Settlement Name Fownhope Site Ref HLAA/360/001 Post Code HR1 4

Site Address The Crymes Orchard, Ferry Lane Information Source Call for sites

Site Area (ha) 0.66	Greenfield ⊻	Agricultural Land
Potential Housing 13 Capacity	Brownfield	Classification 1

Is the site suitable Is development? Is development?		velopment evable on the site?	Is the site a	vailable?	
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	•	Not in outlent Flair Fellou		

Flood information

Zone 3 (W boundary)- Exception test would be required

Water information

DCWW operational area. Waste water & treatment – Capacity issues with sewerage treatment network, but available headroom at present (housing numbers would depend on level of headroom available).

Biodiversity information

SSSI Zone of Impact. No protected species or statutory habitats recorded at this location.

Highways information

To be assessed. If access is to come from Ferry Lane the visibility with the B4224 junction has nil visibility to the south east. Access may be dependent on other sites coming forward such as O/Fown/008 and there may be third party issues to gain access.

Conclusion: some issues

Settlement Name Fownhope Site Ref HLAA/360/001 Post Code HR1 4

Site Address The Crymes Orchard, Ferry Lane

Information Source Call for sites

Landscape and Historic Environment information

Landscape Sensitivity: High-moderate Landscape Capacity: Low – moderate

Site adjoins existing SHLAA sites which are adjacent to the built form and these sites should come forward first. The site is mainly level and contained by topography but drops down westwards towards the river which serves as the limit to development. There could be scope for sensitively designed scheme that integrates well with the nearby conservation area.

Site probability

Low potential

Justification

The site has potential as it is relatively contained by boundary vegetation but HLAA/217/001 and HLAA/269/001 should come forward before this site or part of one larger site. A suitable access may be difficult to achieve and may require third party land.

Settlement Name Fownhope	Site Ref HL	AA/466/001 Post Code	• HR1 4		
Site Address Land at Fownhope, I	Herefordshire	Information Source L	A officer identified		
Site Area (ha) 8.26	Greenfield	□ Agricultur:	Agricultural Land Classification		
Potential Housing _{N/A} Capacity	Brownfield				
Is the site suitable for development? Is development achievable on the site?			e available?		
Yes □	Yes \square	Yes	lacksquare		
No 🗹	No 🛂	No			
Part □	Part □	Don't Know □			
Possible timescale for development?					
1-5 Years □ 11-	15 Years □	Not In Current Plan Peri	iod 🗹		

Flood information

6-10 Years

Zone 3- Exception test would be required

Water information

DCWW operational area

Waste water & treatment - Capacity issues with sewerage treatment network, but available headroom at

16-20 Years

Biodiversity information

SSSI Zone of Impact. Consultation with Natural England is necessary and screening will be required.

Highways information

Comments: Visibility to main road good but on boundary of 30mph & derestricted (just in derestricted). Site access will need to avoid proximity with junction to existing cul de sac development. Size of site would suggest need for secondary access which may be difficult.

Conclusion: There are some issues with this site.

Settlement Name Fownhope Site Ref HLAA/466/001 Post Code HR1 4

Site Address Land at Fownhope, Herefordshire

Information Source LA officer identified

Landscape and Historic Environment information

Landscape Sensitivity: High Landscape Capacity: Low

Sensitivity & Capacity Analysis: The site is located adjacent to the River Wye, and forms an integral part of the Wye Valley AONB. Site is located on floodplain. The site is considered unsuitable for development.

Site probability

No potential

Justification

Site is unsuitable in landscape terms as it is an integral part of the Wye Valley AONB and the vast majority of the site lies in flood zone 3. Entrance to site lies in O/Fown/008 (previously assessed site from SHLAA 2012) and comments remain the same for this area of land

