Site Address Adjacent to Pleck Cottage

Information Source Call for sites

Site Area (ha) 0.67 Potential Housing ₁₂ Capacity	Greenfield Brownfield	Agricultural Land Classification ²		
Is the site suitable for development?	Is 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	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

DCWW operational area. Waste water & treatment- Available headroom at present (housing numbers would depend on level of headroom available)

Biodiversity information

UK BAP Priority Habitat (Habitat of Principal Importance)- Traditional Orchard.

Highways information

Comments: Site landlocked as mapped but submission indicates access via adjacent land. Same track could give access to site HLAA/235/002. Visibility to right needs improving.

Conclusion: There are some issues with this site.

Site Address Adjacent to Pleck Cottage

Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The village and landscape are very sensitive to change, especially any that would result in the loss of field and vegetation patterns, orchards etc. Subject to constraints (e.g Listed Building settings), there is potential for very a low density, sensitively-designed development. The site appears to have a limited visual envelope in wider context.

Site probability

Low potential

Justification

This site has potential for development subject to access being achieved via land to the west of the site. If acceptable visibility can be achieved the the site has greater potential to achieve a sensitively designed scheme.

Settlement Name Bishopstone	Site Ref HLAA/235	/002 Post Code HR4 7
Site Address Bishon Farm	Info	rmation Source Call for sites
Site Area (ha) 0.55 Potential Housing _{N/A} Capacity	Greenfield ✓ Brownfield □	Agricultural Land Classification 2
Is the site suitable for development?	Is development achievable on the site?	Is the site available?
Yes 🗌	Yes 🗌	Yes 🔽
No 🗹	No 🔽	No 🗌
Part 🗌	Part	Don't Know
Possible timescale for develo	pment?	
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

DCWW operational area. Waste water & treatment- Available headroom at present (housing numbers would depend on level of headroom available)

Biodiversity information

UK BAP Priority Habitat (Habitat of Principal Importance)- Part of larger Traditional Orchard in heart of village.

Highways information

Comments: 30mph road Single track, no footways but speeds low. Good visibility.

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

Site Address Bishon Farm

Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The Orchard, of which the site is part, forms an integral element of the village character & setting, and that of the listed building to the North. The Orchard is an excellent example, and likely to have high potential for European Protected Species. The site is visible from the road (Three Rivers Ride) forming an important gap, but has a limited visual envelope. There is a high potential for development to have adverse effects on land, villagescape & biodiversity. Development would be inappropriate in this location.

Site probability

No potential

Justification

Due to high landscape value and traditional orchard on site, development of the site would be unacceptable.

Settlement Name	Bishopstone
-----------------	-------------

Site Ref O/Bishtn/001

Site Address Land to the rear of the Alms Houses

Information Source LA officer identified

Site Area (ha) 0.76 Potential Housing _{N/A} Capacity	Greenfield Brownfield	Agricultural Land Classification ²		
Is the site suitable for development?	Is 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	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

DCWW operational area. Waste water & treatment- Available headroom at present (housing numbers would depend on level of headroom available)

Biodiversity information

No protected species or statutory habitats recorded at this location.

Highways information

Comments: No access other than to track to east. Track unmade, visibility to left is poor.

Conclusion: There are some issues with this site.

Site Address Land to the rear of the Alms Houses

Information Source LA officer identified

Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The site is in open countryside, in a prominent location on a ridge, with extensive long-distance views to the South West, South & South East over the Wye Valley to Hay Bluff. Development would adversely affect villagescape and pattern, is uncharacteristic and inappropriate in this location.

Site probability

No potential

Justification

Due to prominence of site within village and potential impact on villagescape, development in this location would be unnacceptable.

