners
of the site and for merging and spreading of impacts in greater events			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safegua	rding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			1

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Environmental

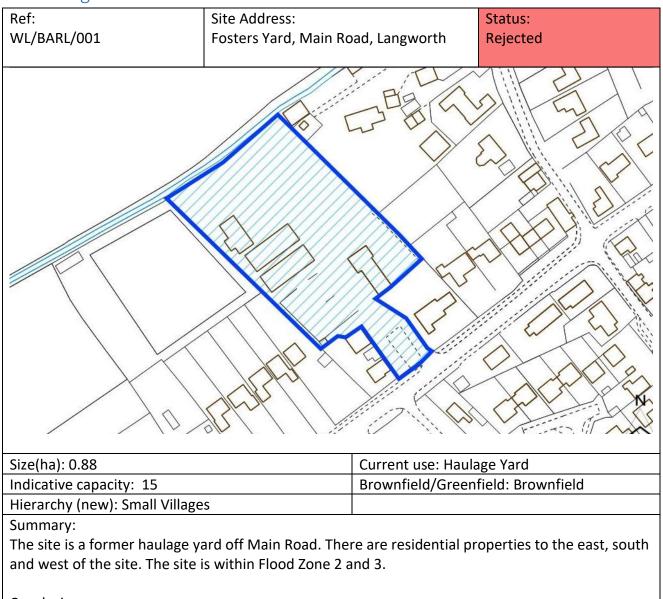
Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – join	ed up		No
Environmental Health Comments			
Indication is of a potential for surface water flooding in events of 1:100 at the NE, NW and SE) at the NE, NW and SE
corners of the site and for merging and spreading of impacts in greater events			events
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	A	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Common Lane is unadopted and would need widening, improving to serve residential development. Visibility onto Silver Street is poor but could be improved by removing/ reducing the hedgerow. Site is at risk of surface water flooding.		





Conclusion:

The site is constrained by the location within Flood zone 3. Proposed not to allocate.

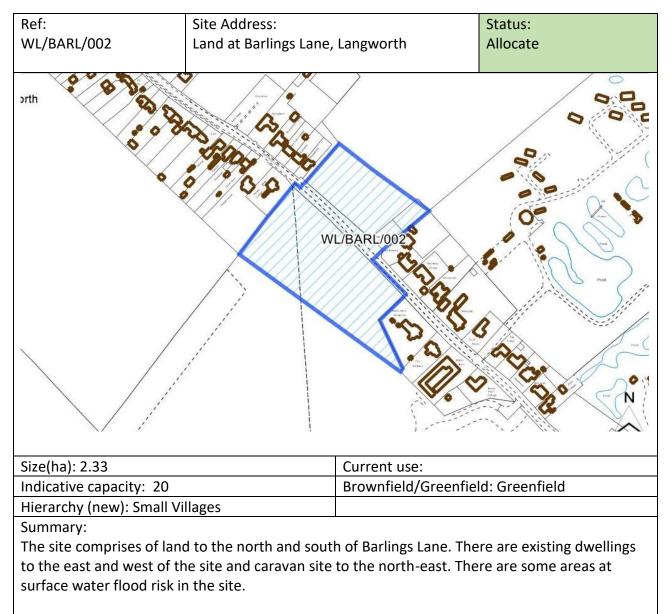
Environmental

Fluvial flood risk		Ancient Woodland	No		
Surface water flood risk		TPO	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality					
Opportunity for management					
Opportunity for creation					
Opportunity for creation – joined up					
Environmental Health Comments					
The site would appear to have extant permissions for residential development albeiot somewhat					
dated. There is significant history	dated. There is significant history of potentially contaminative land usage and there is a significant				
flood history in respect of proper	ties Scothe	rn Lane to the North East a	nd a somewhat loesser one		
in respect of properties bounding to either side on Station Road.					
Minerals and Waste					
Minerals Resource Safeguarding	Area	No			
Site Specific Minerals Safeguardir	ng Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site has planning permission for 20no dwellings, therefore proposed to be allocated.

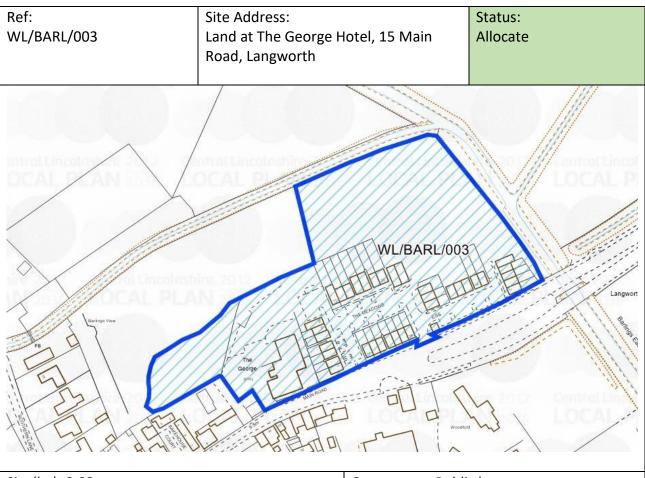
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	Yes	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 2 & Grade 3	
SSSI	No			
Biodiversity Ecological Networ	'k			
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
The site would appear to be near former quarrying and unknown filled land to the North East of				
Barling Lane, both are potenti	ally contamir	nated land usage		
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safegua	rding Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
Frontage footway required to link to existing footway on Barlings Lane. Tactile crossings will need to be provided on existing crossing points on Barlings Lane. Site at risk of surface water flooding which will need to be mitigated. PROW crossing the site which will need to be maintained or diverted.				



Size(ha): 2.02	Current use: Public house
Indicative capacity: 20	Brownfield/Greenfield: Brownfield
Hierarchy (new): Small Villages	

The site is a public house and surrounding land on Main Street. There are existing dwellings to the south and west of the site. The site is currently under construction.

Conclusion:

The site is has planning permission and is currently being built. Proposed to allocate.

Environmental

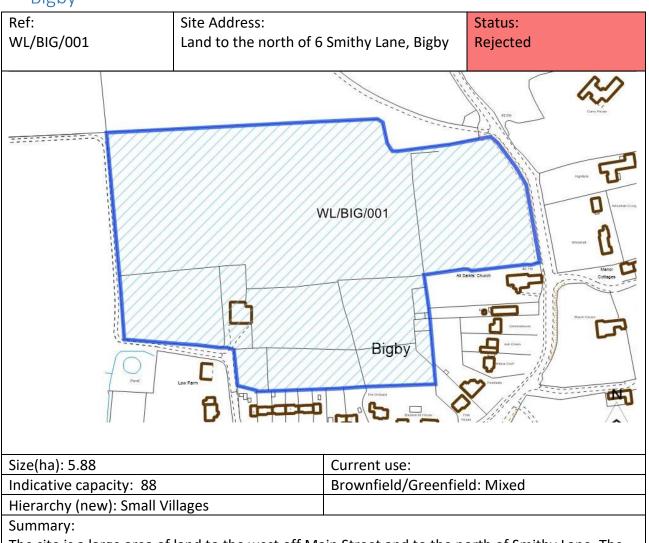
Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding A	Area			
Site Specific Minerals Safeguardir	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	





The site is a large area of land to the west off Main Street and to the north of Smithy Lane. The site is within the Area of Great Landscape Value and has listed buildings to the east and south of the site.

Conclusion:

The site is of a large scale with impacts upon the scale and character of the settlement. The site is constrained by the Area of Great Landscape Value and listed buildings.

Environmental

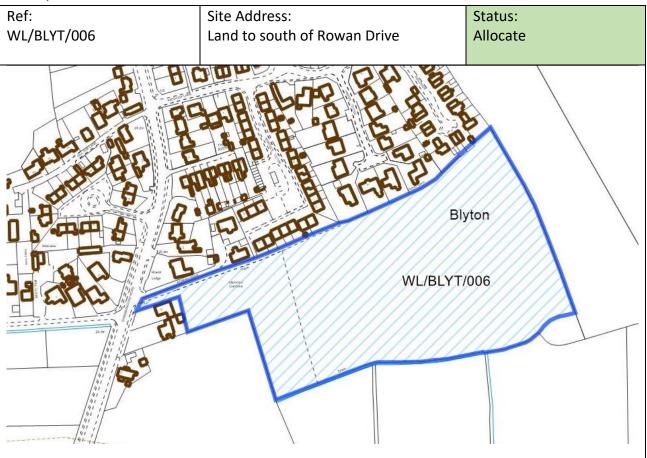
Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	<			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			Yes	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Historical issues of drainage im	pacting Fou	Sewer and Riparian Assets	- Central to and West of	
Smithy Lane				
Minerals and Waste				
Minerals Resource Safeguardin	g Area	Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	





Size(ha): 4.15	Current use:
Indicative capacity: 62	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is located on fields to the south of existing dwellings and to the rear of a pair of bunglows to the west. The site includes an area of allotments to the western part. To the east and south of the site are agricultural fields.

Conclusion:

The site is a relatively unconstrained site located close to existing development and services in Blyton and is well connected to Gainsborough. It is proposed to allocate the site, with a requirement to retain the allotments.

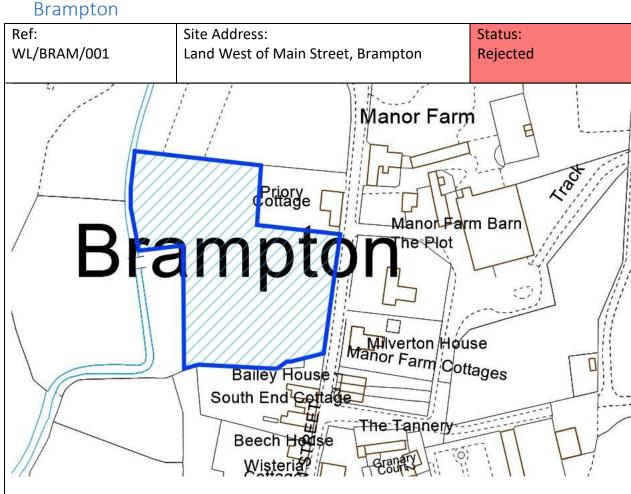
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	TPO	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Ar	ea	Yes		
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination.			

Likely suitable access	Α	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Access via PROW - would require significant improvement and reconfiguration. Site at risk of		
surface water flooding.		



Size(ha): 0.77	Current use: Equestrian Stables
Indicative capacity: 20	Brownfield/Greenfield: Mixed
Hierarchy (new): Hamlet	

The site is an area of land between dwellings. There is a watercourse to the western boundary of the site. The site is within Flood zone 2 and 3 and has listed buildings to the north and south of the site.

Conclusion:

The site is located within a hamlet and is constrained by the Flood Zone and listed buildings. Proposed not to allocate.

Environmental

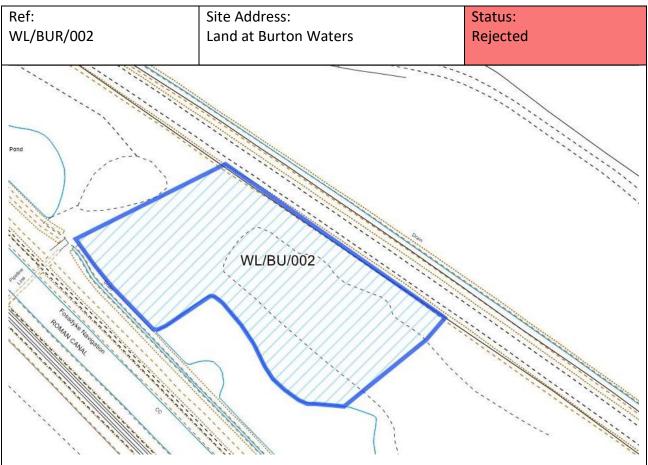
Fluvial flood risk	R	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	(
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Burton



Size(ha): 1.64	Current use:
Indicative capacity: 28	Brownfield/Greenfield: Mixed
Hierarchy (new): Small Villages	

Summary:

The site is located to the north-west of development at Burton Waters complex. The A57 forms the boundary to the north and the Fossdyke Navigation forms the boundary to the south. The site is within Flood zones 2 and 3.

Conclusion:

The site is currently detached from the main residential area of Burton Waters and constrained by flood zones. Other sites preferable.

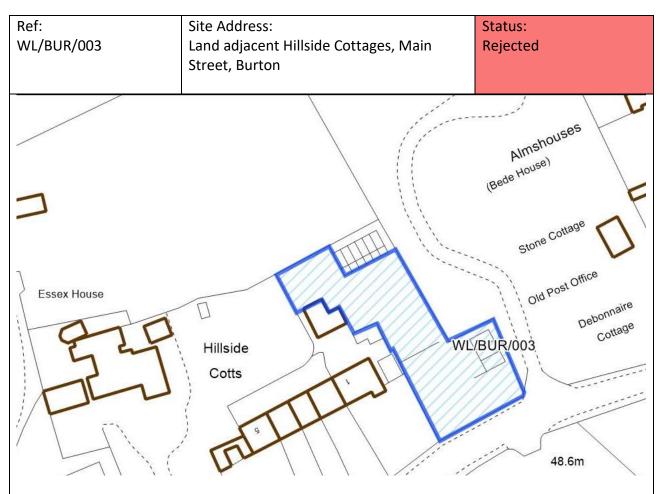
Environmental

Fluvial flood risk	R	Ancient Woodland	
Surface water flood risk	А	ТРО	
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined u		No	
Environmental Health Comments			
In flood Zone 2 and significantly in flood zone 3 and ajacent a railway line with potential for			
contamination and betwee a railway line and trunk road each giving potential for noise			
Minerals and Waste			
Minerals Resource Safeguarding Ar	ea	Yes	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	no
Green Wedge/Settlement break	no		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
May require improvement to internal private roads at Burton Waters.		



Size(ha): 0.12	Current use: Garden/Ancillary
Indicative capacity: 2	Brownfield/Greenfield: Mixed
Hierarchy (new): Small Villages	

The site is located to the north-east of dwellings in Burton village. There are outbuildings to the north and west of the site. The site is within the Green Wedge and has listed buildings to the east.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

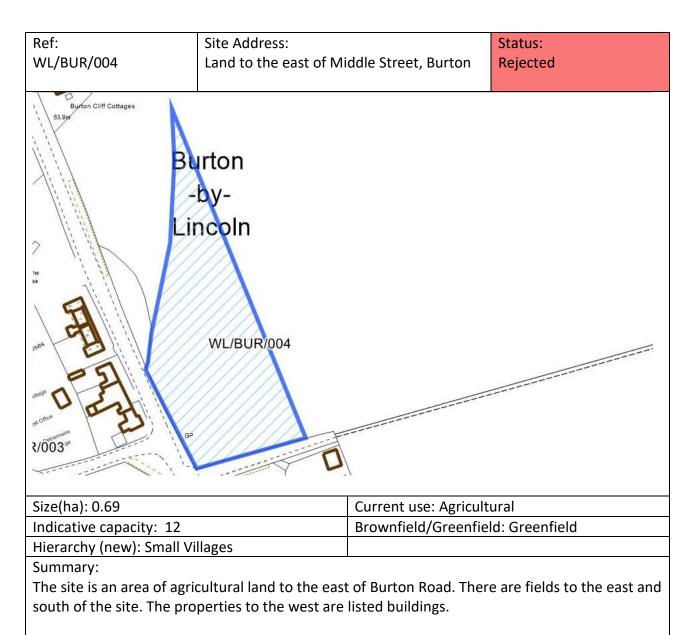
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality	High Quality		
Opportunity for management		No	
Opportunity for creation		No	
Opportunity for creation – joined		No	
Environmental Health Comments			
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Yes	AGLV	no
Green Wedge/Settlement break	Yes		
Archaeology Comments		•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site is detached from the main settlement by the road and extends into countryside. Proposed not to allocate.

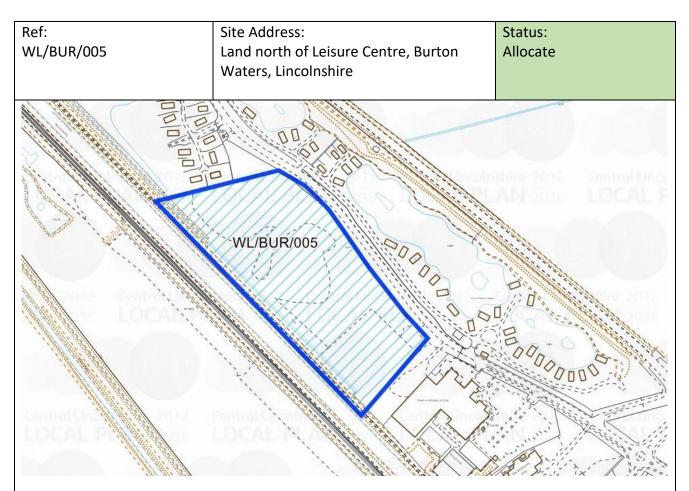
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Network			
High Quality			
Opportunity for management			
Opportunity for creation			
Opportunity for creation – joined u	ıp		
Environmental Health Comments			
The site would appear to bound former potentially contaminative use as a quarry to the south			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguarding	g Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Adjacent	AGLV	no
Green Wedge/Settlement break	Within 500m		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 4.43	Current use:
Indicative capacity: 100	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is located within the Burton Waters complex, with a public house and leisure centre to the south and residential chalets to the north and east of the site.

Conclusion:

The site has planning permission for 100no dwellings. Proposed to allocate.

Environmental

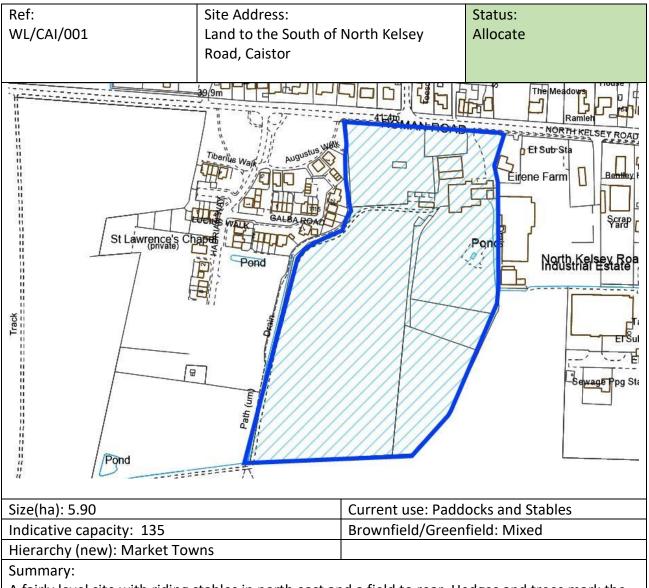
Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	Α	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality		No	
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined	lup		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Caistor



A fairly level site with riding stables in north east and a field to rear. Hedges and trees mark the western boundary with a footpath. Hedge along northern boundary. Industrial areas lie to the east, arable farm land to the south, houses to the north and a modern residential development to the east.

Conclusion:

The site is an existing allocation, proposed to be retained.

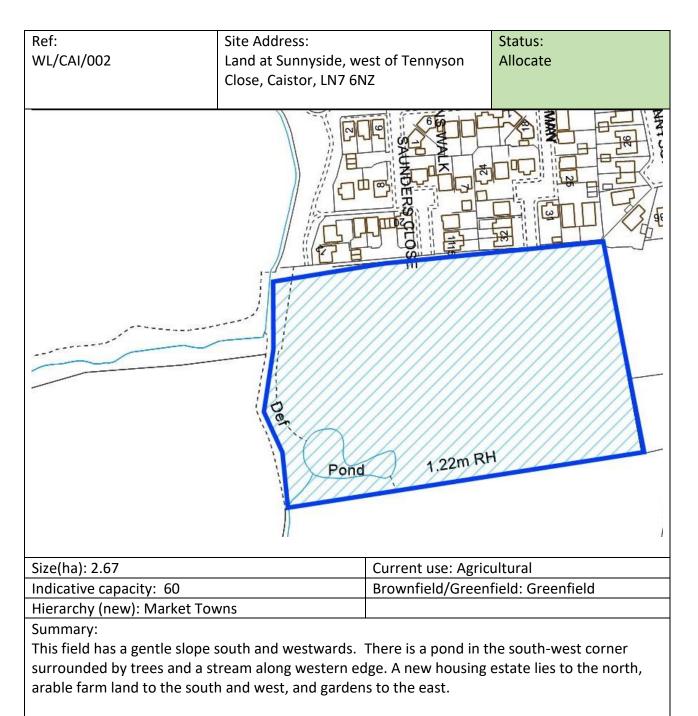
Environmental

Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk	А	ТРО	Adjacent		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality			No		
Opportunity for management			No		
Opportunity for creation			Adjacent		
Opportunity for creation – joined up			No		
Environmental Health Comments					
Bounds at the north and along the East Boundaries with established and establishing					
Industrial/Commercial estate with the potential for noise, dust odour and contamination and has					
other proximate sources of potential contamination					
Minerals and Waste					
Minerals Resource Safeguarding A	rea	Yes			
Site Specific Minerals Safeguardin	g Area	Yes	Yes		
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	No	AONB	No	
Conservation Area	No	AGLV	No	
Green Wedge/Settlement break	No			
Archaeology Comments				
Development on this site could have an impact on prehistoric and Roman remains known in the surrounding area. We recommend that the site be subject to archaeological evaluation prior to determination.				

Likely suitable access	Α			
Impact on Highway Network	A			
Impact on Local Road Network	A			
Additional Highways Comments				
Frontage footway widening works required. Additional mitigation/S.106 contributions may be				
required following assessment of the TA & TP. Site at risk of surface water flooding.				



Conclusion:

The site is an existing allocation, proposed to be retained.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	Α	TPO	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			Yes
Opportunity for creation – joined up			No
Environmental Health Comments			
Potential for Surface Water flooding into the south boundary			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

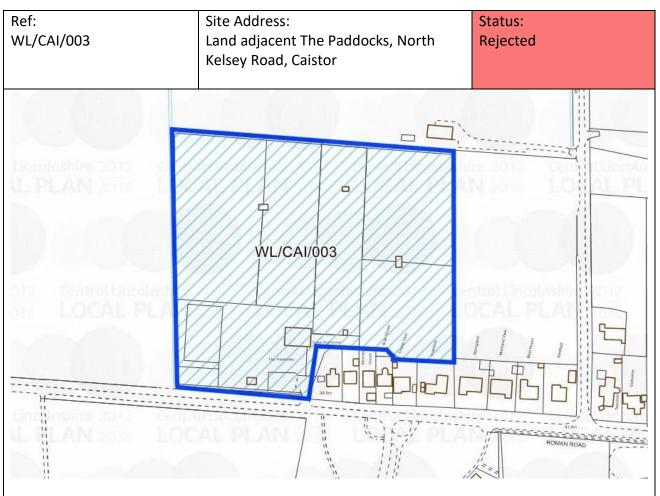
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	Within 200m
Green Wedge/Settlement break	Adjacent		

Archaeology Comments

Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination. We also note that the site lies within an area of historic parkland recorded in the Lincolnshire Historic Environment Record, associated with Nettleton House. Elements of this designed landscape appear to still survive including trees and a lake in the southwest corner. Future plans should make use of these features to benefit the historic and natural environments, with the aim of preserve and enhancing the landscape.

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Access would need to be via the existing development roads, rather than onto Navigation Lane. Site at risk of surface water flooding.				



Size(ha): 3.30	Current use: Equine yard and grazing	
Indicative capacity: 87	Brownfield/Greenfield: Mixed	
Hierarchy (new): Market Towns		

The site is an equine yard and grazing area. There are dwellings to the east of the site and new housing development to the south.

Conclusion:

The site extends into the countryside and is distant from the services and facilities in the centre. Other sites preferable.

Environmental

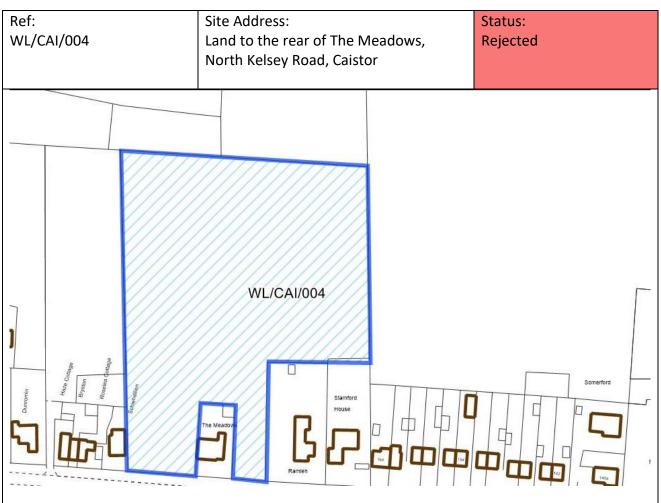
Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
No comment	No comment			
Minerals and Waste				
Minerals Resource Safeguarding Area				
Site Specific Minerals Safeguarding Area		Yes		
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			
Development on this site could have an impact on prehistoric and Roman remains known in the			

surrounding area. We recommend that the site be subject to archaeological evaluation prior to determination.

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
Pedestrian links required.	



Size(ha): 1.61	Current use:
Indicative capacity: 48	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is agricultural land to the rear of properties on North Kelsey Road. There are dwellings to the south of the site and fields to the east and west. To the north are fields and a single storey dwelling.

Conclusion:

The site extends into the countryside and impacts character of the village. Other sites preferable.

Environmental

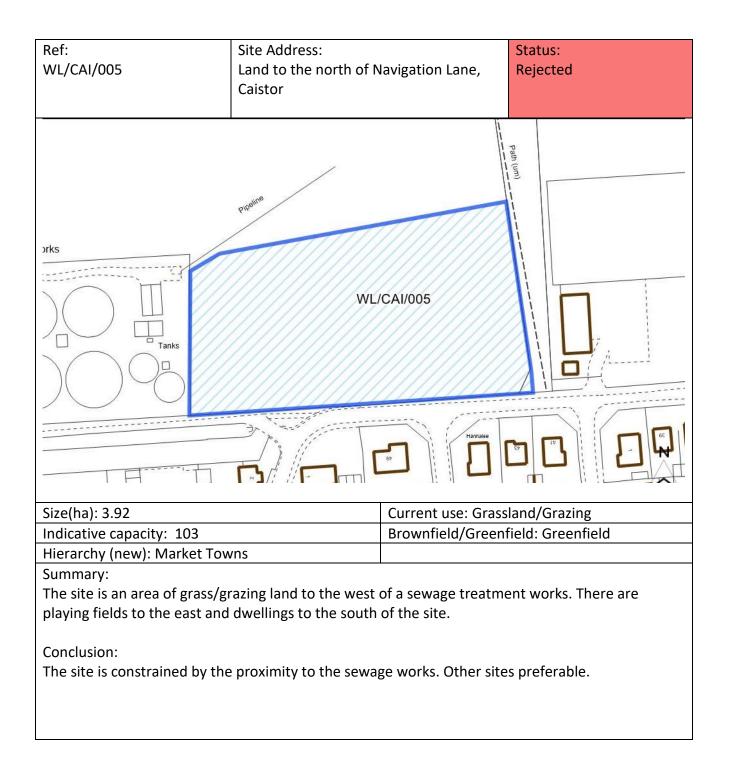
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joined up			No
Environmental Health Comments			
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		yes	
Site Specific Minerals Safeguardi	ng Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	no	Historic Park and Garden	no
Listed Buildings	No	AONB	no
Conservation Area	no	AGLV	no
Green Wedge/Settlement break	no		
Archaeology Comments			
Development on this site could have an impact on prehistoric and Roman remains known in the			

surrounding area. We recommend that the site be subject to archaeological evaluation prior to determination.

Likely suitable access	Α			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
No existing frontage footway. Crossover points to footway on opposite side of North Kelsey Road				
would need to be provided.				



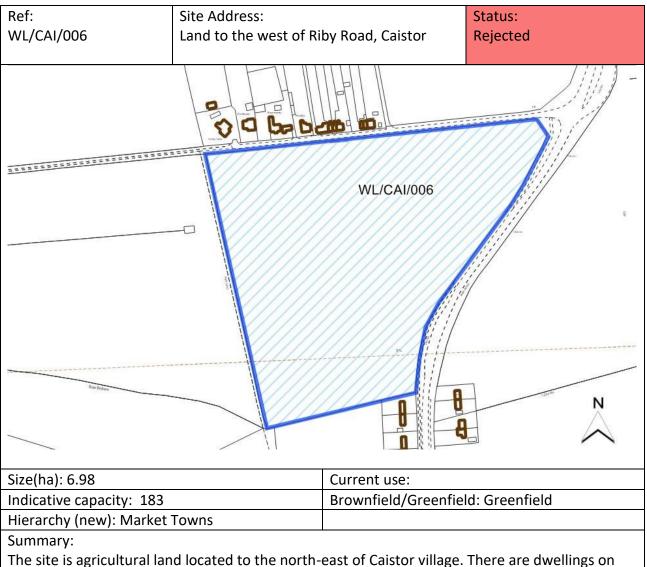
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	K		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Liklihood of odour and fly prob	lems in resp	ect of sewage works on the	west boundary, potential
for contamination from sewwa	ge works		
Minerals and Waste			
Minerals Resource Safeguarding Area		yes	
Site Specific Minerals Safeguar	ding Area		
Waste Safeguarding Area		Yes	

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	no	Historic Park and Garden	no
Listed Buildings	No	AONB	no
Conservation Area	no	AGLV	no
Green Wedge/Settlement break	no		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
Widening required of Navigation Lane. Pedestrian links required.				



Canada Lane to the north of the site and dwellings to the south. The site is located within the Area of Great Landscape Value.

Conclusion:

The site extends into the countryside and would have some impacts on the character and setting of the village and the Area of Great Landscape Value. Other sites are preferable.

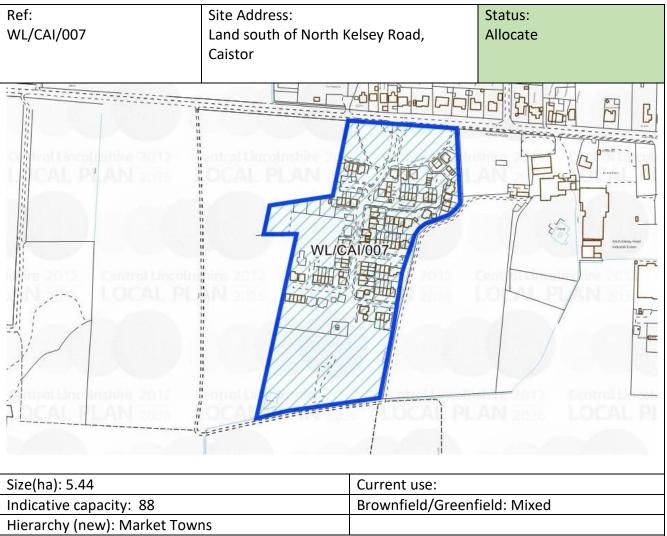
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	yes	Agricultural Land	Yes	
			Grade 2 & Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined	up		No	
Environmental Health Comments				
Source Protection 3, Principal aquifer, Major Groundwater vulnerability				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G				
Impact on Highway Network	G				
Impact on Local Road Network	G				
Additional Highways Comments					
May need some mitigation/improvements to the highway network including existing footway					
enhancement and frontage footway on Canada Lane.					



The site is land located to the south of North Kelsey Road. A modern housing development is currently under construction.

Conclusion:

The site is an existing allocation, under construction. Proposed to be retained.

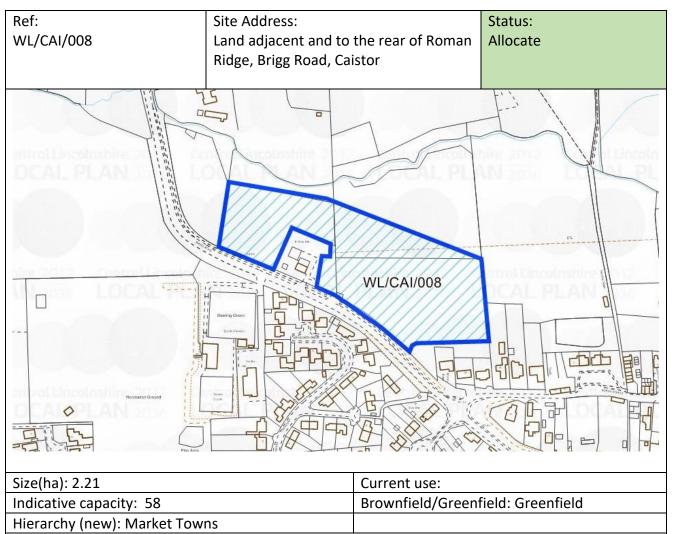
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k		·	
High Quality			No	
Opportunity for management			No	
Opportunity for creation			Adjacent	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguardi	ng Area	Yes		
Site Specific Minerals Safeguar	rding Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	



The site comprised of fields to the west and north of dwellings on Brigg Road. There are hedges to the boundary with the road and fields to the north and west of the site.

Conclusion:

The site is an existing allocation, proposed to be retained.

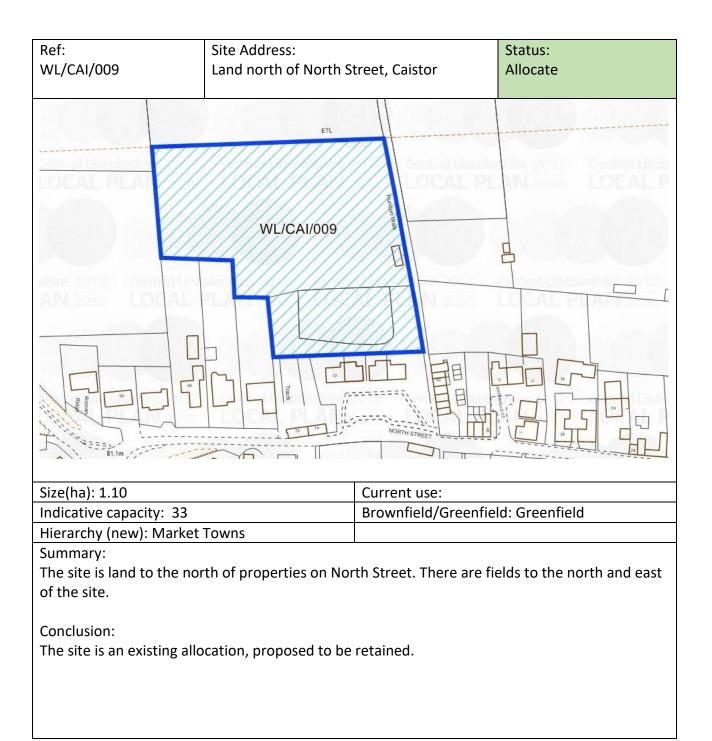
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality		No		
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 500m	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	



Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined	up		No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

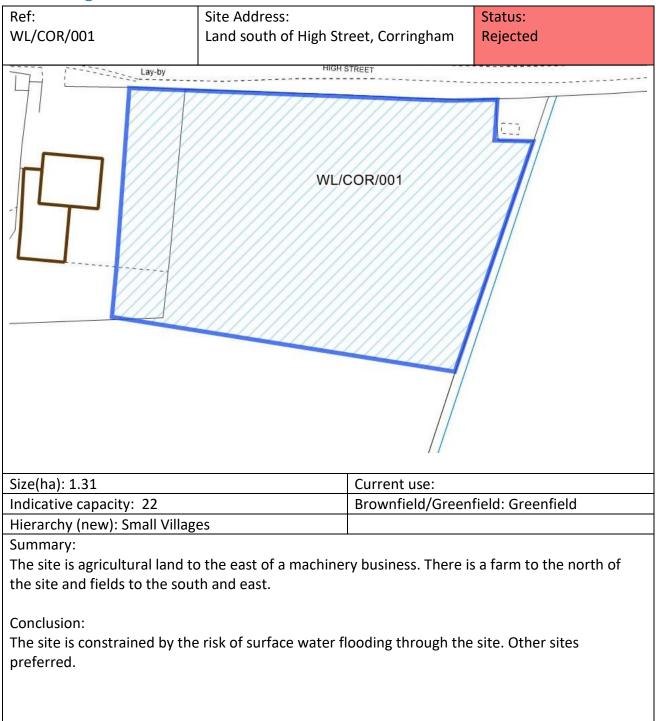
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 500m	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments	1	1	•

Development on this site could have an impact on Roman and early medieval remains associated with the fort and settlement of Caistor. The historic course of the Caistor High Street is thought to cross the site, and human remains have been found a short distance away behind 81 North Street. We recommend that the site be subject to archaeological evaluation prior to determination.

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	

Corringham



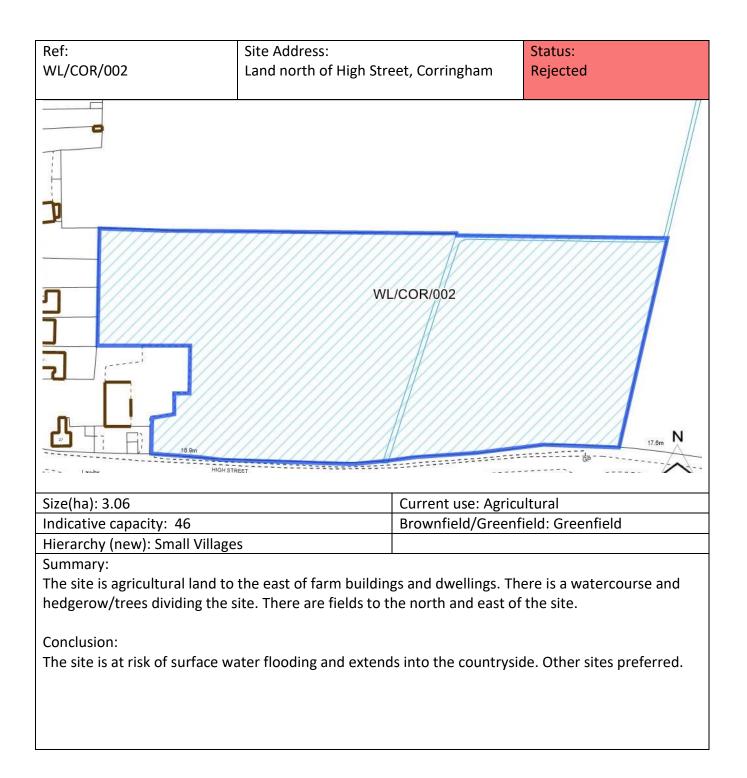
Environmental

Fluvial flood risk	g	Ancient Woodland	No
Surface water flood risk	r	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined u	ıp		No
Environmental Health Comments			
Surface water issues apparent at 1:30 and 1:100 events that link in 1:1000 year events			000 year events
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	no	Historic Park and Garden	no
Listed Buildings	No	AONB	no
Conservation Area	no	AGLV	no
Green Wedge/Settlement break	no		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	Α	
Additional Highways Comments		
Risk of sw flooding. May need redesign of bus layby and frontage footway. Speed limit may need		
extending.		



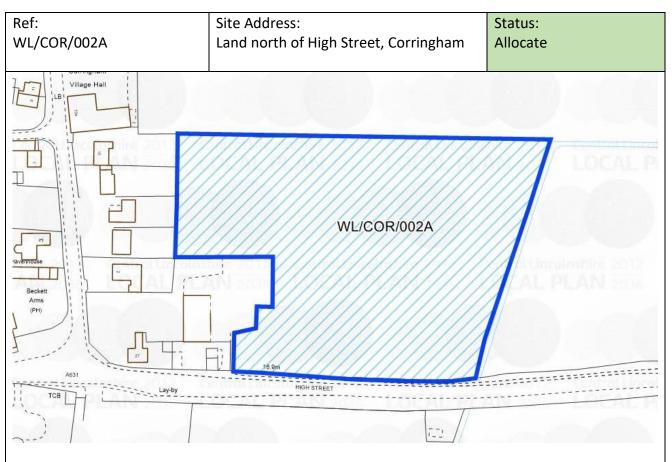
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	d up		No
Environmental Health Comments			
Surface water issues apparent at 1:30 and 1:100 events and link in 1:1000 year events			000 year events
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Risk of sw flooding. May need speed limit extending. Crossing to bus stop.		



Size(ha): 1.78	Current use: Agricultural
Indicative capacity: 30	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is agricultural land to the west of farm buildings. The boundary is reduced from COR/002 to just the eastern part of the site. There is a watercourse and hedgerow/trees to the eastern boundary.

Conclusion:

The reduced site area retains the shape and character of the settlement and reduces the area within surface water flood risk. Corringham is close to services and facilities at Gainsbroough. It is proposed to allocate.

Environmental

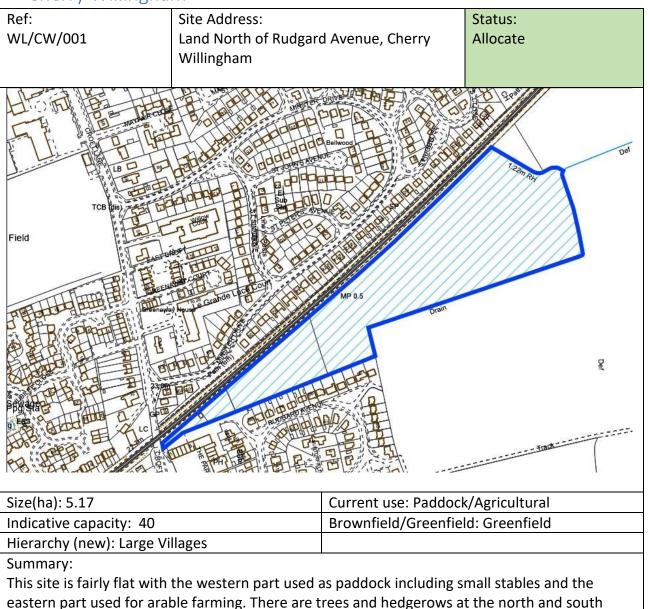
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	R	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joir	ned up		No
Environmental Health Comments			
Working Farm with potential for nuisance and surface water issues apparent at 1:30 and 1:100			
events and link in 1:1000 year events			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Risk of sw flooding. May need speed limit extending. Crossing to bus stop.		

Cherry Willingham



eastern part used for arable farming. There are trees and hedgerows at the north and south boundaries and across the site. The railway line runs along the north boundary. Residential estates are to the north and south with arable fields to the east.

Conclusion:

The site is an existing allocation, proposed to be retained.

