Settlement Name Garway	Site Ref HLAA/1	132/001 Post Code HR2 8RQ		
	to Black House Common Ir rway to Pontrilas Road	nformation Source Call for sites		
Site Area (ha) 0.33	Greenfield 🗹			
Potential Housing <sub>N/A</sub> Capacity	Brownfield	Agricultural Land Classification <sup>2</sup>		
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. Issues with water supply network. Waste water & treatment –Feasibility study required (to identify if improvements required).

## **Biodiversity information**

No protected species or statutory habitats recorded at this location.

## Highways information

To be assessed

**Site Address** Field adjacent to Black House Common beside the Garway to Pontrilas Road

Information Source Call for sites

# Landscape and Historic Environment information

To be assessed

# Site probability

TBC

# Justification

For assessment

Site Address Field adjacent to Court Cottage beside the Information Source Call for sites Garway to Pontrilas Road

Site Area (ha) 1.75 Potential Housing <sub>N/A</sub> Capacity	Greenfield Brownfield	✓ Agricultural Land Classification <sup>2</sup>		
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. Issues with water supply network. Waste water & treatment –Feasibility study required (to identify if improvements required).

# **Biodiversity information**

UK BAP Priority Habitat- Traditional Orchard adjacent to NE boundary

## Highways information

To be assessed

Site Address Field adjacent to Court Cottage beside the Information Source Call for sites Garway to Pontrilas Road

# Landscape and Historic Environment information

To be assessed

# Site probability

TBC

# Justification

For assessment

Site Address Myrtle House, Garway

Site Area (ha) 0.37 Potential Housing <sub>N/A</sub> Capacity		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. Issues with water supply network. Waste water & treatment –Feasibility study required (to identify if improvements required).

#### **Biodiversity information**

UK BAP Priority Habitat (Habitat of Principal Importance)- Deciduous Woodland adjacent to North West boundary of site.

#### Highways information

Comments: Public Right of Way through the site. South east corner has access onto the main village road, 30mph, no footway frontage, visibility satisfactory. Close to the school, may causes parking issue.

Conclusion: There are some issues with this site.

Site Address Myrtle House, Garway

## Landscape and Historic Environment information

Landscape Sensitivity: Low Landscape Capacity: High

Sensitivity & Capacity Analysis: The site relates well to the existing settlement and could be perceived as infill. The site is located on rising land to the North and this links to open countryside. Development in the Northern section of the site would extend beyond the existing pattern of residential development and this is therefore not recommended. Development should relate to the existing pattern form and scale of the settlement.

# Site probability

No potential

# Justification

Planning permission granted for single dwelling covering majority of site (P151688/O), restricting a potential SHLAA yield of 5 or more dwellings. This gives the site no further capacity within the SHLAA.

