Site Assessment Report - Main Report

Site Details								
					Eastings	412040	Northings	428756
Full Address	Land North and North West of, Wade House Road, Shelf, Halifax, .							
Ward	Northowram and Shelf Ward Local Plan Area Northowram and Shelf			and Shelf				
Current RCUDP A	llocation or De	esignation						
Greenbelt, Leeds	Bradford Airp	ort consult	zone, Mineral	area of search,	Wildlife co	rridors		
Land Type	Greenfield		Topography	Gentle Slope			Site Area (ha)	11.14
Is the site an effic	cient use of lan	d? RAG	Greenfield					
Current Land	Use							
Primary	Agriculture							
Secondary								
Adjacent Land Use to the:								
North	Agriculture							
South	Residential							
East	Residential, Woodland							
West	Agriculture							
Public Consultation								
Comments for allocating the site - no comments								
Comments against allocating the site - no comments								
Flooding								
Flooding Zone Co	overage		S	urface Water Fl	looding			
Flood Zone 1 (Are	d Zone 1 (Area %) 100 1 in 30 Year (Area %) 0		0					

Flood Zone 2 (Area %)

Flood Zone 3a (Area %)

Flood Zone 3ai (Area %)

Flood Zone 3b (Area %)

100	
0	
0	
0	
0	

1 in 100 Year (Area %) 1 in 1000 Year (Area %)

0
0.03
0.06

Strategic Recommendation	Subject to FRA			
Flooding RAG	boding RAG Flooding issues which can be mitigated			
Highways				
Highways England				
Summary				
Highways England Site Comme	nts			
Strategic Highway Network Sta	atus Level of impact			
No significant impact on mainl	ne.			
Location of primary impact ie nearest junction		N/A		
Potential impact of non SRN tr	affic passing through the junction	N/A		
Potential for cumulative impac	t			
M606 (Staygate roundabout)				
Committed mitigation scheme	5			
None				
Is additional mitigation likely t	o be required by 2028? No	Ranking 2		
Comments				
Highways England West Yorksl	nire Infrastructure Study did not ider	tify a need for additional works at 2022 or 2030.		
Strategic Road Network RAG	Impact on the road network requi	ring mitigation		

Highways Development Management

Site Access

Site Observations and Planning Application

Large infill site north west of Wade House Rd. Site appears to have only one possible access (with restricted visibility on Wade House Rd but >300 houses would need more than 1 access.

Mitigation

No second point of vehicular access based on site boundary, without third party land.

Conclusion (see methodology)

Developable (C)

Justification

No second point of access

Technical Information Required

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

Natural England

Name		Description	Buffer (m)		
Issues	provisio	visional BMV 4			
West Yo	rkshire E	cology			
SHLAA R	lef				
SSSI	SSSI Comments				
Miti	Mitigation				
Con	clusion				
Loca	Local Wildlife Site Comments				
Miti	gation				
Con	Conclusion				
Loca	Local Geological Site Comments				
Miti	Mitigation				
Con	Conclusion				
Hab	itats of Pr	incipal Importance Comments			
Lov	vland mixe	ed deciduous woodland cover a small area of this site.			
Miti	gation	Remove woodland from proposal site			
Con	clusion	Likely to be acceptable.			
Spe	Species of Principal Importance Comments				
Miti	Mitigation				
Con	Conclusion				
Hab	itat Netwo	ork Comments			
Par	t of the sit	e lies within the woodland WHN			
Miti	igation Remove from proposed site.				
Con	clusion	Likely to be acceptable.			
Conclusio	on				
Remove	0.14ha fro	om developable area leaving 10.99ha			

Ecology RAG

No impact on environmentally sensitive areas

Open Space			
OS Ref			
OS Typology			
OS Recommendation			
Open Space RAG No loss/No Impact			
Historic Environment			
Historic England			
Comments			
The development of this site is unlikely to result in harm to any designated heritage asset.			
Suggested Change			
Historic Conservation			
Comments			
but note WYAAS comments - could lead to archaeological investigations?			
Recommendation			
Mitigation			
Historic Environmental RAG No impact on any heritage asset.			
Housing Services			
Comments			
Adjoins Housing owned site on Cock Hill Lane			
Housing Services RAG Positive			

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

IC RAG

Minerals RAG	Within MSA			
Environmental Health				
Comments				
Greater stand off with agricultural building to the north. Site needs reducing in size. Non mains drainage.				
Environmental Health RAG There is no significant detrimental effect that cannot be mitigated against				
Other Factors				
Physical Constraints RAG	Gentle undulation	ons/Gentle Slope		
Agricultural Land Classification RAG	Lies within 4 or 5	6 (and urban)		
Logical Settlement Boundary 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 D)ay Goods	Less than 15 mins		
Journey time to Hospital		Less than 30 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 Edu	cation	Less than 30 mins		
Journey time to Primary Employment	Sites	Less than 20 mins		
Green Belt Review				

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) 10.99 **Dwellings per Hectare** 30 **Residential Capacity** 330

Site Summary

RAG Score

38 /48

Overall Assessment Summary

This is a large greenfield site within the Green Belt, and adjacent to urban area. As well as its Green Belt designation, it also falls within the Mineral Area of Search and Wildlife Corridor designation in the RCUDP. The site is within the Mineral Safeguarding Area for coal, and within the Mineral Safeguarding Area Buffer for stone.

The site has good access to a range of services and facilities, including being 400m from 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.

Site access is achievable, although given that the site itself only has one access onto Wade House Lane, and for a site of this size more than one access point will be required, it will be necessary to use third party land. The site is adjacent to LP0782 which is also a preferred New Housing Site. There is therefore the potential to merge the sites to enable access through this site.

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.

A small area to the north east of the site lies within the Calderdale Habitat Network, it is also covered by lowland mixed deciduous woodland. This has been removed from the developable area of the site, on recommendation of West Yorkshire Ecology.

There are no heritage constraints to developing this site, however it has been recommended that a desk-based archaeological assessment is undertaken given the size of the site.

Environmental Health Officers have recommended that a stand-off is provided to allow for a greater distance between residential dwellings and the agricultural building to the far north of the site boundary.

Given the lack of significant constraints, and on the basis that site access issues can be resolved, the Council's preferred use is a New Housing Site, with an indicative capacity of 330 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