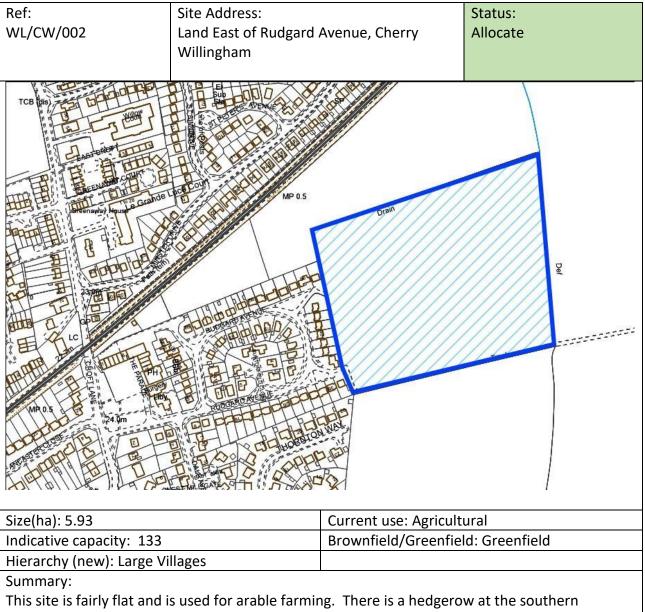
Environmental

Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk	А	ТРО	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality			No		
Opportunity for management			No		
Opportunity for creation			No		
Opportunity for creation – joined	up		No		
Environmental Health Comments					
S/W of the site in a Source Protection Zones 2 & 3. Adjacent to a railway line with potential for					
Noise nuisance and contaminatio	Noise nuisance and contamination.				
Minerals and Waste					
Minerals Resource Safeguarding Area		No			
Site Specific Minerals Safeguardin	g Area				
Waste Safeguarding Area					
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
Minor widening works may be required. Site at risk of surface water flooding				



boundary. Arable farm land lies to the north, east and south of the site and a residential estate lies to the west.

Conclusion:

The site is an existing allocation, proposed to be retained.

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joine	ed up		No	
Environmental Health Comments				
S/W of the site in a Source Prot	ection Zone	es 2 & 3. Northern boundary	proximate to a railway line	
with potential for Noise nuisand	ce and cont	amination.		
Minerals and Waste				
Minerals Resource Safeguarding	g Area	No		
Site Specific Minerals Safeguard	ling Area			
Waste Safeguarding Area				

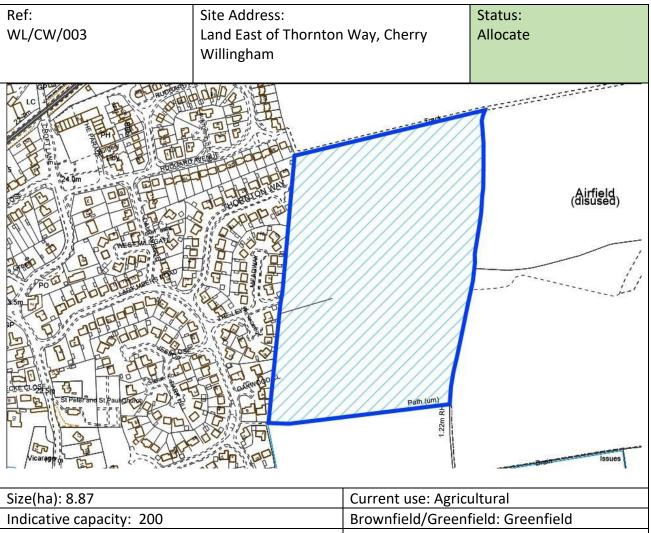
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	R
Impact on Highway Network	R
Impact on Local Road Network	R
Additional Highways Comments	

A 5.5 metre access with 1.8 metre footways is required to access the site. This would appear to be difficult to achieve without the purchase of third party land. Site at risk of surface water flooding.



Hierarchy (new): Large Villages

Summary:

This site is flat and is used for arable farming. There is a hedgerow and some trees at the southern boundary and part of the eastern boundary. Arable farm land lies to the north, south and east of the site and a residential estate lies to the west.

Conclusion:

An existing allocation, proposed to be retained.

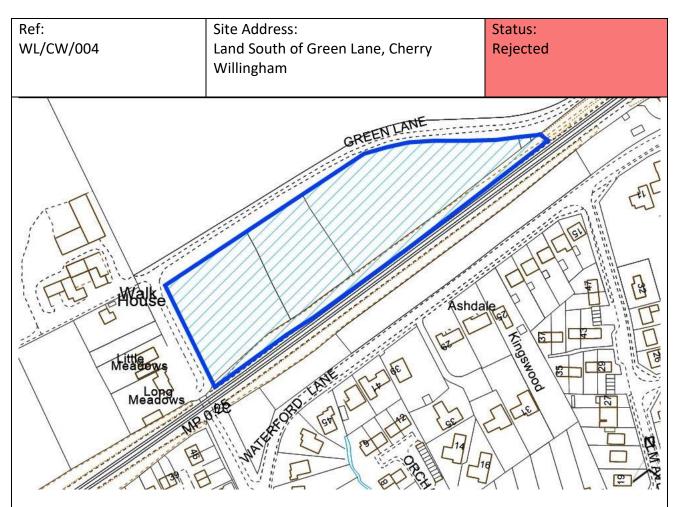
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management		No		
Opportunity for creation			No	
Opportunity for creation – joined		No		
Environmental Health Comments				
Much of the site in Source Prote	ction Zone	s 2 & 3		
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	Α		
Additional Highways Comments			
Site at risk of surface water flooding.			



Size(ha): 1.45	Current use: Paddocks
Indicative capacity: 31	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

This site is an area used for paddocks, it is slightly undulating and there are hedgerows and trees at all borders. There are some trees within the site. The railway line runs to the south and beyond it is housing. To the north is arable farm land. To the west there are some isolated houses and farm buildings.

Conclusion:

The site is detached from the main built footprint by the railway line. Other sites are preferable.

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
In a Source Protection Zones 2	& 3 and adj	acent to a railway line with p	potential for Noise nuisance	
and contamination.				
Minerals and Waste				
Minerals Resource Safeguardi	ng Area	No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

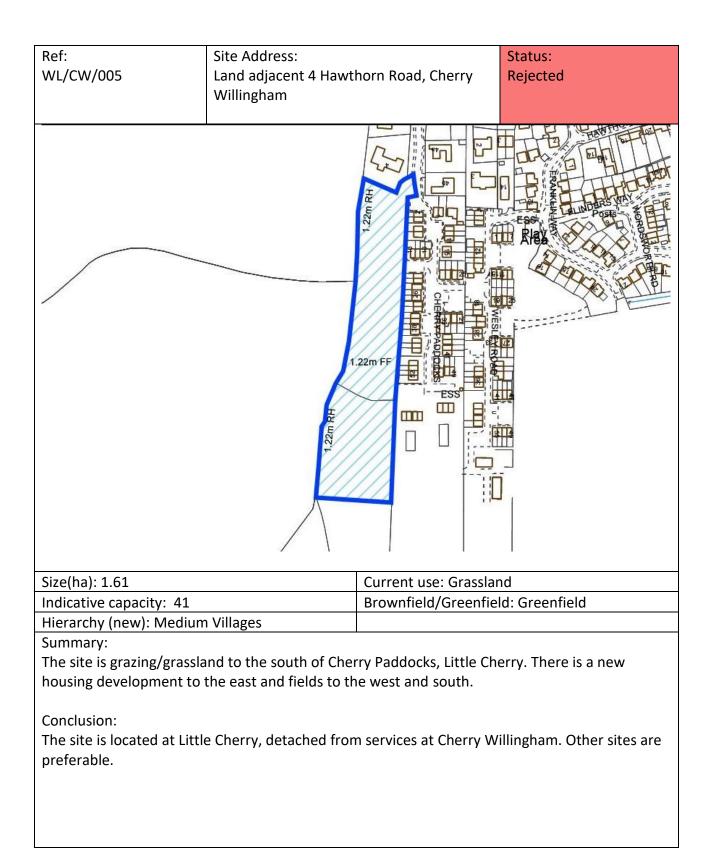
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	R	
Impact on Highway Network	R	
Impact on Local Road Network	R	
Additional Highways Comments		
Green Lane is inadequate in terms of width, footway provision and street lighting to accommodate		

further development. Site at risk of surface water flooding.



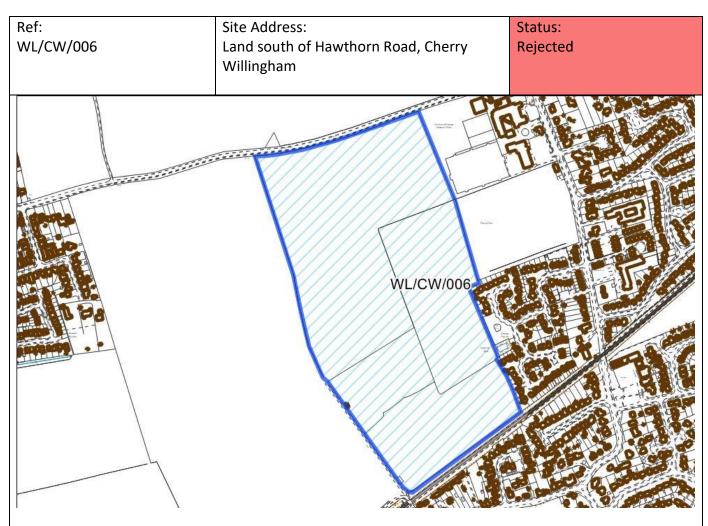
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network	(
High Quality			
Opportunity for management			
Opportunity for creation			
Opportunity for creation – joined up			
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area No			
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 21.43	Current use:
Indicative capacity: 321	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is agricultural land to the north of the railway line and west of Jubilee Close. The Priory Pembroke Academy is to the east of the site.

Conclusion:

The site is a large extension at the edge of the village. Its connection to the centre and facilities is constrained by the railway line and existing development to the south. Other sites are preferable.

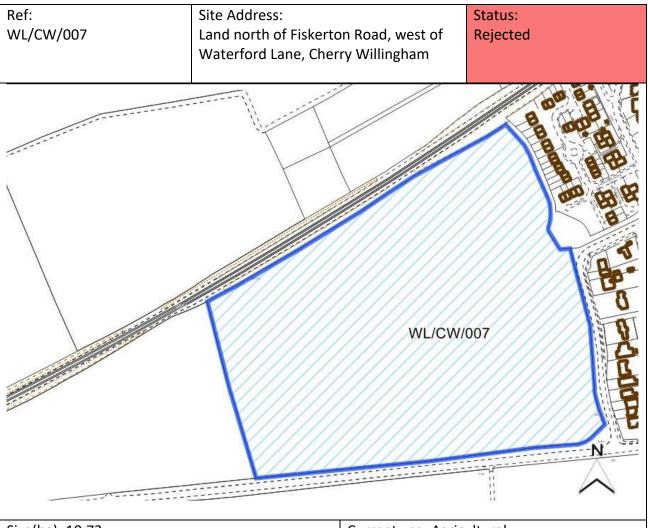
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation No			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
In a Source Protection Zones 2 & 3 with the south of the site and adjacent to a railway line with			
potential for Noise nuisance and contamination. There is also potential for contamination to the			
south west from unknown filled ground. This is part of a significant catchement area that is putting			
pressure on drainage systems south of the railway line where there is wide history of flooding.			e history of flooding.
Minerals and Waste			
Minerals Resource Safeguarding Area			
Site Specific Minerals Safeguarding	g Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments		•	
This site has previously been subject to a geophysical survey and we have recommended that the areas of potential archaeological interest it identified are fully evaluated by trial trenching prior to determination.			

Likely suitable access	A
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
May require highway improvements	and mitigation dependent on access. Site at risk of surface
water flooding.	



Size(ha): 10.73	Current use: Agricultural
Indicative capacity: 201	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is agricultural land to the west of Waterford Lane and located between the railway line to the north and highway to the south. The eastern edge of the site is at risk of surface water flooding.

Conclusion:

The site extends into the countryside and is at risk of surface water flooding. Other sites are preferable.

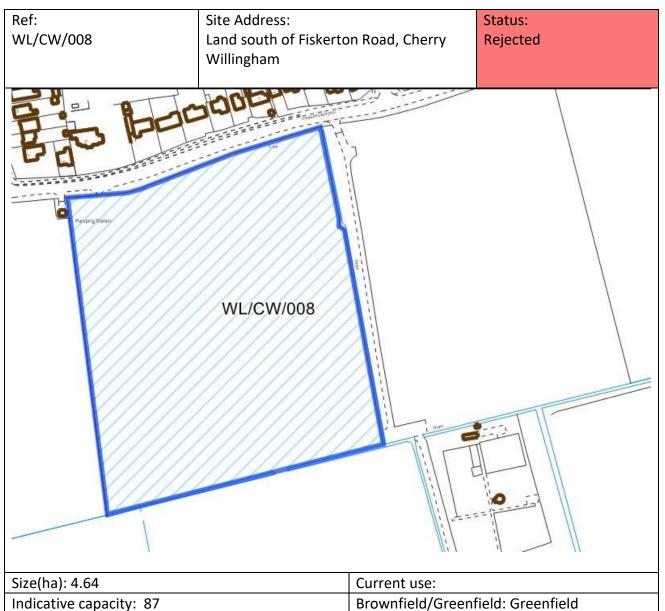
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
In a Source Protection Zones 2 & 3 with the north of the site adjacent to a railway line with				
potential for noise nuisance and contamination. Drainage at the east of the site is to a				
watercourse that is under significa	watercourse that is under significant pressure from a large catchment to the North of the railway			
line and has history of topping out and flooding along its length.				
Minerals and Waste				
Minerals Resource Safeguarding A	rea	yes		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Access can be provided anywhere on Fiskerton Road and most of Waterford Lane. Site at risk of surface water flooding. Pedestrian links required.		



	-		-		-	1		-	-		
H	lie	rar	ch	/(n	e١	N)	: I	arge	Villag	es

The site is agricultural land to the south of Fiskerton Road, with fields to the south, east and west of the site. The southern boundary of the site is within flood zone 2 and 3.

Conclusion:

The site extends into the open countryside and is detached from the main village by the road. Other sites preferable.

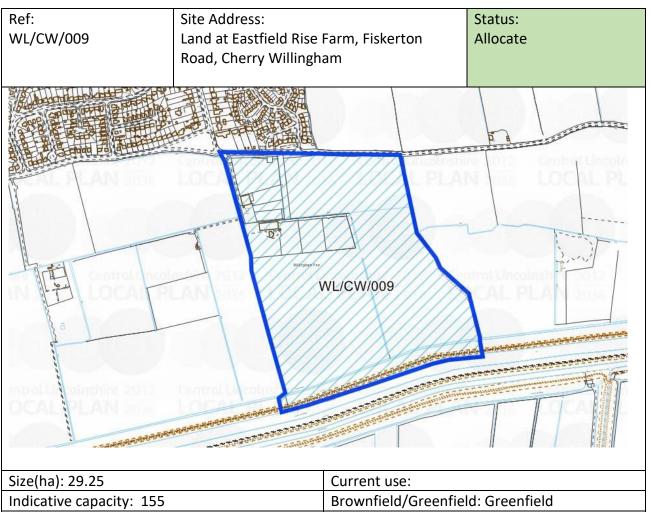
Environmental

Fluxial flood riak	•	A main mat \A/a a allow al	Ne	
Fluvial flood risk	A	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Majority Grade 3,	
			some Grade 2	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
In Source Protection Zones 2 & 3 with record of a pollution incident at the N/W of the site and				
repeat history of flooding of property on the Fiskerton Road and across land to and down				
Waterford Lane.				
Minerals and Waste				
Minerals Resource Safeguarding A	rea	Yes		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Access can be provided anywhere on Fiskerton Road and most of Waterford Lane. Site at risk of surface water flooding. Pedestrian links required.				



Hierarchy (new): Large Villages

Summary:

The site is agricultural land to the south of Fiskerton Road. There are fields to the east and west and the River Witham to the south.

Conclusion:

The site has planning permission for 155no dwellings & Marina development. Proposed to be allocated.

Environmental

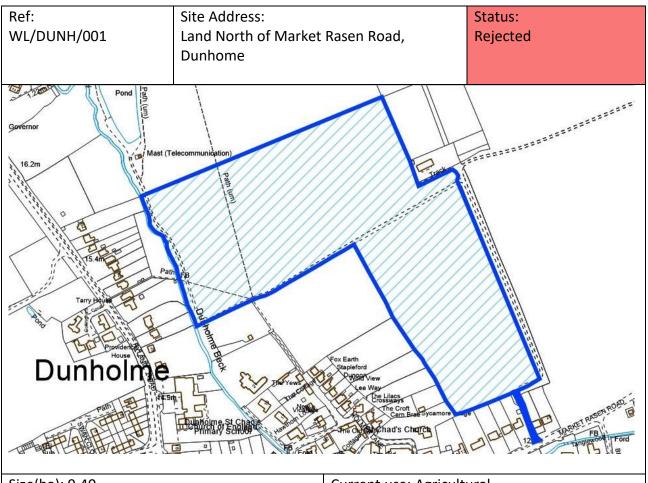
Fluvial flood risk	R	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 2	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Dunholme



Size(ha): 9.40	Current use: Agricultural
Indicative capacity: 176	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

Summary:

This is a flat arable field with pylons and a bridleway crossing the site. There is housing to the south west and arable farm land surrounding the rest of the site. The A46 runs along the eastern boundary. The site is located within the green wedge.

Conclusion:

The site extends away from settlement and is constrained by access and within green wedge. Other sites preferable.

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k		· ·	
High Quality			No	
Opportunity for management			No	
Opportunity for creation		No		
Opportunity for creation – joined up		No		
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No	No	
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

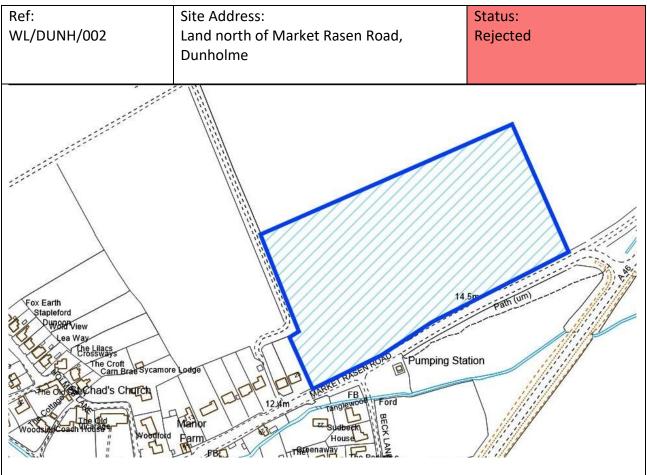
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	R		
Impact on Highway Network	R		
Impact on Local Road Network	R		
Additional Highways Comments			
Access directly onto the A46 will not be permitted. Access from Market Rasen Road (C classified section) would need to be achieved. However from the plan it would appear that this would			

require third party land.



Size(ha): 4.55	Current use: Agricultural
Indicative capacity: 85	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is fairly flat piece of field with hedgerows to the boundaries. The highway forms the southern edge of the site with dwellings to the west. There are fields to the north and the A46 to the east. The south-west corner of the site is within flood zone 2 and 3.

Conclusion:

The site extends away from settlement and is constrained by flood zones. Other sites preferable.

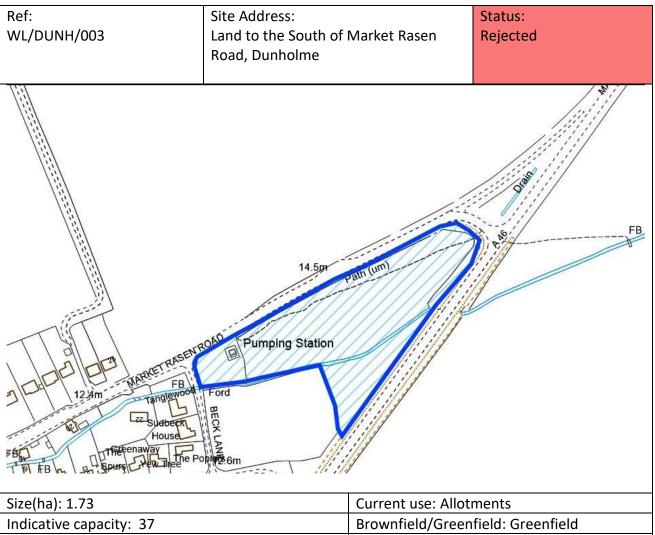
Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined	up		No	
Environmental Health Comments				
The N/W boundary straddles Flood Zones 2 & 3				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Pedestrian links required. Site at risk of surface water flooding.		



Hierarchy (new): Large Villages

Summary:

The site is an area of grassland and trees between the A46 to the south-east and Market Rasen Road to the north. There are dwellings to the south-west of the site. Most of the site is within Flood zone 2 and 3.

Conclusion:

The site is constrained by flood zones and the road. Other sites preferrable.

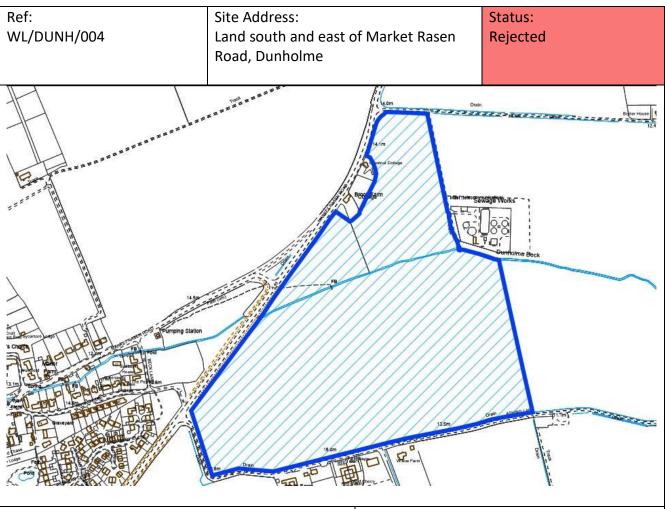
Environmental

Fluvial flood risk	R	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Much of the South boundary straddles Flood Zones 2 & 3				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Access from Market Rasen Road. Pedestrian links required. Site at risk of surface water flooding.			



Size(ha): 26.19	Current use: Agricultural
Indicative capacity: 393	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

This site is gently undulating large arable fields separated from village by A46. There is a stream through site and some trees and hedges separate some parts of the site and mark the boundary. The site is mainly surrounded by arable fields but there is a water treatment works to the north east, some farm buildings to the south and the A46 along the northern boundary.

Conclusion:

The site is detached from the built footprint of the village and constrained by flood zone and highways issues. Other sites preferable.

Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation			Yes	
Opportunity for creation – joined up				
Environmental Health Comments				
Most of the siteis in Flood Zone 3 and large parts have indicative potential for surface water				
flooding				
Minerals and Waste				
Minerals Resource Safeguarding Area No				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area		R		

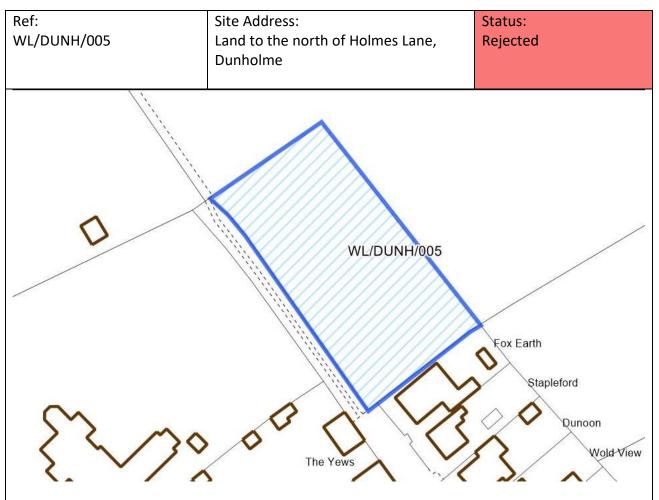
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

R
R
R

Unsustainable location. Any access to local amenitieswould result in the crossing of the A46. Safety concerns particularly for pedestrians. No pedestrian provision is currently in place. Site at risk of surface water flooding.



Size(ha): 0.23	Current use:
Indicative capacity: 6	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is a small area to the north-west of Holmes Lane with properties to the south and southwest of the site.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

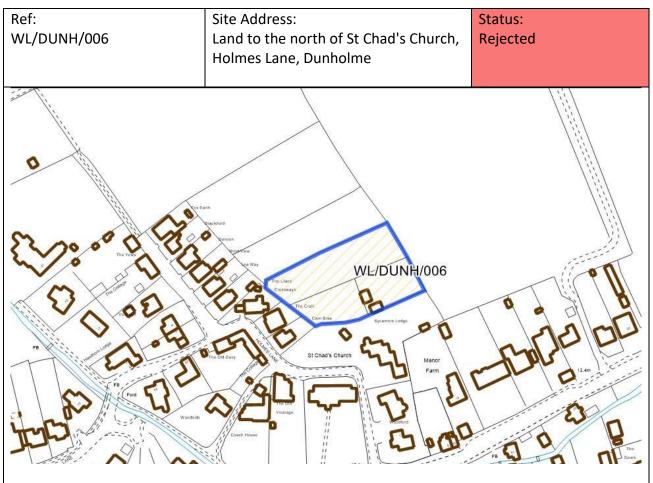
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
A wide swathe of Flood Zones 2 & 3 pass through the site from West to East in association with				
and to the south of a watercourse. Records of pollution incidents to the NE and near the S/W				
corners of the site.				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.38	Current use:
Indicative capacity: 10	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an area of land to the rear of properties on Holmes Lane. There are trees along the centre of the site and fence to the northern boundary. To the south and west are dwellings, to the north and east are fields.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

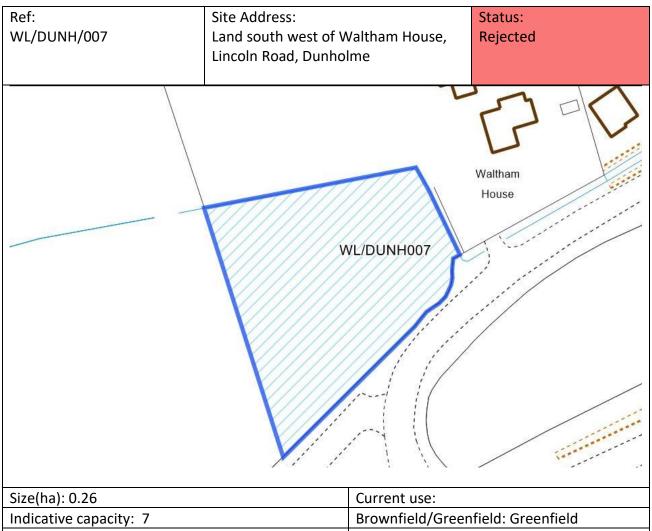
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguardir	ng Area	Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Hierarchy (new): Large Villages

Summary:

The site is an area of field to the west of Waltham House. There are hedgerows to the boundary with the road and trees to the east boundary with the dwelling. There are fields to the north and west of the site and the A46 to the south.

Conclusion:

A small site constrained by capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

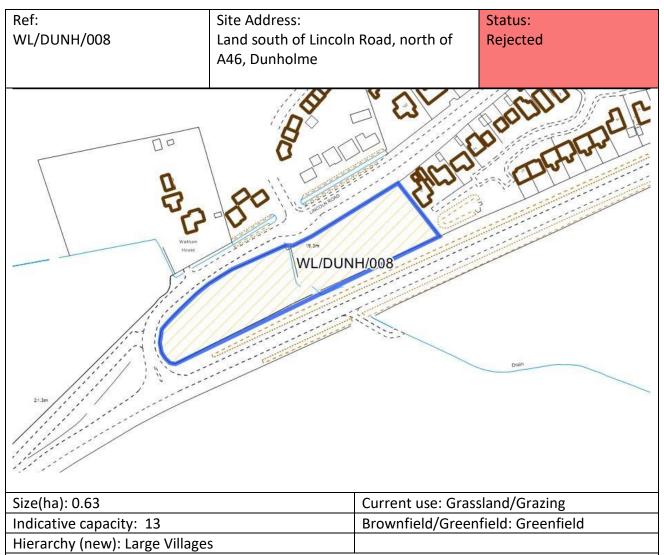
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguardir	ng Area	Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



The site is an area of grass/grazing land between the A46 to the south and Lincoln Road to the north. There are trees along the southern and eastern boundary and hedgerow to the north. There are dwellings to the east and north of the site. Part of the south-east corner of the site is at risk of surface water flooding.

Conclusion:

The site is constrained by surface water flood risk, the roads and limited size of site when taking the contraints into account. Other sites preferrable.

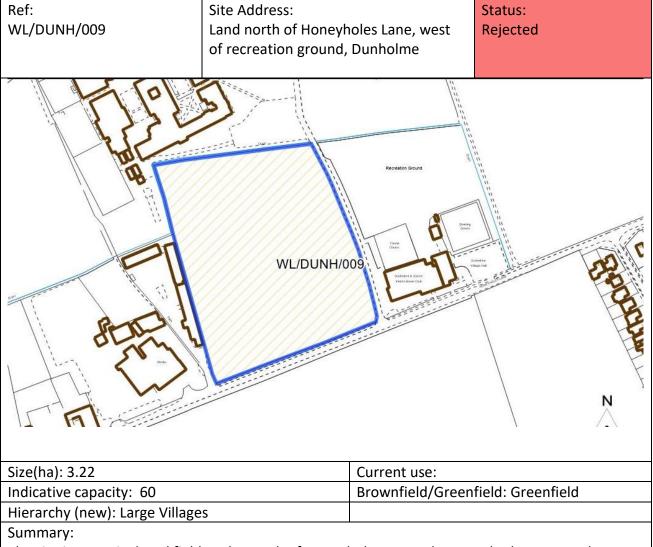
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	(
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Record of flooding in association with the watercourses that traverses the centre of the site from				
North to South				
Minerals and Waste				
Minerals Resource Safeguardin	g Area	Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Access from Lincoln Road. Pedestrian links required. Site at risk of surface water flooding.			



The site is an agricultural field to the north of Honeyholes Lane. There are hedgerows to the boundary of the site. William Farr school is to the north, the village hall and bowls club to the east and industrial units to the west. There is an area of surface water flood risk to the eastern boundary of the site. The site is within the green wedge.

Conclusion:

The site is detached from other residential development, within the green wedge and constrained by proximity to industrial uses. Other sites are preferrable

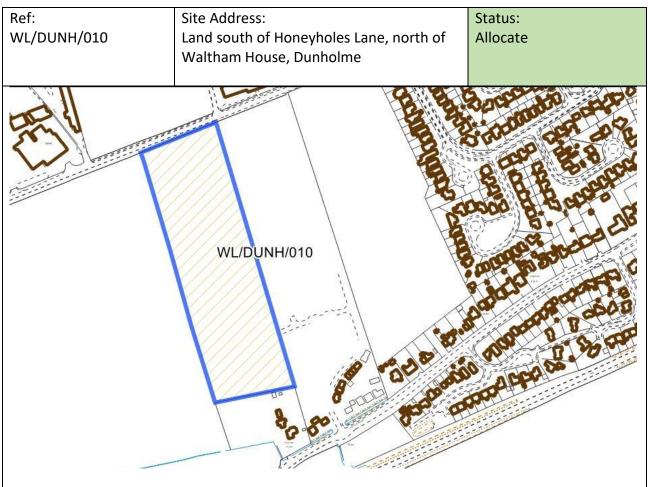
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2 & Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	лр		No
Environmental Health Comments			
The north of th esite is in Source Protection Zones 2 & 3. The West of the site bounds industrial			
units which pose the potential for noise and contamnation. The East of the site bounds a			
Community centre with the potential for noise nuisance.			
Minerals and Waste			
Minerals Resource Safeguarding A	rea	No	
Site Specific Minerals Safeguarding	g Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	yes		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Frontage footway to be widened to a minimum of 1.8 metres. Other mitigation works may be		
required following assessment of the TS.		



Size(ha): 3.38	Current use: Agricultural
Indicative capacity: 63	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an area of agricultural land to the west of an existing allocation currently under construction.

Conclusion:

The site is relatively unconstrained, adjoins an existing allocation and retains shape and form. Proposed to allocate.

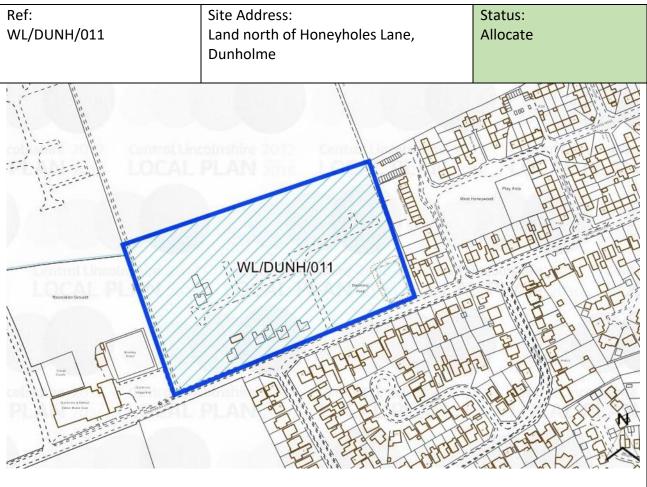
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3, Small area
			Grade 2
SSSI	No		
Biodiversity Ecological Network	< Comparison of the second sec		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
South of the site has history of flooding from a watercourse topping out.			
Minerals and Waste			
Minerals Resource Safeguardin	g Area		
Site Specific Minerals Safeguard	ding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Pedestrian links required. Access to school car park creates congestion at peak times.		



Size(ha): 3.73	Current use:
Indicative capacity: 64	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an area of land to the north of Honeyholes Lane. There are dwellings to the east of the site and village hall to the west. To the north are fields.

Conclusion:

The site is an existing allocation under construction, proposed to retain.

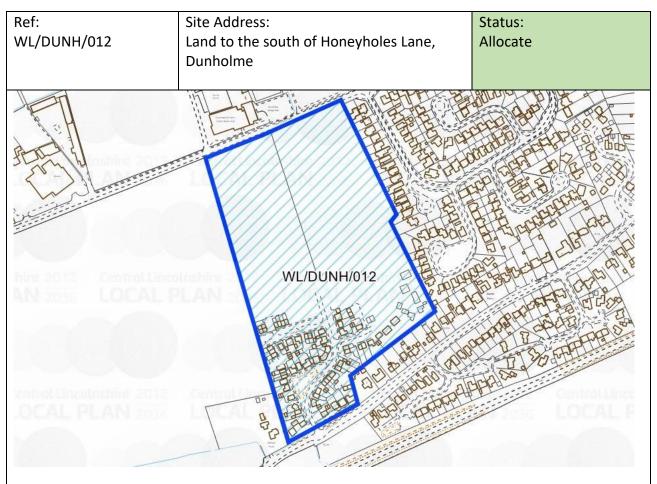
Environmental

		1		
G	Ancient Woodland	No		
A	ТРО	No		
No	Agricultural Land	Yes		
		Grade 3		
No				
		No		
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
History of flooding on either side of the field/dwelling boundary on the opposite side of Lincoln				
Road (adj WL/DUNH/012) with an awaited for development solution. NB noted that this site is				
already being developed. North side of the site is in Source Protection Zone 2. The west side of				
the site bounds an area of varied community activity with the potential for nuisance.				
Minerals and Waste				
Minerals Resource Safeguarding Area				
Area				
	A No No the field/ awaited fo le of the sit ommunity	A TPO No Agricultural Land No Image: Agricultural Land No Image: Agricultural Land Image: Agricultural Land Image: Agricu		

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Adjacent		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		



Size(ha): 8.55	Current use:
Indicative capacity: 228	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an area of land to the west of dwellings and south of Honeyholes Lane. There are fields to the west of the site.

Conclusion:

The site is an existing allocation, currently being built. Proposed to be allocated.

Environmental

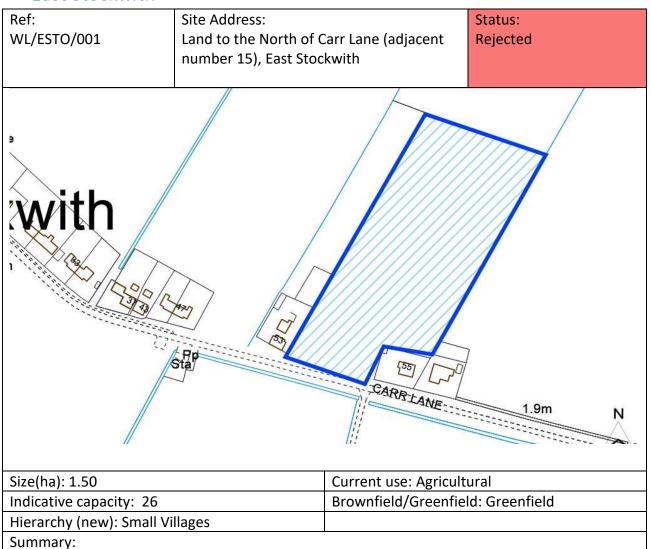
Fluvial flood risk	G	Ancient Woodland	No		
	-				
Surface water flood risk	A	ТРО	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality			No		
Opportunity for management			No		
Opportunity for creation	No				
Opportunity for creation – joined up No			No		
Environmental Health Comments	Environmental Health Comments				
History of surface water flooding in the NW corner of the field impacting nearest dwellings and					
property along the East boundary. Onward flow to the water course on the north side of the road					
(adj WL/DUNH/011) is by way of a confused soakaway/overflow arrangement to the watercourse					
and highway drain in the NW corner of the field. A development solution had been approved but					
it is uncleaar how this has been impacted by changes and stages of development proposed?					
Minerals and Waste					
Minerals Resource Safeguarding Area					
Site Specific Minerals Safeguarding					
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•		

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	A
Additional Highways Comments	

East Stockwith



The site is an area of land between dwellings, to the north of Carr Lane. There are fields to the north, east and west of the site. The site is within flood zone 2 and 3.

Conclusion:

The site is constrained by the location within Flood zone 3. Proposed not to allocate.

Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Netwo	rk		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joi	ned up		No
Environmental Health Comments			
Property frontage is bounded	by a historica	al Sewer Dyke and is in flood	zones 2 and 3 and in an
area of Historical flooding			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safegua	rding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Faldingworth



Size(ha): 0.59	Current use: Paddock/garden
Indicative capacity: 10	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

Summary:

The site is land to the rear of properties north of Spridlington Road. There is a farm to the east and fields to the north and west. The north-east of the site is at risk of surface water flooding.

Conclusion:

A small site constrained by capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

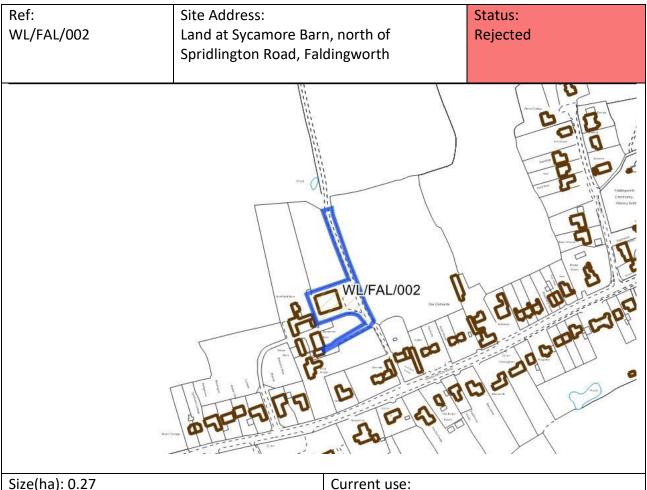
Environmental

Fluvial flood risk		Ancient Woodland	woodland priority
			area
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network	< Comparison of the second sec		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – join	ed up		No
Environmental Health Comments			
The site would appear to have	a potential s	surface water problem in a 1	1:30 and 1:100 year event
across the North East quarter.			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(na): 0.27	Current use:
Indicative capacity: 5	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is land to the east of Northfield Barn and north of Spridlington Road.

Conclusion:

A small site constrained by capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

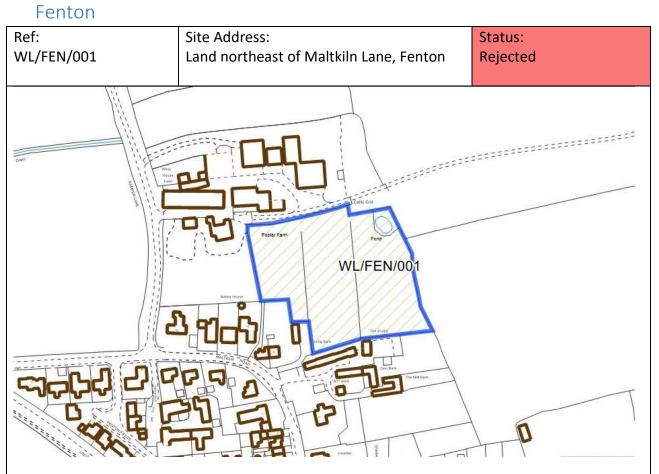
Environmental

Fluvial flood risk		Ancient Woodland	woodland priority
			area
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Netwo	rk		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comme	ents		
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	t.	1	•

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 1.	04	Current use: Grassland/grazing
Indicative of	capacity: 18	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is an area of grassland to the north-east of Maltkiln Lane. There is hedgerow to the boundaries and a pond to the north-east corner of the site. There is a farm yard to the north-west and dwellings to the south.

Conclusion:

Fenton is a small village with limited services and connections. It is proposed not to allocate in this location.

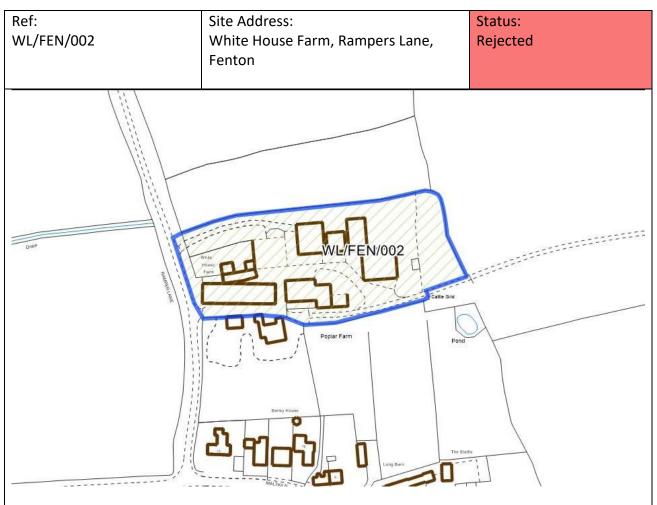
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Netwo	ork			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Unknown filled ground in ass	ociation with	pond in NE corner of site. In	fill site next to an apparent	
active farm - potential for nui	sance noise, o	odour, dust		
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes	Yes	
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 1.11	Current use: Farmyard
Indicative capacity: 19	Brownfield/Greenfield: Brownfield
Hierarchy (new): Small Villages	

The site is a farm yard and buildings to at White House Farm. There are fields to the north, east and west of the site. The site is within flood zone 2 and partially within flood zone 3.

Conclusion:

The site is constrained by flood zone 3 and is detached from the main built footprint of the village. NoFenton is a small village with limited services and connections. It is proposed not to allocate in this location.

