Settlement	Name	Colwall
------------	------	---------

Site Address Land to the rear of Barton Villa

Site Area (ha) 0.27 Potential Housing _{N/A} Capacity	Greenfield	Agricultural Land Classification ³	
Is the site suitable for development?	Is development Is the site available? achievable on the site?		
Yes 🗌	Yes 🗌	Yes 🔽	
No 🗹	No 🔽	No 🗌	
Part 🗌	Part	Don't Know	
Possible timescale for development?			
1-5 Years	11-15 Years	Not In Current Plan Period	
6-10 Years	16-20 Years □		

Flood information

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

Water information

Severn Trent operational area. Water supply- capacity for further development unknown Waste water and treatment- limited capacity. Recommend liason with water company.

Biodiversity information

No protected species or statutory habitats recorded at this location.

Highways information

Comments: Existing formal entrance to site has been blocked off by brick wall to form access on eastern side. Narrow footway to front. Road is busy and 30mph. Limited visibility left and right.

Conclusion: Some issues

Site Address Land to the rear of Barton Villa

Landscape and Historic Environment information

Landscape Sensitivity: Moderate Landscape Capacity: Moderate

Sensitivity & Capacity Analysis: The site is in the grounds of an isolated cluster of cottages, set in open countryside. The site is contained by mature vegetation, hedgerow and trees, and is relatively well contained. However, how it would relate to the existing residential development is questionable. The proposed access, in close proximity to the Listed Building, may be a particular concern to its setting.

Site probability

No potential

Justification

Relatively contained site but proximity to listed building could compromise its setting. Development here would not accord with existing development pattern. Limited visibility in both directions through the main identified access point.

