# **Site Assessment Report - Main Report**

LP Site Ref LP1215

Site Details							
				Eastings 408824	4 Northings	427047	
Full Address	Land adjacent, Boothtown Road, Boothtown, Halifax, .						
Ward	Northowram and Shelf Ward  Local Plan Area Halifax						
Current RCUDP Allocation or Designation  Greenbelt, Leeds Bradford Airport consult zone							
Land Type	Greenfield	Topogr	aphy Gentle Slope		Site Area (ha)	0.27	
					Site / ii eu (iiu)	0.27	
Is the site an efficient use of land? RAG  Greenfield							
Current Land Use							
Primary	Scrubland						
Secondary							
Adjacent Land Use to the:							
North	Scrubland						
South	Community Buildings						
East	Residential, Scrubland						
West	Industrial / Commercial						
Public Consultation							
Comments for al	locating the si	te					
- No comments							
Comments against allocating the site							
- No comments							
Flooding							
Flooding Zone Coverage		Surface Water	Flooding				
Flood Zone 1 (Area %)		100	1 in 30 Year (Ar	rea %)	0		
Flood Zone 2 (Area %)		0	1 in 100 Year ( <i>F</i>		0		
Flood Zone 3a (Area %)		0	1 in 1000 Year	(Area %)	0		
Flood Zone 3ai (Area %)		0					
Flood Zone 3b (Area %)		0					
Strategic Recommendation		Permitted subject to consultation with the LPA / LLFA					
Flooding RAG		No Flooding issues					

Highways							
Highways England							
Summary							
Highways England Site Comr	nents						
Strategic Highway Network	Status Level of impact						
Location of primary impact	ie nearest junction						
Potential impact of non SRN	traffic passing through the junction						
Potential for cumulative imp	pact						
Committed mitigation schen	nes						
Is additional mitigation likely	y to be required by 2028?	Ranking					
Comments							
Strategic Road Network RAG	No significant impact on the road network						
Strategic Roda Network RAC	No significant impact on the road network						
Highways Development M	lanagement						
Site Access							
Site Observations and Planning Application							
Existing access on to Bo	oothtown Road is adequate for this scale of Development.						
Mitigation							
· · · · · · · · · · · · · · · · · · ·	None likely to be required						
Conclusion (see method	dology)						
Developable (A)							
Justification							
Technical Information F	tequired						
Transport Statement							
Site Access RAG	No access issues						
Impact on Local Road Net	work						
-							
Local Road Network RAG	Impact on the road network requiring mitigation						
Ecology							
Ecology RAG	No impact on environmentally sensitive areas						
Open Space							
OS Ref							
OS Typology							
OS Recommendation							

#### **Historic Environment**

**Historic England** 

**Comments** 

**Suggested Change** 

**Historic Conservation** 

**Comments** 

Recommendation

Mitigation

Historic Environmental RAG

Some impact which could be mitigated

## **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

Is this a working farm? Then unable to support.

**Environmental Health RAG** 

There is no detrimental effect

## Other Factors **Gentle undulations/Gentle Slope Physical Constraints RAG** Lies within 4 or 5 (and urban) **Agricultural Land Classification RAG** Edged on 1-2 sides **Logical Settlement Boundary RAG Accessibility Distance to Bus Stop** Less than 400m More than 2km **Distance to Rail Station Distance to Publicly Accessible Open Space** Less than 600m **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 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 Between 20 and 40 mins Journey time to Further or Higher Education Less than 30 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 0-2 of the identified purposes Deliverability

**Dwellings per Hectare** 

**Residential Capacity** 

11

40

Developable Area (ha)

0.27

### **Site Summary**

**RAG Score** 

41 /48

#### **Overall Assessment Summary**

Predominantly greenfield site situated within Calderdale's designated Green Belt. While the overall parcel within which the site is located performs strongly when assessed against the five green belt purposes, when assessing the revised boundary of the specific site, it performs poorly.

The site is bounded by the urban area to the west and south (partially) and scores well in terms of accessibility criteria, despite being in excess of 2km from a rail station and between 20 and 40 minutes journey time from a secondary school.

As the site is predominantly greenfield, development would result in the potential to increase run-off. Therefore mitigation could be secured by applying green and blue Infrastructure on site such as Sustainable Drainage Systems and green roofs to reduce the infiltration rate of precipitation as well as provide storage for storm water run-off.

There would be no significant impact on the strategic road network should the site be developed and the existing access on to Boothtown Road is deemed adequate for this scale of development. A Transport Statement would be required in order to assess any impact on the local road network.

Development would result in no impact on environmentally sensitive areas and no loss of designated Open Space. There is a Listed Building within a 100m to 400m buffer zone of the site, therefore any potential impact would require mitigation.

Environmental Health has raised no issues with the potential allocation of the site.

The preferred use of the site is a new housing site with an indicative capacity of 11 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**