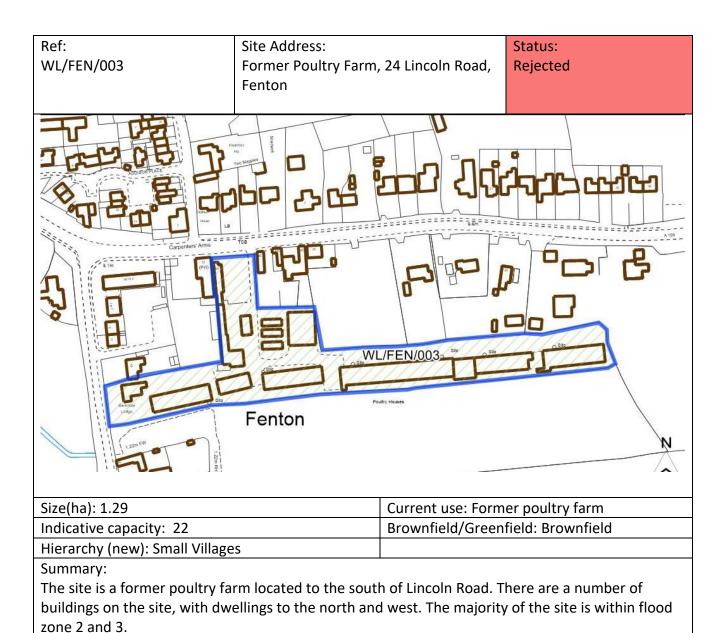
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	up		No
Environmental Health Comments			
Active farm with potential for nuisance and contamination including unknown filled ground			known filled ground
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site is constrained by flood zone 2 and 3. Fenton is a small village with limited services and connections. It is proposed not to allocate in this location.

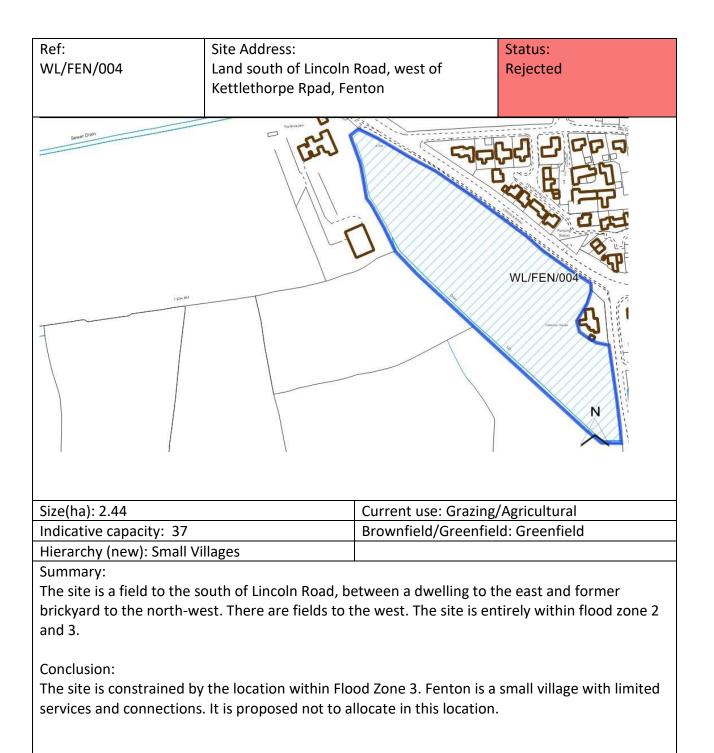
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	qr		No
Environmental Health Comments			
Use apparent for intensive livestock production, potential for contamination			nation
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	yes	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



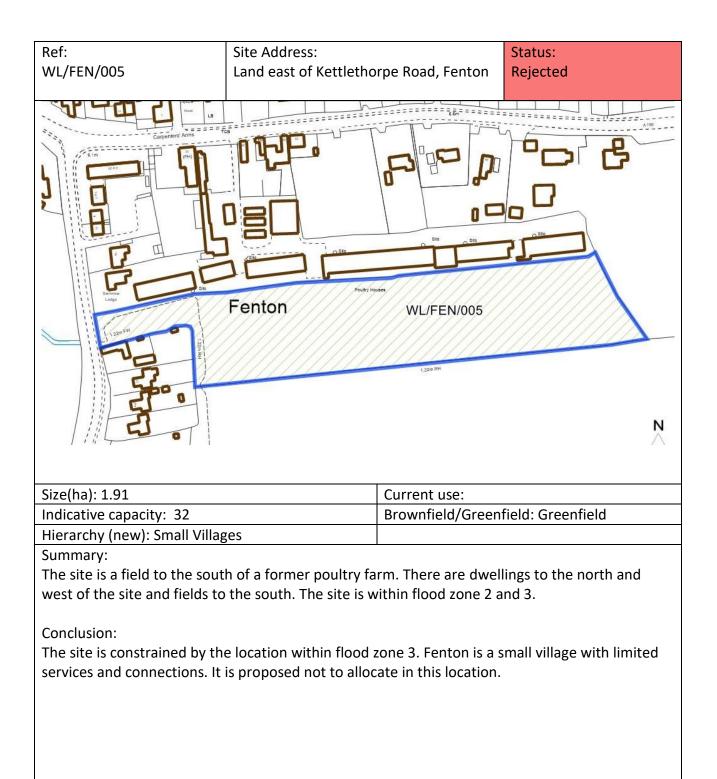
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	d up		No
Environmental Health Comments			
Potential for contamination from unknown filled ground in NW of the site			ite
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



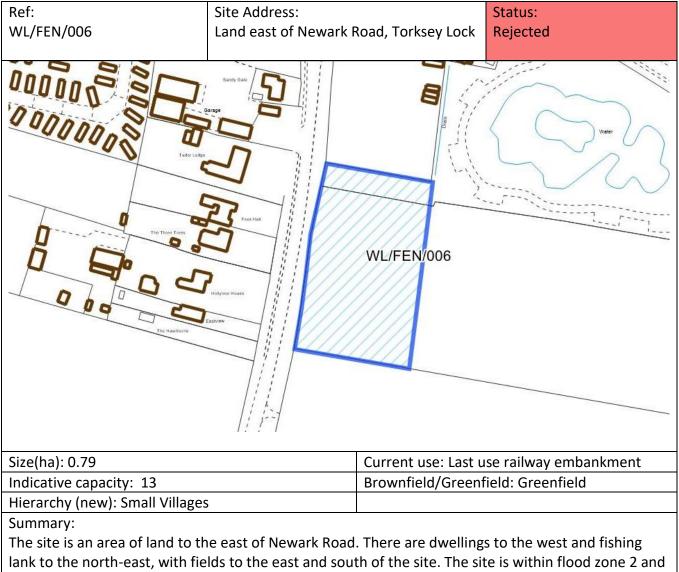
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joine	ed up		No
Environmental Health Comments			
Bounds use for intensive ivestock production along northern boundary, potential as such for			
contamination and nuisance			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



3.

Conclusion:

The site is detached from settlement and constrained by flood zone 3. Fenton is a small village with limited services and connections. It is proposed not to allocate in this location.

Environmental

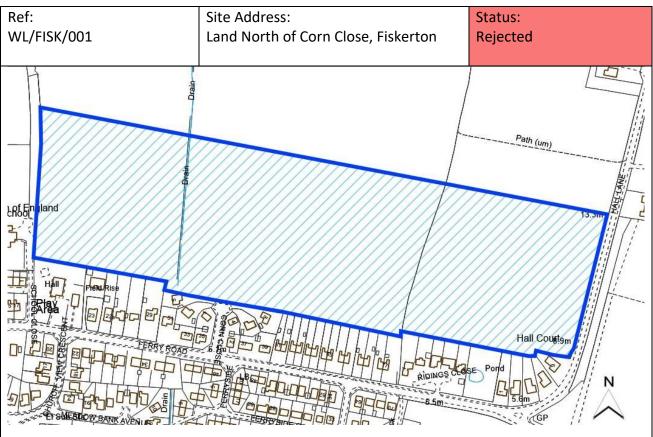
Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Fiskerton



Size(ha): 10.66	Current use: Agricultural	
Indicative capacity: 160	Brownfield/Greenfield: Greenfield	
Hierarchy (new): Medium Villages		

Summary:

The site is agricultural land to the north of existing dwellings. Hall Lane forms the boundary to the east, with fields to the north of the site. There is a watercourse through the site and a public right of way crosses the site.

Conclusion:

The site located close to the village centre, however it is a large area that extends past the built footprint to the north-west. Other sites preferable (see FISK/001A).

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	3	TPO	No	
Local Wildlife Site	No	Agricultural Land	Yes	
	NO		Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation		No		
Opportunity for creation – joined up No				
Environmental Health Comments				
History of flooding in Fiskerton was largely addressed by way of a flood prevention scheme, the				
attenuation basins for which are at the west end of this site and for which a drainage channel				
extends to it from 2/3rds the length of the site. The scheme needs extending else a similar				
channel is needed to a point betwee	en Ridings	Close and Hall Court to comp	plete the surface water	
interception schem at the east of the	interception schem at the east of the village. The existing scheme has a 99 year legal agreement in			
place with the Church Commissioners.				
Minerals and Waste				
Minerals Resource Safeguarding Ar	ea	Yes		
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

, U	•		
Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

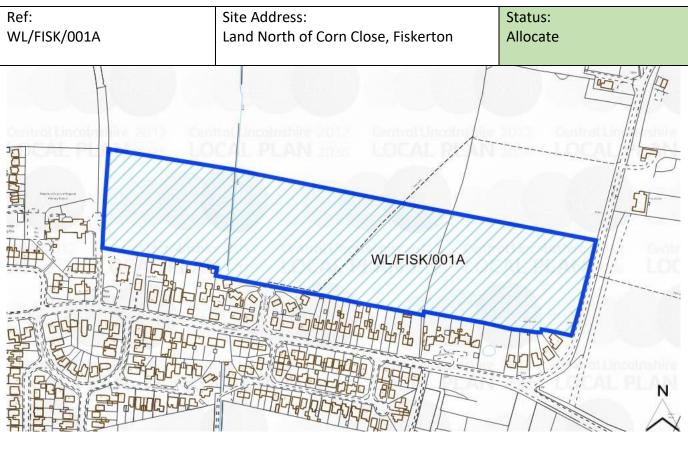
Archaeology Comments

Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination.

Highways, Transport and Infrastructure

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network A			
Additional Highways Comments			
Acceptable development depending on numbers can be accessed from Corn Close. Alternatively			

Hall Lane could serve as access with improvements. May need speed limit extension. Site at risk of surface water flooding.



Size(ha): 8.13Current use:Indicative capacity: 122Brownfield/Greenfield: GreenfieldHierarchy (new): Medium VillagesIndicative capacity: 122

Summary:

The site is agricultural land to the north of existing dwellings. Hall Lane forms the boundary to the east, with fields to the north of the site. There is a watercourse through the site and a public right of way crosses the site. The site boundaries are reduced from FISK/001 to better reflect the built line of existing development to the west of the site.

Conclusion:

The site is well connected to the existing village and the reduction in size retains the shape and character of the settlement. A site of this scale has the potential to procide additional services to the village. Proposed to be allocated.

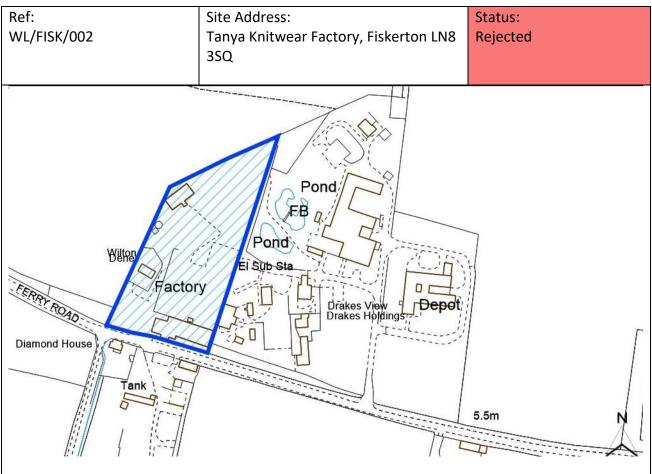
Environmental

Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk	Α	ТРО	Woodland Priority		
			Area		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality			No		
Opportunity for management			No		
Opportunity for creation			No		
Opportunity for creation – joined up No					
Environmental Health Comments					
History of flooding in Fiskerton was largely addressed by way of a flood prevention scheme, the					
attenuation basins for which are at the west ewnd of this site and for which a drainage channel					
extends to it from 2/3rds the length of the site. The scheme needs extending else a similar					
•	channel is needed to a point between Ridings Close and Hall Court to complete the surface water				
interception schem at the east of the village. The existing scheme has a 99 year legal agreement in					
place with the Church Commissioners.					
Minerals and Waste					
Minerals Resource Safeguarding	Area	Yes			
Site Specific Minerals Safeguardir	ng Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	A		
Additional Highways Comments			
Acceptable development depending on numbers can be accessed from Corn Close. Alternatively Hall Lane could serve as access with improvements. May need speed limit extension. Site at risk of surface water flooding. Site at risk of surface water flooding.			



Size(ha): 1.12	Current use: Vacant factory site	
Indicative capacity: 29	Brownfield/Greenfield: Brownfield	
Hierarchy (new): Countryside		

The site is a former factory site to the west of the village. There is a depot and industrial buildings to the west of the site and fields to the north, west and south.

Conclusion:

The site is detached from the main built footprint of the settlement. Other sites are preferable.

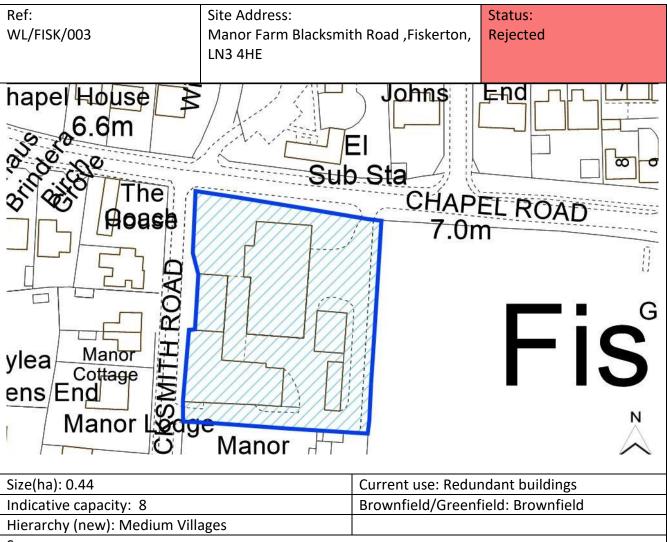
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Potential for contamination. An or	nward flow	issue in respect of surface	e water had been flagged
for a development solution.			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding	g Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	A
Additional Highways Comments	



The site is a small area containing redundant farm buildings. There are dwellings to the north and west of the site, and paddocks to the east. There is a listed building to the south of the site.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

Environmental

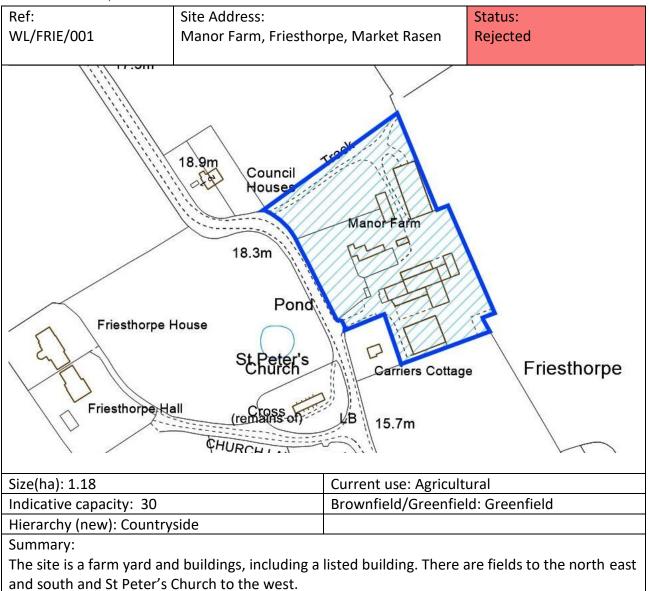
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	d up		No
Environmental Health Comments			
A brownfield site comprising a farm or former farm with potential for contamination in relation to			
this and other nearby land uses.	Te adjoinii	ng Blacksmith Road has pred	dictive mapping suggesting
surface water flooding.			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguardi	ng Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	1		

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	

Friesthorpe



Conclusion:

The site is constrained by the listed building and is located in the countryside. Proposed not to allocate.

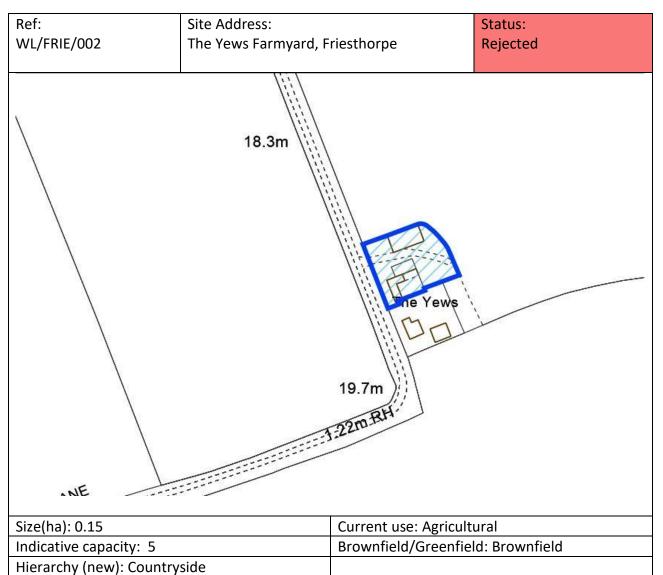
Environmental

Fluvial flood risk		Ancient Woodland	Within 500m
Surface water flood risk		ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	Within		
	500m		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 200m	Historic Park and Garden	No
Listed Buildings	Yes	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	•

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



The site comprises of a barn to the north of The Yews. There is hedgerow to the boundaries and fields on all sites of the site.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. The site is in the open countryside. Proposed not to allocate.

Environmental

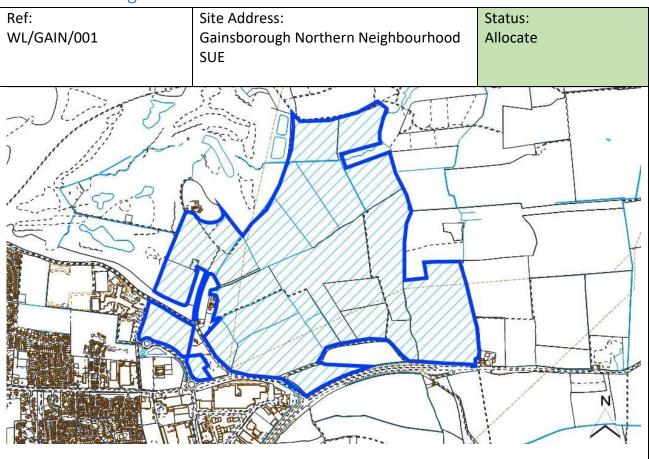
Fluvial flood risk		Ancient Woodland	Within 500m
Surface water flood risk		ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			
Opportunity for management			
Opportunity for creation			
Opportunity for creation – joined up			
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•		

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Gainsborough



Size(ha): 128.87	Current use: Agricultural
Indicative capacity: 750	Brownfield/Greenfield: Greenfield
Hierarchy (new): Main Towns	

Summary:

This is a large site made up of a number of arable fields. It is fairly flat and has hedgerows at a number of boundaries and dividing up the fields within the site and it includes some small woodland areas. It is mainly surrounded by arable fields with some woodland and a golf course is to the west. The A631 runs along part of the southern boundary.

Conclusion:

The site is an existing SUE to be carried forwards. Has planning permission for 750 dwellings.

Environmental

	-			
Fluvial flood risk	G	Ancient Woodland	Yes	
Surface water flood risk	А	TPO	No	
Local Wildlife Site	Within 500m	Agricultural Land	Yes, Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			Yes	
Opportunity for creation – joined u	ıp		No	
Environmental Health Comments				
Environmental Health Comments The southern boundary is largley adjacent to a significant duelled trunk road with potential for noise nuisance as is the case with the S/W boundary being adjacent to the Corringham Road and access points therefrom. The west boundary is along The Belt Road which is a minor road but has seen much increased traffic from development. Drainage is poor in the area with localsed predictive surface watr flooding and is directional in the main towards the trunk road and a drainage system on the east side that drains much of uphill Gainsborough. Said system was contributory to uphill flooding of numerous properties in the floods of 2007. Belt Farm sits central to the Belt Road boundary of the site and as such gives rise to the potential for noise, dust , odour and contamination. Minerals and Waste				
Minerals Resource Safeguarding Area Yes Site Supplies Alignments Safeguarding Area Yes				
Site Specific Minerals Safeguarding Area Yes				

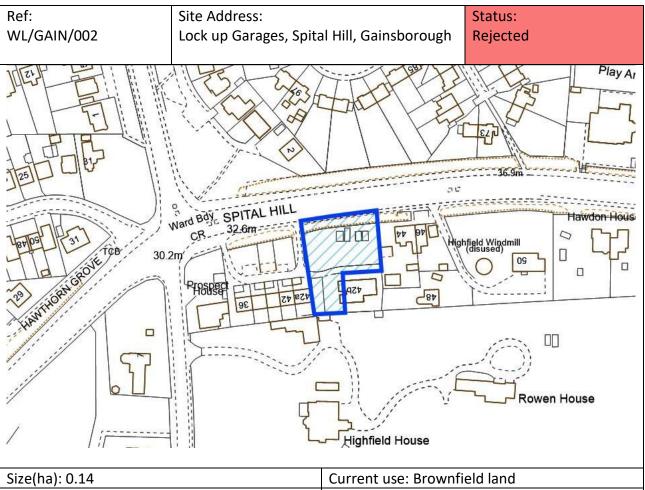
Built Environment, Heritage and Landscape

Waste Safeguarding Area

Baile Environment, hentage and				
Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	Within 250m	AONB	No	
Conservation Area	No	AGLV	Yes	
Green Wedge/Settlement break	No			
Archaeology Comments				
We have previously been consu impacts. Some limited evaluation survey (as a minimum to inform simply insufficient information a reasoned decision on the impact	n has already trial trenchin available to en	taken place, but a significant are g) still remains outstanding. At p able the local planning authorit	ea of geophysical present there is	

reasoned decision on the impacts of the proposal on buried archaeology.

Likely suitable access	А		
Impact on Highway Network	R		
Impact on Local Road Network	A		
Additional Highways Comments			
Mitigation works/S.106 contributions will be required following assessment of the TA & TP. Site at			
risk of surface water flooding.			



Indicative capacity: 5	Brownfield/Greenfield: Brownfield
Hierarchy (new): Main Towns	

The site is a small area of land neighbouring residential dwellings. There is a listed building to the west of the site. To the south of the site is wooded area.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings.

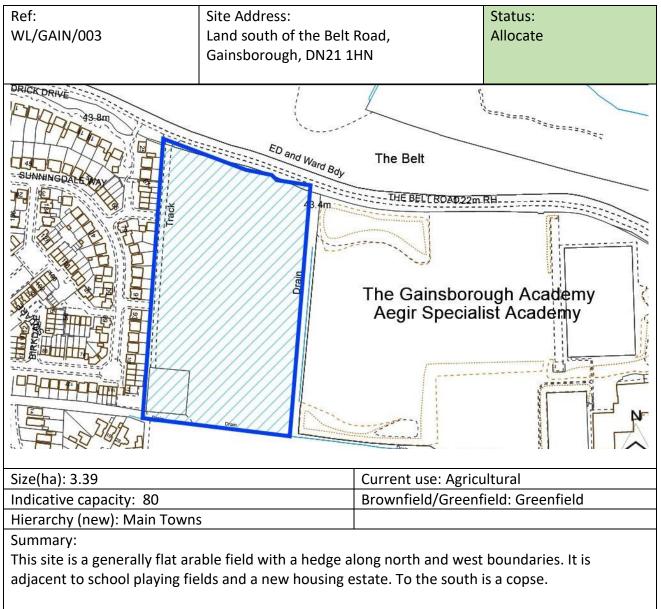
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	Adjacent	
Local Wildlife Site	Within 500m	Agricultural Land	No	
SSSI	No			
Biodiversity Ecological Networ	⁻ k			
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguardi	ng Area	No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site is an existing allocation being built. Proposed to carry forward.

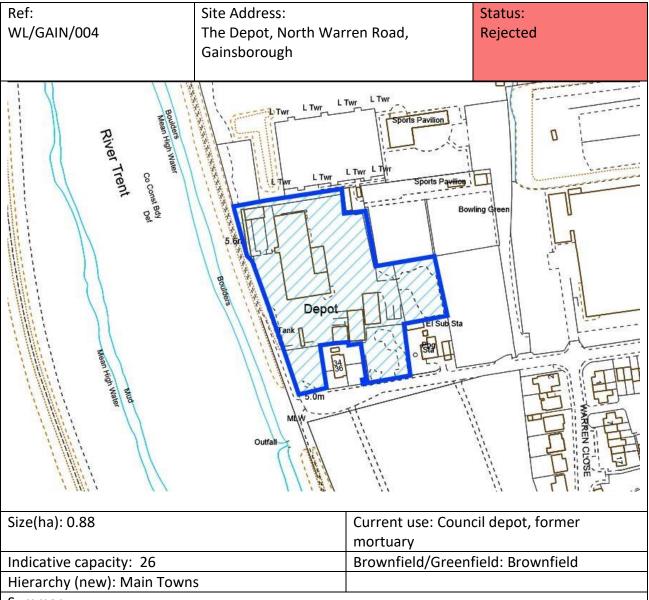
Environmental

	1				
Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk	G	ТРО	Adjacent		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Networ	ĸ				
High Quality			No		
Opportunity for management			No		
Opportunity for creation			No		
Opportunity for creation – joined up No					
Environmental Health Comments					
This site is already substantially developed and already demonstrating drainage problems flagge in					
2015 consultation. It bounds the belt road which is a minor road and already subject to significant					
traffic increase and essentially	traffic increase and essentially drains towards and is part of a previously unrealised significant				
catchment that discharges via	undersized b	alancing ponds S/E of Gains	borough. Said uphill		
drainage system was significant in inability to prevent flooding across much of uphill					
Gainsborough in 2007.					
Minerals and Waste					
Minerals Resource Safeguarding Area No					
Site Specific Minerals Safeguar	ding Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	R			
Impact on Highway Network	R			
Impact on Local Road Network	R			
Additional Highways Comments				
Access from the Belt Road is unacceptable . A Transport assessment and Travel Plan would be required to determine whether or not off site mitigation works would be necessary. Site at risk of surface water flooding.				



The site comprises of a depot and buildings used by the Council waste services. The River Trent is to the west of the site, playing fields are to the north and allotments to the south. The site is within flood zone 2 and 3.

Conclusion:

The site is an existing allocation proposed to be deallocated as a housing site.

Environmental

Fluvial flood risk	R	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	No	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Currently used by WLDC Waste Services for Servicing the Household and Commercial Waste				
Services for the West of the District, the site sits next to the tidal Trent and as such has restricted				
ability to discharge surface water to	o it at high	tide. The site and wider in	dustrial area have	
potential for contamination as does the wider area potential for noise nuisance.				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area Yes				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding.		



Size(ha): 4.29	Current use: Scrub land, industrial and
	allotments
Indicative capacity: 135	Brownfield/Greenfield: Mixed
Hierarchy (new): Main Towns	

This site is a large edge of centre area bordering the River Trent to the west. It is made up of scrub land in the southern and central areas of the site, with allotments and some industrial buildings at the northern end. There are residential areas bordering the site to the south, east and north. The site is within flood zone 2 and 3.

Conclusion:

The site is an existing allocation with planning permisson for 135 dwellings. Proposed to be retained.

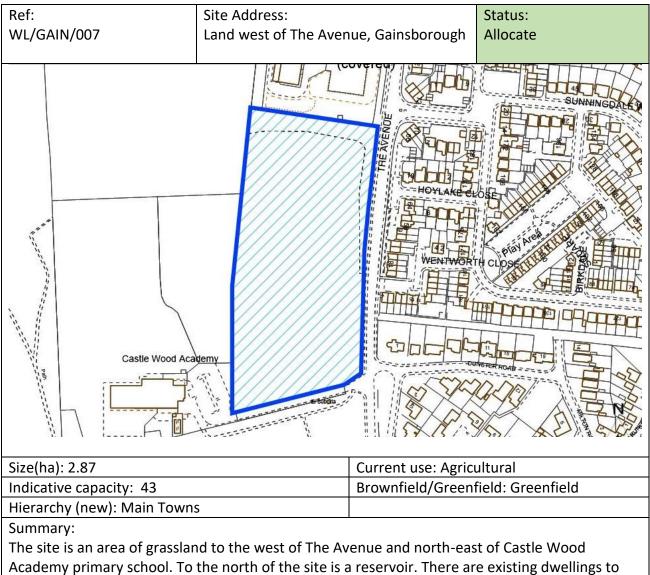
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
The site is under development for h	nousing, is	in Flood Zone 3 and has areas	s of contamination from
long term neglect.			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding.		



the east of the site.

Conclusion:

The site is an existing allocation with planning permission. Proposed to retain.

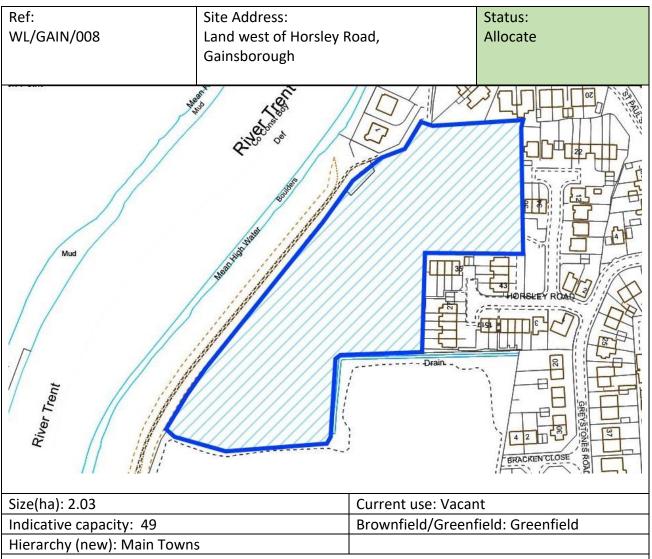
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	Yes
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation No			No
Opportunity for creation – joined up			No
Environmental Health Comments			
The North end of the site is in Source Protection Zones 1, 1c & 2c. The South and West boudaries			
are adjacent school grounds and the East boiundary that of a main cut through to the North from			
central Gainsborough, all as such giving rise to potential for noise.			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguarding Area r			
Waste Safeguarding Area	Waste Safeguarding Area		

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Within 200m
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding.		



The site is located to the west of Horsley Road and to the east of the River Trent. There are playing fields to the south. The site is within flood zone 2 and 3.

Conclusion:

The site is an existing allocation with planning permission for 49no dwellings. Proposed to be retained.

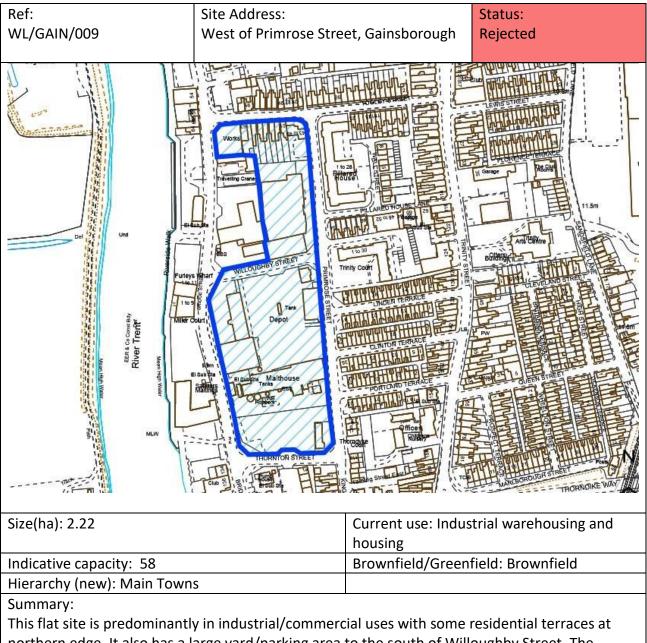
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	Α	TPO	No
Local Wildlife Site	No	Agricultural Land	Yes
			Some Grade 2
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	lup		No
Environmental Health Comments			
In Flood Zone 3 this is essentailly a and locked basin site bounded by the Tidal Trent to the West			
and development to the North and East that has compromised what drainage systems there were.			
There is a sports ground and Community Centre to the South.			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguardi	ng Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	1		

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding.		



northern edge. It also has a large yard/parking area to the south of Willoughby Street. The surrounding area is predominantly residential, but there are pockets of offices, industrial units and undeveloped areas.

Conclusion:

The site is an existing allocation which is proposed to be deallocated for housing use and allocated as a Regeneration Area for mixed use.

Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	R	ТРО	No
Local Wildlife Site	Within 500m	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation No			No
Opportunity for creation – joined up No			
Environmental Health Comments			
An area of Gainsborough with long history of commercial activity (Brewing and Malting, Transport Support and Cargo Handling in an area between the Tidal Trent & residentially converted Maltings and that of a residential area with record of social depravation and predictive mapping of surface water flooding. The site has potential for made ground and contamination, is in Flood Zone 3 with some predictive surface water flooding and currently is the cause of some noise and odour.			
Minerals and Waste			
Minerals Resource Safeguarding Ar	ea Ye	5	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

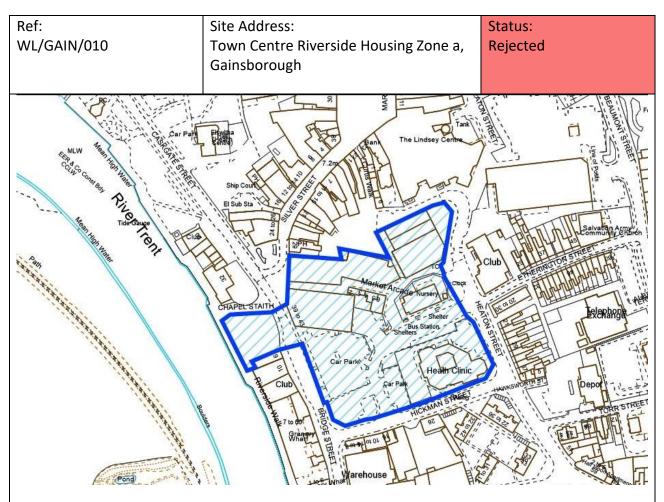
Built Environment, Heritage and Landscape

, , ,			
Scheduled Ancient Monument	Within 250m	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Within 250m	AGLV	No
Green Wedge/Settlement break	No		
Anaha a a la av Canana anta	•	•	

Archaeology Comments

Redevelopment of this site would present a range of potential impacts on the historic environment. It is adjacent to the Gainsborough Riverside Conservation Area and a number of Listed buildings. It covers an area characterised as "18th and 19th century growth" in the recent Extensive Urban Survey of Gainsborough funded by Historic England. Prior to what were termed 'slum clearances' in the 20th century, this site was densely developed with houses, shops, inns and industrial buildings fronting Bridge Street, and terraced houses and yards filling much of the area behind. Today the only buildings of heritage value that survive are the existing Rank Hovis malt house, and the 19th century brick semi-detached houses and former shop on Tooley Street. It should be noted that the surviving malt house on the site originated in the 19th century and was formerly part of the Sanders Maltings on the west side of Bridge Street which is now Listed Grade II, so the heritage assets are functionally and visually related, and we would strongly encourage any redevelopment of this site to make use of the main malt kiln buildings as a landmark in the new development. Like nearby buildings it would be very suitable and desirable for residential conversion. Development here also has a high potential to disturb buried archaeology related to Gainsborough's post-medieval history as a thriving river port and industrial centre. Future development proposals for this site would need to be accompanied by heritage impact assessments considering both above and below ground heritage assets, and demonstrating how new development will be designed to respond to the site's heritage and the character of the adjacent conservation area and historic street townscapes. Following desk-based assessment it is likely that some targeted areas would be subject to trial trench evaluation to understand the significance and preservation of buried remains.

	_	
Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Access to the site from either Primrose Street or Bridge Street would appear acceptable, in		
principle. A TA ans Travel Plan will be required to determine whether or not any off site mitigation		
works are required. Site at risk of surface water flooding.		



Size(ha): 1.72	Current use: Retail, car park, office, and
	health centre
Indicative capacity: 73	Brownfield/Greenfield: Brownfield
Hierarchy (new): Main Towns	

This town centre site is fairly flat and is made up of a number of retail units, a health centre, a children's centre, some offices and car parks. It also includes an area of a demolished building linking the site to the river. The site is surrounded by a range of buildings containing town centre uses.

Conclusion:

The site is an existing allocation which is proposed to be deallocated for housing use and allocated as a Regeneration Area for mixed use.

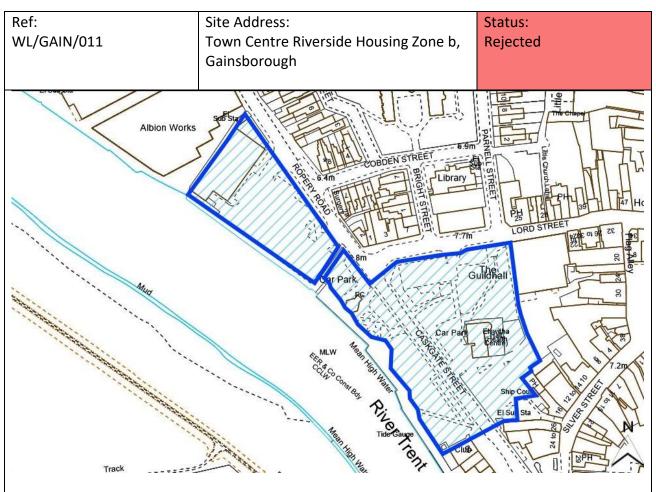
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	Within 500m	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality No			No
Opportunity for management No			No
Opportunity for creation No			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 250m	Historic Park and Garden	No	
Listed Buildings	Within 250m	AONB	No	
Conservation Area	Yes	AGLV	No	
Green Wedge/Settlement break	No			
Archaeology Comments				
Redevelopment of this site would	present a range	e of potential impacts on the	historic	
environment. It is adjacent to the	Gainsborough 1	own Centre and Riverside Co	onservation Areas	
and a number of Listed buildings.	It covers an are	a characterised as "18th and	19th century	
growth" in the recent Extensive Urban Survey of Gainsborough funded by Historic England. Prior to				
what were termed 'slum clearances' in the 20th century, this site was densely developed with				
houses, shops, inns and industrial buildings fronting Bridge Street, and terraced houses and yards				
filling much of the area behind. Development here also has a high potential to disturb buried				
	archaeology. The northwest part of the site is very close to an early medieval cemetery previously			
encountered during redevelopment work and the site of a guild chapel on or around Chapel Staith.				
There is also potential for remains		e .		
river port and industrial centre. Future development proposals for this site would need to be				
	accompanied by heritage impact assessments considering both above and below ground heritage			
assets, and demonstrating how new development will be designed to respond to the site's				
heritage and the character of the	•			
_	Following desk-based assessment it is likely that some targeted areas would be subject to trial			
trench evaluation to understand t	he significance	and preservation of buried re	emains.	

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	·
No comments received	



Size(ha): 1.56	Current use: Guild hall, car park, and open
	space
Indicative capacity: 67	Brownfield/Greenfield: Mixed
Hierarchy (new): Main Towns	

This flat town centre site sits between the main shopping area of Gainsborough and the River Trent. It contains the site of the former Guildhall, the Grade II* listed Elswitha Hall, some car parking and a park area fronting the river.

Conclusion:

The site is an existing allocation which is proposed to be deallocated for housing use and allocated as a Regeneration Area for mixed use.

Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	Α	ТРО	No
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management		Adjoining	
Opportunity for creation			No
Opportunity for creation – joine	d up		No
Environmental Health Comment	ts		
Minerals and Waste			
Minerals Resource Safeguarding	, Area	Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

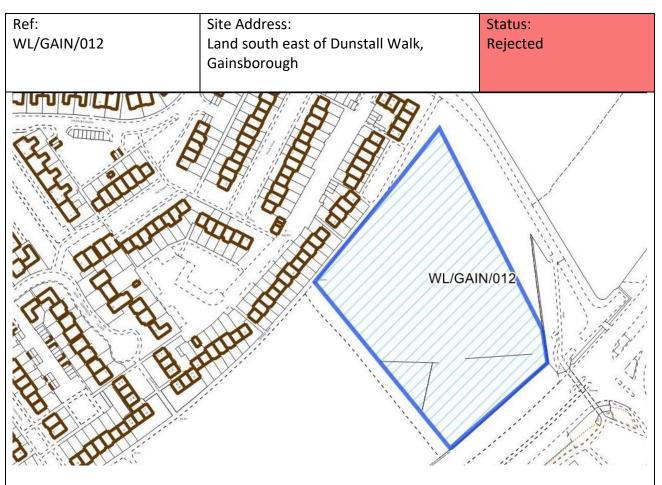
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 250m	Historic Park and Garden	No
Listed Buildings	Yes	AONB	No
Conservation Area	Yes	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Redevelopment of this site would present a range of potential impacts on the historic environment. It is within the Gainsborough Town Centre Conservation Areas and close to a number of Listed buildings, whilst the Grade II* Listed Elstwitha Hall lies within it. It covers part of the historic core of the medieval settlement of Gainsborough, as defined in the recent Extensive Urban Survey of Gainsborough funded by Historic England. Prior to slum clearances and road widening and the layout of the former Guildhall (now demolished) in the 20th century, this site was a densely developed quarter of the historic town, and likely the location of its earliest river port around the Lord's Staith. Development here also has a high potential to disturb buried archaeology which could be of high significance, particularly given the proximity to the river meaning that remains may be waterlogged preserving organic materials such as wood and leather. Future development proposals for this site would need to be accompanied by heritage impact assessments considering both above and below ground heritage assets, and demonstrating how new development will be designed to respond to the site's heritage and the character of the adjacent conservation area and historic street townscapes. Following desk-based assessment trial trench evaluation would be need to create a deposit model and to help formulate a mitigation strategy to ideally preserve the most significant remains, and where that is not possible record them prior to destruction.

Highways,	Transport and Infrastructure
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Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
No comments received	



Size(ha): 1.54	Current use:
Indicative capacity: 46	Brownfield/Greenfield: Mixed
Hierarchy (new): Main Towns	

The site is an area of grassland to the south-east of dwellings on Dunstall Walk. To the southern boundary is Thorndike Way. The south-western half of the site is at risk of surface water flooding.

