

Decie lu	formation							
Dasic II	formation				Greenfield			
Source	Call for sites	Site Area (ha)	1.8	Greenfield/Brownfield?	A	Agricultural Land Classification	2	
					Brownfield			

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 Water Supply (WS): No issues Wastewater Treatment Works (WwTW): Much Dewchurch- Available headroom at present

Biodiversity Information

No protected species or statutory habitats are recorded at this location.

Highways Information

Access: Yes Connectivity: Reasonable Access comments: Current access is via a garden centre, which is okay. Possible mitigation: Access to other sites. Other comments: Good location if access for the others sites can be arranged. Conclusion: There are some issues with this site.

Landscape Information

Description: Comprises a brownfield site with a large expanse of tarmac, and a derelict building. There is also some scrub land, as well as a number of specimen trees. The Landscape Character type is Principal Settled Farmlands. The southern boundary relates to open countryside.

Capacity: The capacity for development is high, as there is potential for enhancement.

Mitigation: Retention of the specimen trees, as well as addressing the transition between the site and countryside by means of a landscape buffer.

Site appraisal on next page...

Deliverabil	ity							
Is the site suitable for development?				evelopmer	t of the s	ite achievable?	Is the site available for development?	
				\checkmark				
Yes	No	Partly		Yes	No	Partly	Yes No Don't know	
Vhat is the	potentia	I timescale for develo	oment of this site?					
✓								
1-5 years		6-10 years			11-15 years Not in current plan period			
Potential sit	e capac	ity 10						
	•	•						
Potential o	f the sit	e coming forward fo	r development					
Probability	High	ootential						

Development of the site has potential to enhance the setting. Current access is via the garden centre, which is acceptable.