

Basic Information									
Source Call for sites	Site Area (ha)	4.74	Greenfield/Brownfield?	Greenfield Brownfield	Agricultural Land Classification	2			

Technical Assessment

Flood Risk

Zone 1- Development is appropriate. A flood risk assessment will be required for sites greater than 1 ha in size. Nearby ordinary water courses and other sources of flooding, such as surface water flooding, should be explored for potential flood risk.

Water Information

Operator(s): Dwr Cymru Welsh Water- will provide comment as part of the Rural Areas Site Allocation Development Plan Document consultation.

Biodiversity Information

Highways Information

Access: Yes Connectivity: Poor Access comments: Narrow lane to frontage but easy access to the main road. Conclusion: There are some issues with this site.

Landscape Information

Description: A large flat arable field, bounded by hedgerow. An open site located between farmsteads/scattered individual dwellings. Landscape Character type is Principal Settled Farmlands. Current access off the drive to Cherry Tree. Capacity: Medium. Currently there is a dispersed pattern of individual dwellings set in large plots. Mitigation: Reinstatement of hedgerow to original pattern, as well as woodland blocks as shown on historic maps.

Site appraisal on next page...

Deliverabili	ity							
Is the site suitable for development?			it? Is	Is development of the site achievable?			Is the site available for development?	
✓ Yes	□ No	□ Partly		⊻ Yes	□ No	□ Partly	✓ □ □ Yes No Don't know	
What is the	potentia	I timescale for	development of this site?					
			✓					
1-	1-5 years		6-10 years		11-15 years		Not in current plan period	
Potential sit	e capaci	i ty 5						
Potential of	f the sit	e coming for	ward for development					
Probability	Mediu	m potential						

Justification

The site has a medium landscape capacity, and access to main road is achievable albeit with some issues. Due to the poor connectivity with regard to public transport services for Winnal, the site would not be able to come forward in full and would be more suited to a modest sized scheme.