Conclusion:

The site is located at the edge of settlement and would result in loss of important green space. Other sites preferrable

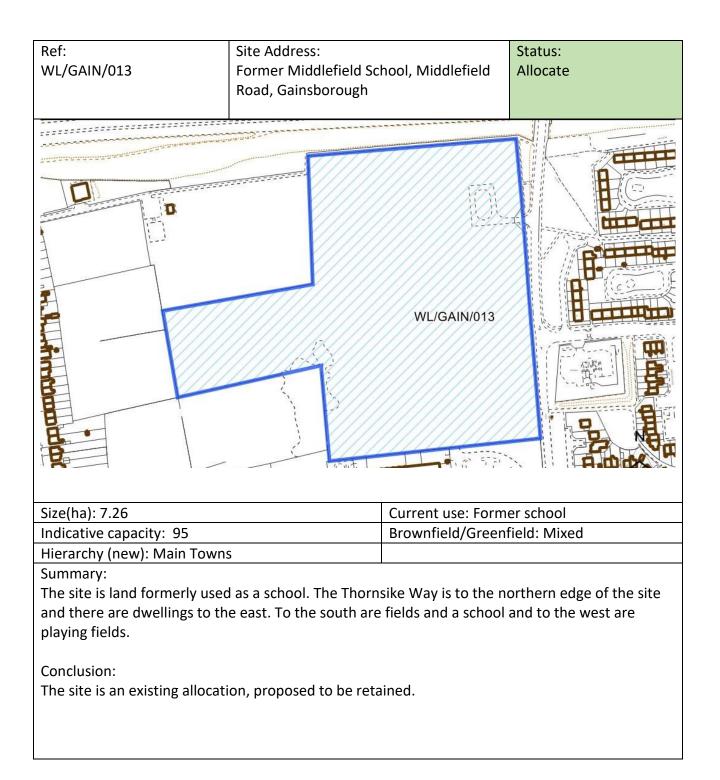
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	No	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation No			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
A long unmanaged piece of land adjacent to a main and dualled Trunk Road linking west to east coast. There is record of pollution incident(s) and the land has been the source of many fly tipping reports over the years and well as of burning so has potential to be contaminated. Drainage is poor and there is both predictive mapping of surface water flooding and adjacent residential land with history of external flooding.				
Minerals and Waste				
Minerals Resource Safeguarding Ar	Minerals Resource Safeguarding Area Yes			
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
Improvements to carriageway and pedestrian links required. Site at risk of surface water flooding.				



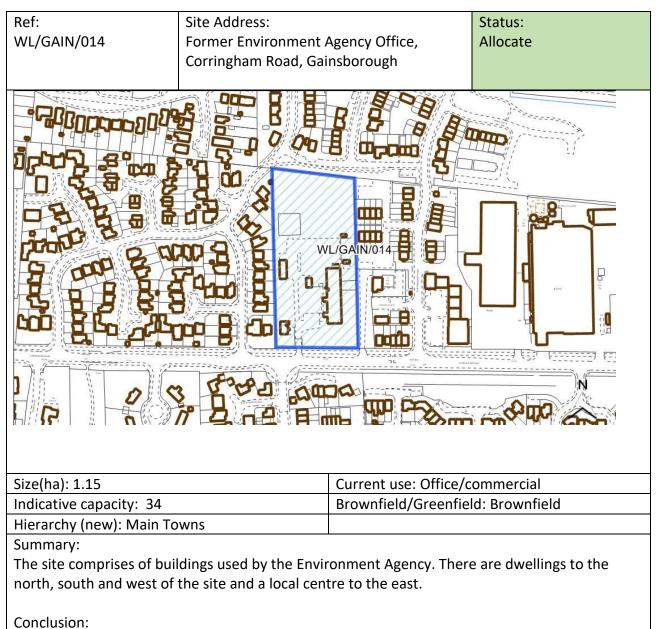
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	No	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation No			No	
Opportunity for creation – joined up No				
Environmental Health Comments				
The north of the site bounds a main and duelled trunk road whilst the East of the site bounds a significant cut through to the south for uphill Gainsborough, both giving rise to noise potential.				
The site is brownfield, will likley ha	ve potenti	al for contamination and has	a couple of areas of	
predictive surface water flooding.				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding	Area	vrea r		
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Site at risk of surface water flooding.			



The site is a brownfield site well located within the built footprint and close to services. Proposed to allocate.

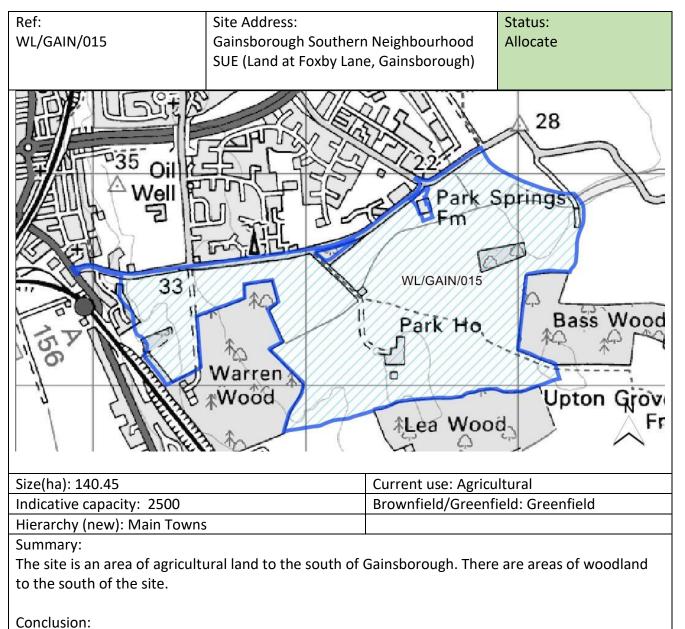
Environmental

Fluvial flood risk	G	Ancient Woodland	woodland priority	
			area	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management		No		
Opportunity for creation			No	
Opportunity for creation – joined u		No		
Environmental Health Comments				
A brownfield site with potential for made land and contamination. Currently remainaing as the				
local Environment Agency Offices	t now sits	in the midst of residential dev	elopment. At the East	
boundary is an and Electrical Sub S	tation wit	h the potential for noise and c	ontamoination.	
Minerals and Waste				
Minerals Resource Safeguarding A	rea	Yes		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Site at risk of surface water flooding.			



The site is an existing SUE under construction to be carried forward.

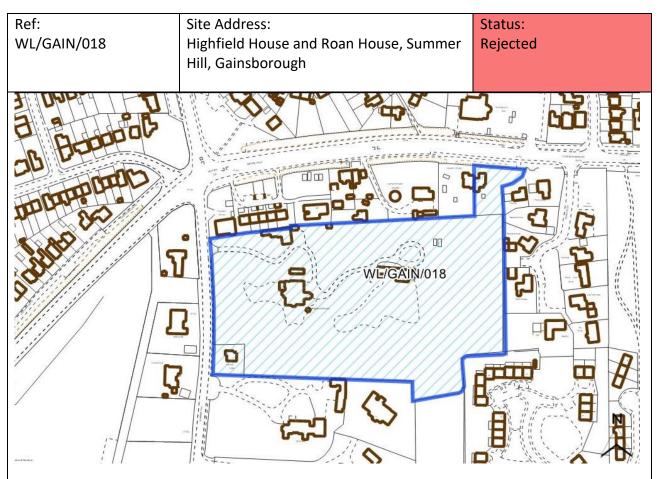
Environmental

Fluvial flood risk	А	Ancient Woodland	yes		
Surface water flood risk	А	ТРО	No		
Local Wildlife Site	Within 250m	Agricultural Land	Yes Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality			No		
Opportunity for management			Yes		
Opportunity for creation			Yes		
Opportunity for creation – joined u	р		Yes		
Environmental Health Comments					
A large site with complex history of	development i	negotiation and drainag	e resolution as regards		
potential for impacting the site and	l systems East a	nd West. It is bounded	on the East by a		
watercourse that drains the whole	watercourse that drains the whole of uphill Gainsborough into undersized balancing ponds. Flood				
Zones 2 & 3 bound a small section of the watercourse within the site and upstream of the					
balancing ponds. There is uncertair	n drainage to th	e West towards the Tid	al River Trent and a		
combined sewer system servicing of	lownhill Gainsb	orough at the juncture	with Foxby Lane. A new		
sewer was laid from a pumping sta	tion on Heapha	m Road South to the Se	wage Treatment works		
at Causeway Lane following 2007 e	xtensive uphill	flooding. There is a lanc	Ifill at the eastern		
extremety next the balancing ponds, a farm within the site and a number of archaelogical					
features.					
Minerals and Waste					
Minerals Resource Safeguarding Ar		5			
Site Specific Minerals Safeguarding	Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No		
Listed Buildings	No	AONB	No		
Conservation Area	No	AGLV	Yes		
Green Wedge/Settlement break	No				
Archaeology Comments					
We have previously been consulted on this site and a framework agreement is in already in place with the developer to carry out a range of archaeological surveys as required by condition post- determination. These are being done as each phase is developed in order to inform the design of the scheme and any mitigation works required.					

Likely suitable access	G	
Impact on Highway Network	A	
Impact on Local Road Network	A	
Additional Highways Comments		
Acceptable development with mitigation/improvements. See extant permission. Site at risk of		
surface water flooding.		



Size(ha): 3.05	Current use: Residential
Indicative capacity: 80	Brownfield/Greenfield: Mixed
Hierarchy (new): Main Towns	

The site is a heavily wooded area (covered by a Group Tree Preservation Order) to the east of Summer Hill. There are residential properties on the site that appear not to be occupied. There are dwellings to the north, east and south of the site, including a listed building to the northwest.

Conclusion:

The site is constrained by group Tree Preservation Order, other sites preferrable.

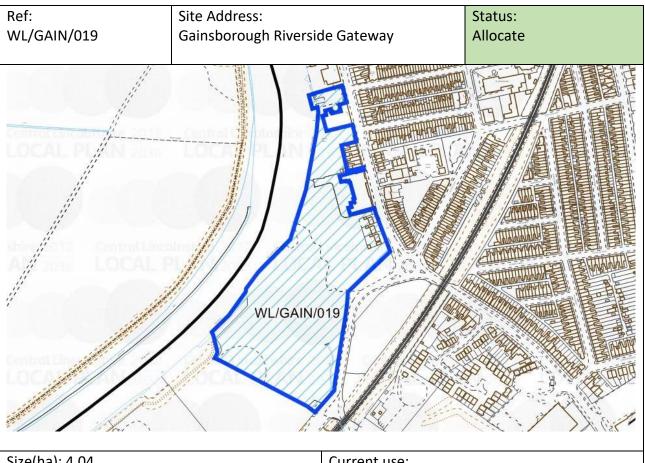
Environmental

Fluvial flood risk	G	Ancient Woodland	woodland priority
			area
Surface water flood risk		ТРО	yes
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Record apparent of external flooding			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments		•	

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	



Size(ha): 4.04	Current use:
Indicative capacity: 220	Brownfield/Greenfield: Mixed
Hierarchy (new): Main Towns	

The site is grassland and buildings to the west of the River Trent and east of Lea Road.

Conclusion:

The site is an existing allocation with planning permission. Proposed to retain.

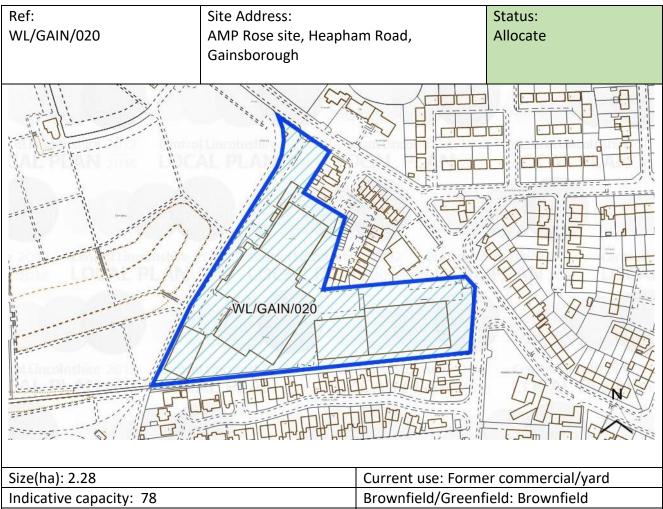
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Adjoining
Opportunity for creation			No
Opportunity for creation – joine	d up		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding	g Area	Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			
This site has archaeological conditions in place to secure appropriate targeted mitigation of remains revealed in a previous trial trench evaluation.			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Hierarchy (new): Main Towns

Summary:

The site is a former factory site containing industrial buildings. There is a fence to the boundaries. To the north, east and south are residential developments and to the west is a cemetery.

Conclusion:

The site is an existing allocation within the built footprint of the town. Proposed to retain.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	Woodland Priority
			Area
Local Wildlife Site	Within	Agricultural Land	No
	100m		
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 4.94	Current use: Grassland
Indicative capacity: 173	Brownfield/Greenfield: Brownfield
Hierarchy (new): Main Towns	

The site is open space and grassland to the north of Castle Hill Academy. There is a reservoir to the north-east and dwellings to the east of the site. To the west is an area of woodland.

Conclusion:

The site is an existing allocation with planning permission. Proposed to be retained.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	Woodland Priority
			Area
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation		No	
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.11	Current use: Former public house
Indicative capacity: 14	Brownfield/Greenfield: Brownfield
Hierarchy (new): Main Towns	

The site is a former public house that has been demolished. There are dwellings to the north, south and west and play area and fields to the east.

Conclusion:

The site has planning permission 14no apartments. Proposed to allocate.

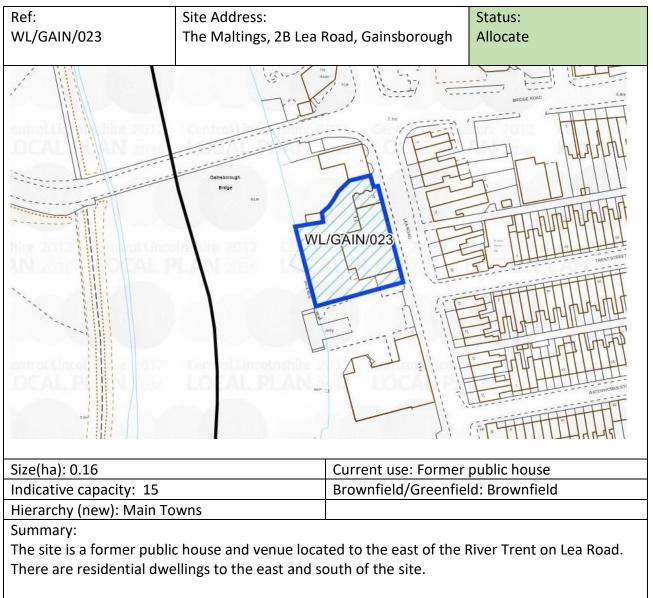
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		yes	
Site Specific Minerals Safeguardir			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site has planning permission for 15no dwellings. Proposed to allocate.

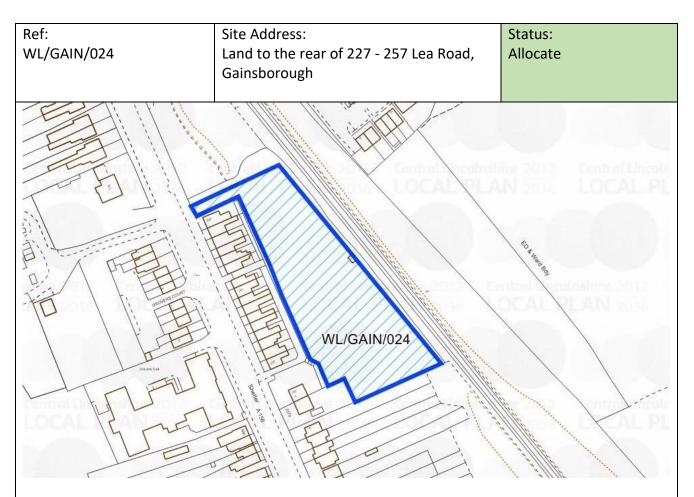
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguard			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 100m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			·

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.52	Current use: Vacant land
Indicative capacity: 16	Brownfield/Greenfield: Brownfield
Hierarchy (new): Main Towns	

The site is vacant land to the rear of properties on Lea Road. The railway runs to the north-east of the site.

Conclusion:

The site has planning permission for 16no dwellings. Proposed to allocate.

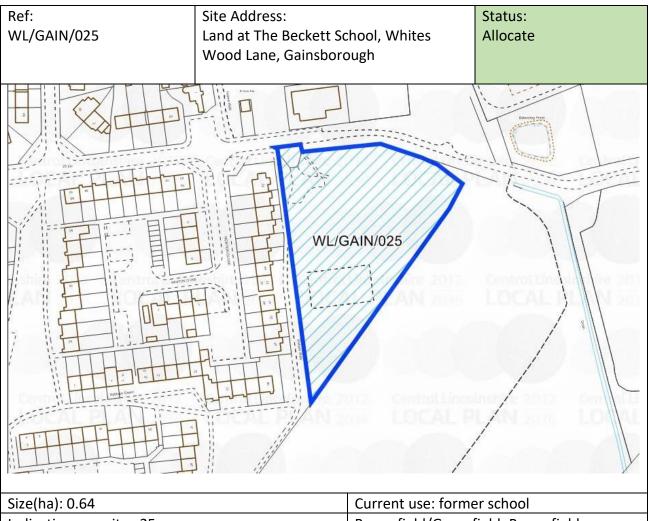
Environmental

Fluvial flood risk	G	Ancient Woodland	Within 500m
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(na): 0.64	Current use: former school
Indicative capacity: 25	Brownfield/Greenfield: Brownfield
Hierarchy (new): Main Towns	

The site is on land formerly used as a school. There are dwellings to the north and west of the site.

Conclusion:

The site has planning permission for 25no dwellings. Proposed to allocate.

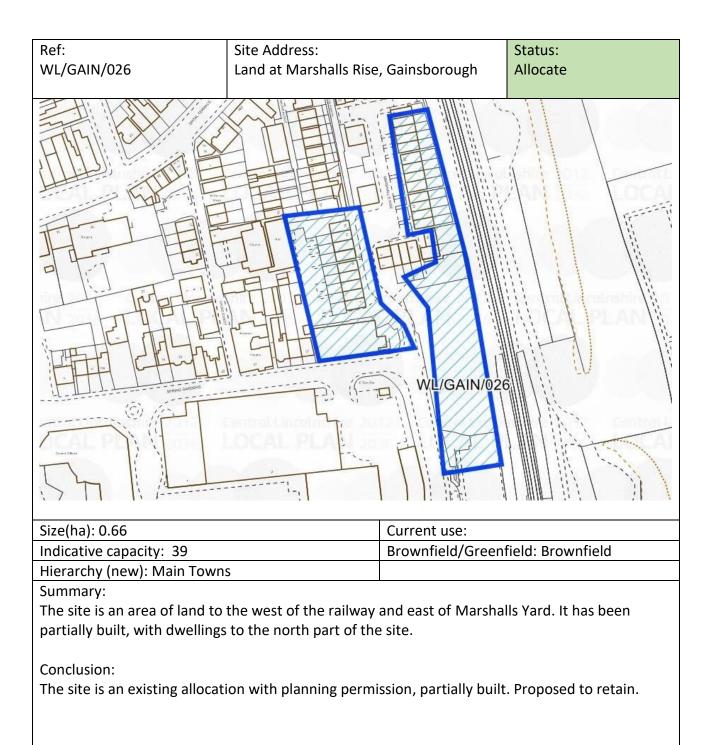
Environmental

Fluvial flood risk	G	Ancient Woodland	Within 250m
Surface water flood risk	А	ТРО	Woodland Priority
			Area
Local Wildlife Site	Within	Agricultural Land	No
	500m		
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined u	цр		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



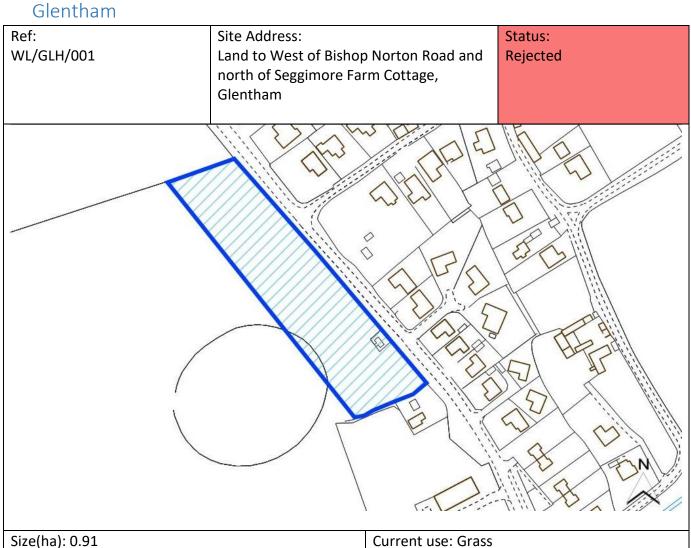
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	Woodland Priority
			Area
Local Wildlife Site	Within	Agricultural Land	No
	250m		
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined u	д		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



312e(11a). 0.91	
Indicative capacity:	23

Hierarchy (new): Small Villages

Summary:

The site is located to the west of Bishop Norton Road. There are residential properties to the east and farm buildings to the south of the site.

Brownfield/Greenfield: Greenfield

Conclusion:

The site extends into countryside and is on the opposite side of the road to the main built footprint of the site. Glentham is a small village with limited services. Proposed not to allocate in this location.

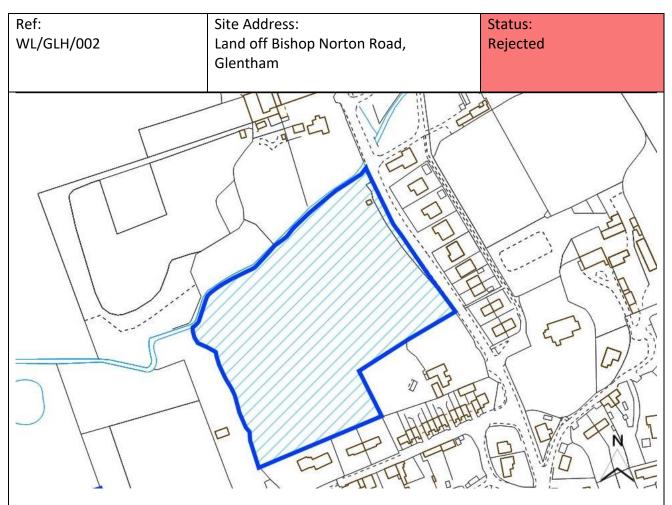
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality		No	
Opportunity for management			No
Opportunity for creation		No	
Opportunity for creation – joined up		No	
Environmental Health Comme	nts		
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	Within 200m	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 2.29	Current use: Grass
Indicative capacity: 34	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is an area of land to the west of Bishop Norton Road. There are properties to the south and east of the site and farm buildings to the north. The northern part of the site is within flood zone 2and 3.

Conclusion:

The site is constrained by flood zone 3. Glentham is a small village with limited services. Proposed not to allocate in this location.

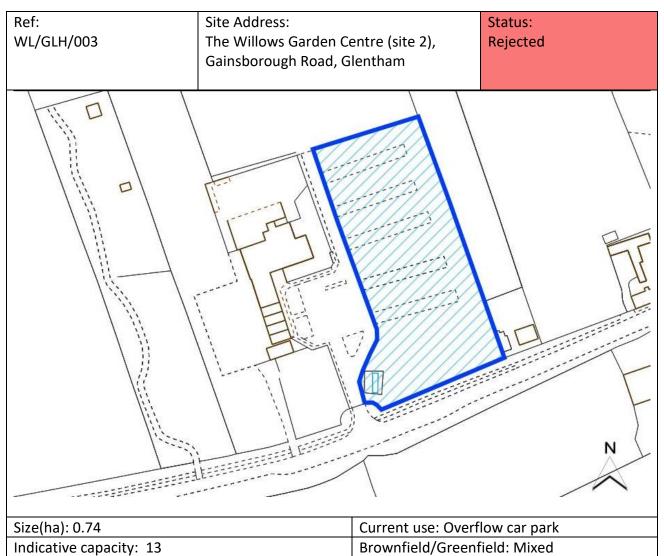
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality		No		
Opportunity for management		No		
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Part in Flood Zones 2 & 3				
Minerals and Waste				
Minerals Resource Safeguarding Area		No	No	
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	Within 200m	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Hierarchy (new): Small Villages

Summary:

The site is a former car park to the Garden centre at the edge of the village. There are dwellings to the east of the site, the garden centre buildings and land to the north and west and the road to the south.

Conclusion:

Glentham is a small village with limited services. Proposed not to allocate in this location.

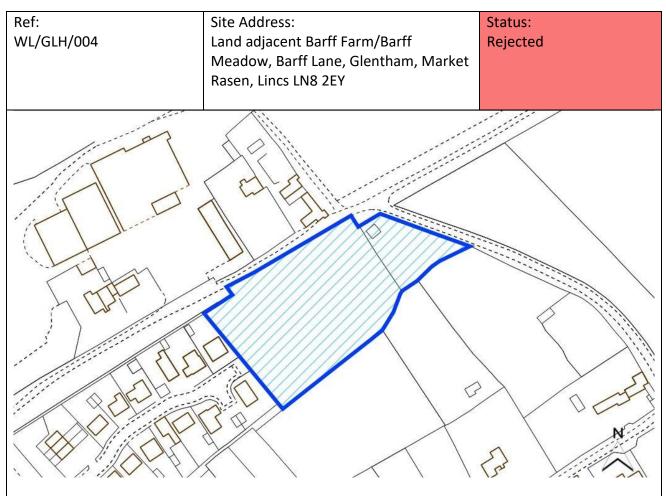
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Netwo	ork			
High Quality			No	
Opportunity for management		No		
Opportunity for creation			No	
Opportunity for creation – jo	ned up		No	
Environmental Health Comments				
Flood mitigation opportunity presents to land to south of the A631 by way of a culverted				
watercourse through this site	!			
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.71	Current use:
Indicative capacity: 15	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is an area of land off Barff Lane, opposite Barff Farm. There are dwellings to the west and south of the site.

Conclusion:

Glentham is a small village with limited services. Proposed not to allocate in this location.

Environmental

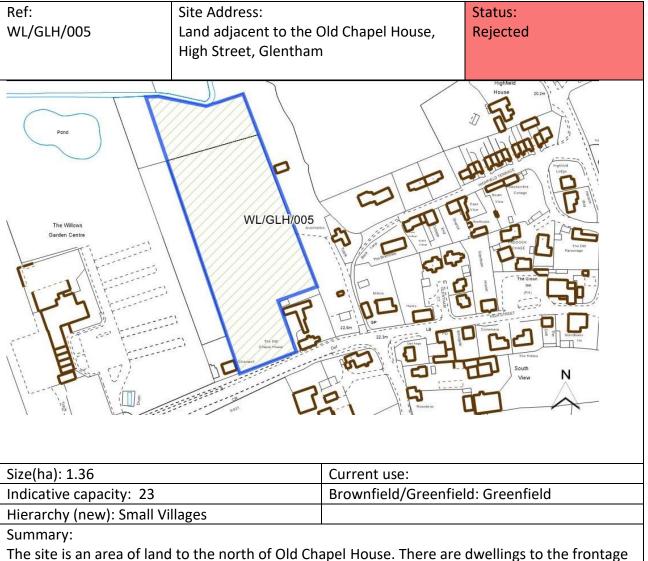
Fluvial flood risk	g	Ancient Woodland	No	
Surface water flood risk	а	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined	up		No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	No	AONB	No	
Conservation Area	No	AGLV	No	
Green Wedge/Settlement break	No			
Archaeology Comments				
Previous trial trench evaluation on this site in association with the adjacent development to the				

southwest revealed ditches and finds of 12-13th century, some of which indicated relatively high status activity. Subsequent watching briefs on the now completed development adjacent revealed further evidence. We would recommend that the remains on this site could also be dealt with by condition, likely for a programme of rapid topsoil strip, map and record.

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Access to the site must be gained from Barff Meadow due to unsuitability of width and footway				
provision on Barff lane. Good existing footway on Bishop Norton Road.				



east and west of the site. The garden centre is located further to the west of the site. The northern part of the site is within flood zone 2 and 3.

Conclusion:

Glentham is a small village with limited services. Proposed not to allocate in this location.

Environmental

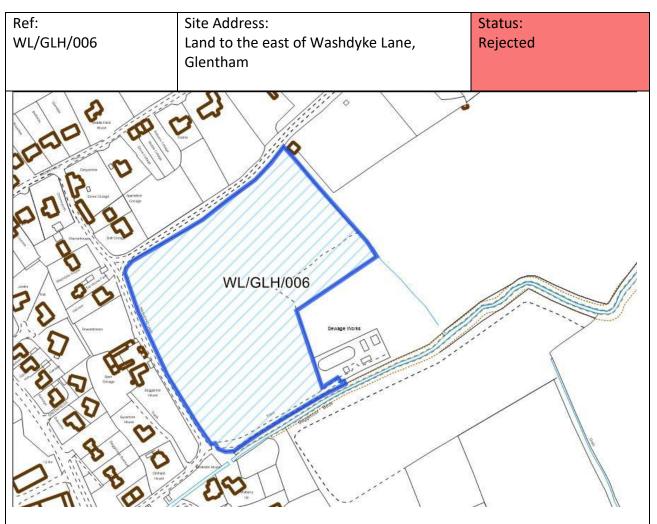
Fluvial flood risk	а	Ancient Woodland	No	
Surface water flood risk	g	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Part in Flood Zones 2 & 3				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	1		

Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination. The site adjacent to the East (WL/GLH/02) has been surveyed and found to contain upstanding earthworks of medieval settlement, and similar remains may have once existed here that have since been levelled.

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Good existing frontage footway on High Street.			



Size(ha): 2.88	Current use:
Indicative capacity: 43	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is located to the east of dwellings on Washdyke Lane. There is a sewage works to the south-east. The southern part of the site is within flood zone 2 and 3.

Conclusion:

Glentham is a small village with limited services. Proposed not to allocate in this location.

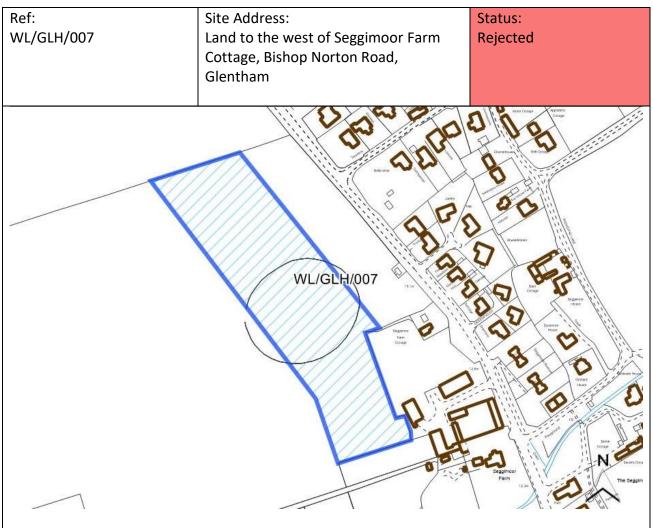
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joine	ed up		No	
Environmental Health Comments				
Bounds a sewage works and Flood Zones 2 & 3 partialy encroach				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Nativork	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 2.18	Current use:
Indicative capacity: 33	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is land located to the north-west of Seggimoor Farm. There are dwellings to the east of the site and fields to the north and west. Seggimoor Farm is a listed building.

Conclusion:

Glentham is a small village with limited services. Proposed not to allocate in this location.

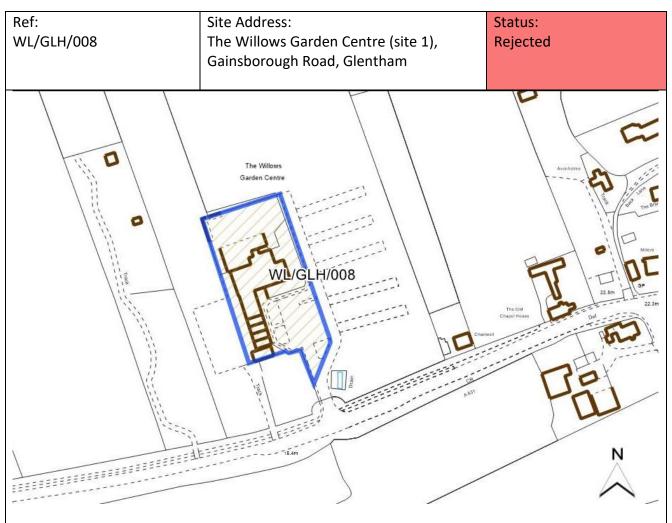
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments		•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.48	Current use: Garden centre
Indicative capacity: 8	Brownfield/Greenfield: Brownfield
Hierarchy (new): Small Villages	

The site contains the buildings formerly used as a garden centre and café. There is a car park to the east and fields to the north and west.

Conclusion:

Glentham is a small village with limited services. Proposed not to allocate in this location.

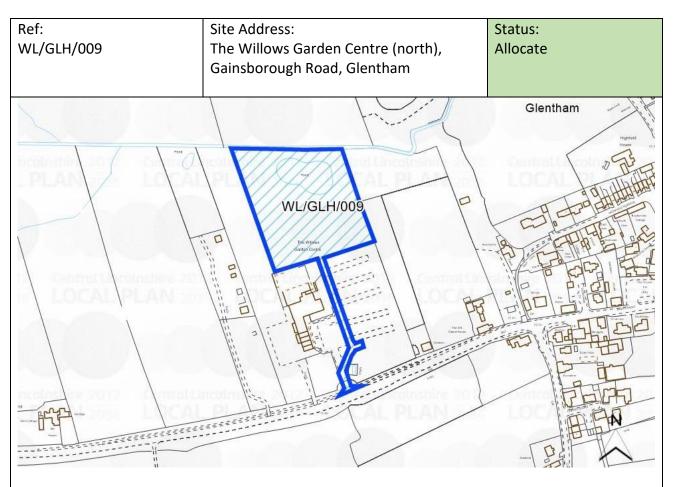
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 1.34	Current use:
Indicative capacity: 19	Brownfield/Greenfield: Brownfield
Hierarchy (new): Small Villages	

The site is land to the north of a former graden centre and car park. The site contains a pond. There are fields to the north, east and west of the site.

Conclusion:

The site has planning permission for 19no dwellings, proposed to be allocated.

Environmental

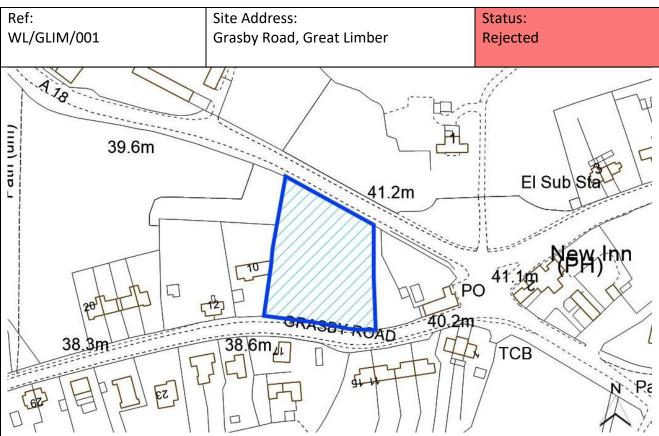
Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk	Α	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Great Limber



Size(ha): 0.38	Current use: Grazing
Indicative capacity: 8	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

Summary:

The site is a small area of land to the north of Grasby Road. The A18 runs to the northern boundary of the site. The site is within an Area of Great Landscape Value.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

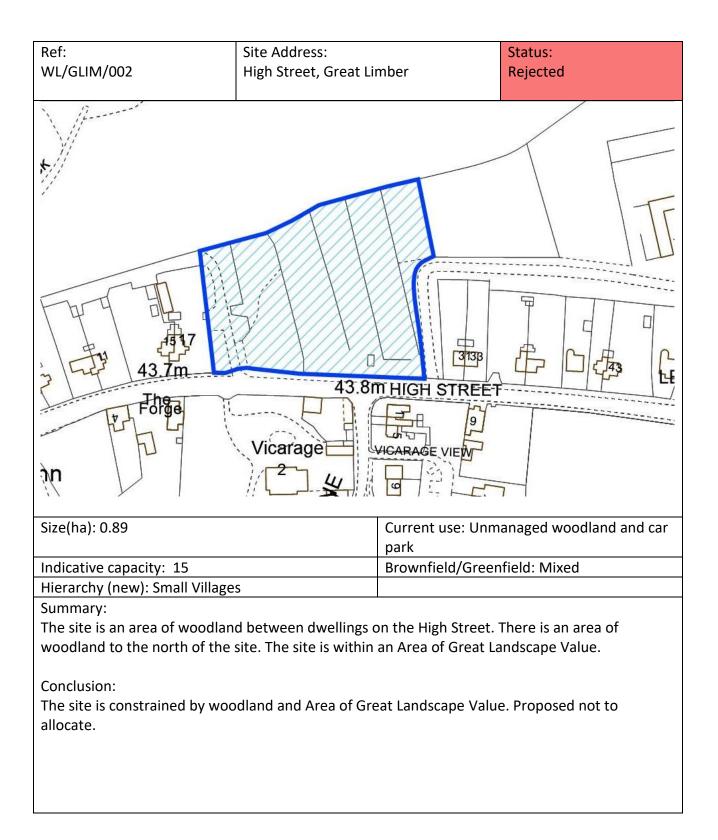
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Partial Grade 2	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined u	ıp		No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	Within 200m
Listed Buildings	Within 200m	AONB	No
Conservation Area	Yes	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



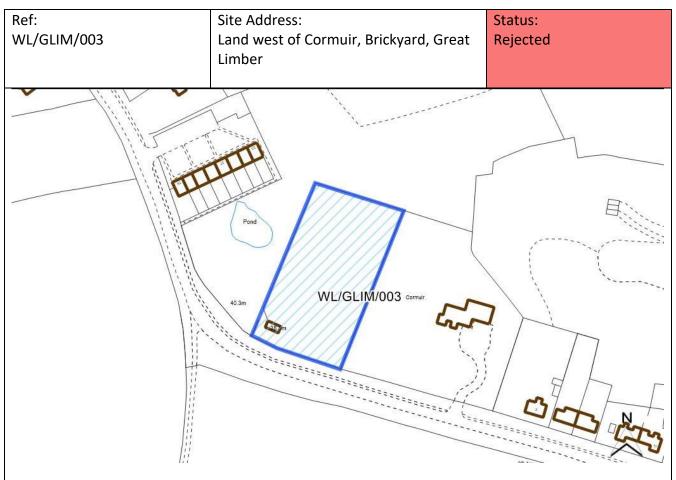
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	Within	Agricultural Land	No	
	500m			
SSSI	No			
Biodiversity Ecological Network				
High Quality			Yes	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined	up		No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 200m	Historic Park and Garden	Within 200m
Listed Buildings	Within 200m	AONB	No
Conservation Area	Yes	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.45	Current use:
Indicative capacity: 8	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is located to the south of the main built area of the village. There are dwellings to the east and a pond and dwellings to the west of the site.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

Environmental

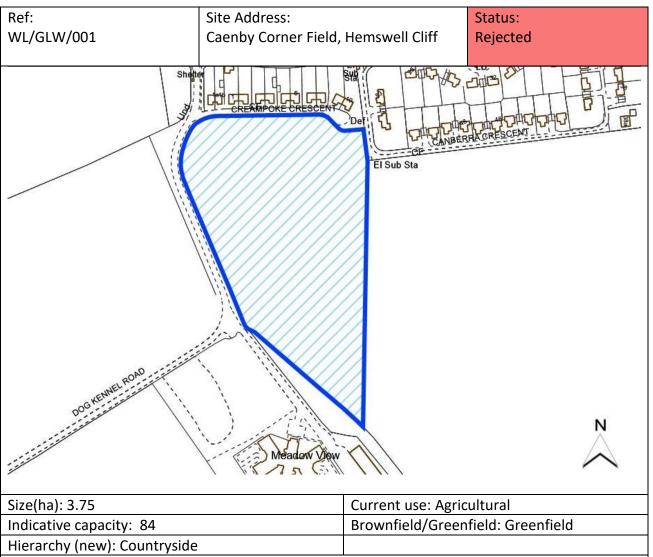
Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	





This site is a gently undulating arable field with hedgerows on its western boundary and open boundaries to all other sides. There are arable fields around the site with a small residential estate to the north and a private hospital to the south.

Conclusion:

The site is detached from Glentworth and located close to Hemswell Cliff. It is detached from the main built footprint and extends into open countryside. Proposed not to allocate.

Environmental

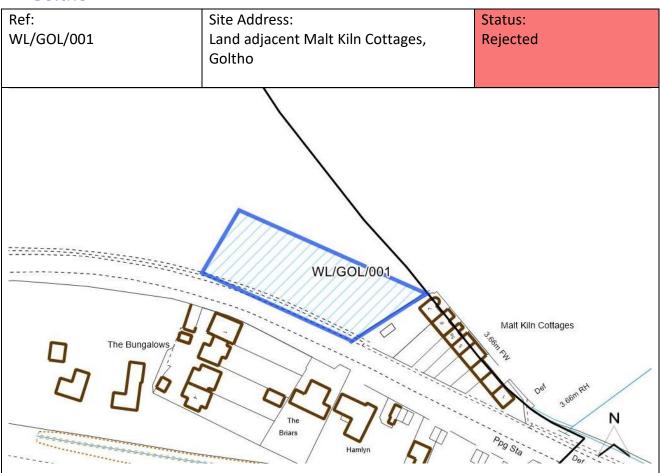
Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management		No	
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access		
Impact on Highway Network	NA	
Impact on Local Road Network	NA	
Additional Highways Comments		
Late submission no comments received		





Size(ha): 0.21

Indicative capacity: 6 Hierarchy (new): Hamlet

Summary:

The site is an area of land to the west of dwellings. There are fields to the north and west of the site.

