## **GENERAL INFORMATION**

Site Ref SHLAA16405 Most Recent Source Summer 2015 Consultation	Site Gross Area (ha)	2.67	
Site Name Land at former Sharneyford Quarry, Bacup		8 - 0.000	
Greenfield versus Brownfield Greenfield Designations None			
Site Location - Urban Area, Countryside or Green Belt Countryside NOT adjoining the urban area			
Current Land Use Former quarry now regenerated			
Characteristics of the site reducing the development area Area at high risk of surface water flooding (0. Stone Habitat (0.8ha)	23ha), Wetland and Heath	h Stepping	
Area available for development1.64Net Development Area (ha)1.47Density1 Transit Pitch	for Gypsies and Travellers	Crown Copyright. Licence no.: 100023294	
Yield calculatedOYield proposed by applicantCurrent planning permission			
AVAILABILITY			
Land ownership multiple ownership			
Comments Private ownerships			
Intentions of landowner intentions unknown or not willing to release the site			
Comments			
Legal constraints / ownership issues no legal or ownership constraints known			
Comments			
SUITABILITY			
Topography gradient present but can be mitigated			
Comments Very steep slopes around the edged but relatively flat in the centre			
Vehicular access access requires improvements			
Comments Access from Todmorden Road.			
Distance to strategic road network greater than 5.5km (approximately 3.5 miles)			
Comments 13.9km to A671/A58 junction			
Access by public transport medium frequency bus service (hourly) or low frequency (less then hourly) bu	s service within 400m (0.2	24 miles)	
Comments Adjacent to bus stop on Todmorden Road with 7 services a day to Todmorden			
Access to primary school access within 1.5km (approximately 1 mile)			

Comments 700m to Sharneyford Primary School
Access to secondary school no access within 5km (approximately 3 miles)
Comments Approximately 6km to Fearns College
Access to GP surgery access within 3km (1.8 miles)
Comments Within 3km to Irwell Medical Practice
Access to a local centre or convenience shop no access within 1.5km (approximately 1 mile)
Comments 2.4km to Bacup Town centre
Access to a park or play area access within 1.5km (approximately 1 mile)
Comments 1.1km to Sharneyford playground
Flood risk more than 50% in flood zone 2 or affected by medium surface water flood risk, or more than 10% in flood zone 3 or affected by high surface water flood risk
Comments
Ecological value located in a Biological Heritage Site, Local Geodiversity Site or Core Area or Stepping Stone areas
Comments Small part of the site in the southern section is within the Wetland and Heath Stepping Stone Habitat.
Recreational value no recreational value
Recreational value comme
Heritage assets site contains or adjoins a Listed Building
Comments Toll House, 278 Todmorden Road is a listed building situated on the other of Todmorden Road
Landscape value medium landscape impact
Comments Site within Moorland Fringe landscape character type. The site can be hidden by the steep slopes along the edge of the site.
Land contamination no known issues
Comments
Mineral sterilisation if entirely within or partly within a Mineral Safeguarding Area or surface coal area
Comments May require further site investigation
Land instability if no known issues and situated in a low risk development area
Comments
Proximity to dangerous structures <b>not within any HSE consultation zones</b>

Comments		
Bad neighbou	site in residential or retail area	
Comments Is	olated site with few residential properties in the vicinity	
Constraints du	e to utilities no known utilities infrastructure on site	
Comments		
	ACHIEVABILITY	
Extra costs of c	levelopment if some extra costs required	
	chicular access improvement, especially if the site is for a Gypsies and Travellers transit pitch, the access should have enough space for caravans with trailers to attract and exit the site. Flood risk mitigation. Ecological Impact Assessment.	
Market are lo	w value market area (£150/sqm)	
Comments		
CONCLUSION		
Availability sun	nmary Available in medium to long term	
Justification T	he intentions of the landowners are unknown. The site can become available in the long term.	
Suitability sum	mary Not suitable	
s v	he site is relatively isolated and far from local services. Part of the site is at high risk of surface water flooding and would require appropriate mitigation. The outhern section of the site has important ecological value as it is indetified as a Wetland and Heath Stepping Stone Habitat. An Ecological Impact Assessment vill be required. There is a listed building on the other side of Todmorden Road, therefore the devellopment should not have anegative impact on the settings of the propertie. Tree screening may be act as a good buffer between the transit pitch and the listed property. The site is relatively isolated from services. The it is not suitable for a permanent residnetial scheme but it can be suitable for a transit site for Gypsies and Travellers.	
Viability and ac	chievability summary Achievable in medium to long term	
	extra costs have been identified for the development of the site (e.g. vehicular access improvements, flood risk mitigation, ecological impact assessment) and he site is within a low value market area. The development is considered marginally viable and achievable in the medium to long term.	
Conclusion N	ot developable or not to be included in the SHLAA	
	he site is not suitable for residential scheme however it can be suitable for a transit pitch for Gypsies and Travellers in the future, if the landowner is willing to nake the site available and if the constraints identified are adequately addressed.	
Delivery (next	5 years)0Delivery (6 to 10 years)0Delivery (11 to 15 years)0	