Site Assessment	Report -	Main	Report
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LP Site Ref

LP1044

Site Details								
					Eastings	411515	Northings	428040
Full Address	Hud Hill Farm, Northowram, Halifax, HX3 7LH.							
Ward	Northowram	and Shelf War	d		Local Pla	n Area	Northowram	and Shelf
Current RCUDP	Allocation or D	Designation						
Greenbelt								
Land Type	Mixed	Тор	oography	Gentle Und	ulations	S	Site Area (ha)	2.42
Is the site an eff	ficient use of la	ind? RAG	Mixed					
Current Land	l Use							
Primary	Agriculture							
Secondary	Residential							
Adjacent La	and Use to the	:						
North	Agriculture,	Residential						
South	Agriculture,	Residential						
East	Residential							
West	Agriculture							
Public Consu	ltation							
Comments for a	llocating the s	ite						
No comments.								
Comments again	nst allocating t	he site						
No comments]
Flooding								
Flooding Zone C	overage			Surface Wate	r Flooding			
Flood Zone 1 (Ar	rea %)	100		1 in 30 Year (/	Area %)		0	
Flood Zone 2 (Ar	rea %)	0		1 in 100 Year			0	
Flood Zone 3a (A	Area %)	0		1 in 1000 Yea	r (Area %)	0.5	6	
Flood Zone 3ai (Area %)	0						
Flood Zone 3b (A	Area %)	0						
Strategic Recom	mendation	Subject to FRA	A					

Highways

Highways England

Summary

Highways England Site Comments

Strategic Highway Network Status Level of impact

No significant impact on mainline.

Location of primary impact	ie nearest junction
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Potential impact of non SRN traffic passing through the junction

Potential for cumulative impact

N/A		
Committed mitigation schemes		
N/A		
Is additional mitigation likely to be required by 2028?	N/A	Ranking 1
Comments		

N/A

N/A

omments

Strategic Road Network RAG No significant impact on the road network

Highways Development Management

Site Access

Site Observations and Planning Application

Site at Hud Hill Farm and is joined to site 1045 with both having frontages along Brighouse and Denholme Gate Road (A644). To produce an access both frontages may have to be combined to give acceptable visibility.

Mitigation

How to provide an access on to this site is important and acceptable layout and access strategy would need to be provided.

Conclusion (see methodology)

Developable (E)

Justification

Technical Information Required

Transport Assessment & Travel Plan and Drawing depicting how a new access can be created to adoptable highway standards.

Site Access RAG

Potential access issues which are resolvable

Impact on Local Road Network

Local Road Network RAG	Impact on the road network requiring mitigation

Ecology

Open Space	
OS Ref	
OS Typology	
OS Recommendat	ion
Open Space RAG	No loss/No Impact
Historic Environm	ent
Historic England	
Comments	
Suggested Change	
Historic Conservation	I
Comments	
Recommendation	
Mitigation	
Historic Environmental	RAG No impact on any heritage asset.
Housing Services	
Comments	
Housing Services RAG	Positive

Business and Economy Services			
Comments			
Mitigation			
Conclusion			
Business and Economy RAG	Positive		
Minerals			
Stone Mineral Safegaurding Area	Within MSA		
Coal Mineral Safeguarding Area	Within MSA		
Minerals RAG	Within MSA		

Environmental Health

Comments

No major issues, although dwellings near Brighouse and Denholme Gate Road may require sound amelioration works. Non mains drainage within this locality.

Environmental Health RAG There is no significant detrimental effect that cannot be mitigated against			
Other Factors			
Physical Constraints RAG	Gentle undulation	s/Gentle Slope	
Agricultural Land Classification RAG Lies within 4 or 5 (and urban)			
Logical Settlement Boundary RAG	ry RAG Edged on 1-2 sides		
Accessibility			
Distance to Bus Stop		Less than 400m	
Distance to Rail Station		More than 2km	
Distance to Publicly Accessible Open Space		Between 600m and 2km	
Journey time to Town Centre		Less than 15 mins	
Journey time to Shops Selling Day to Day Goods		Less than 15 mins	
Journey time to Hospital		Between 30 and 60 mins	
Journey time to General Practitioner		Less than 15 mins	
Distance to Primary School	[Less than 15 mins	
Journey time to Secondary School	[Less than 20 mins	
Journey time to Further or Higher Education		Between 30 and 60 mins	
Journey time to Primary Employment Sites	[Less than 20 mins	

Green Belt Review

Green Belt Review (Parcel)	Meets 3-5 of the identified purposes
Green Belt Review (Site Specific)	Meets 3-5 of the identified purposes
Deliverability	

Developable Area (ha)

Dwellings per Hectare

2.42

re 30

Residential Capacity

73

Site Summary

RAG Score

40 /48

Overall Assessment Summary

This is a predominantly greenfield site with some buildings in the Green Belt. It adjoins the existing Urban Area on two sides. The site is within the Mineral Safeguarding Area for stone and coal.

The site has good access to services and facilities, and it is within 400m of a bus stop with a service at least every 30 minutes. It is however, beyond 2km from the nearest railway station.

Regarding the Green Belt designation, the overall parcel within which the site is located performs strongly when assessed against the five green belt purposes, and when assessing the revised boundary of the specific site, it also performs strongly.

Given the size and greenfield status of the site, a Flood Risk Assessment would be required in order to assess any risk of flooding and propose mitigation measures to reduce such risks.

Site access is achievable from Denholme Gate Road, but design needs to ensure acceptable visibility.

The sites has no known ecological, heritage, archaeological constraints and its development would not lead to a loss of Open Space. Given the location, dwellings near Brighouse and Denholme Gate Road may require sound amelioration works.

The sustainability appraisal recommends that due to the site's greenfield status, and resulting potential to increase run-off, mitigation could be secured through green and blue Infrastructure on site such as SuDS and green roofs to reduce the infiltration rate of precipitation as well as provide storage for storm water run-off.

Given the lack of significant constraints, the Council's preferred use is a New Housing Site, with an indicative capacity of 73 dwellings.

A site specific policy is required to ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.

Outcome

New Housing Site