Current use:

Brownfield/Greenfield: Greenfield

Conclusion:

A small site with limited capacity located within a hamlet, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

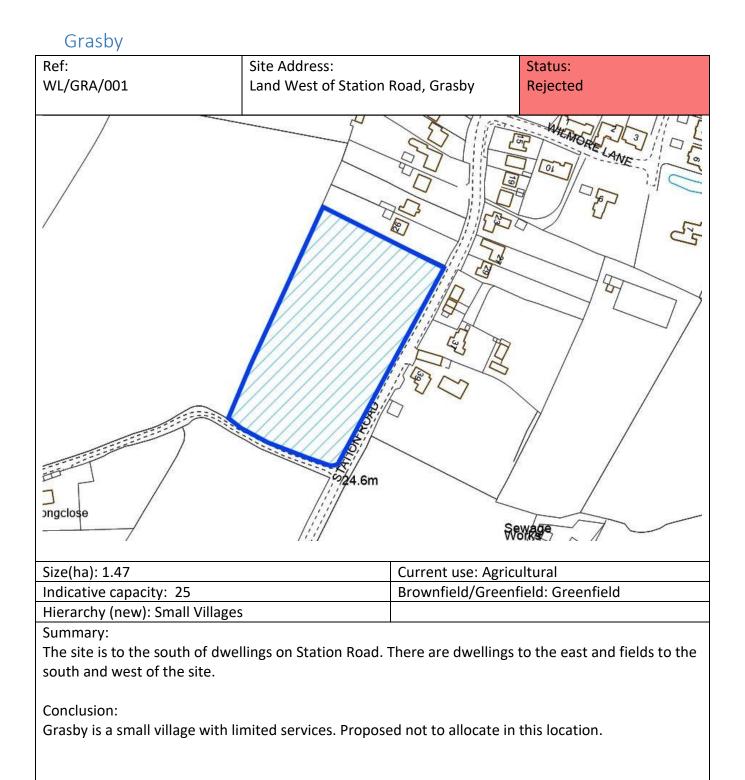
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Environmental

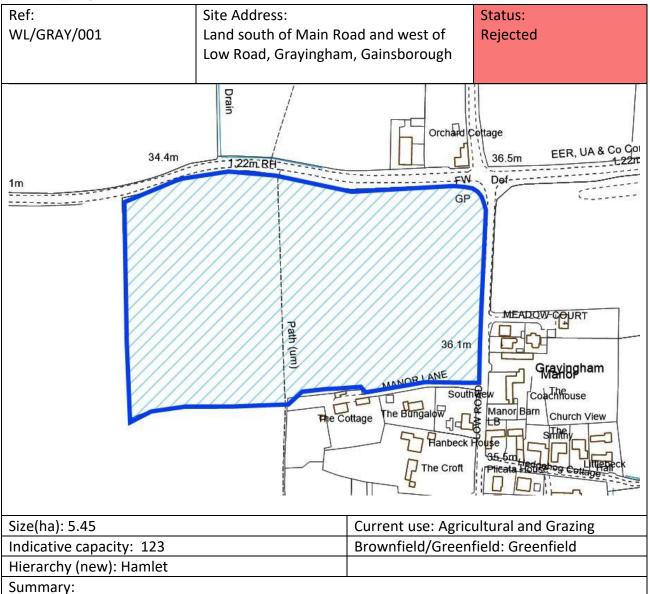
Fluvial flood risk	g	Ancient Woodland	No	
Surface water flood risk	а	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined u	qr		No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Frontage footway required, with crossing point to link to existing footway on opposite side Station				
Road.				

Grayingham



The site is a large area of land to the west of Low Road. There is a footpath running through the site. The highway forms the boundary to the east and north of the site.

Conclusion:

The site is a large area located within a hamlet, with impacts on the cahracter of the settlement. Proposed not to allocate.

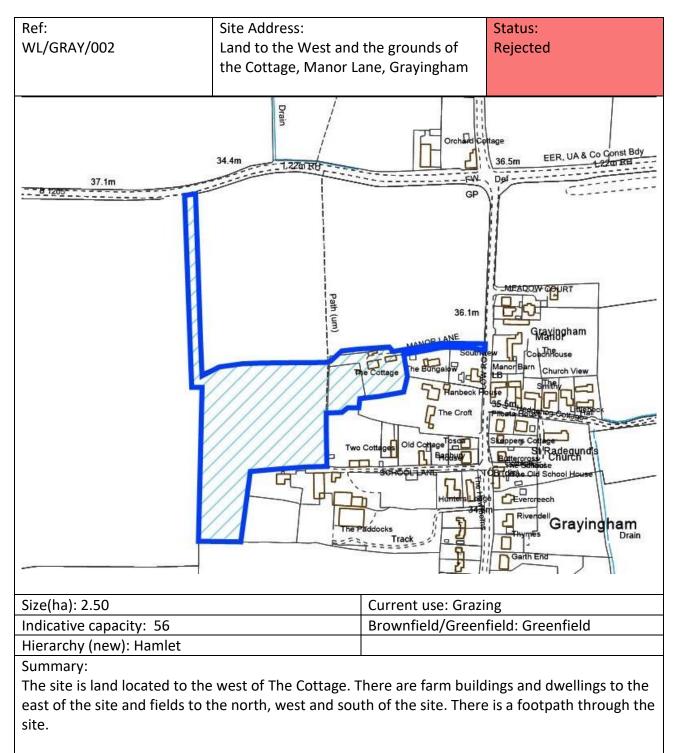
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Within 200m
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site is located within a hamlet, proposed not to allocate.

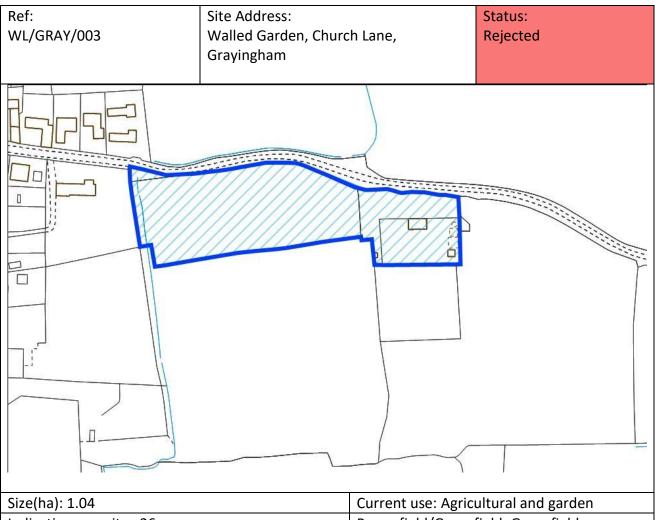
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up		No	
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Within 200m
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(na): 1.04	Current use: Agricultural and garden
Indicative capacity: 26	Brownfield/Greenfield: Greenfield
Hierarchy (new): Hamlet	

The site is an area of land to the east of St Radegunds Church (listed building). The site is within the Area of Great Landscape Value.

Conclusion:

The site is within a hamlet and extends into the countryside and is constrained by the neighbouring listed building. Proposed not to allocate.

Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	< Comparison of the second sec			
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No	No	
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 2.63	Current use: Agricultural
Indicative capacity: 59	Brownfield/Greenfield: Greenfield
Hierarchy (new): Hamlet	

The site is agricultural land to the north of the settlement. There are dwellings and fields to the south of the site. The site is within the Area of Great Lnadscape Value.

Conclusion:

The site is located within a hamlet and extends into the open countryside. Proposed not to allocate.

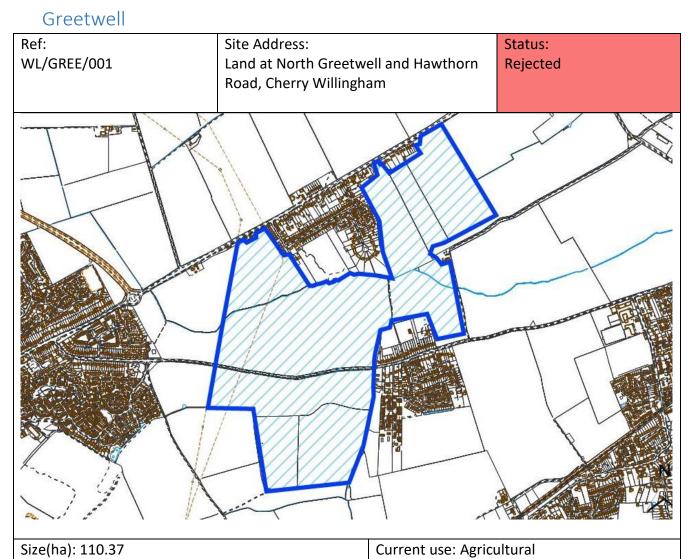
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality	High Quality			
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 110.37

Indicative capacity: 1324

Hierarchy (new): Small Villages

Summary:

The site is a larger area of farmland surrounding the settlement of Greetwell and Little Cherry. Site is divided by Hawthorn Road.

Brownfield/Greenfield: Greenfield

Conclusion:

The site would be a large scale development linking existing villages to create a much bigger settlement. Proposes not to allocate.

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes Grade 2 & Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
The whole of the area appears to be in Source Protection Zone 2				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguar	ding Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No		
Listed Buildings	No	AONB	No		
Conservation Area	No	AGLV	No		
Green Wedge/Settlement break	No				
Archaeology Comments					
This office would have serious concerns about allocating part of this area for development. That is because it contains a site that has been identified as a potential Roman temple by English Heritage (now Historic England) during their Witham Valley National Mapping Programme. There is a high					

(now Historic England) during their Witham Valley National Mapping Programme. There is a high potential that such remains may be of national significance, warranting consideration under paragraph 194 of the National Planning Policy Framework as of equivalent significance to a Scheduled Monument. This would mean that development on that part of the site should not be granted planning permission because of the impacts on buried archaeology. We would not recommend allocation of this site without field evaluations having been carried out first. Other cropmarks are recorded within the potential allocation in the Historic Environment Record, suggesting the temple may not have existed in isolation.

Likely suitable access	G			
Impact on Highway Network	R			
Impact on Local Road Network	A			
Additional Highways Comments				
Extensive mitigation works and S106 contributions needed. Contribution to the eastern bypass likely needed. Possibility of multiple access points. A TA and Travel plan will be required and traffic impact will need to be mitigated. Existing Prow's crossing the site which will need to be maintained or diverted.				

Hackthorn



Size(ha): 0.22	Current use:
Indicative capacity: 4	Brownfield/Greenfield: Mixed
Hierarchy (new): Small Villages	

Summary:

The site is garden land to the rear of properties on Main Street. There are dwellings to the west and south of the site and fields to the north.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

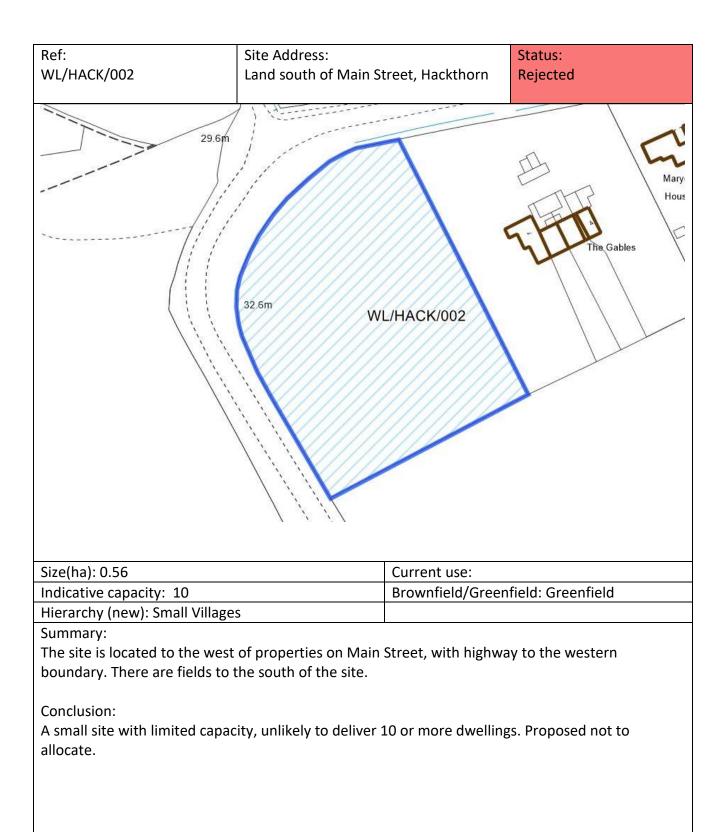
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined		No		
Environmental Health Comments				
No comment other than the site is	No comment other than the site is in Source Protection Zone 2			
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 500m	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	yes	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Environmental

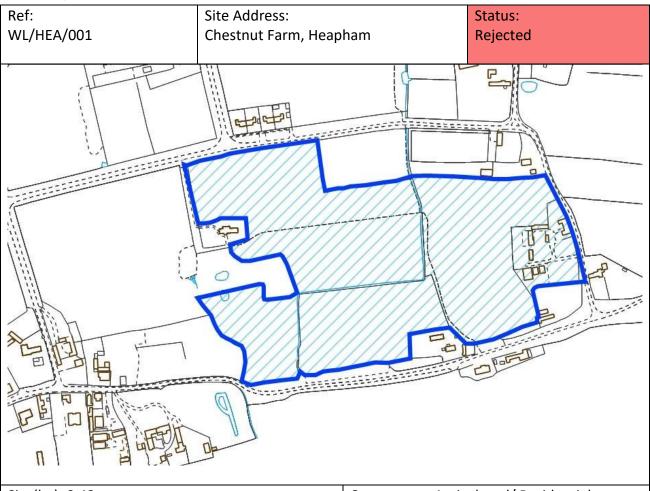
Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation		No		
Opportunity for creation – joine	d up		No	
Environmental Health Comments				
No comment other than the site	No comment other than the site is in Source Protection Zone 2			
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 500m	Historic Park and Garden	Yes, 25m to west
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Heapham



Size(ha): 9.43	Current use: Agricultural/ Residential	
Indicative capacity: 212	Brownfield/Greenfield: Mixed	
Hierarchy (new): Countryside		

Summary:

The site is an area of agricultural land between All Saints Church, Hawthorn House and Chestnut Farm. The highway runs to the north, east and southern boundaries of the site.

Conclusion:

The site is a large area, detached from the main footprint of the village. Development of this scale would have impacts on the setting and character of the village. Proposed not to allocate.

Environmental

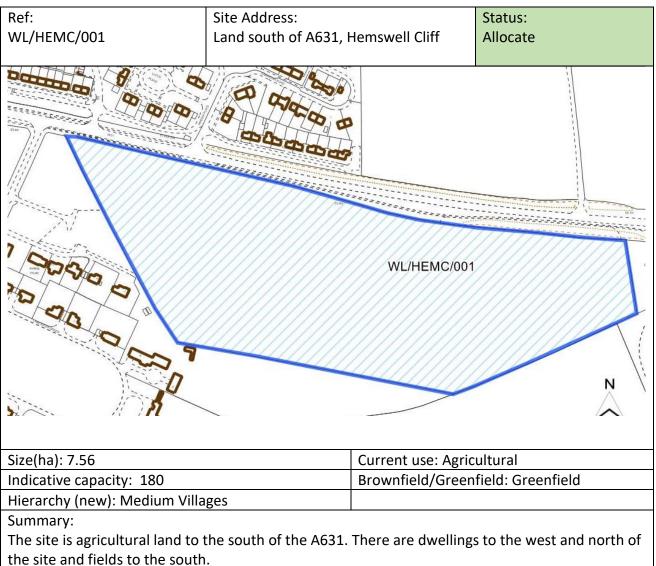
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 200m	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•		

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Hemswell Cliff



Conclusion:

The site is an existing allocation with outline planning permission. Proposed to be retained.

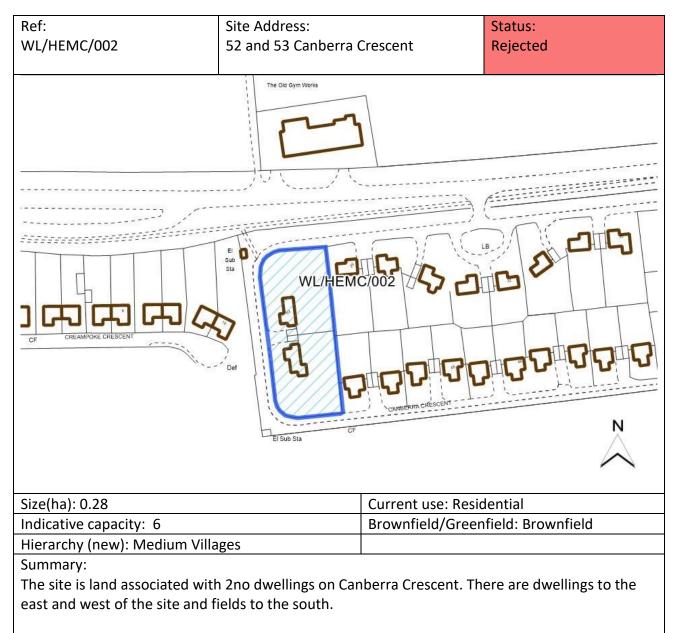
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
In Source Protection Zones 2 & 3 withunknown filled ground and quarrying record proximate to			
the east boundary and former MOD land to the West giving rise to potential for contamination.			
Minerals and Waste			
Minerals Resource Safeguarding Area		yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	A			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
No objection in principle to a residential development on this site footway improvements and safe pedestrian crossover facilities will be required to enable facilities on the opposite side of A631. A				
Transport and Travel Plan will be required to determine whether or not any off site mitigation				
works or developer contributions will be required.				



Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

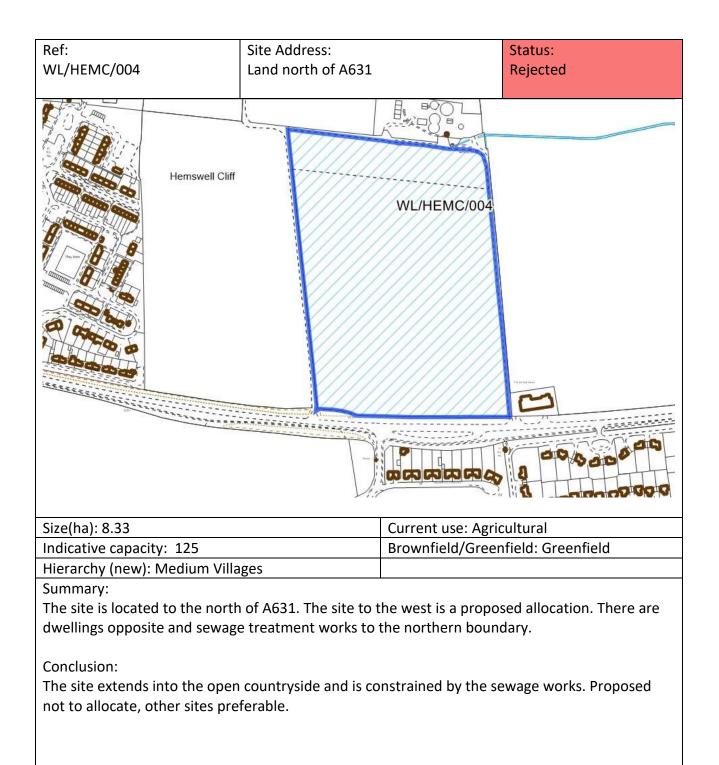
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – join	ied up		No
Environmental Health Comme	nts		
Minerals and Waste			
Minerals Resource Safeguardir	ng Area		
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



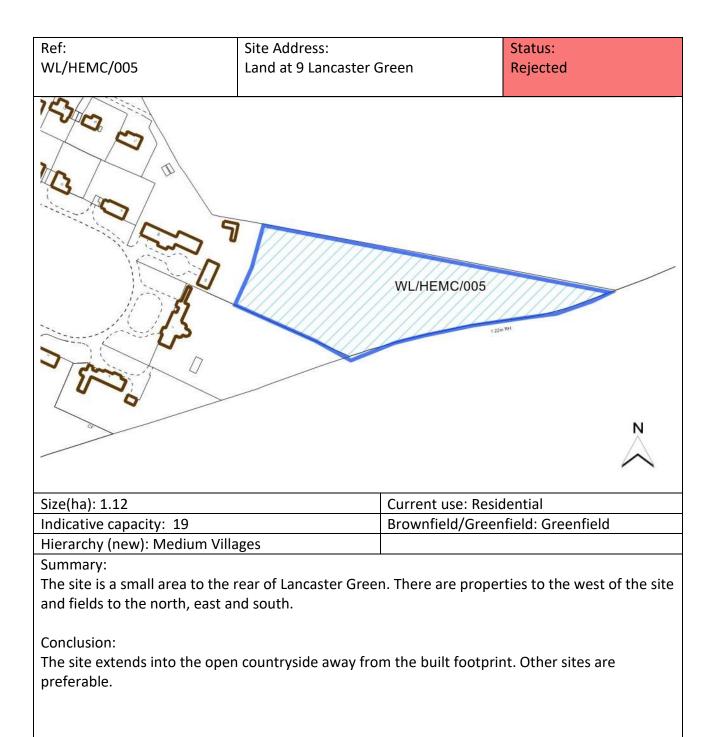
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
Potential for surface water flooding from west to east across the site. Significant nuisance and fly			
potential from sewage works at the north boundary as well a potential from contamination. The			
site is in Source Protection Zone 2 & 3, has a public foul only sewer at its north boundary capacity			
of which is not understood to have increased since 2007 impact by floods. There is also a			
privatesurface water sewer along t	he north b	oundary.Both sewers service	e large parts of the
former MOD base.			
Minerals and Waste			
Minerals Resource Safeguarding Ar	rea	Yes	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	А
Impact on Highway Network	G
Impact on Local Road Network	A
Additional Highways Comments	



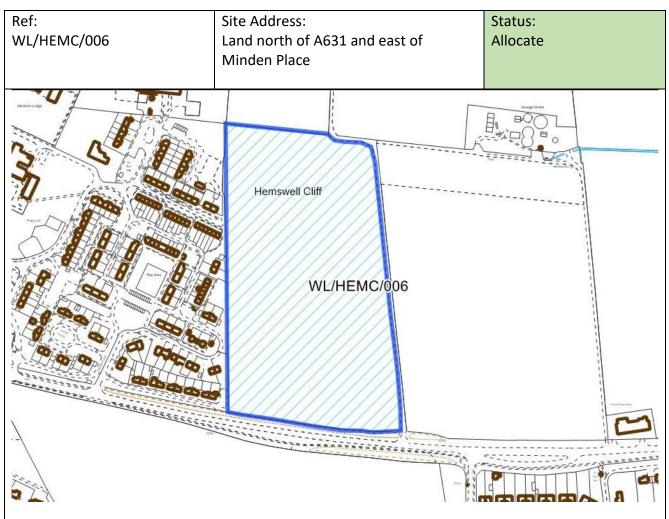
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
Potential of contamination in relation to adjacent former MOD land. Public foul only sewer hasn't			
had any increased capacity and has downstream history of surcharge and there is no known			
onward means of flow for surface water. The area is in Source Protection Zone 2			n Zone 2
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	A
Impact on Highway Network	G
Impact on Local Road Network	A
Additional Highways Comments	



Size(ha): 6.87	Current use: Agricultural
Indicative capacity: 103	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

Summary:

The site is located to the east of existing dwellings, with Hemswell Cliff Primary school to the northwest of the site. There are fields to the west of the site and existing allocation to the south.

Conclusion:

The site is within the emerging Neighbourhood Plan and retains shape and character of the settlement. Proposed to allocate.

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	A	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes Grade 2	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joir	ned up		No	
Environmental Health Comme	nts			
Potential for surface water floo	oding from v	vest to east across the site. I	Nuisance and fly potential	
from nearby sewage works East of the north boundary as well a potential from contamination				
from the sewage works, the foul sewer crossing the site which has history of surcharge and under				
capacity and from former MOD activity including especially an area flagged by the MOD at James				
Court nearest the School. Nuisance potential from the school. The site is in Source Protection Zone				
2 & 3, has a public foul only sewer crossing from west to the NE boundary that services the whole				
of the former MOD residential quarters north and south of the A361, capacity of which is				
understood not to have increased since 2007 impact by floods. There is also a private surface				
water sewer along the north boundary which is the responsibility of the management company on				
the industrial estate. Both sew	•			
sewer service a small part of th	-			
-		•		
compromised by partial blocka	-		-	
flooding of property at porope		-		
quarter which effectively has r	ninimal to n	o means of onward flow oth	er than overland to	
Aisthorpe Springs.				
Minerals and Waste				
Minerals Resource Safeguardir	ng Area	Yes		

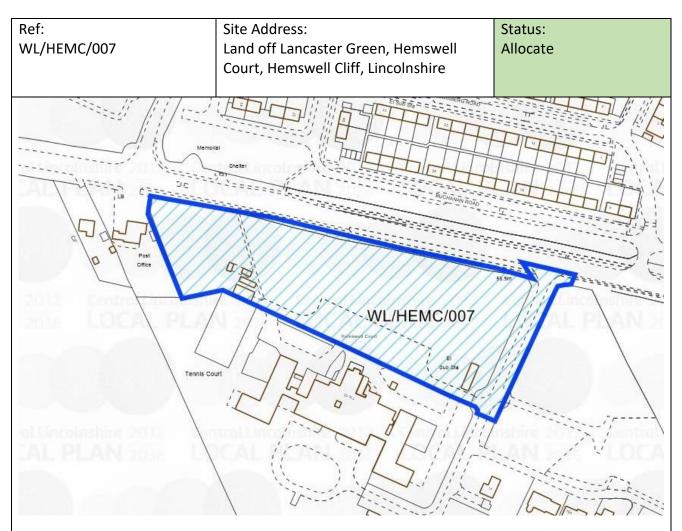
 Ninerals Resource Saleguarding Area
 Yes

 Site Specific Minerals Safeguarding Area
 Waste Safeguarding Area

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within	AONB	No
_	500m		
		1011/	
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Green wedge/Settlement break	NO		
Archaeology Comments			
Archaeology comments			

Likely suitable access	A
Impact on Highway Network	G
Impact on Local Road Network	A
Additional Highways Comments	



Size(ha): 1.33	Current use: Grassland
Indicative capacity: 38	Brownfield/Greenfield: MIxed
Hierarchy (new): Medium Villages	

Summary:

The site is land grassland to the north of Hemswell Court. The A631 is to the northern boundary, with established hedgerow. To the south is Grade II listed Hemswell court.

Conclusion:

The site has planning permission for 38no dwellings. Proposed to allocate.

Environmental

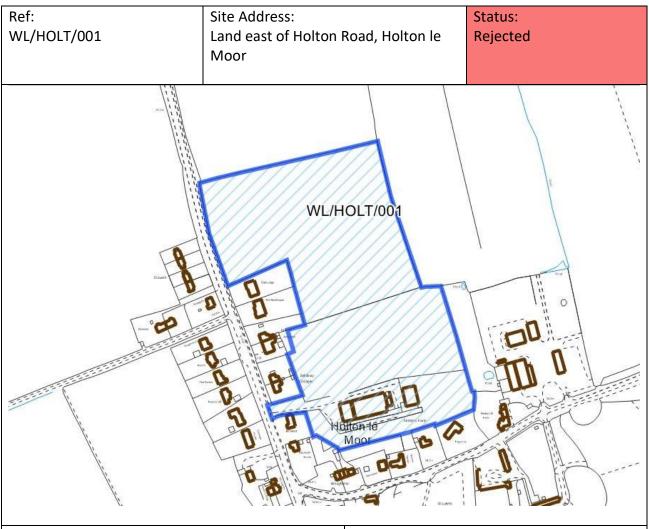
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	Yes
Local Wildlife Site	No	Agricultural Land	Yes,Grade 2
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	up		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 100m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Holton le Moor



Size(ha): 5.41	Current use:
Indicative capacity: 81	Brownfield/Greenfield: Mixed
Hierarchy (new): Small Villages	

Summary:

The site is farm buildings and land to the east of Holton Road. There are dwellings to the west and south of the site and fields to the north and west.

Conclusion:

The site extends into the open countryside and is located in a small village with limited connections and services. Proposed not to allocate in this location.

Environmental

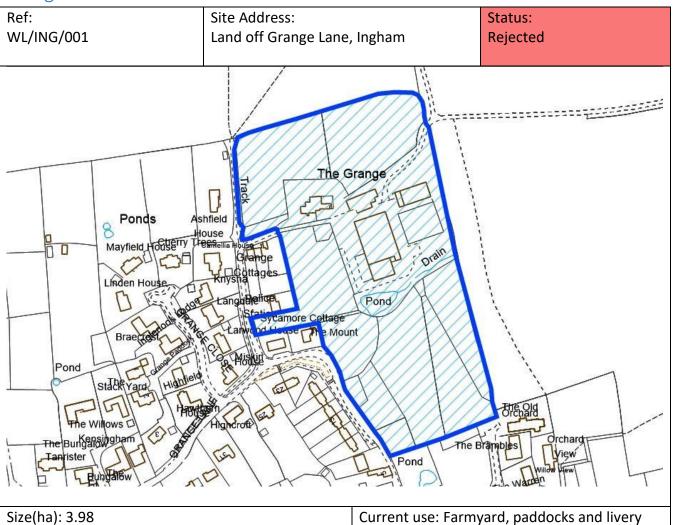
	1	A 1 1 1	
Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	yes,	Agricultural Land	Yes
	50m		Grade 3
	south		
SSSI	No		
Biodiversity Ecological Network			
High Quality			
Opportunity for management			
Opportunity for creation			
Opportunity for creation – joined up			
Environmental Health Comments			
There is record of external flooding to the west of the site. Also, the site appears to comprise a			
working farm which in turn is immediately west of another farm; Farms have potential for			
nuisance biise, dust and odour as well as contamination.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	yes	AGLV	Adjacent
Green Wedge/Settlement break	No		
Archaeology Comments		•	

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Ingham



5120(114): 5:50	current use. Furnyara, puddocks und nvery
	yard
Indicative capacity: 60	Brownfield/Greenfield: Mixed
Hierarchy (new): Medium Villages	

Summary:

The site is a large area including listed building, farmyard and paddocks. There are fields to the north and east of the site and dwellings to the west and south. The site is within the Area of Great Landscape Value.

Conclusion:

The site is constrained by the location within Area of Great Landscape Value and listed building. The scale would impact upon the setting of the village. Other sites preferable.

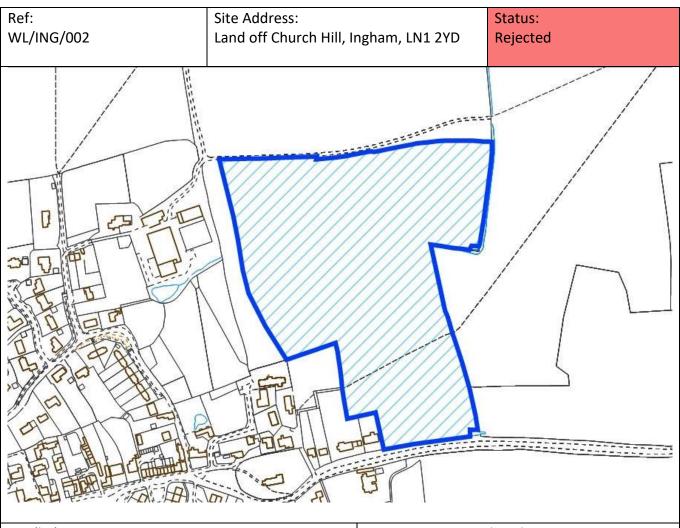
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	Adjacent	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation No			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
Land with significant uphill catchment and compromised drainage that has had riparian and				
highways betterment to reduce potential for flooding in the village. A development drainage				
solution to the downhill problem is	apparent.	The North of the site is a wor	rking farm with	
potential for noise, dust, odour and	potential for noise, dust, odour and contamination.			
Minerals and Waste				
Minerals Resource Safeguarding Ar	ea	No		
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Yes	AONB	No
Conservation Area	Within 200m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Likely suitable access	R			
Impact on Highway Network	A			
Impact on Local Road Network	R			
Additional Highways Comments				
Local roads unsuitable for this level of development. Site at risk of surface water flooding.				



Size(ha): 7.21	Current use: Agricultural
Indicative capacity: 108	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

Summary:

The site extends to the north of Church Hill. There are listed buildings to the south-west and west of the site. The site is within the Area of Great Landscape Value.

Conclusion:

The site is constrained by the location within Area of Great Landscape Value and listed buildings. The scale would impact upon the setting of the village. Other sites preferable.

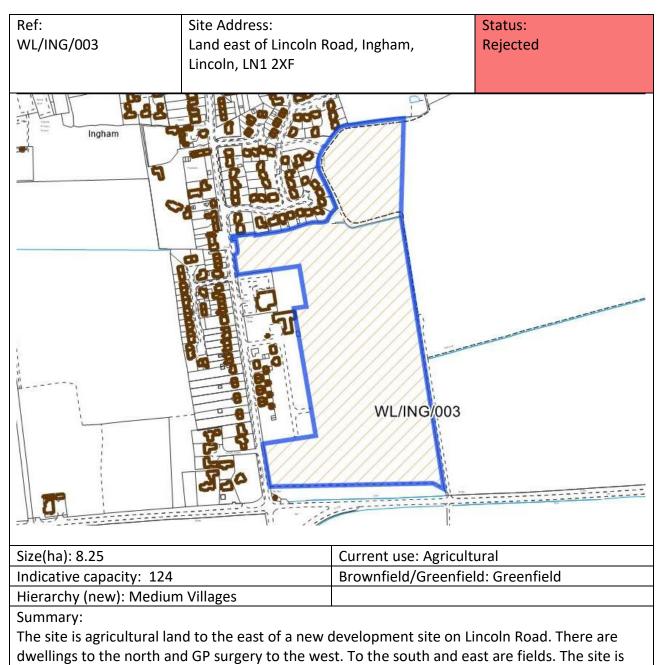
Environmental

Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk		ТРО	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network					
High Quality					
Opportunity for management					
Opportunity for creation					
Opportunity for creation – joined up					
Environmental Health Comments					
A Lincoln Edge springline catchment that drains south of a betterment that reduces potentail for					
flooding to the north and centre of	flooding to the north and centre of the village but continues to have potential to flood other				
downhill property. A development	downhill property. A development drainage solution to the downhill problem is apparent.				
Minerals and Waste					
Minerals Resource Safeguarding Area Yes					
Site Specific Minerals Safeguarding	Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	Within 200m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G				
Impact on Highway Network	G				
Impact on Local Road Network	A				
Additional Highways Comments					
Improvements to Church Hill and pedestrian links required. Site at risk of surface water flooding.					



within the Area of Great Landscape Value.

Conclusion:

The site extends into the countryside and would impact the setting of the village. Proposed not to allocate.

Environmental

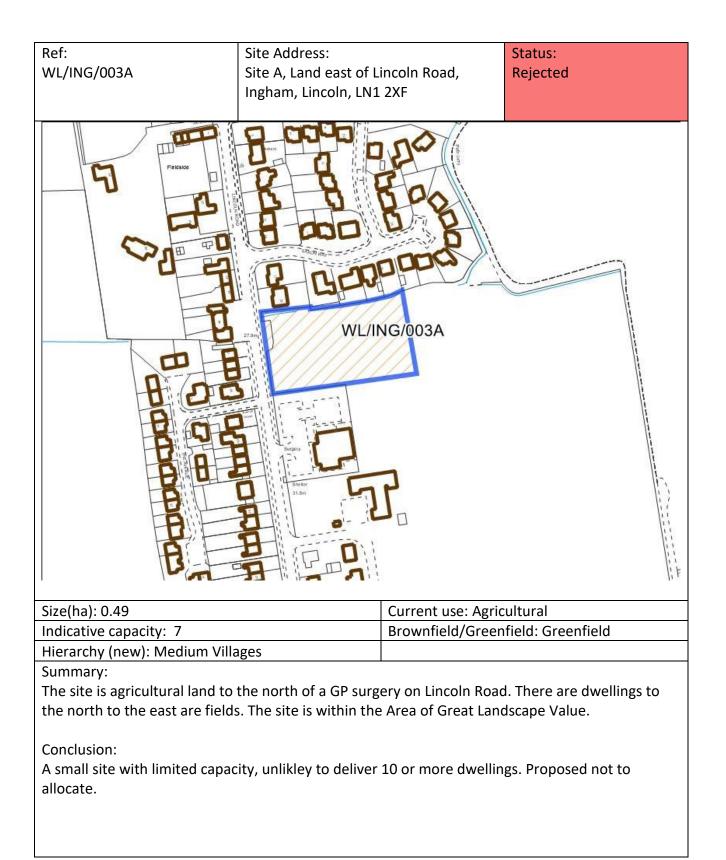
	-			
Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation No			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
Surface water mapping indicates a potential for flooding across the site from S/E to North along or in proximity to a culverted watercourse. The whole of the north end of the site is indicated to be compromised and the receiving watercourse at that boundary has compromised onward flow that has led to flooding.				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	Within 250m	AONB	No	
Conservation Area	Within 250m	AGLV	Yes	
Green Wedge/Settlement break	No			
Archaeology Comments				
Insufficient information is available to assess the potential archaeological impacts on this site. We				

recommend that the site be subject to archaeological evaluation prior to determination. The site adjacent to the East (WL/GLH/02) has been surveyed and found to contain upstanding earthworks of medieval settlement, and similar remains may have once existed here that have since been levelled.

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Acceptable development with good access from Wessex Way. Would be an extension to an existing new development but may need secondary access point from site WL/ING/003A or WL/ING/003B. Potential mitigation/improvements needed. Footway links may need providing.Site at risk of surface water flooding.				



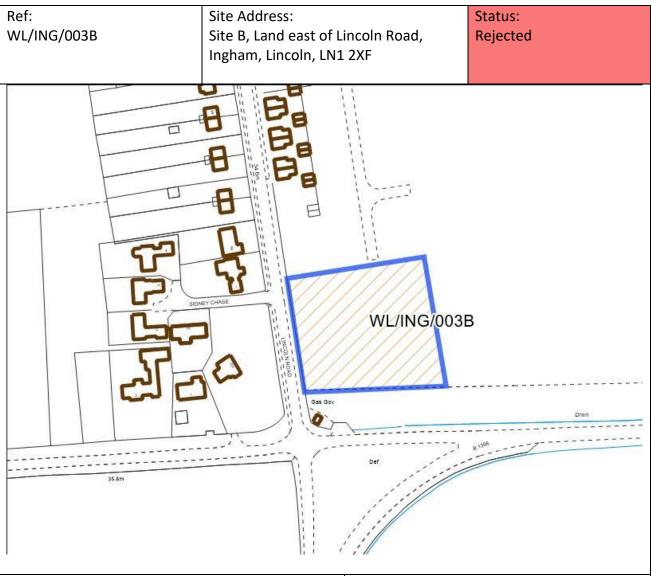
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Lack of clarity/distinction between areas 3 and 3a to 3d as mapped				
Minerals and Waste				
Minerals Resource Safeguarding	, Area			
Site Specific Minerals Safeguard	ing Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Within 250m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
Site at risk of surface water flooding.	



Size(ha): 0.49	Current use: Agricultural
Indicative capacity: 7	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

Summary:

The site is agricultural land to the south of a new development site on Lincoln Road. There are dwellings to the north. To the south and east are fields. The site is within the Area of Great Landscape Value.

Conclusion:

The site extends into the countryside and would impact the setting of the village. A small site with limited capcaity, unlikley to deliver 10 or more dwellings. Proposed not to allocate.

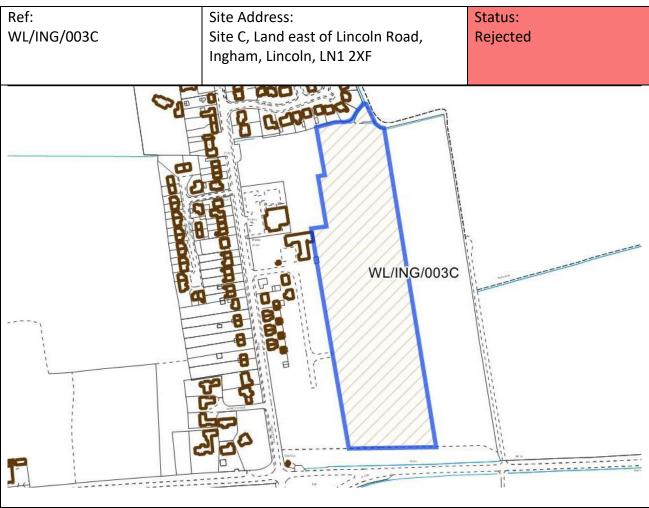
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joine	d up		No
Environmental Health Comments			
Lack of clarity/distinction betwe	en areas 3	and 3a to 3d as mapped	
Minerals and Waste			
Minerals Resource Safeguarding Area			
Site Specific Minerals Safeguard	ing Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Within 250m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments	1	•	

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	
Acceptable development with good access from Wessex Way. Would be an extension to an	
existing new development	



Size(ha): 3.39	Current use: Agricultural
Indicative capacity: 51	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

Summary:

The site is agricultural land to the east of a new development site on Lincoln Road. There are dwellings to the north and GP surgery to the west. To the south and east are fields. The site is within the Area of Great Landscape Value.

Conclusion:

The site extends into the countryside and would impact the setting of the village. Proposed not to allocate.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joine	d up		No
Environmental Health Comments			
Lack of clarity/distinction betwe	en areas 3	and 3a to 3d as mapped	
Minerals and Waste			
Minerals Resource Safeguarding Area			
Site Specific Minerals Safeguard	ing Area		
Waste Safeguarding Area			

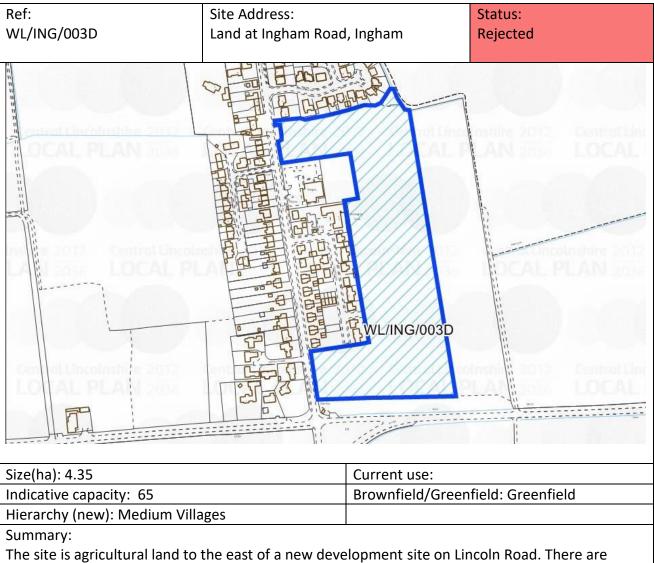
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Within 250m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments	•	•	

Highways, Transport and Infrastructure

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments	·	
Acceptable development with good access from Wessex Way. Would be an extension to an		

Acceptable development with good access from Wessex Way. Would be an extension to an existing new development but may need secondary access point from site WL/ING/003A or WL/ING/003B. Potential mitigation/improvements needed. Footway links may need providing. Site at risk of surface water flooding



dwellings to the north and GP surgery to the west. To the south and east are fields. The site is within the Area of Great Landscape Value.

Conclusion:

The site extends into the countryside and would impact the setting of the village. Proposed not to allocate.

