Settlement	Name	Pontrilas
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Site Address Land at Court Farm

Information Source LA officer identified

Site Area (ha) 1.04 Potential Housing <sub>N/A</sub> Capacity	Greenfield ✓ Brownfield	Agricultural Land Classification <sup>3</sup>		
Is the site suitable Is development for development? achievable on the site?		Is the site available?		
Yes 🗌	Yes 🗌	Yes 🗌		
No 🔽	No 🔽	No 🗌		
Part 🗌	Part	Don't Know 🔽		
Possible timescale for development?				
1-5 Years	11-15 Years 🛛 🛛	ot 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

DCWW operational area. No capacity- improvements required. Recommend liason with water company.

### **Biodiversity information**

UK BAP Priority Habitat (Habitat of Principal Importance)- Deciduous Woodland along Eastern boundary of site.

### Highways information

Comments: Road to south of site is reasonably wide but site visibility is poor. Best access is via field gate off northern road (roughly midpoint of site boundary). Lane is reasonably wide, no footways and derestricted. Junction visibility to main road all acceptable.

Conclusion: There are no or minor issues with this site.

Site Address Land at Court Farm

### Landscape and Historic Environment information

Landscape Sensitivity: Low - Moderate Landscape Capacity: Moderate - High

Sensitivity & Capacity Analysis: The site is located on higher land, and therefore does not relate to the existing settlement. If development is acceptable, the eastern edge should be considered for mitigation through woodland planting.

# Site probability

No potential

#### Justification

The site does not relate well to the village due to its higher land location. A buffer is needed to protect the woodland boundary planting on the Eastern edge. This pushes development towards western side. This limits the site size and subsequent yield for SHLAA, making the site unsuitable.