Environmental

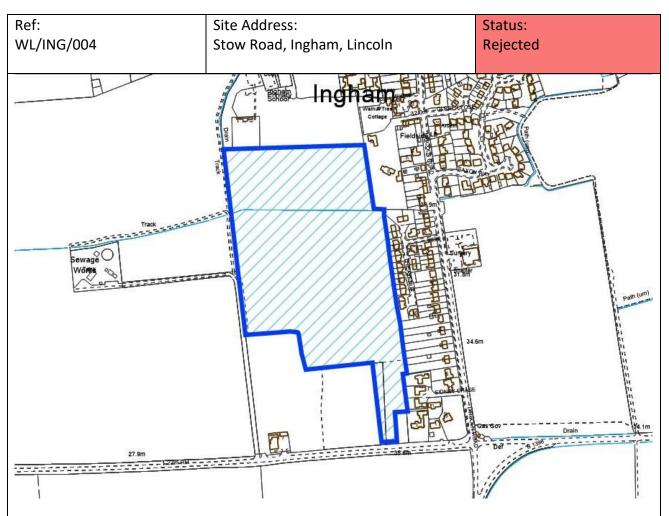
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined		No	
Environmental Health Comments			
Lack of clarity/distinction betwee	en areas 3	and 3a to 3d as mapped	
Minerals and Waste			
Minerals Resource Safeguarding Area			
Site Specific Minerals Safeguardi	ng Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Within 250m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination. The site adjacent to the East (WL/GLH/02) has been surveyed and found to contain upstanding earthworks of medieval settlement, and similar remains may have once existed here that have since been levelled.

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	



Size(ha): 7.75	Current use: Agricultural	
Indicative capacity: 116	Brownfield/Greenfield: Greenfield	
Hierarchy (new): Medium Villages		

Summary:

The site is agricultural land to the east of existing development on Lincoln Road. There are playing fields and Ingham Primary school and village hall to the north. To the south and west are fields.

Conclusion:

The site extends into the countryside and would impact the setting of the village. Potetnially constrained by sewage works to the west. Proposed not to allocate.

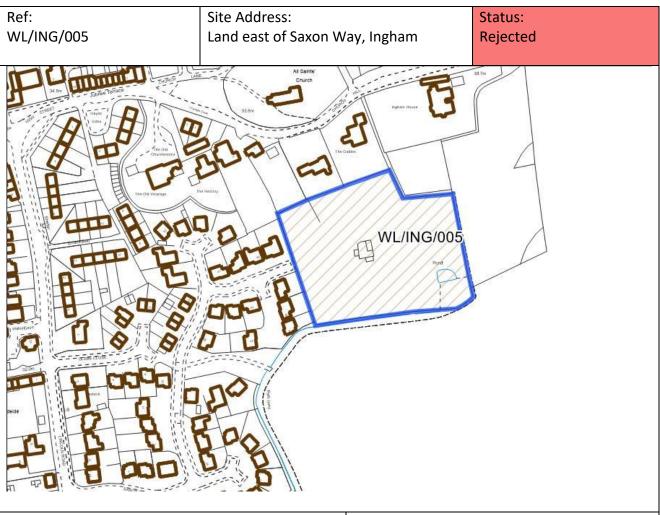
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
		_	Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Surface water mapping indicates a potential for flooding across the site from East to West.				
Additionally thre is a compromised drainage system (undersised culvert) under the Lincoln Road				
that has let to flooding. There has also been surchargin history of the foul sewer and there is				
potential for odour, flies and contamination in relation to the downstream sewage works.				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area	Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	Within 200m	AGLV	Within 200m
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
May require improvement to Stow Lane and pedestrian links required. Site at risk of surface water				
flooding.				



Size(ha): 1.05	Current use: Agricultural
Indicative capacity: 18	Brownfield/Greenfield: Mixed
Hierarchy (new): Medium Villages	

The site is located to the rear of properties on Vicarage Close and to the east of Saxon Way. The site contains a Site of Nature Conservation Interest (SNCI) and is within the Area of Great Landscape Value.

Conclusion:

The site is constrained by the location within the Area of Great Landscape Value and site of SNCI. Proposed not to allocate.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	R	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
The site has predictive surface flooding over circa 50% of it and a surface water flood route			
through it from east to west. The site is indicated to be a former bowling green and has a			ng green and has a
structure upon it which could suggest a potential for contamination.			
Minerals and Waste			
Minerals Resource Safeguarding	g Area	Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			
Development on this site could have an impact on medieval remains associated with the			
settlement of Ingham. We would recommend that the site should be subject to archaeological			
evaluation prior to determination.			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Access from Saxon Way or WL/ING/003. Site at risk of surface water flooding.			



Size(ha): 1.68	Current use: Former scrap yard
Indicative capacity: 31	Brownfield/Greenfield: Mixed
Hierarchy (new): Medium Villages	

The site is a former scrap yard to the north of Stow Road. There are fields to the east, north and west of the site.

Conclusion:

The site is brownfield land with planning permission for 31no dwellings. Proposed to allocate.

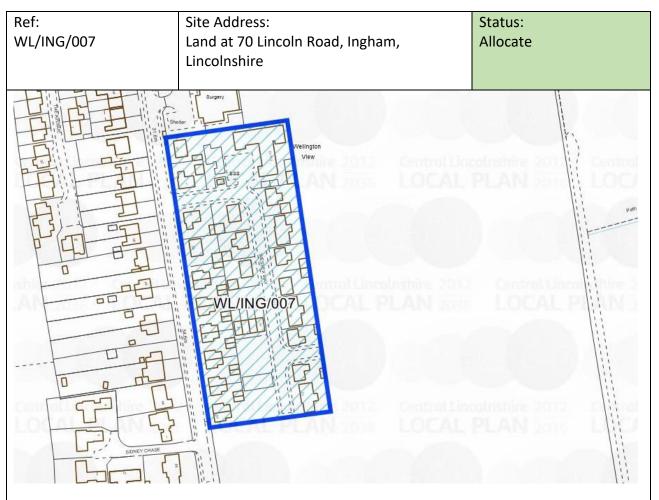
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation		No	
Opportunity for creation – joined up		No	
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Within 500m
Green Wedge/Settlement break	No		
Archaeology Comments	•		

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 1.32	Current use:
Indicative capacity: 48	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is an area of land to the west of Lincoln Road currently being developed. There is a GP surgery to the north of the site and dwellings opposite to the west.

Conclusion:

The site has planning permission for 48no dwellings, currently under construction. Proposed to allocate.

Environmental

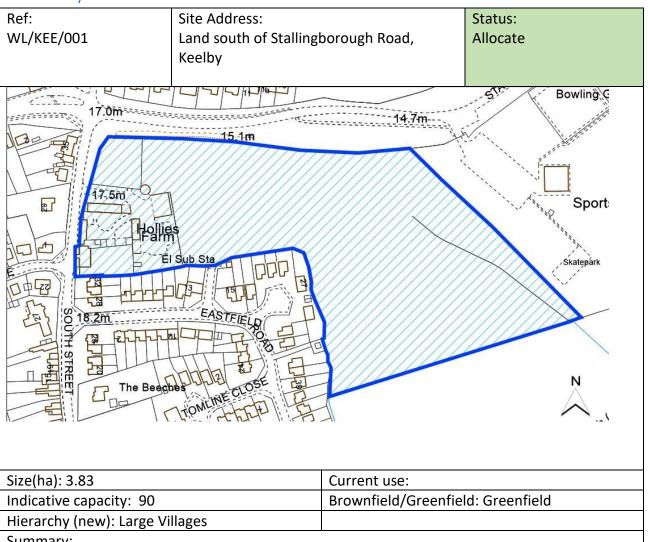
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	Within 500m	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments	1		

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Keelby



Summary:

The site is agricultural land and farm buildings to the north and north east of Northfield Road. There is a playing field to the east of the site.

Conclusion:

The site is an existing allocation, with outline planning permission. Proposed to be retained.

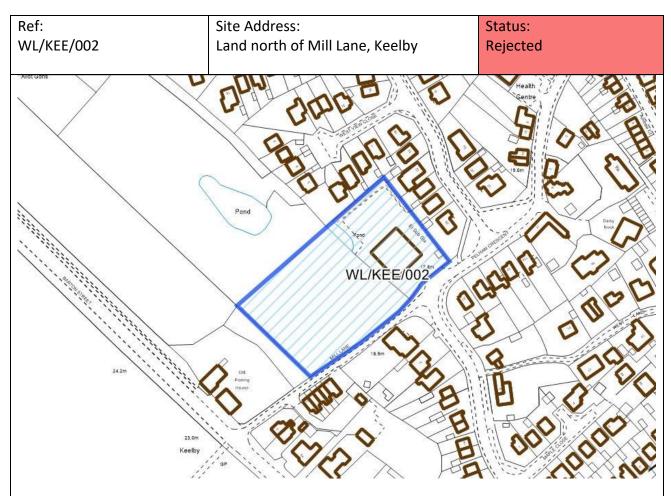
Environmental

		I		
Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes Grade 2	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
Source Protections Zones 2 & 3 apply. Multiple pollution incidents recorded I respect of a sewage				
pumping station and outfall into a watercourse on the West Boundary. Said watercourse has				
compromised flow into the Caddle Beck as does to a lesser extent the watercourse towards the				
East boundary. Surface water potential for flooding on site at the N/E boundary and along the				
length of the East Boundary. Potential for contamination in respect of remnants of farm buildings				
at Hollies Farm along with potenti	al for noi	se, dust and odour. The wide	er site has permission for a	
Co-op store (140132) in the N/W corner Potential for noise from deliveries (plant noise is				
conditioned), outline permission for up to 80 dwellings (140099) on the remainder of the site				
(excluding the farm where there is permission for a Medical Centre (140100).				
Minerals and Waste				
Minerals Resource Safeguarding A	rea	No		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area		R		

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			
. ,		posals for this site and some of th uire mitigation measures to prot	

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network A			
Additional Highways Comments			
Pedestrian links required. Site at risk of surface water flooding.			



Size(ha): 0.77	Current use: Industrial/grazing
Indicative capacity: 16	Brownfield/Greenfield: Greenfield
Hierarchy (new): Large Villages	

The site is an industrial building and grazing land off Mill Lane. There are dwellings to the north, east and south of the site. The Old Coaching House to the south-west is Grade II Listed.

Conclusion:

The site comprises of some brownfield land, however the site is constrained by heritage assets and highways issues. Proposed not to allocate.

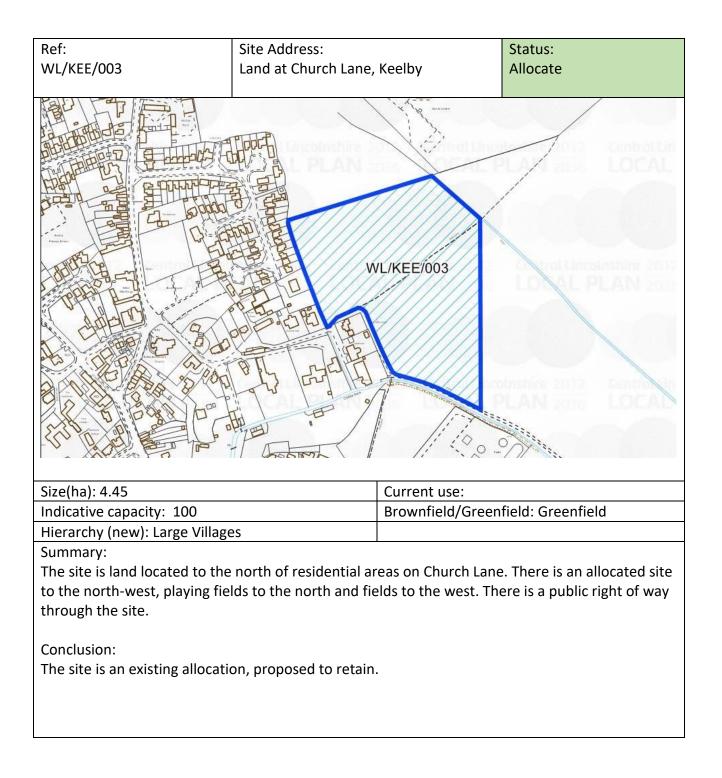
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 2	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined u	р		No	
Environmental Health Comments				
Source Protections Zones 2 & 3 apply. Potential for contamination and noise in relation to				
unknown use of apparent warehou	ise at the	N/E of the site including that	at referenced on mapping	
as an Electric Sub Station.				
Minerals and Waste				
Minerals Resource Safeguarding Ar	ea	Yes		
Site Specific Minerals Safeguarding	Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	Within 250m	AONB	No	
Conservation Area	No	AGLV	No	
Green Wedge/Settlement break	No			
Archaeology Comments				
Development on this site could have an impact on medieval remains associated with the				
settlement of Keelby. Earthwork remains of potential house platforms, which may still be upstanding have been identified within this site and are recorded in the Historic Environment				
Record. We would recommend that the site should be subject to archaeological evaluation prior to				
determination.				

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
Improvements required to Mill Lane, including footway links. Site at risk of surface water flooding				



Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 2
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguar	ding Area		
Waste Safeguarding Area			

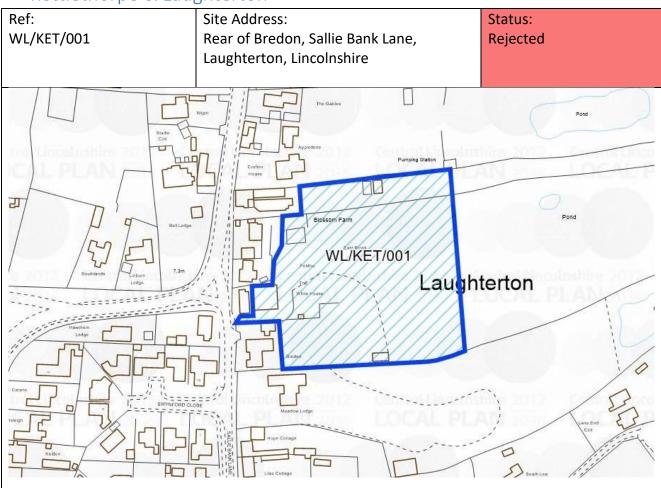
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination. The site adjacent to the East (WL/GLH/02) has been surveyed and found to contain upstanding earthworks of medieval settlement, and similar remains may have once existed here that have since been levelled.

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Kettlethorpe & Laughterton



Size(ha): 1.20	Current use: Derelict workshop and grassland
Indicative capacity: 20	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

Summary:

The site is a derelict workshop and buildings to the east of Sallie Bank Lane. There are dwellings to the west of the site and fields to the east and south. The site is within flood zone 2 and partly within flood zone 3.

Conclusion:

The site is constrained by the location within flood zone 2 and 3. Laughterton is a small village with limited services and connections. It is proposed not to allocate in this location.

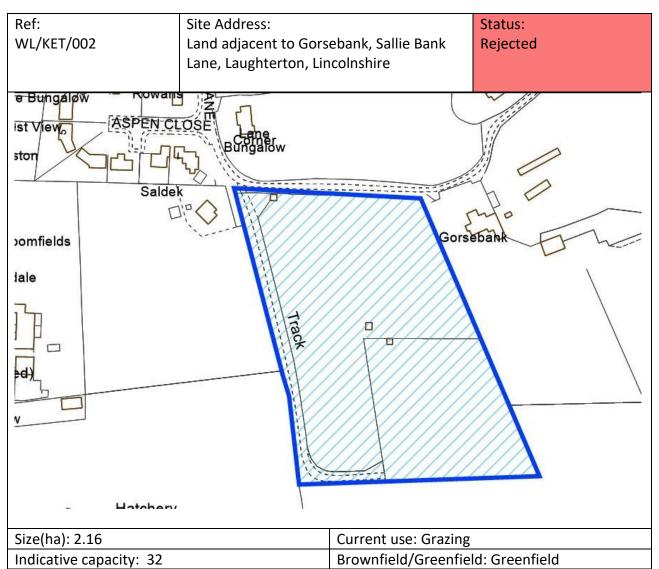
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguard	ing Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Hierarchy (new): Small Villages

Summary:

The site is located to the south of Sallie Bank Lane, extending into fields. There are dwellings to the north of the site. The site is within Flood zone 2 and 3.

Conclusion:

The site is constrained by the location within flood zone 2 and 3. Laughterton is a small village with limited services and connections. It is proposed not to allocate in this location.

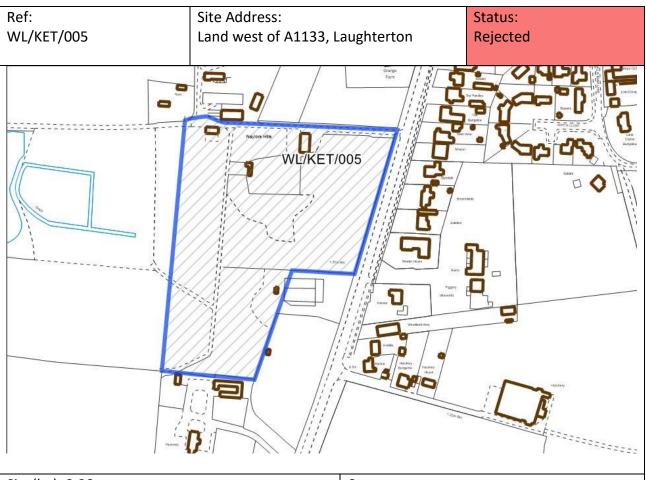
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
NE of a site with a history of odour and dust complaint (WL/KET/004)				
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 3.28	Current use:
Indicative capacity: 49	Brownfield/Greenfield: Mixed
Hierarchy (new): Small Villages	

The site is a wooded area to the west of the A1133. There are farm buildings to the north and south of the site and woodland to the west.

Conclusion:

The site is constrained by the location within flood zone 2. Laughterton is a small village with limited services and connections. It is proposed not to allocate in this location.

Environmental

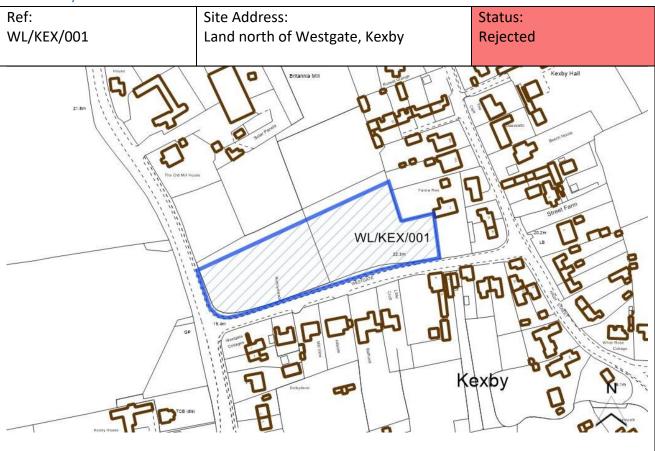
Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Parts of the site would appear to have potential for surface water flooding in events of 1@30 and				
greater. The site bounds an area of unknown filled land and is down wind of a farm with history				
and potential for nuisance con	and potential for nuisance complaints.			
Minerals and Waste				
Minerals Resource Safeguarding Area Yes				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	





Size(ha): 0.72	Current use: Agriculture/grazing
Indicative capacity: 12	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is a linear area of land that runs along Westgate, slightly raised above the level of the road. There are dwellings to the north-east and south of the site. The site is located within the green wedge.

Conclusion:

The site is constrained by the location within the green wedge. Kexby is a small village with limited services and connection. Proposed not to allocate.

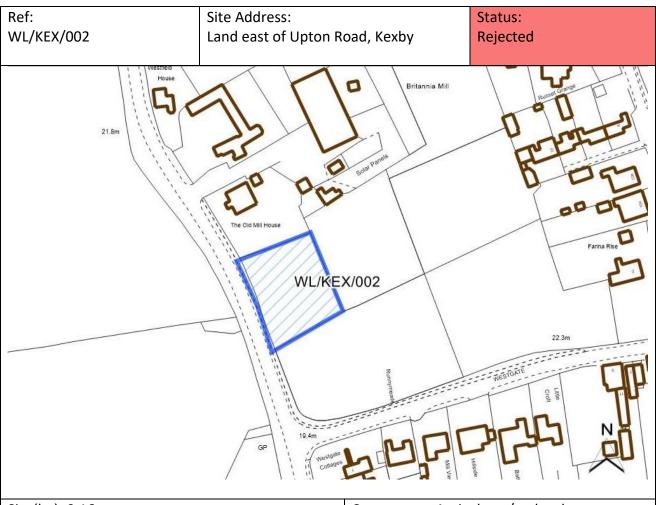
Environmental

Fluvial flood risk	g	Ancient Woodland	No
Surface water flood risk	g	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
No comment			
Minerals and Waste			
Minerals Resource Safeguarding Area Yes		Yes	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	•



Size(ha): 0.16	Current use: Agriculture/orchard
Indicative capacity: 3	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

The site is a small area of land with a number of trees within it. There are pylons crossing the site and the site is within the green wedge.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Constrained by trees, pylons and location within the green wedge. Proposed not to allocate.

Environmental

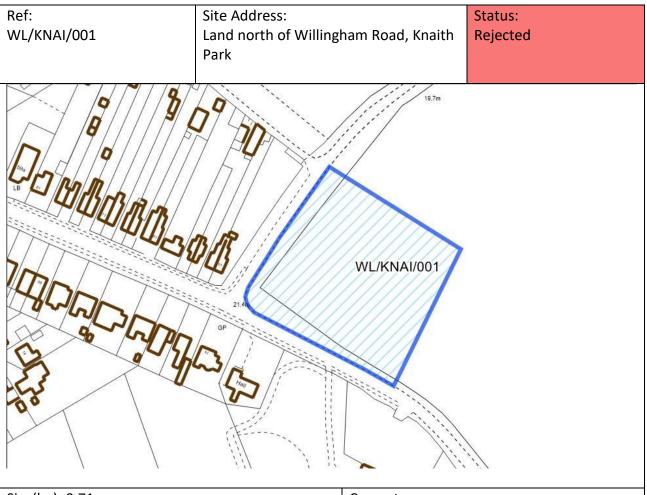
Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality	High Quality			
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
No comment				
Minerals and Waste				
Minerals Resource Safeguarding A	Area	Yes		
Site Specific Minerals Safeguardin	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	yes		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Knaith



Size(ha): 0.71	Current use:
Indicative capacity: 12	Brownfield/Greenfield: Greenfield
Hierarchy (new): Small Villages	

Summary:

The site is an area of land to the north of Willingham Road. There are dwellings to the west and south of the site, separated from the site by the road.

Conclusion:

The site is detached from existing development and would extend into the countryside. Proposed not to allocate.

Environmental

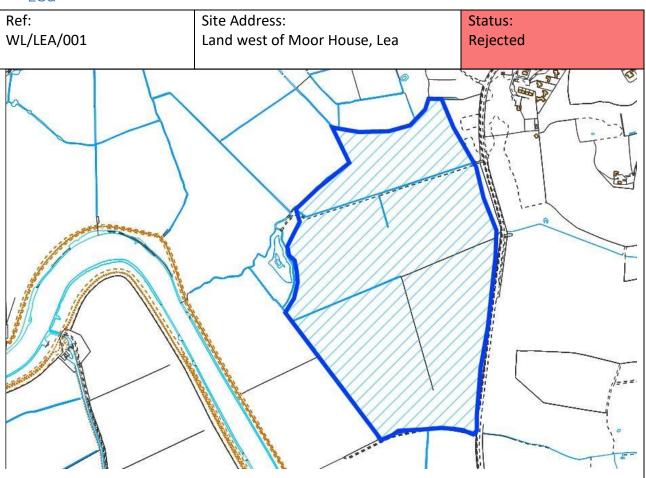
Fluvial flood risk	g	Ancient Woodland	yes,100m north	
Surface water flood risk	g	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Opposite Village Hall, potential for nuisance noise				
Minerals and Waste				
Minerals Resource Safeguarding A	rea	Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Will need footway and connections to PROW the other side of Willingham Road		





Size(ha): 45.74	Current use: Agricultural
Indicative capacity: 823	Brownfield/Greenfield: Greenfield
Hierarchy (new): Countryside	

The site is a large area of arable fields to the south of Lea. The A156 runs to the eastern boundary of the site. The site is within Flood zone 2 and 3.

Conclusion:

The site is a large area extending into the countryside. It is constrained by the location within flood zone 3. Proposed not to allocate.

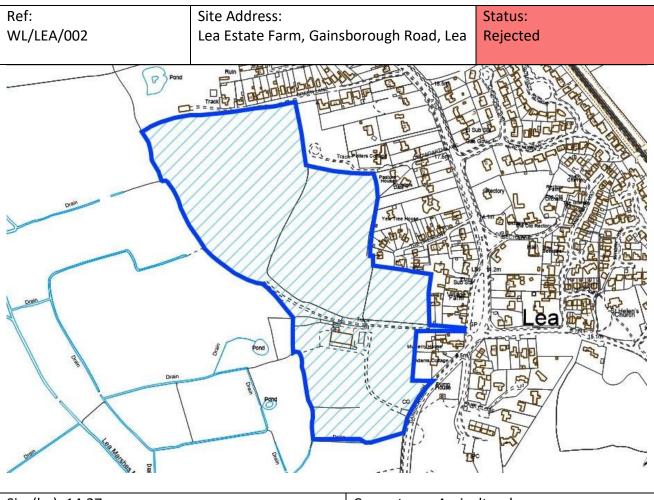
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	Yes	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	Within			
	500m			
Biodiversity Ecological Network				
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 14.27	Current use: Agricultural
Indicative capacity: 214	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

This site slopes down from east to west and is used for pasture. Hedges and trees mark some boundaries around and within the site. The western boundary cross through the middle of a field. There is housing to the north and east undeveloped pasture or arable land to the west and south.

Conclusion:

The site is a large area extending into the open countryside, impacting upon the character of the settlement. The site is within the Area of Great Landscape Value. The western edge of the site is within Flood Zone 3 and the access route contains a Local Wildlife Site. It is proposed not to allocate, other site preferable.

Environmental

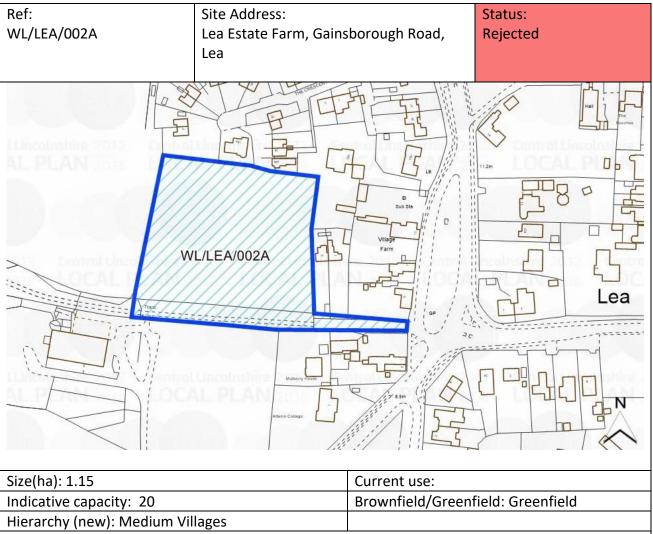
Fluvial flood risk	А	Ancient Woodland	No
Surface water flood risk	G	TPO	Yes
Local Wildlife Site	Yes	Agricultural Land	Yes Grade 3
SSSI	Within		
	500m		
Biodiversity Ecological Network			1
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
The site is bounded at the west by flood zones 2 & 3 and watercourses to the east have been			
'lost'. History of surface water flooding to the east, including of property and of under capacity of			nd of under capacity of
foul sewers.			
Minerals and Waste			
Minerals Resource Safeguarding Ar	ea	Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

This site has previously been subject to a geophysical survey and a small amount of trial trenching. We have therefore previously recommended that the areas of potential archaeological interest identified are fully evaluated by a more complete programme of trial trenching prior to determination.

Likely suitable access		
Impact on Highway Network	A	
Impact on Local Road Network	A	
Additional Highways Comments		
No objection in principle to a residential development on this site. A Transport assessment and Travel Plan will be required whether any off site mitigation works and S.106 developer contributions will be required.		



A smaller area of LEA/002, the site is to the rear of properties on Gainsborough Road. There are listed buildings to the east of the site and a Local Wildlife Site within the site.

Conclusion:

The site is constrained by the Local Wildlife Site. Other sites are preferable. Proposed not to allocate.

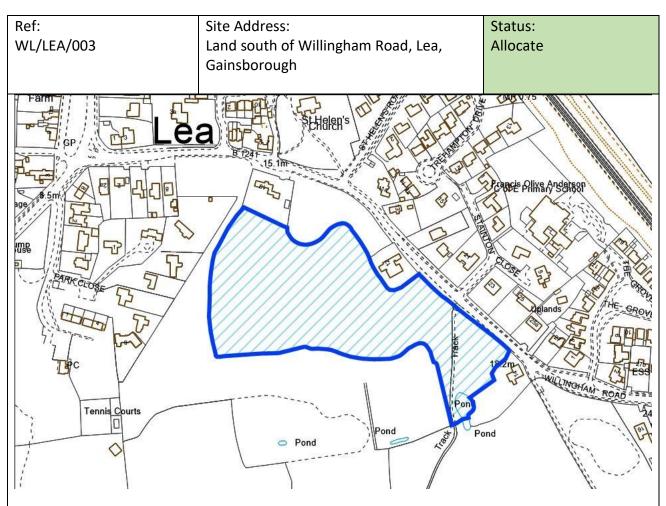
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	Yes
Local Wildlife Site	Yes	Agricultural Land	Yes
		_	Grade 3
SSSI	Within		
	500m		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management Yes			Yes
Opportunity for creation No			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
The site is bounded at the west by flood zones 2 & 3 and watercourses to the east have been			
'lost'. History of surface water flooding to the east, including of property and of under capacity of			nd of under capacity of
foul sewers.			
Minerals and Waste			
Minerals Resource Safeguarding Ar	ea		
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	Within 200m	AONB	No	
Conservation Area	No	AGLV	Yes	
Green Wedge/Settlement break	No			
Archaeology Comments				
This site has previously been subject to a geophysical survey. We have therefore previously recommended that the areas of potential archaeological interest identified are fully evaluated by trial trenching prior to determination.				

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 3.04	Current use: Agricultural
Indicative capacity: 61	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

This gently undulating site is used for pasture and includes a pond, some isolated trees and a track running through the site. Thick tree belts border the site to the north, west and south. There are large detached houses to the west, east and north and woodland and fields to the south.

Conclusion:

The site is an existing allocation and is contained within the Neighbourhood plan. Proposed to retain.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	Α	ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined	ир		No
Environmental Health Comments			
Potential for surface water flooding in the S/E corner			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

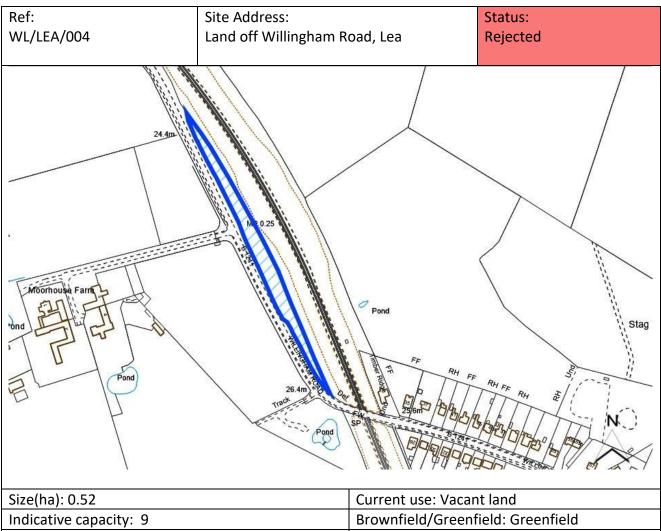
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
There is currently no frontage footway. A crossover point will be required to enable access to the		

footway on the opposite side of Willingham Road. Site at risk of surface water flooding.



Hierarchy (new): Medium Villages

Summary:

The site is a narrow area of land alongside the railway line. It is detached from neighbouring development by the railway line and bridge.

Conclusion:

The site is constrained by the railway line and would have limited capacity to deliver 10 or more dwellings. Proposed not to allocate.

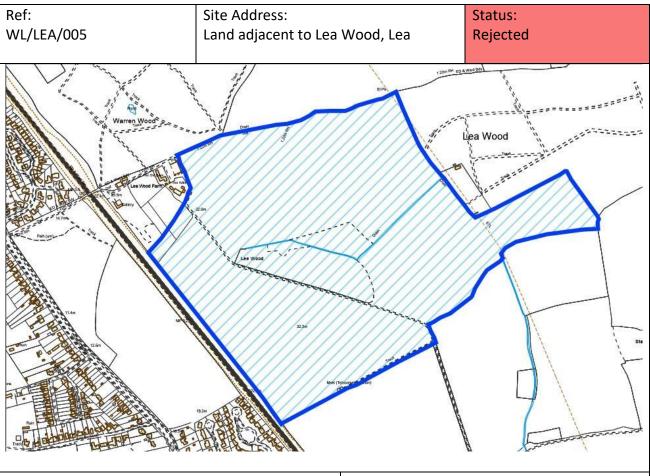
Environmental

Fluvial flood risk	G	Ancient Woodland	Within 500m	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	Biodiversity Ecological Network			
High Quality		No		
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up		No		
Environmental Health Comments				
Potential for contamination from adjacent railway track and by noise in association of rail and				
road to either side.				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Additional Highways Comments	



Size(ha): 44.92	Current use: Agriculture
Indicative capacity: 539	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

Arable fields. Top of scarp so views westwards and slopes slightly eastwards. There is a railway line along western edge and small area of woodland in centre of site. Track (Causeway Lane) crosses site. Hedge and treees along boundaries.

Conclusion:

The site is located within the Green wedge, Area of Great Landscape Value and is separated from the built footprint by the railway line. Proposed not to allocate.

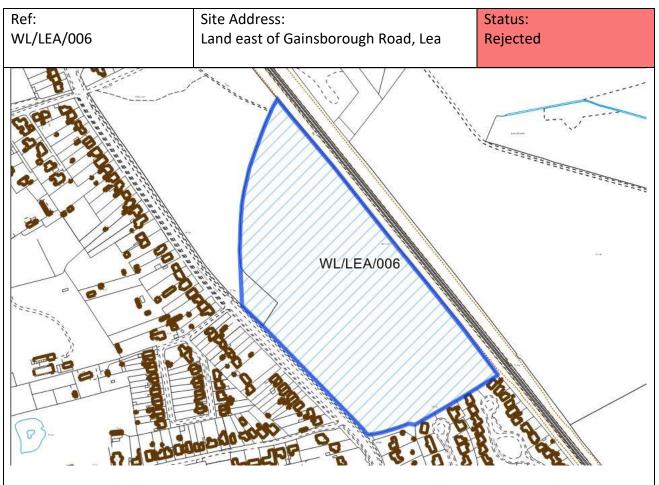
Environmental

Fluvial flood risk	G	Ancient Woodland	Yes	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	Biodiversity Ecological Network			
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			Yes	
Opportunity for creation – joined up			Yes	
Environmental Health Comments				
Potential for noise and contamination in relation to the adjacent railway on the West boundary,				
from contamination, noise, dust and odour from farming within the N/W boundary and for			W boundary and for	
surface water flooding along the East boundary as wel as centrally in relation to a watercourse.				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	R	
Impact on Highway Network	R	
Impact on Local Road Network	R	
Additional Highways Comments		
Land locaked with no direct access to the highway. Would require significant improvement to local		
highway infrastructure. Site at risk of surface water flooding.		



	Size(ha): 8.24	Current use:
	Indicative capacity: 124	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages		

The site is an area of land to the north-east of existing dwellings and to the east of Gainsborough Road. There are hedgerows to the boundary.

Conclusion:

The site is constrained by the location within the green wedge and Area of Great Landscape Value. Proposed not to allocate.

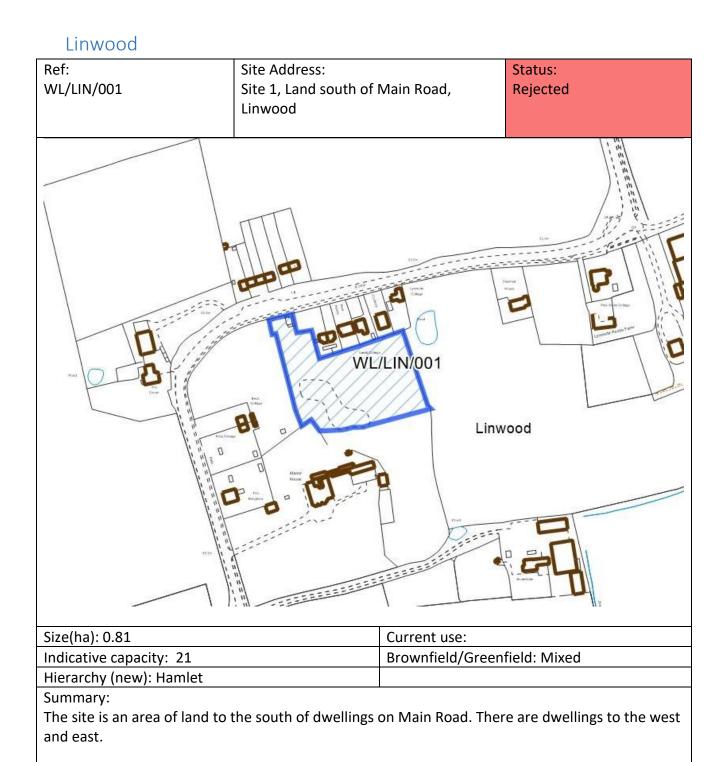
Environmental

Fluvial flood risk	G	Ancient Woodland	woodland prirorty	
			area	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			Yes	
Opportunity for creation – joine	ed up		No	
Environmental Health Comments				
Potential for contamination from	n the adjac	ent railway line and potenti	al for noise from the	
railway line adjacent to the East	railway line adjacent to the East Boundary and from the road adjacent to the West boundary			
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguard	ing Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Listed Buildings	No	AONB	No	
Conservation Area	No	AGLV	Yes	
Green Wedge/Settlement break	Yes			
Archaeology Comments				
Insufficient information is available to assess the potential archaeological impacts on this site. We recommend that the site be subject to archaeological evaluation prior to determination.				

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
May need some mitigation/improvements to the network Site at risk of surface water flooding				



Conclusion:

The site is located within a hamlet, proposed not to allocate.

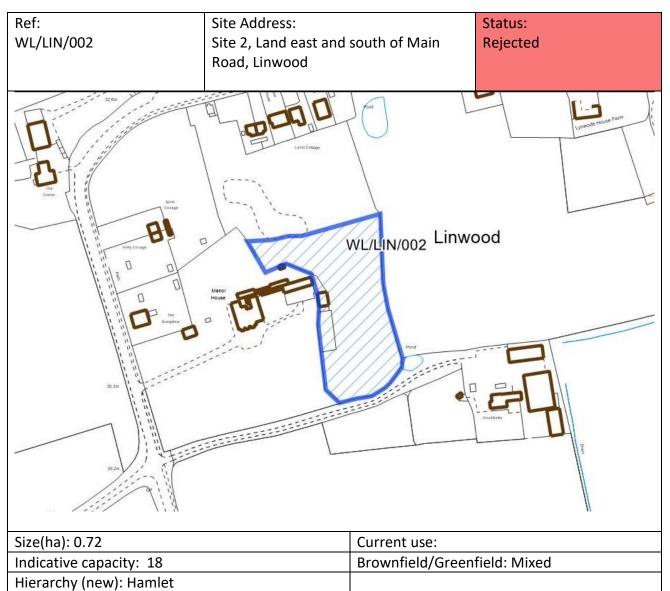
Environmental

Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk	G	ТРО	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Networ	k				
High Quality			No		
Opportunity for management			Yes		
Opportunity for creation			No		
Opportunity for creation – joined up			No		
Environmental Health Comments					
Minerals and Waste	Minerals and Waste				
Minerals Resource Safeguardin	ng Area	No			
Site Specific Minerals Safeguar	ding Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



The site is located to the east of Manor House. There are dwellings to the north and west of the site.

Conclusion:

The site is located within a hamlet, proposed not to allocate.

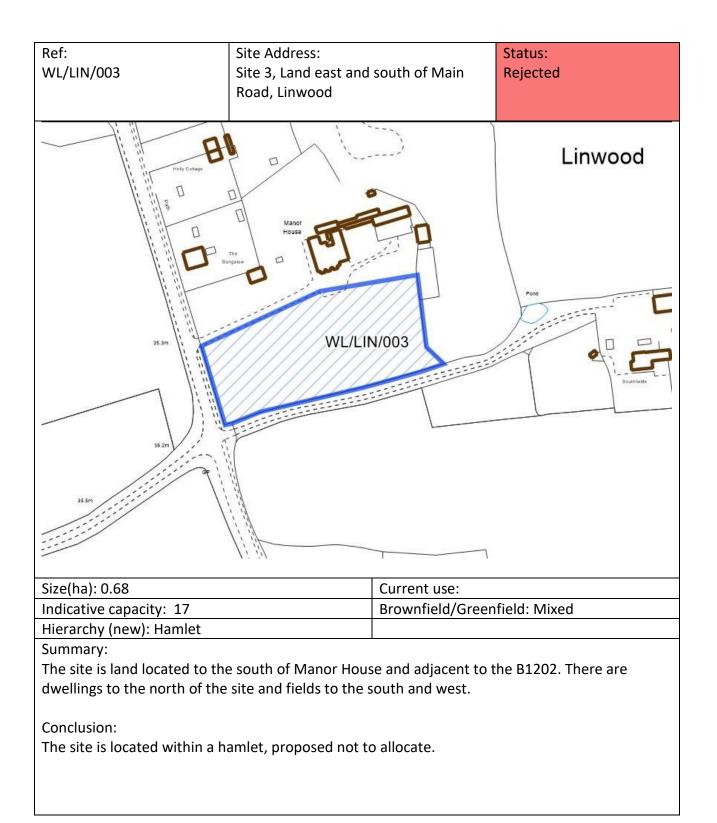
Environmental

Fluvial flood risk	G	Ancient Woodland	No		
Surface water flood risk	G	ТРО	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Networ	k				
High Quality			No		
Opportunity for management			Yes		
Opportunity for creation			No		
Opportunity for creation – joined up			No		
Environmental Health Comments					
Minerals and Waste	Minerals and Waste				
Minerals Resource Safeguardin	ng Area	No			
Site Specific Minerals Safeguar	ding Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



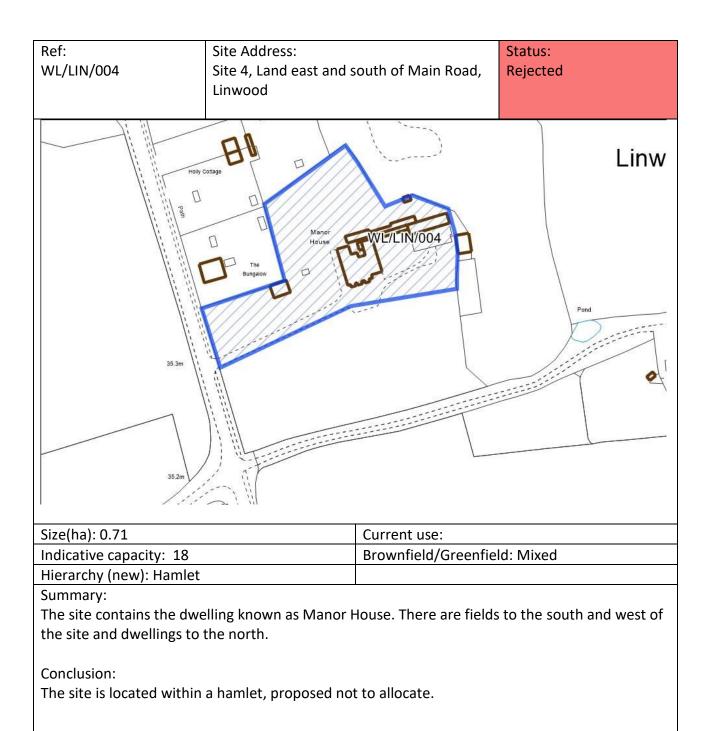
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments	Environmental Health Comments			
Minerals and Waste				
Minerals Resource Safeguarding	Area	No		
Site Specific Minerals Safeguardi	ng Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



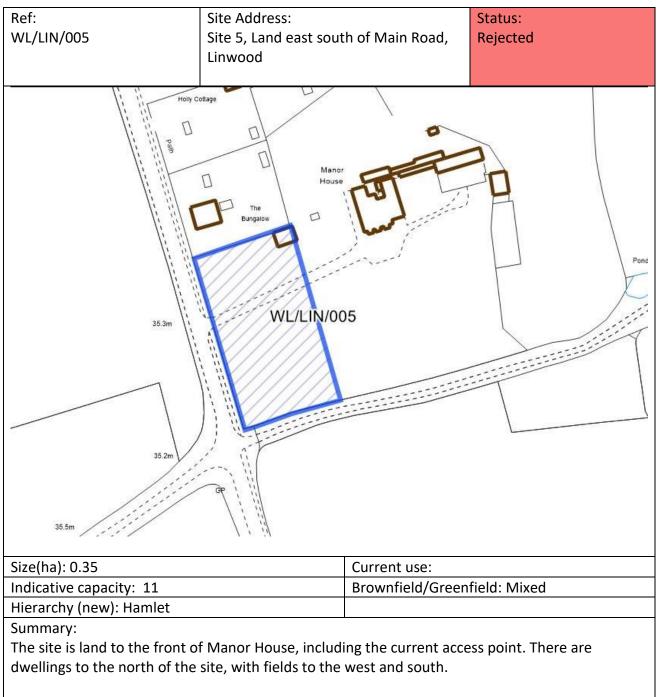
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding	g Area	No		
Site Specific Minerals Safeguarc	ling Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site is located within a hamlet, proposed not to allocate.

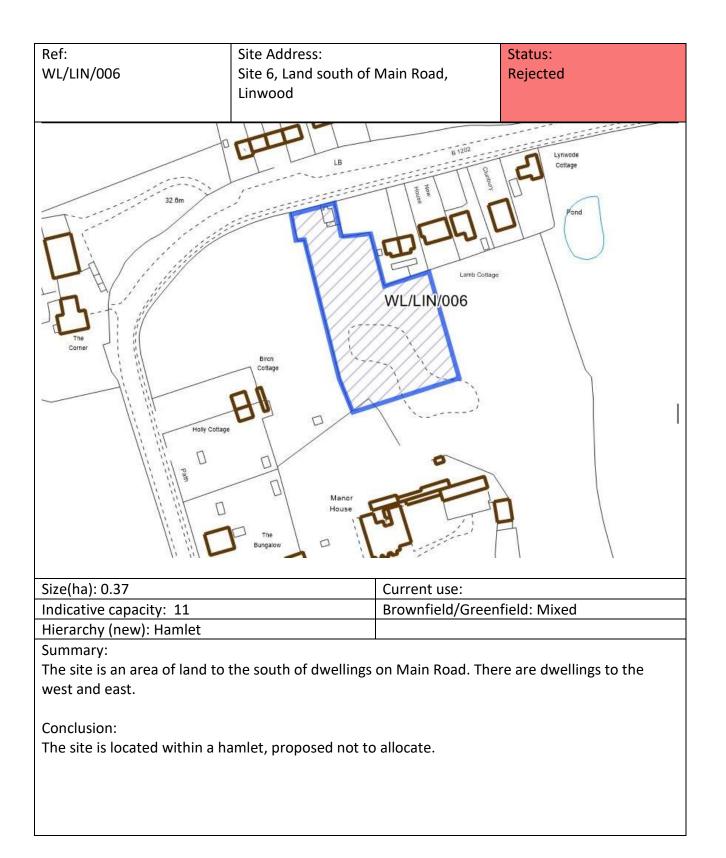
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding	g Area	No		
Site Specific Minerals Safeguarc	ling Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Environmental

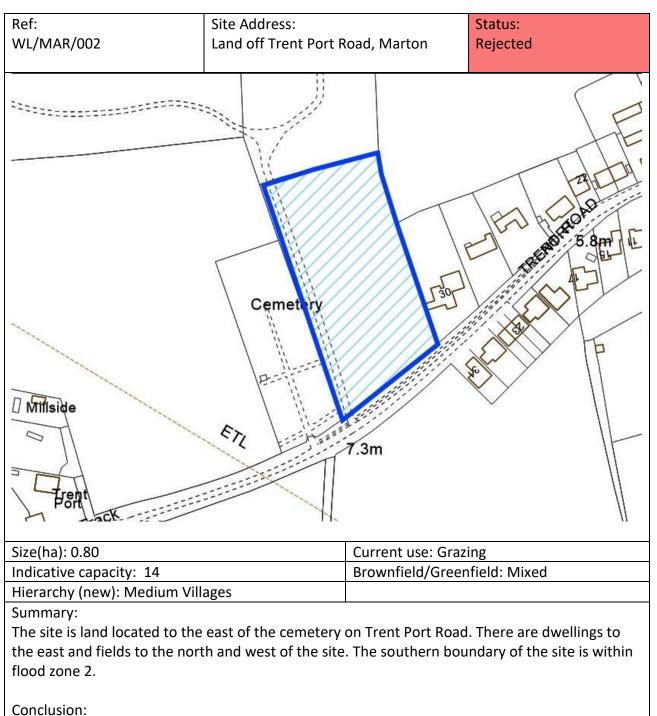
Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding	g Area	No		
Site Specific Minerals Safeguarc	ling Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Marton



The site extends into countryside. Other site preferable.

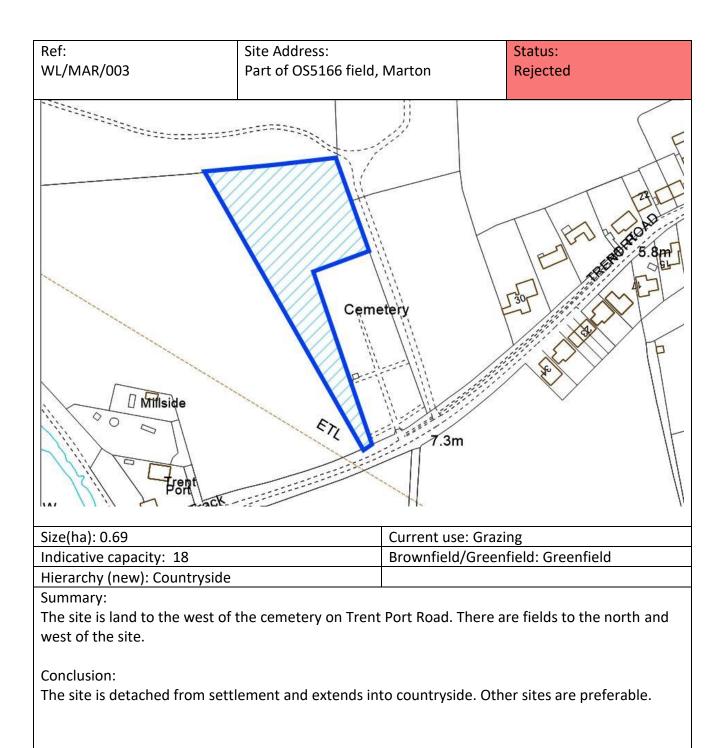
Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation		No		
Opportunity for creation – joined up			No	
Environmental Health Comments				
The site bounds a cemetary or g	graveyard wit	h potential for contaminat	tion and the southern end is	
in Flood Zone 2				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes		
Site Specific Minerals Safeguard	ing Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	А	
Additional Highways Comments		
May require improvements to Trent Port Road and pedestrian links.		



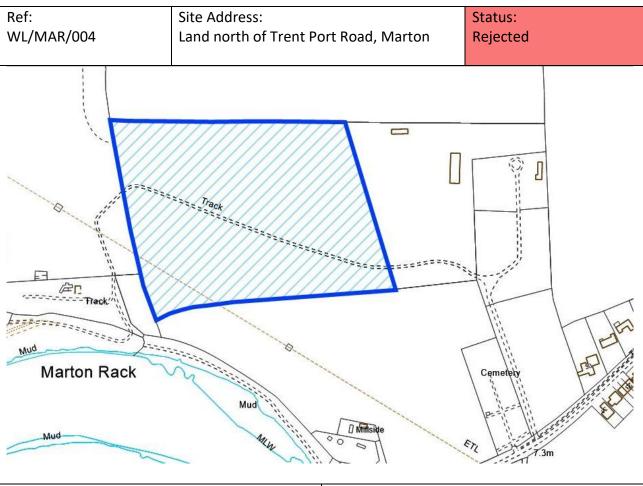
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Networ	⁻ k		
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joir	ned up		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 4.41	Current use: Grazing
Indicative capacity: 99	Brownfield/Greenfield: Greenfield
Hierarchy (new): Countryside	

The site is land to the west of the built footprint of Marton. The River Trent is to the south of the site. There are fields to the north and west of the site.

Conclusion:

The site is detached from settlement and in countryside. Proposed not to allocate.

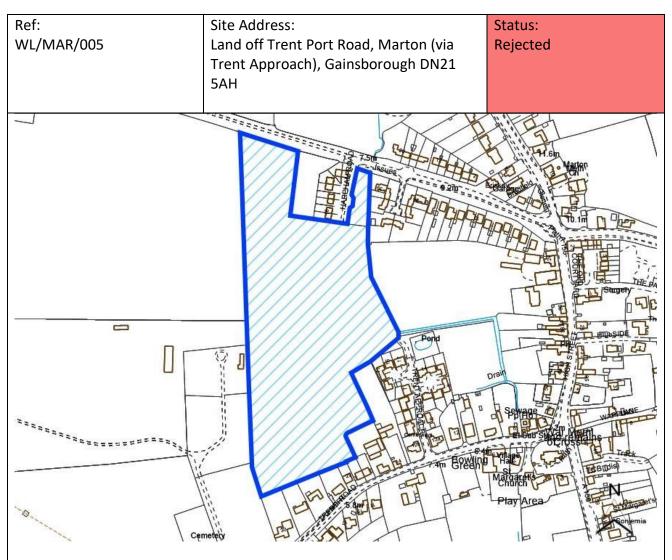
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Networ	⁻ k		
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joir	ned up		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	Within 200m	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 4.95	Current use: Grazing
Indicative capacity: 74	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is land located between Trent Port Road and Littleborough Lane. There are dwellings to the north and south of the site. The site is within flood zone 2.

Conclusion:

The site is large and extends the built footprint, impacting on the character of the village. Constrained by flood zone 2. Other sites preferable.

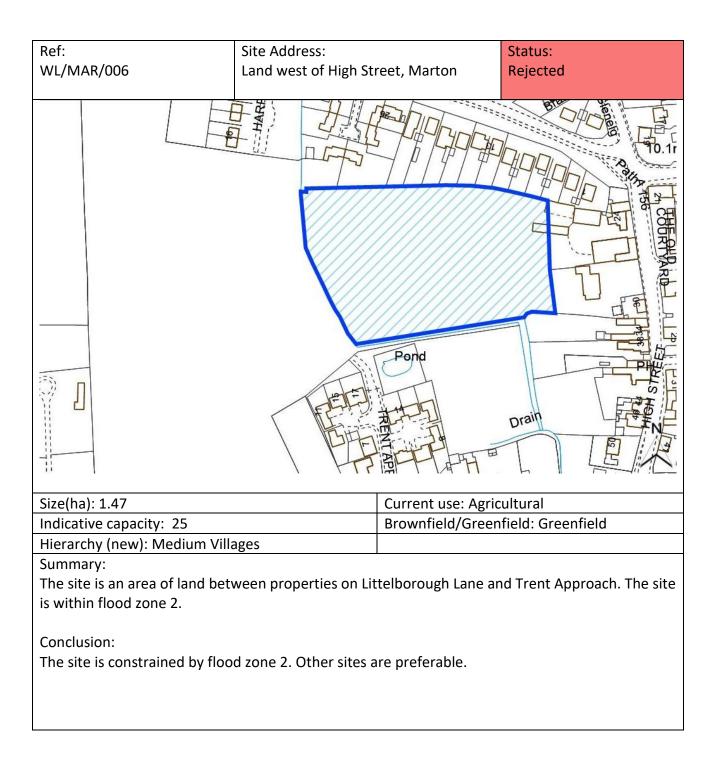
Environmental

Fluvial flood risk	А	Ancient Woodland	No
Surface water flood risk		ТРО	Adjacent
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
The site is entirely in Flood Zone 2 and has potential for surface water flooding in the North of the			
site and down the East boundary			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Within 200m
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding.		



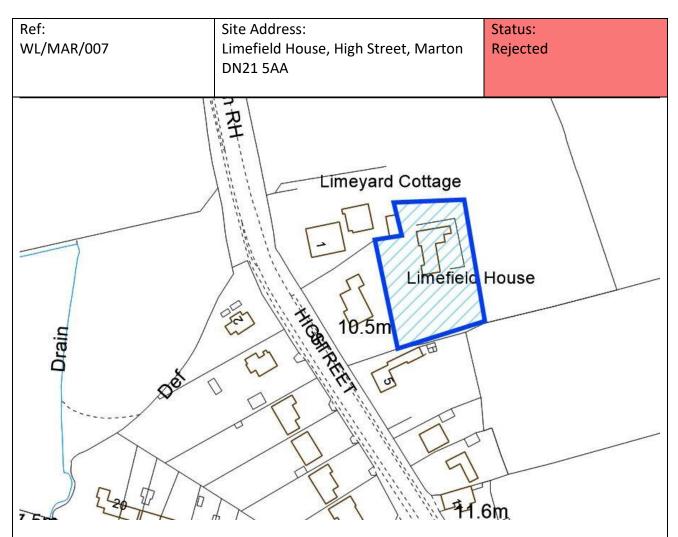
Environmental

	1		1	
Fluvial flood risk	A	Ancient Woodland	No	
Surface water flood risk		ТРО	Yes	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
Indistinctly defined boundaries (6 & 15 in the same section) North of the site (6?) has potential for				
surface water flooding along the west boundary in association with an apparent watercours, as				
does the South (15?). Traversing form the N/E through to the S/W of the combined site would				
appear to be a well utilised agricultural and mixed use access track indicative of potential for				
continued access and associated r	noise. A sub	stantial portion of the South	site (15?) has potential	
for surface water. The whole area is in Flood Zone 2. flooding as does the lenght of the south				
boundary.				
Minerals and Waste				
Minerals Resource Safeguarding A	rea	Yes		
Site Specific Minerals Safeguardin	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Within 200m
Green Wedge/Settlement break	No		
Archaeology Comments	I		

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	G		
Additional Highways Comments			
Would ideally have permeability through both Trent Approach and Harpham Road.			



Size(ha): 0.26	Current use: Garden
Indicative capacity: 5	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is a dwelling and garden land to the east of High Street. There are dwellings to the south and west of the site. The site is within the Area of Great Landscape Value.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings.

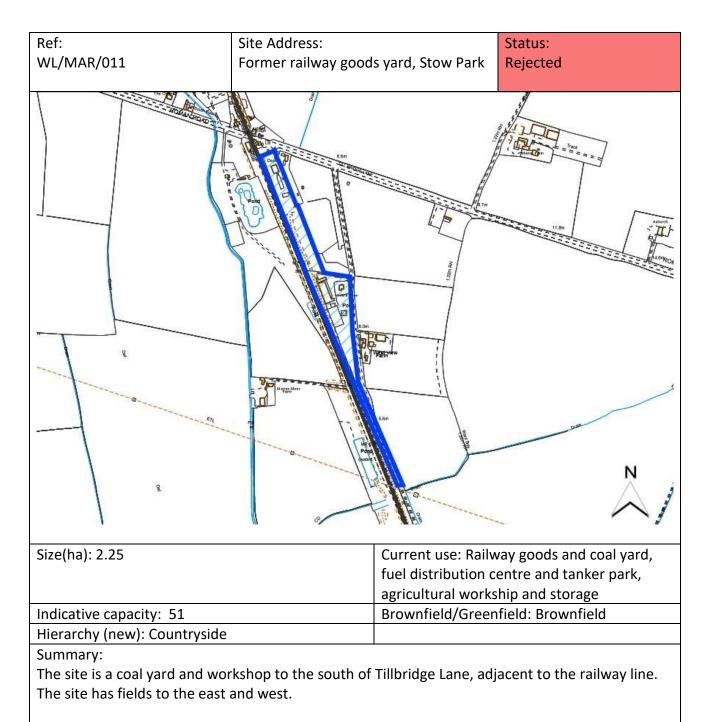
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		Yes	Yes	
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	Yes
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site is detached from the built footprint and located in countryside. Proposed not to allocate.

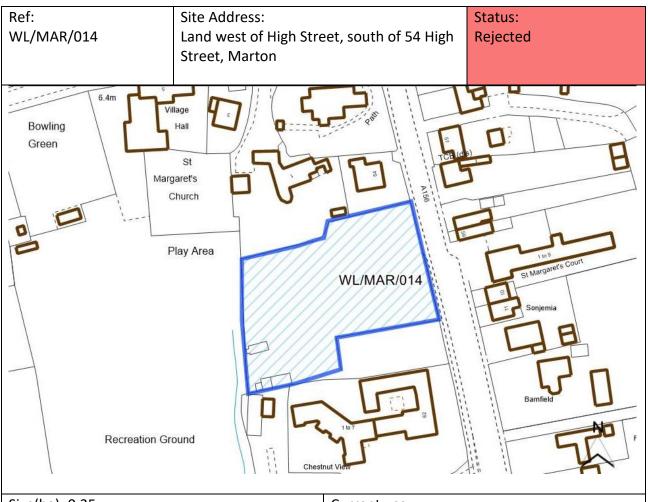
Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	< Comparison of the second sec			
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguardin	g Area	No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 0.35	Current use:
Indicative capacity: 7	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is grassland located between a residential home to the south and dwellings to the north. The listed Church of St Margaret is to the north of the site. The site is within Flood zone 2.

Conclusion:

A small site with limited capacity, unlikely to deliver 10 or more dwellings. Constrained by flood zone 2. Proposed not to allocate.

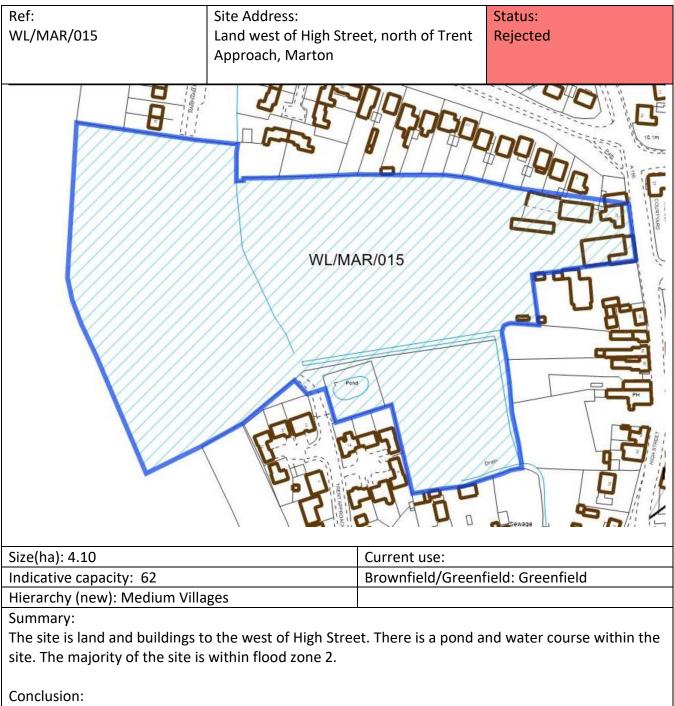
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	Yes
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			Yes
Opportunity for creation		No	
Opportunity for creation – joined up		No	
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	no
Listed Buildings	No	AONB	no
Conservation Area	no	AGLV	no
Green Wedge/Settlement break	no		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



The site extends into the countryside and is within flood zone 2. Other sites are preferable.

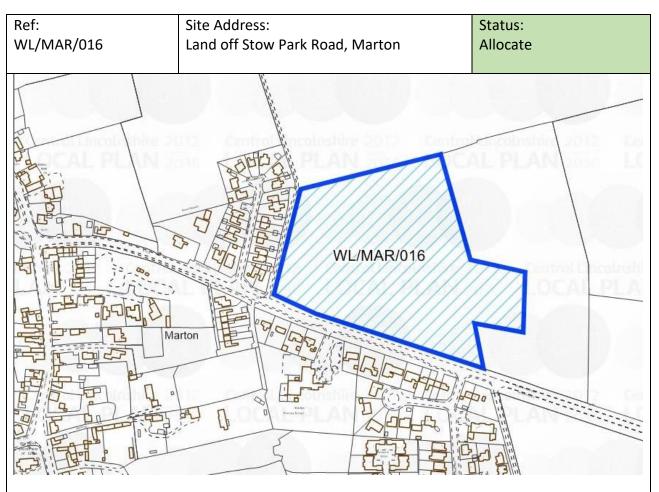
Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined u		No		
Environmental Health Comments				
Indistinctly defined boundaries (6 & 15 in the same section) North of the site (6?) has potential for				
surface water flooding along the west boundary in association with an apparent watercours, as				
does the South (15?). Traversing form the N/E through to the S/W of the combined site would				
appear to be a well utilised agricultural and mixed use access track indicative of potential for				
continued access and associated n	oise. A sub	stantial portion of the South s	site (15?) has potential	
for surface water. The whole area	for surface water. The whole area is in Flood Zone 2. flooding as does the lenght of the south			
boundary.				
Minerals and Waste				
Minerals Resource Safeguarding A	rea	Yes		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G		
Impact on Highway Network	G		
Impact on Local Road Network	Α		
Additional Highways Comments			
Acceptable subject to adequate visibility splays. Site at risk of surface water flooding.			



Size(ha): 4.37	Current use: Agricultural
Indicative capacity: 39	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is agricultural land to the east of dwellings on Mount Pleasant Close. There are fields to the north and east of the site and Marton Primary School to the south.

Conclusion:

The site has planning permission for 39no dwellings, proposed to allocate.

Environmental

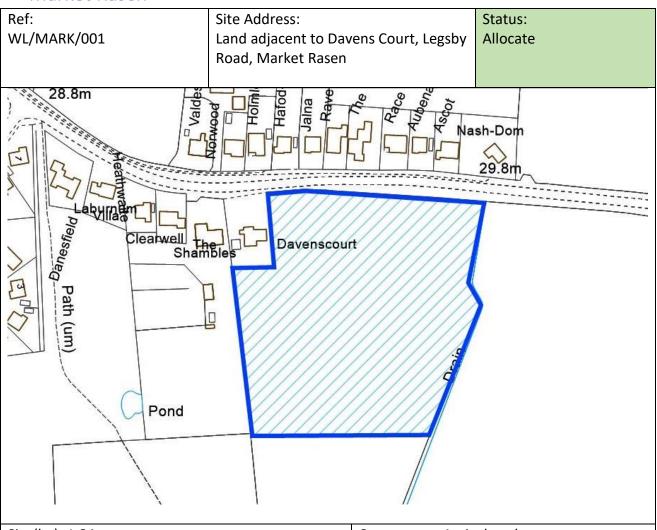
Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
There is a pipeline crossing the site as well as a little known culverted watercourse that coincides				
with a predictive flow path for surf	with a predictive flow path for surface water flooding. The watercourse on the south boundary			
has been compromised and the watercourse on the north sideof the road variously lost/culverted			ad variously lost/culverted.	
Minerals and Waste				
Minerals Resource Safeguarding A	rea	Yes		
Site Specific Minerals Safeguarding	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	Adjacent
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Market Rasen



Size(ha): 1.84	Current use: Agricultural
Indicative capacity: 55	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

Summary:

This site is part of an arable field which gently slope down from the south. Pylons and overhead cables cross the site. Hedges and trees form the borders to the north, east and west of site, but the southern boundary runs through a field. There is a ditch along eastern edge. There are arable fields to the south and east, and houses to the north and west of the site.

Conclusion:

The site retains the shape and form of the settlement and is relatively unconstrained. Proposed to be allocated.

Environmental

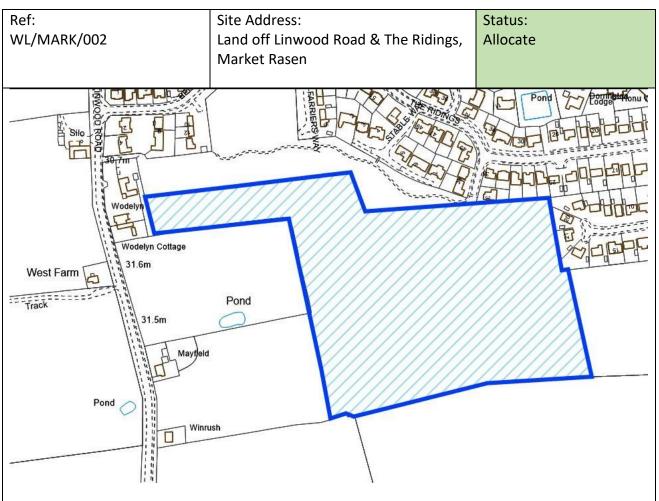
Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	А	ТРО	No	
Local Wildlife Site	Within	Agricultural Land	Yes	
	500m		Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Much of the North Boundary has the potential for surface water flooding (Likely in relation to a				
boundary (riparian) watercourse and probable restricted (culverted) onward flow to the West.				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Insufficient information is available to assess the potential archaeological impacts on this site. Cropmarks are recorded in the adjacent field to the east indicating of prehistoric settlement. We recommend that the site be subject to archaeological evaluation prior to determination.

Likely suitable access	Α
Impact on Highway Network	G
Impact on Local Road Network	A
Additional Highways Comments	
Frontage footway required with crossover points to link to the existing footway on the opposite side of Legsby Road. Site at risk of surface water flooding.	



Size(ha): 5.91	Current use: Agricultural
Indicative capacity: 150	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

This is a fairly flat arable field, it is open to the north but hedges and trees form other boundaries. To the south are arable fields, to the west there are open fields, possibly used for pasture, to the north is a modern housing estate, and to the east are some houses and an arable field.

Conclusion:

The site is an existing allocation with planning permission, proposed to be retained.

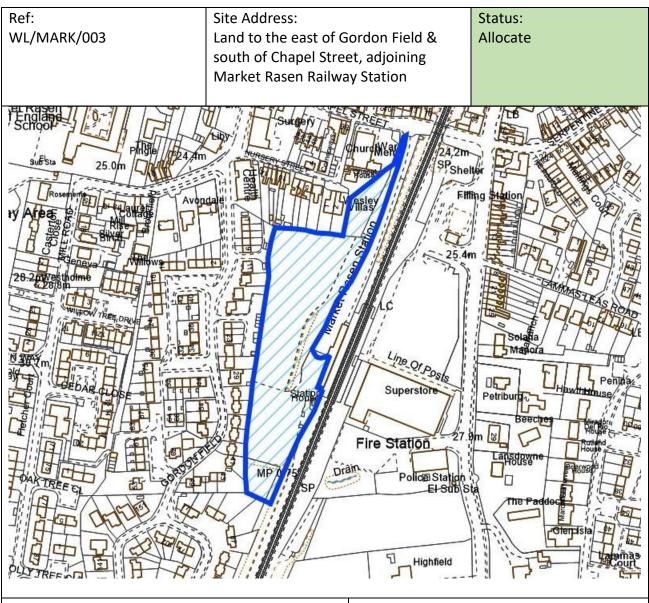
Environmental

	r		
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
The site has compromised drainage, land drains having been severed during development to the			
North. The Watercourse along the south boundary feeds into a culverted watercours under			
multiple riparian ownerrships going through The Ridings and discharging at James Court. Said			
culvert has no cl;imate change fact	culvert has no cl; imate change factor in rlation to a 1:100 year return period, is subject to reduced		
capacity due to silt being carried into it and the open watercourse tops out into the site on both			
the east and south boundaries. Consequence is surfase water flow across, through and down the			
east side of the side, ponding at the north of the site and flooding of gardens along the North			
boundary at The Ridings.			
Minerals and Waste			
Minerals Resource Safeguarding Ar	ea	No	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			
This site has existing planning conditions to require the set piece excavation of Roman pottery kilns prior to any development within Plots 93, 94, 95, 96, 97 and 98.			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
A requirement for a S.106 contribution of £10K per year for 3 - 5 years has been identified to extend the Call Connect service. Site at risk of surface water flooding.				



Size(ha): 1.39	Current use: Derelict Allotments
Indicative capacity: 36	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

This is an overgrown area of scrub land with some mature trees in the centre of the town between the railway station and a housing estate.

Conclusion:

The site is an existing allocation, proposed to be retained.

Environmental

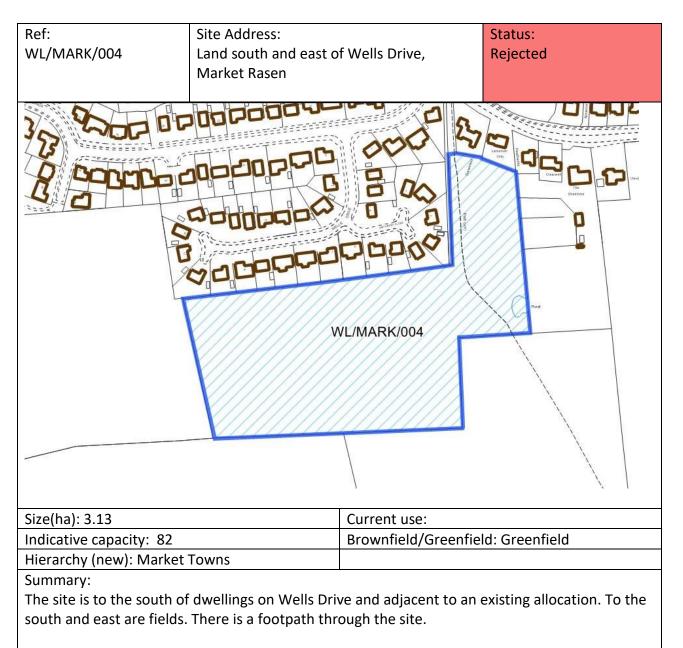
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network	<		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – join	ed up		No
Environmental Health Comments			
Nuisance potential from Railway Station and Supermarket car park and delieries. Contamination			
potential from the railway, made ground, and the Tesco service station to the Eaast. Potential for			to the Eaast. Potential for
surface water flooding at the S/E boundary with the Railway line.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguar	ding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	Within 250m	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

This site has previously been subject to a geophysical survey. We have therefore previously recommended that the areas of potential archaeological interest identified are fully evaluated by trial trenching prior to determination.

Likely suitable access	Α			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
2 metre frontage footway required to link to the existing footway on Hackthorn Road. A 2.4 x 120 metre visibility is required and S.106 contribution of £6,000 for reduction in speed limit and relocation of reactive signs. Site at risk of surface water flooding.				



Conclusion:

The site would adjoin an existing allocation, however, there are some concerns in relation to achieving a safe access. Proposed not to allocate.

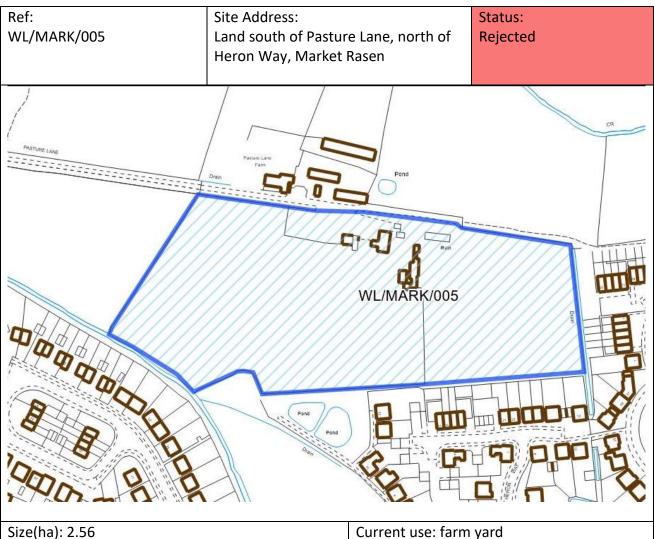
Environmental

	6	A 1 1 1 1	
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
The watercourse bounding the West the site is culverted through The Ridings, has multiple			
riparian owners and has capacity at best of 1:100 with no climate change factor. Flooding from			
topping out of the watercourse of the land on the West of the watercourse is a regular occurrence			
and is exacerbated by silt from the sandy soil being carried into the culvert. Permission to			
discharge to the riparian system is unlikley to be granted and it is unclear whether problems with			
S104 agreements in respect of the surface water system on the existing estate have been resolved			
leaving the alternatives for discharge by way of the Legsby Road.			
Minerals and Waste			
Minerals Resource Safeguarding Ar	ea	No	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	R			
Impact on Highway Network	G			
Impact on Local Road Network	R			
Additional Highways Comments				
Would have problems achieving safe access as well as limited width for a new estate road to serve the development. Pedestrian links required. Will have an impact on the traffic sensitive junction of Oxford St/Queen St/Jameson Bridge St/Willingham Rd. Site at risk of surface water flooding				



Size(ha): 2.56	Current use: farm yard
Indicative capacity: 67	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is a farm yard and grass land off Pasture Lane. There are dwellings to the south and east of the site and fields to the north. The western part of the site is within flood zone 2 and 3.

Conclusion:

The site is constrained by access and flood risk, other sites are preferable.

Environmental

Fluvial flood risk	A	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	No
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation No			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
The West of the site is variously in in Flood Zones 2 & 3 whilst the S/W of the site has predictive mapping indicating potential for surface water flooding. Built structuures North and central to the site had historical association with scrap collecting and fly tipping giving rise to potential for contamination; additionally there is a farm bounding the north of the site giving the potential for contaminatio and noise, dust and odour nuisance.			
Minerals and Waste			
Minerals Resource Safeguarding Area No			
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

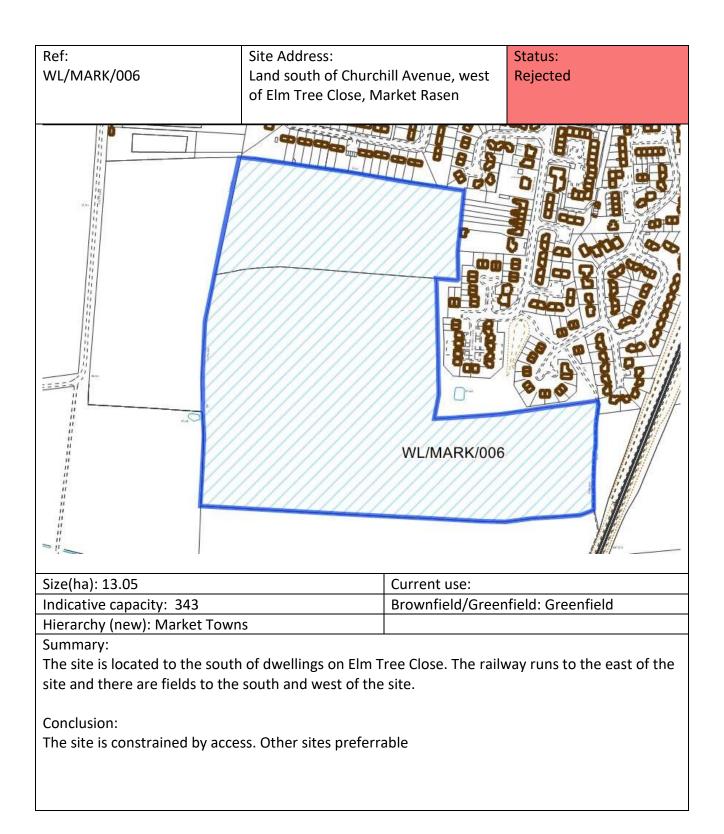
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
The second s		

To mitigate the impact on Pasture Lane itself some improvements will be required, namely road widening to 5.5m with the inclusion of a 2m wide footway, street lighting and associated civil engineering works (drainage etc.). These improvement works will need to commence (approx. outside Frontier House) before and include the bridge itself. Site at risk of surface water flooding



Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	-	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
		6	Grade 3	
SSSI	No			
Biodiversity Ecological Network	1			
High Quality			No	
Opportunity for management			No	
Opportunity for creation No			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
There are small areas of predictive surface water flooding within the site to the north and west				
and record of residential flooding N/E of the site. There is potential for contamination from a				
pollution incident and proximity to	the railwa	ay line at the East of the site a	s well as potential for	
noise nuisance.				
Minerals and Waste				
Minerals Resource Safeguarding Area No				
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	•		

Likely suitable access	А		
Impact on Highway Network	A		
Impact on Local Road Network	R		
Additional Highways Comments			
Potential access problems, not clear where this would be from. Would have an impact on the traffic sensitive junction of Oxford St/Queen St/Jameson Bridge St/Willingham Rd. Site at risk of surface water flooding			



Size(ha): 0.91	Current use: Dwelling
Indicative capacity: 27	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is a dwelling located between Linwood Road and the railway line. There is a site with planning permission to the south of the site.

Conclusion:

The relatively unconstrained site would retain shape and form within the built footprint of the site. Proposed to allocate.

Environmental

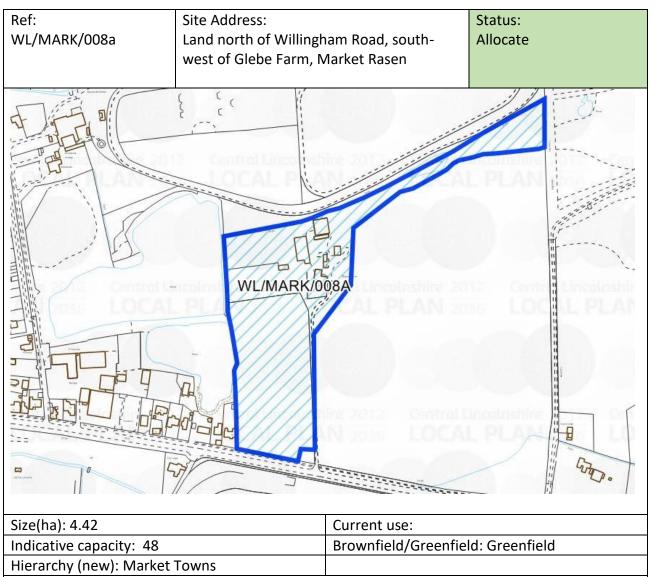
Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined	up		No	
Environmental Health Comments				
There is potential for noise and contamination in associated with the proximity of the railway at				
the west boundary of the site.				
Minerals and Waste				
Minerals Resource Safeguarding A	Area	No		
Site Specific Minerals Safeguardin	g Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

No	Historic Park and Garden	No	
No	AONB	No	
No	AGLV	No	
No			
Archaeology Comments			
	No No No	No AONB No AGLV	

This site is within an area of intensive Roman industrial activity including a regionally significant pottery production. As with adjacent developments, we would recommend a thorough programme of archaeological evaluation prior to determination. This should consist of geophysical survey to inform the location of subsequent trial trenches.

Likely suitable access	G
Impact on Highway Network	G
Impact on Local Road Network	G
Impact on Local Road Network	
Additional Highways Comments	



The site is a farm yard and land located to the north of Willingham Road. The racecourse is to the north of the site and dwellings are to the west. To the east is a field and woodland.

Conclusion:

The site has planning permission for 48no dwellings. Proposed to allocate.

Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk	G	ТРО	No	
Local Wildlife Site	No	Agricultural Land	No	
SSSI	No			
Biodiversity Ecological Network		· ·		
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up No			No	
Environmental Health Comments				
There is potential for contamination from former land use for clay, brick and tile manufacturing at the west boundary of the site and from unknown filled ground and subsequent manufacturing and commercial activity. To the North of the site is a farm with potential for contamination, noise dust and odour nuisance and having access along the length of the East boundary.				
Minerals and Waste				
Minerals Resource Safeguarding Area No				
Site Specific Minerals Safeguardin	g Area			
Waste Safeguarding Area				

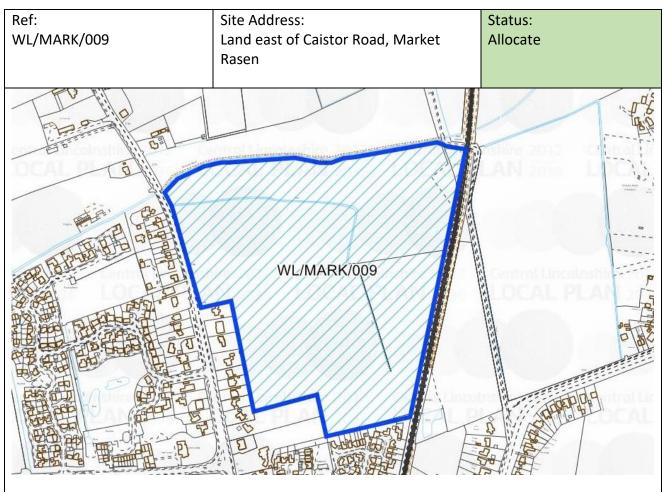
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	A	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
A S.106 contribution for £3,500 will be required for a possible speed reduction on Willingham		

A S.106 contribution for £3,500 will be required for a possible speed reduction on Willingham Road.



Size(ha): 16.67	Current use: Agricultural
Indicative capacity: 300	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is located between Caistor Road to the west and the railway to the east. There are dwellings to the south and west of the site.

Conclusion:

The site is an existing allocation, proposed to be retained.

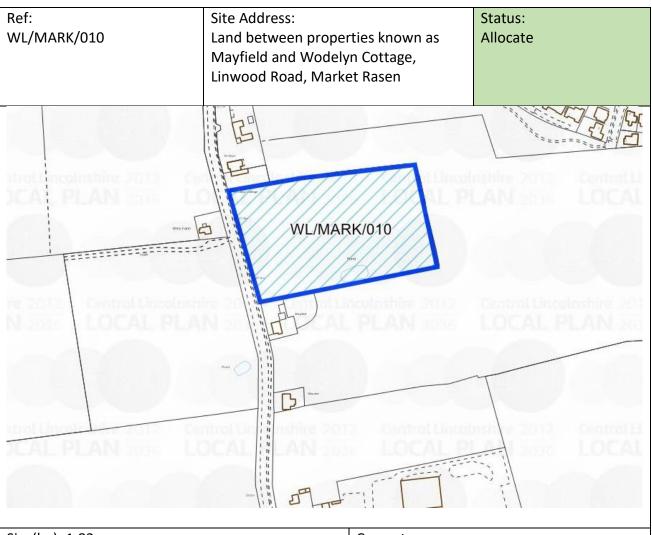
Environmental

Fluvial flood risk	А	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	Within	Agricultural Land	Yes
	500m		Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joir	ned up		No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 1.82	Current use:
Indicative capacity: 45	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is land to the east of Linwood Road, between residential properties. There are fields to the east of the site.

Conclusion:

The site is an existing allocation, proposed to be retained.

Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	A	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguardin	ng Area	No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

This site has existing planning conditions to require a mitigation strategy to be produced in order to protect or record significant archaeological remains associated with the area's Roman pottery production industry revealed during previous evaluation.

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Conclusion:

The site has planning permission for 32no dwellings. Proposed to allocate.

Environmental

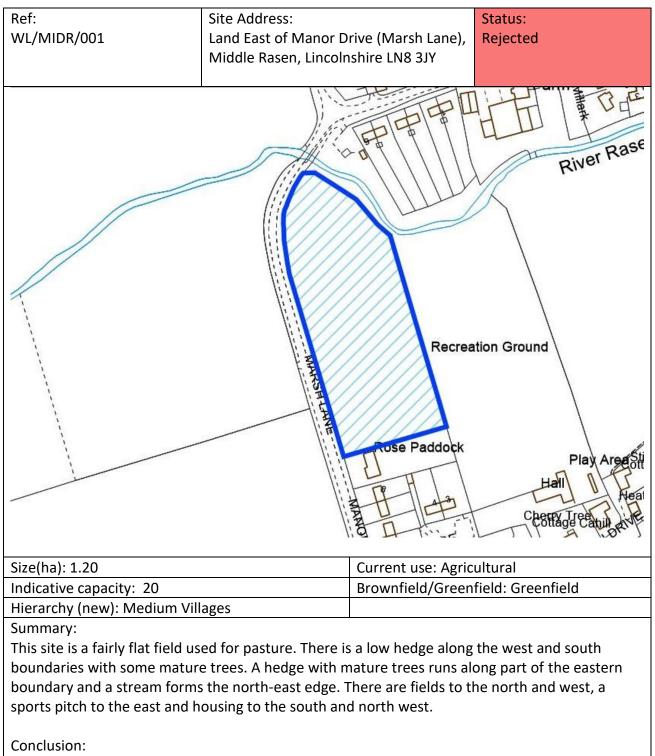
Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
Minerals and Waste			
Minerals Resource Safeguardi	ng Area	No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	

Middle Rasen



The site is entirely within flood zone 3. Proposed not to allocate.

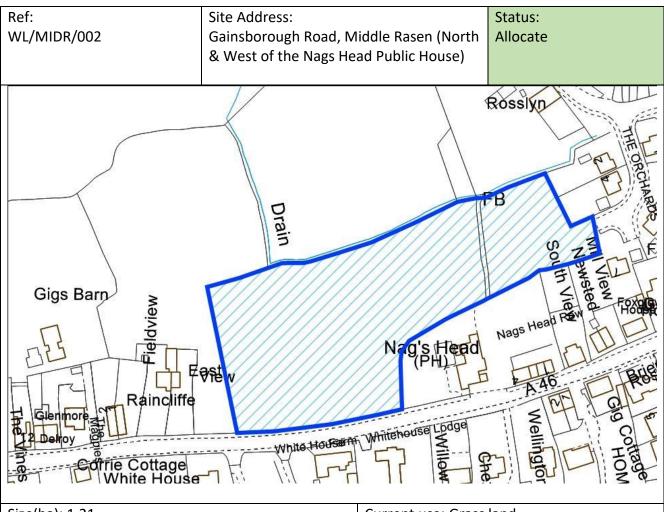
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk	IN I	TPO	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined u	р		No
Environmental Health Comments			
The site has areas mapped as having predictive surface water flooding and is entirley in Flood			
Zones 2 & 3. Bounding the site to the west is potentially contaminated land with former sewage			
related use (mapped from 1892 through to 1976). To the North the site bounds the River Rase			ounds the River Rase
where there is record of a pollution incident.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	Α	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Some localised widening works may be required on Manor Drive in vicinity of proposed access. Site at risk of surface water flooding.		



Size(ha): 1.21		
Indicative capacity:	21	

Current use: Grass land
Brownfield/Greenfield: Greenfield

Hierarchy (new): Medium Villages

Summary:

This site is a fairly flat undeveloped area laid to grass. The site is mainly bordered by hedgerows with some mature trees in the northern boundary. To the south are houses, farm buildings and a pub and there are further houses to the west and east of the site. To the north are open fields.

Conclusion:

The site is a relatively unconstrained, infill plot within the built footprint. Proposed to allocate.

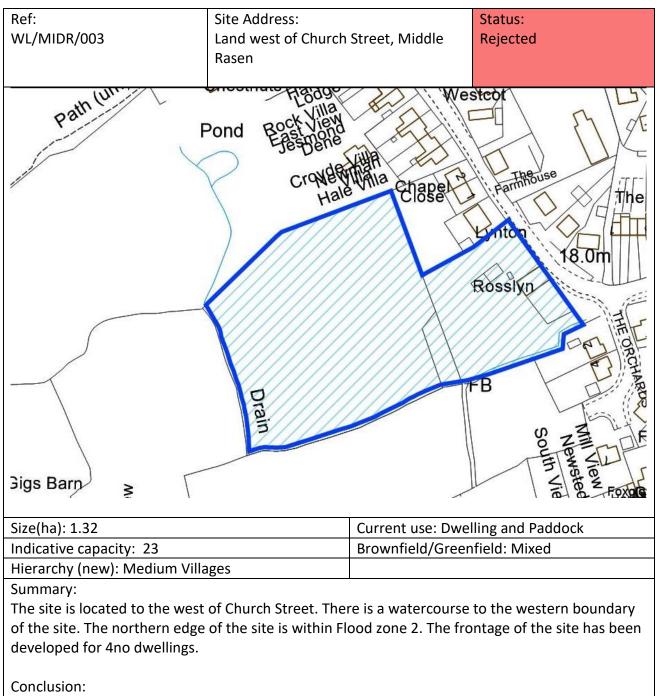
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes Grade 3
SSSI	No		
Biodiversity Ecological Network	L	•	
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
South of and central to the site is a public house with the potential for nuisance noise and odour. Former use would appear to be agricultural.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area	/		

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No	
Scheduled Ancient Monument	NO	Historic Park and Garden	INU	
Listed Buildings	No	AONB	No	
Conservation Area	No	AGLV	No	
Green Wedge/Settlement break	No			
Archaeology Comments				
This site lies within the medieval	Settlement o	of Middle Rasen Drax (the prese	ent village was	
formerly two villages Drax in the south and Tupholme to the north). Earthworks remains of				
potential settlement from the village are recorded in the Lincolnshire Historic Environment Record.				
Residential development here would likely destroy these earthworks and have a significant impact				
on any buried remains. Future development proposals for this site would need to be accompanied				
by heritage impact assessments considering both above and below ground heritage assets, and				
demonstrating how new development will be designed to reduce impacts and respond to the site's				
heritage and the character. Following any desk-based assessments of the earthworks, trial trench				
evaluation would be need to assess the significance of buried remains beneath the earthworks.				
This should be carried out prior to determination as it will be necessary to inform the design of the				
development and the formulation of a mitigation strategy to ideally preserve the most significant				
remains, and where that is not possible record them prior to destruction.				

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Site at risk of surface water flooding.		



The site extends into the open area and has some flood risk. Other sites are preferable.

Environmental

Fluvial flood risk	А	Ancient Woodland	No
Surface water flood risk	А	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
The Northern Boundary and parts of the site are in Flood Zone 2; there is history of surface water flooding at this location. There is also predictive surface water flooding mapping in relation to the Sounth Boundary. There is portential for noise and contamination in association with a workshop within the East boundary.			
Minerals and Waste			
Minerals Resource Safeguarding Area No		No	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

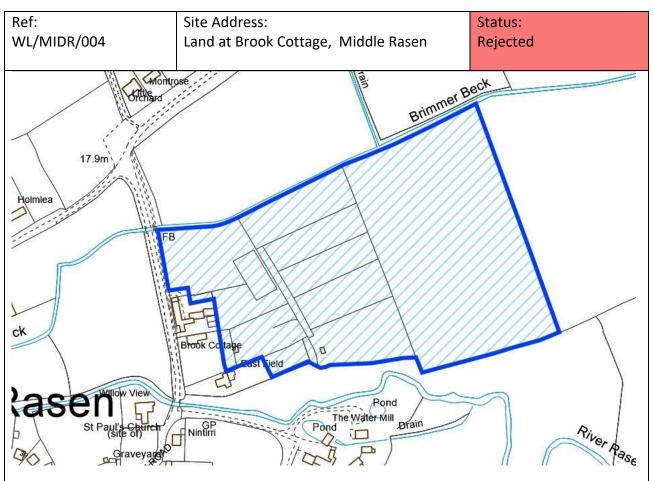
Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Archaeology Comments

Insufficient information is available to assess the potential archaeological impacts on this site. The site lies within the area of the medieval village of Middle Rasen Drax and earthworks (since lost) have previously been recorded here, but there is potential for remains to still survive below ground which would be impacted by development. We recommend that the site be subject to archaeological evaluation prior to determination.

Likely suitable access	Α	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
Ideally access would benefit from permeability from Church Street and WL/MIDR/002. Will require removal of existing outbuildings. Improvements may be required. Site at risk of surface water flooding.		



Size(ha): 5.17	Current use: Agricultural
Indicative capacity: 78	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

This site is not readily visible but it appears to be a number of fields or paddocks and appears to be fairly flat. Wraps around houses and agricultural buildings to west. Trees and hedges form field boundaries both around and within the site.

Conclusion:

The site is within Flood zone 2 and 3 and is detached from the village footprint. Other sites are preferable.

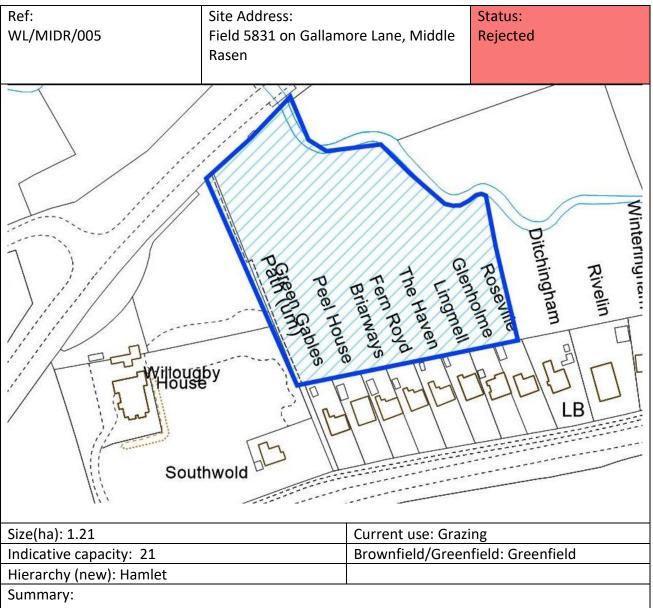
Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	<			
High Quality				
Opportunity for management				
Opportunity for creation				
Opportunity for creation – joined up				
Environmental Health Comments				
The site is substantially in Flood Zone 2 and significant parts (North, South and West) are in Flood				
Zone 3, additionally ther is record of flooding of residential property N/E and S/W of the nearby				
bridge over the River Rase.				
Minerals and Waste				
Minerals Resource Safeguarding Area No				
Site Specific Minerals Safeguar	ding Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 200m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			•

Likely suitable access	R		
Impact on Highway Network	R		
Impact on Local Road Network	R		
Additional Highways Comments			
Low Church Road is inadequate in terms of width and footway provision to accommodate a			
development of this size.			



The site is land to the rear of dwellings on Gainsborough Road. There is a watercourse to the north-east of the site. The northern edge of the site is within flood zone 2 and 3.

Conclusion:

The site is detached from the main village, within the Green Wedge and constrained by flood risk. Other sites preferable.

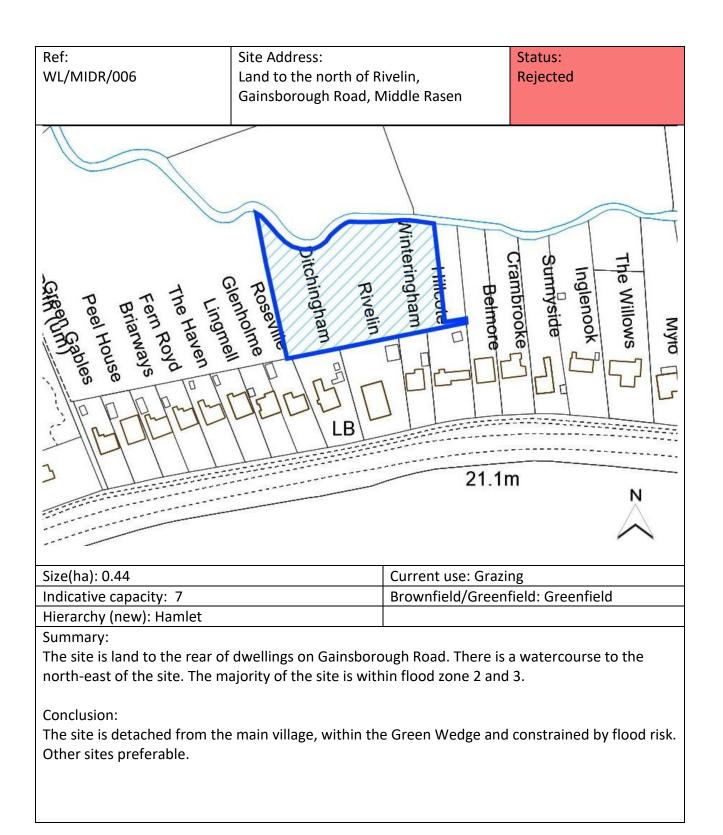
Environmental

Fluvial flood risk	А	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joine	d up		No	
Environmental Health Comments				
Land within the N/E boundary and comprising circa 1/3 of the site is in Flood Zones 2 & 3 and				
there is disputed history/report of external flooding to residential property to the S/E.			erty to the S/E.	
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguard	ing Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			

Likely suitable access	R	
Impact on Highway Network	G	
Impact on Local Road Network	R	
Additional Highways Comments		
Major safety concerns regarding pedestrian access to the site. Site at risk of surface water		
flooding.		



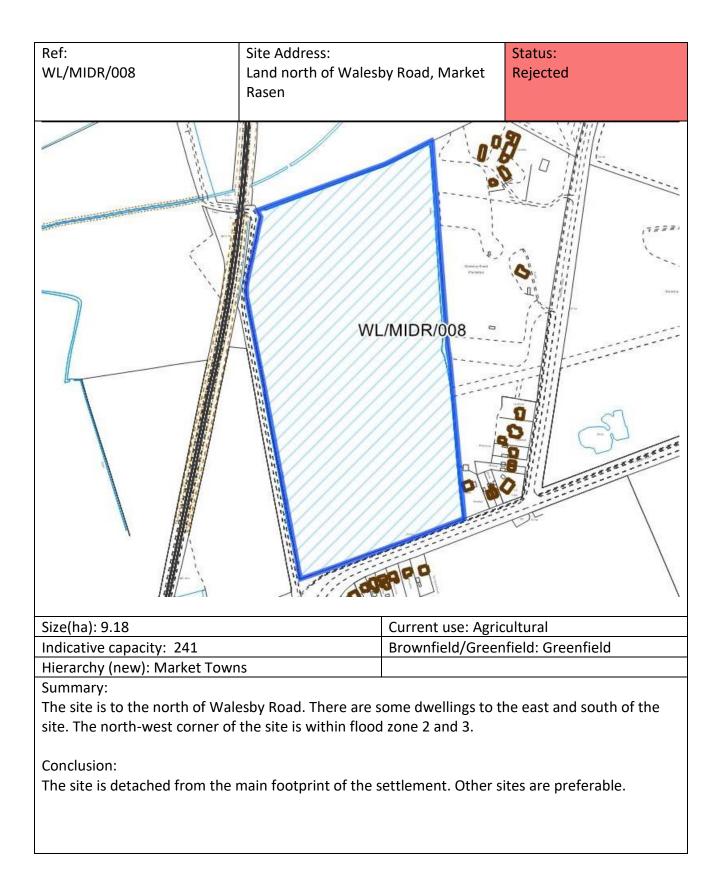
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Netwo	rk		
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joi	ned up		No
Environmental Health Comments			
All of the site is in Flood Zone	2 whilst the r	majority of it is also in Flood	Zone 3. There is disputed
history/report of external floo	oding of resid	ential property to the S/W.	
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safegua	rding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			

Likely suitable access	R		
Impact on Highway Network	G		
Impact on Local Road Network	R		
Additional Highways Comments			
Major safety concerns regarding pedestrian access to the site. No direct access to highway. Site at risk of surface water flooding.			



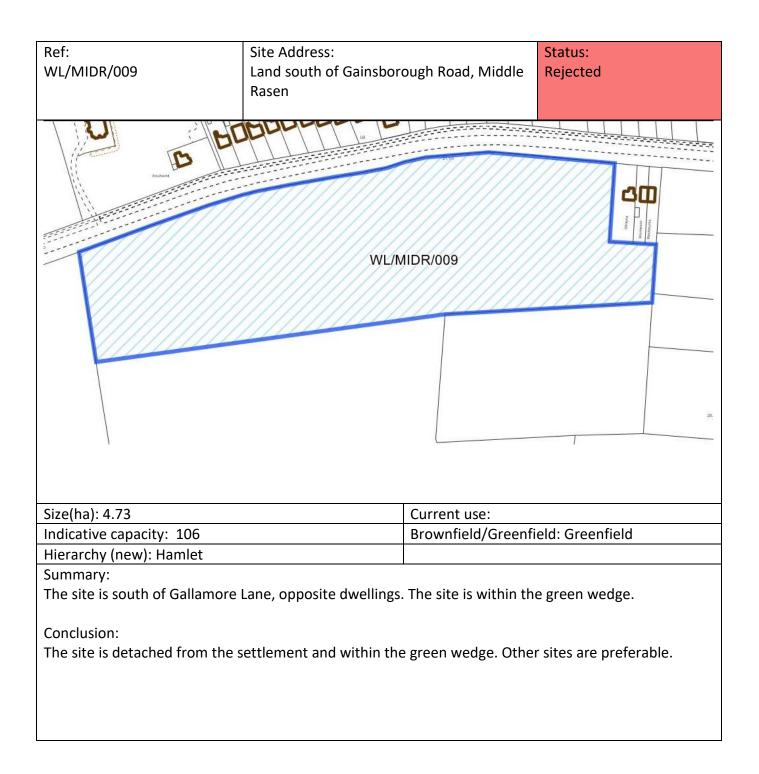
Environmental

Fluvial flood risk	А	Ancient Woodland	No
Surface water flood risk		ТРО	yes
Local Wildlife Site	Yes,	Agricultural Land	Yes
	100m		Grade 3
	east		
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			Yes
Opportunity for creation – joined up			No
Environmental Health Comments			
The N/W corner of the site is in Flood Zones 2 & 3. The West boundary has potential to be			potential to be
impacted by railway noise and contamination.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	Adjacent
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	A		
Impact on Highway Network	R		
Impact on Local Road Network	A		
Additional Highways Comments			
Mitigation works/S.106 contributions likely to be required following assessment of the TA & TP. Improvements to existing frontage footway required. Site at risk of surface water flooding.			



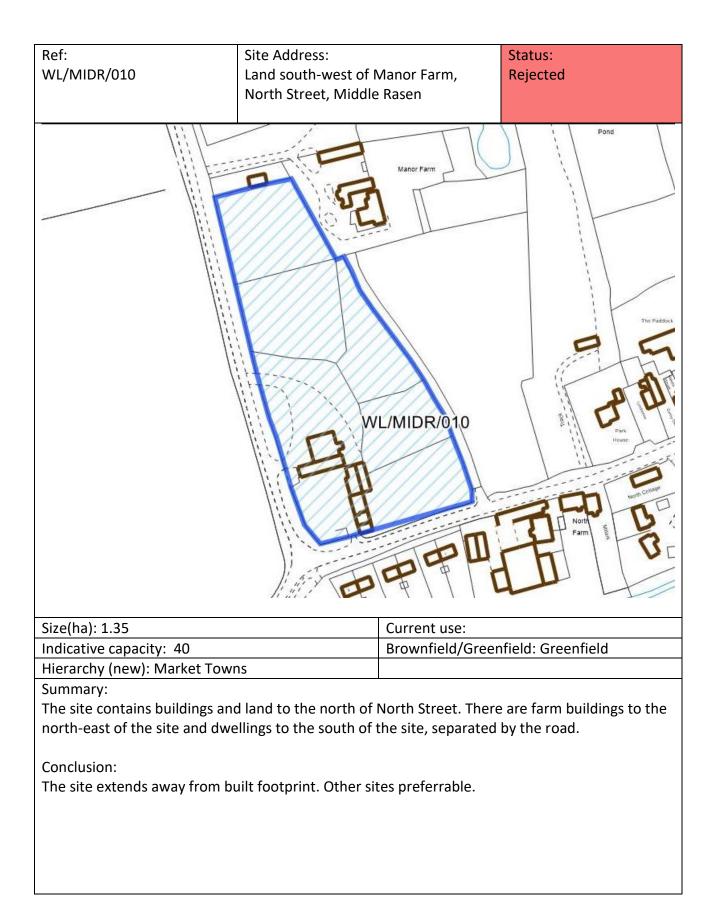
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network	(
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No	No	
Site Specific Minerals Safeguar	ding Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



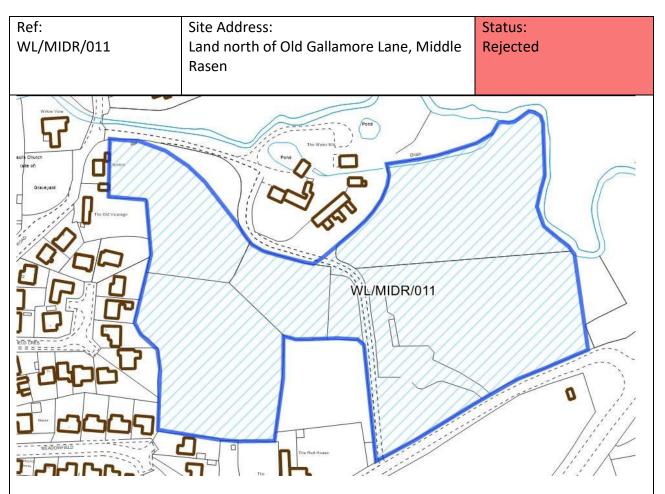
Environmental

Fluvial flood risk	А	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
The S/W corner of the site is in Flood Zones 2 & 3 and is proximate to land histically associated			
with sewage. The South West of the site is effectively brownfield and has farm activity associated			
with it, wheras to the N/W of the site there is a farm, both have the potential for contamination			
and noise, dust and odour nuisance.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments	1	•	

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
May require mitigation/ improvements to highway network. Pedestrian links required.		



Size(ha): 3.97	Current use:
Indicative capacity: 104	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is a large area of land to the east of dwellings on Meadowfield and north of Old Gallamore Lane. A track runs through the site and there is a farm to the north of the site. The western part of the site is within flood zone 2 and 3.

Conclusion:

The site extends away from built footprint and is constrained by setting of GII water mill and flood zone 3. Other sites preferable.

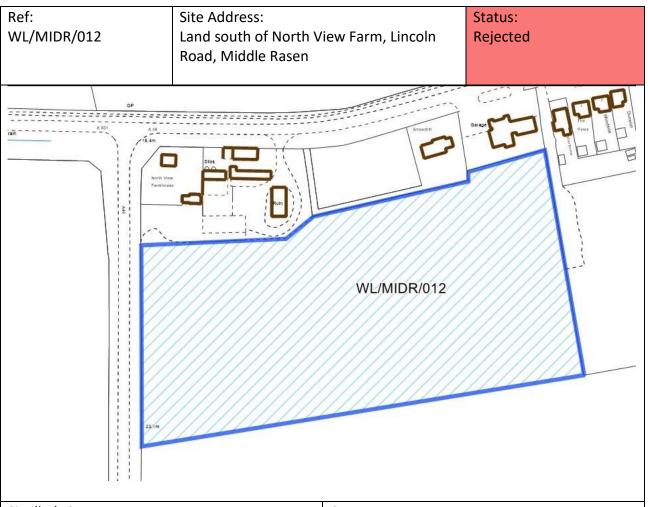
Environmental

Fluvial flood risk	R	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			Yes	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Significant parts N/E & W of the s	ite are in	Flood Zone 2 whilst a slightly	y lower preportion is in	
Flood Zone 3				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	Yes		
Archaeology Comments		1	

Likely suitable access	A		
Impact on Highway Network	Α		
Impact on Local Road Network	A		
Additional Highways Comments			
Pedestrian links to the amenities in Middle Rasen and Market Rasen need to be provided. Other mitigation works/S.106 contributions may be required following the assessment of the TA and TP. Site at risk of surface water flooding.			



Size(ha): 3.47	Current use:
Indicative capacity: 91	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is land to the rear of a new development on the A631. The A46 is to the west and fields are to the south.

Conclusion:

The site extends away from the built footprint. Other sites preferrable.

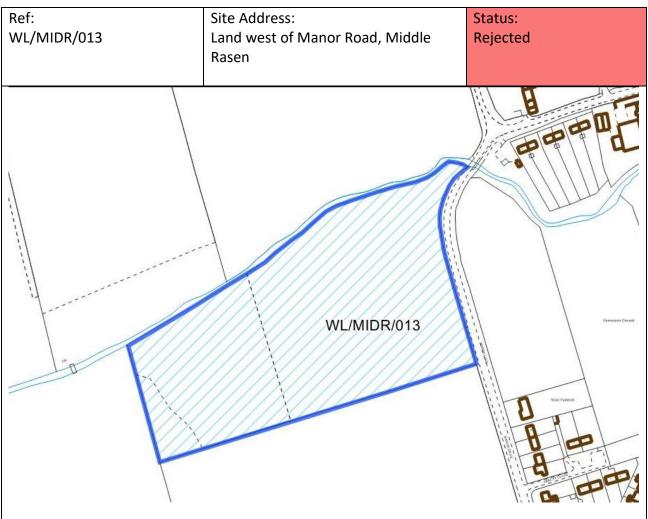
Environmental

Fluvial flood risk	G	Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Network				
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
A number of small buisnesses with potentail for noise and contaminatioin operate N/W of the site				
boundary, internal flooding of residential property, predictive surface water flooding and several				
reports of pollution incidents.				
Minerals and Waste				
Minerals Resource Safeguarding	g Area	No		
Site Specific Minerals Safeguarc	ling Area			
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	G	
Additional Highways Comments		
Pedestrian links required. Speed limit may require extension.		



Size(ha): 3.90	Current use: Agricultural
Indicative capacity: 102	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is located to the west of Manor Road. There are fields to the north and east of the site. The site is within flood zone 2 and 3.

Conclusion:

The site extends away from built footprint and is constrained by flood zone 3. Other sites preferrable.

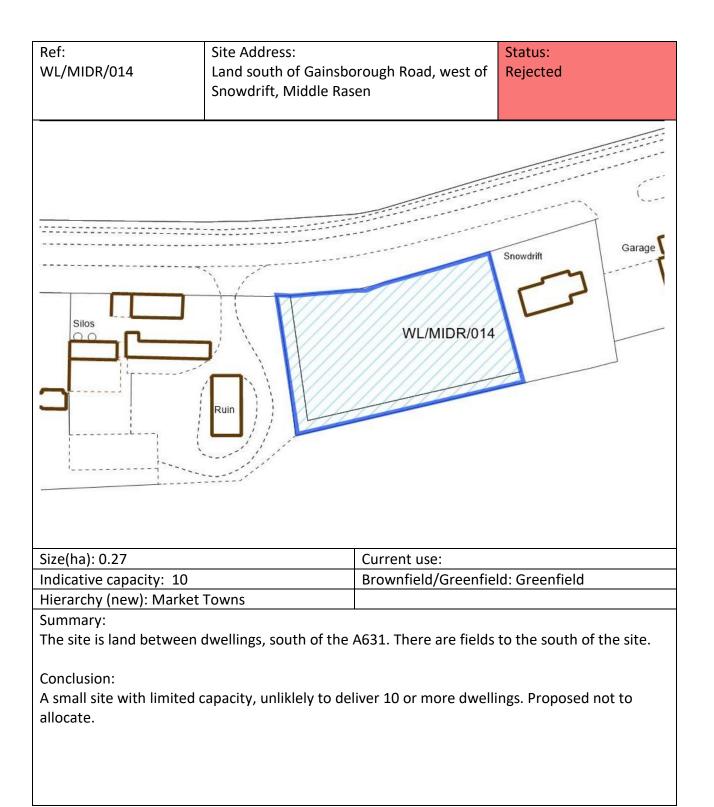
Environmental

Fluvial flood risk	R	Ancient Woodland	No
	N		
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
The outline of the site corresponds with historical reportof land associated with sewage going			
back to 1892, accordingly there is potentail for contamination. Much of the site is in Flood Zone 2			e siteis in Flood Zone 2
with a slightly lower associated pro	with a slightly lower associated proportion in Flood Zone 3. There is predictive mapping of surface		
water flooding along N, W & S boundaries.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	A			
Impact on Highway Network	G			
Impact on Local Road Network	A			
Additional Highways Comments				
Frontage footway to be provided with crossover points to the existing footway on the opposite				
side of Manor Drive. Site at risk of surface water flooding.				



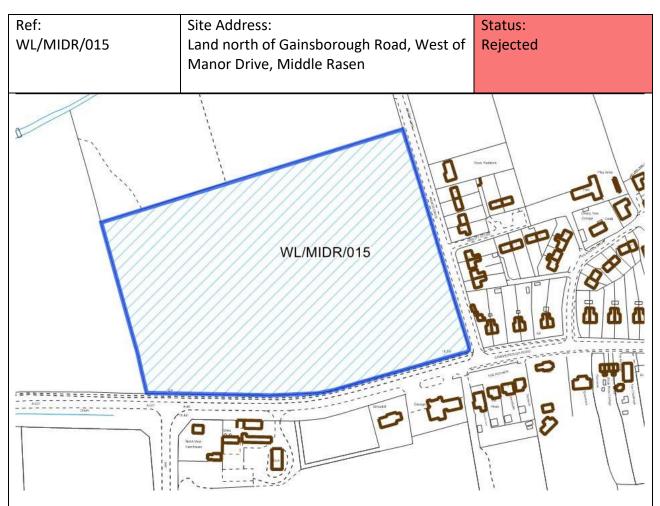
Environmental

Fluvial flood risk		Ancient Woodland	No	
Surface water flood risk		ТРО	No	
Local Wildlife Site	No	Agricultural Land	Yes	
			Grade 3	
SSSI	No			
Biodiversity Ecological Networ	k		· ·	
High Quality			No	
Opportunity for management			No	
Opportunity for creation			No	
Opportunity for creation – joined up			No	
Environmental Health Comments				
Minerals and Waste				
Minerals Resource Safeguarding Area		No		
Site Specific Minerals Safeguarding Area				
Waste Safeguarding Area				

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



	Size(ha): 5.34	Current use: Agricultural
	Indicative capacity: 140	Brownfield/Greenfield: Greenfield
	Hierarchy (new): Market Towns	

The site is located to the north of Gainsborough Road and to the west of dwellings on Manor Drive. The northern part of the site is within flood zone 2 and 3.

Conclusion:

The site extends away from built footprint and is Constrained by flood zone 3. Other sites preferrable.

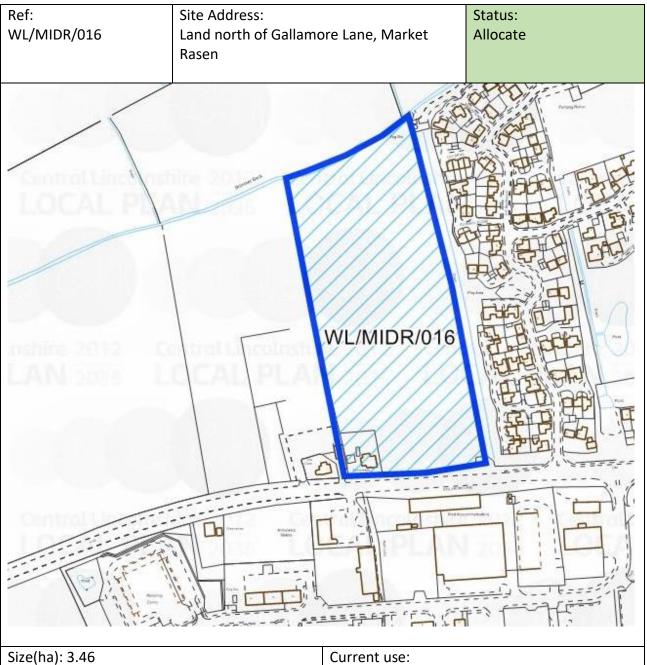
Environmental

	D	A	NL
Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality			No
Opportunity for management			Yes
Opportunity for creation No			No
Opportunity for creation – joined up No			No
Environmental Health Comments			
The Northern boundary corresponds with the southern boundary of an area with history of			
association of land use with sewage going back to 1892. Much of the site extending down from the			
North is in Flood Zone 2 with a less	North is in Flood Zone 2 with a lesser proportion in Flood Zone 3 and several areas of predictive		
surface water flooding.			
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding	Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G			
Impact on Highway Network	G			
Impact on Local Road Network	G			
Additional Highways Comments				
May need some mitigation/improvements to the highway network. Frontage footway required on				
Manor Drive. Speed limit may require extension. Site at risk of surface water flooding				



Size(ha): 3.46	Current use:
Indicative capacity: 80	Brownfield/Greenfield: Greenfield
Hierarchy (new): Market Towns	

The site is located to the north of Gallamore Lane and west of dwellings on the Brambles. An area to the north of the site is within flood zone 3.

Conclusion:

The site is an existing allocation, proposed to retain.

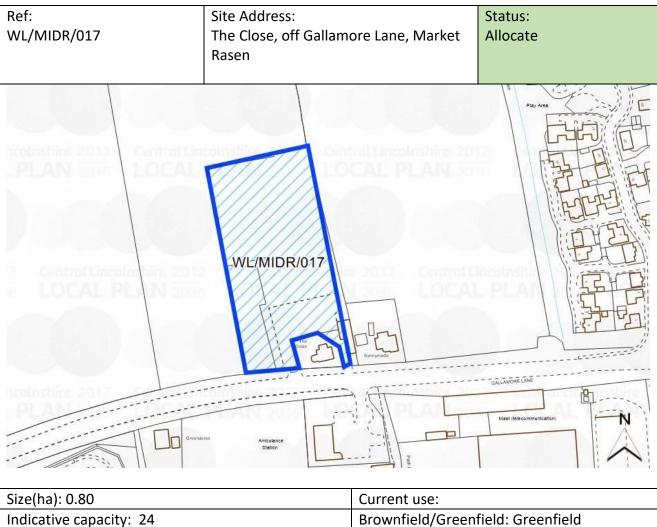
Environmental

Fluvial flood risk	А	Ancient Woodland	No		
Surface water flood risk	G	ТРО	No		
Local Wildlife Site	No	Agricultural Land	Yes		
			Grade 3		
SSSI	No				
Biodiversity Ecological Network	Biodiversity Ecological Network				
High Quality		No			
Opportunity for management			Yes		
Opportunity for creation			No		
Opportunity for creation – joined up			No		
Environmental Health Comments					
Minerals and Waste					
Minerals Resource Safeguarding Area		No			
Site Specific Minerals Safeguardir	ig Area				
Waste Safeguarding Area					

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 500m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



I				
	Hiorarchy ('now/	: Market Towns	
		IIC VV J		

The site is land to the north of Gallamore Lane. There are dwellings to the frontage of the site. The land to the east of the site is allocated land.

Conclusion:

The site has planning permission for 16no dwellings, proposed to allocate.

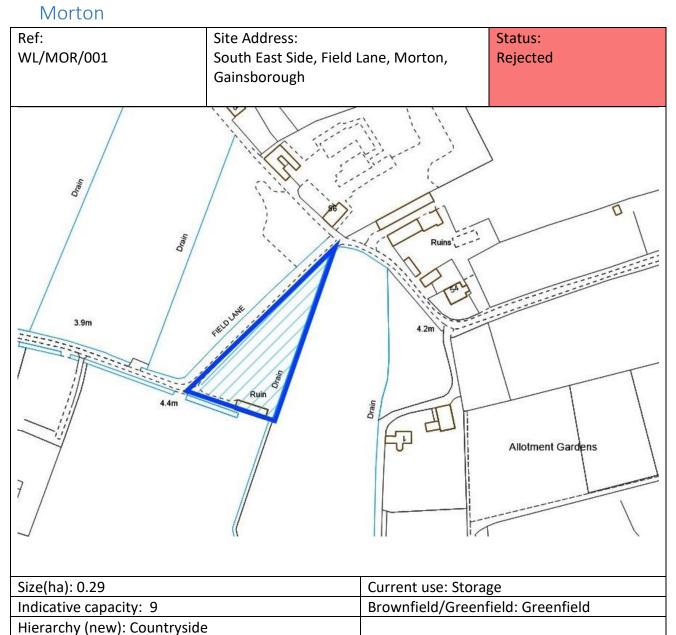
Environmental

Fluvial flood risk	G	Ancient Woodland	No
Surface water flood risk	G	ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation		No	
Opportunity for creation – joined up		No	
Environmental Health Comme	nts		
Minerals and Waste			
Minerals Resource Safeguarding Area		No	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



The site is a small area of land off Field Lane. There are farm buildings to the north of the site. The site is within flood zone 2 and 3.

Conclusion:

A small site in the countryside with limited capacity, unlikely to deliver 10 or more dwellings. Proposed not to allocate.

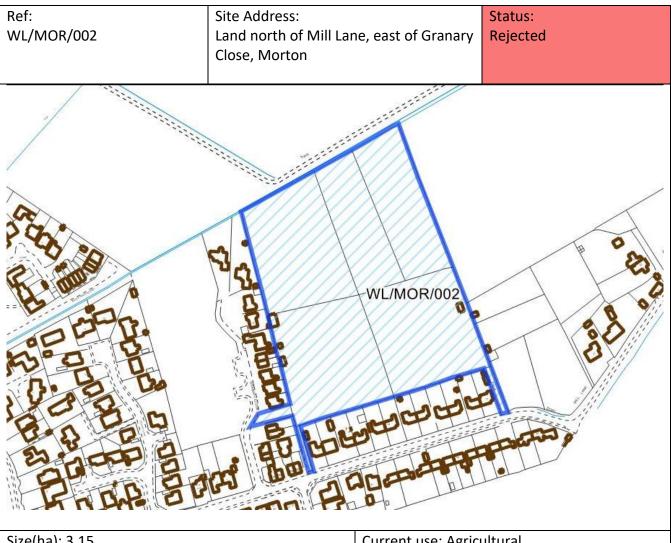
Environmental

Fluvial flood risk		Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Networ	k		
High Quality			No
Opportunity for management			No
Opportunity for creation		No	
Opportunity for creation – joined up		No	
Environmental Health Comme	nts		
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	
Impact on Highway Network	
Impact on Local Road Network	
Additional Highways Comments	



Size(ha): 3.15	Current use: Agricultural
Indicative capacity: 47	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is land located to the rear of properties on Mill Lane and east of Granary Close. The site is within flood zone 2 and 3.

Conclusion:

The site is located within flood zone 3. Proposed not to allocate.

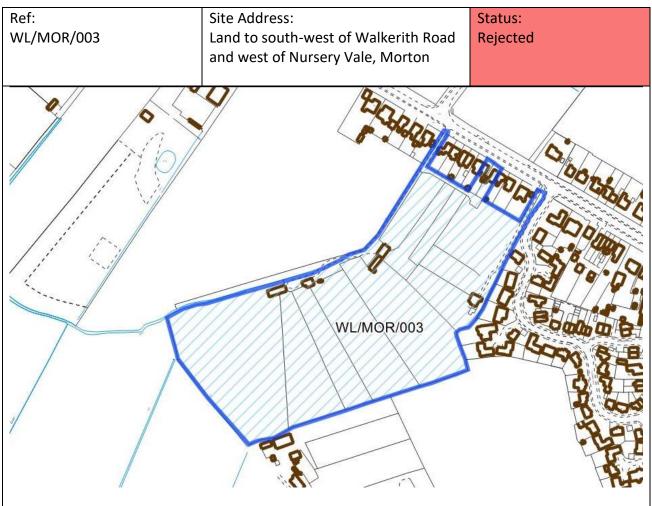
Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Netwo	rk		
High Quality			No
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
The site is entirely in flood pla	ins 2 & 3 and	has potential for contamina	ation arising out of former
land use in respect of laundry	and dry clea	ning off site at the S/W corr	ner.
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safegua	rding Area		
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	Within 250m	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	Α	
Additional Highways Comments		
Pedetrian links required. Site at risk of surface water flooding.		



Size(ha): 4.95	Current use: Agricultural/grazing
Indicative capacity: 74	Brownfield/Greenfield: Greenfield
Hierarchy (new): Medium Villages	

The site is located to the rear of properties on Walkerith Road and west of Nursery Vale. There is a watercourse to the northern edge of the site. The site is within flood zone 3.

Conclusion:

The site is within flood zone 3. Proposed not to allocate.

Environmental

Fluvial flood risk	R	Ancient Woodland	No
Surface water flood risk		ТРО	No
Local Wildlife Site	No	Agricultural Land	Yes
			Grade 3
SSSI	No		
Biodiversity Ecological Network			
High Quality		No	
Opportunity for management			No
Opportunity for creation			No
Opportunity for creation – joined up			No
Environmental Health Comments			
The site is entirely in flood plains 2 & 3			
Minerals and Waste			
Minerals Resource Safeguarding Area		Yes	
Site Specific Minerals Safeguarding Area			
Waste Safeguarding Area			

Built Environment, Heritage and Landscape

Scheduled Ancient Monument	No	Historic Park and Garden	No
Listed Buildings	No	AONB	No
Conservation Area	No	AGLV	No
Green Wedge/Settlement break	No		
Archaeology Comments			

Highways, Transport and Infrastructure

Likely suitable access	G	
Impact on Highway Network	G	
Impact on Local Road Network	A	
Additional Highways Comments		
No objection in principle to a residential development on this site. Access should be provided from		
Nursery Vale. A Transport and Travel Plan are required to determine whether any off site		

mitigation or S.106 developer contributions are required. Site at risk of surface water flooding.