Settlement Name Winforton

Site Address The Buttley, Winforton

Information Source Call for sites

Site Area (ha) 1.18 Potential Housing <sub>12</sub> Capacity	Greenfield ✓ Brownfield ✓	Agricultural Land Classification <sup>3</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 🛛 🛛	ot In Current Plan Period		
6-10 Years	16-20 Years 🔽			

## **Flood information**

Zone 2- The sequential test is necessary to demonstrate development is appropriate. Nearby ordinary watercourses and other sources of flooding such as surface water flooding should be explored for potential flood risk.

### Water information

DCWW water supply infrastructure only.

### **Biodiversity information**

No protected species or statutory habitats recorded at this location

### **Highways information**

Comments: Good visibility. Needs footway to frontage and 30mph limit extending.

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

**Site Address** The Buttley, Winforton

#### Landscape and Historic Environment information

Landscape Sensitivity: Moderate Landscape Capacity: Moderate

Sensitivity & Capacity Analysis: Although the site is in open countryside, the site has modern residential context which now forms the village gateway character from the West. Winforton House Unregistered House Park and Garden is located on the North side of the road at the Eastern edge of village. There is potential for development without significant adverse effects, but the roadside hedge should be retained and protected as much as possible. There would be likely adverse effects on users of the public right of way. There is the possiity of ridge and furrow.

### Site probability

Low potential

### Justification

Potential for development without significant adverse effects but roadside hedge to be retained & protected as much as possible. Likely adverse effects on users of Public Rights of Way. There is the possibility of ridge & furrow which would require an archaelogical assessment. Due to flood risk, site potential is dependent on the sequential test demonstrating that there are no further suitable sites available in Winforton that should come forward first.

Settlement Name Winforton	Site Ref NDP/wi	nf/005 Post Code HR3 6		
Site Address Land to rear of T	he Sun Inn Public House In	formation Source Call for sites		
Site Area (ha) 0.32 Potential Housing <sub>N/A</sub> Capacity	Greenfield ✓ Brownfield □	Agricultural Land Classification <sup>3</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 🛛 🕅 N	lot 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 water supply infrastructure only.

### **Biodiversity information**

UK BAP Priority Habitats (Habitats of Principal Importance) Woodpasture and Parkland including decidous woodland in Winforton House Unregistered House Park & Garden adjacent to eastern boundary of this site

### **Highways information**

Comments: Reasonable visibility but road narrow, derestricted & no footway.

Conclusion: There are some issues with this site.

**Site Address** Land to rear of The Sun Inn Public House

Information Source Call for sites

### Landscape and Historic Environment information

Landscape Sensitivity: Moderate Landscape Capacity: Moderate - High

Sensitivity & Capacity Analysis: The site has a narrow access track with a distinctive wooded character & Unregistered Historic Park and Garden to the East. There is potential for low density development, but potential for adverse effects on the character of the track. Boundary vegetation should be retained & protected. Potential cumulative effect with SHLAA site to North.

### Site probability

No potential

### Justification

Planning permission granted for 4 new dwellings (P150488/F), giving it no further capacity within the SHLAA.

Settlement Name Winforton

Site Ref NDP/winf/007

Site Address Orchard Gate - field south of Orchard Gate Information Source Call for sites and North of NDP/Winf/005

Site Area (ha) 0.32 Potential Housing <sub>6</sub> Capacity	Greenfield Brownfield	✓ Agricultural Land Classification 3			
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 water supply infrastructure only.

### **Biodiversity information**

UK BAP Priority Habitats (Habitats of Principal Importance) Woodpasture and Parkland including decidous woodland in Winforton House Unregistered House Park & Garden adjacent to eastern boundary of this site

### **Highways information**

Comments: Reasonable visibility but road narrow, derestricted & no footway.

Conclusion: There are some issues with this site.

Site Address Orchard Gate - field south of Orchard Gate Information Source Call for sites and North of NDP/Winf/005

#### Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The site has a narrow access track, with a distinctive wooded character and with an Unregistered Historic Park and Garden to the East. It is set on rising ground, and development would be potentially visible from some locations. There is limited potential for low density development, but there could be potential adverse effects on the character of the track. Boundary vegetation should be retained and protected, as it is currently relied on to screen the site. There is potential for cumulative effects with the SHLAA site to the South.

### Site probability

Medium potential

### Justification

Comments re access as per NDP/Winf/005. Narrow access track with distinctive wooded character & URHPG to east. On rising ground and development potentially visible from some locations. Limited potential for low density development, but potential adverse effects on character of track. Boundary vegetation to be retained & protected as currently relied on to screen site. The access is narrow therefore a low density development is more appropriate.

Site Address       Land belonging to Nicholas Farm. Access via side road from A438 to Courtlands garages.       Information Source       Call for sites         Site Area (ha)       0.46       Greenfield       ✓       Agricultural Land       2	e HR3 6	P/winf/011 Post Code	<b>Ref</b> NDP/w	Site	ton	Winfortor	ment Name	Settlem
Agricultural Land	all for sites	Information Source C				a side road	via	Site Add
		Agricultur	eenfield 🗹	Gre		0.46	Area (ha)	Site A
Potential Housing N/A Brownfield Classification 3 Capacity	tion	□ Classificat	ownfield 🛛	Bro		ng <sub>N/A</sub>		
Is the site suitableIs developmentIs the site available?for development?achievable on the site?	e available?					-		
Yes  Yes  Yes  Yes		Yes			Yes			Yes
No 🗹 No 🗹 No 🗆		No		✓	No		✓	No
Part 🗌 Part 🗌 Don't Know 🗹	ow 🖌	Don't Kn			Part			Part
Possible timescale for development?								
1-5 Years 11-15 Years I	ind 🔽	Net In Current Dien Der		ars 🛛	11-15 Yea		ears	1-5 Yea
6-10 Years □ 16-20 Years □ Not In Current Plan Period ✓	iuu 💌	Not in Current Plan Per	_	ars	16-20 Yea		Years 🗆	6-10 Ye

## **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 water supply infrastructure only.

### **Biodiversity information**

No protected species or statutory habitats recorded at this location

# **Highways information**

Comments: Difficult site access as track very narrow over short distance. Visibility good.

Conclusion: There are major issues with this site.

Site Address Land belonging to Nicholas Farm. Access Information Source Call for sites via side road from A438 to Courtlands garages.

### Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: Development here would unacceptably extend the settlement into good quality open countryside, which forms the setting of the village from the North, and is inappropriate in this location. The quality of the site could be improved. There is potential for cumulative effects with adjacent SHLAA sites.

### Site probability

No potential

### Justification

Development would unacceptably extend settlement into good quality open countryside which forms setting of village from north, & is inappropriate in this location. Quality of site could be improved. Access would be difficult in this location due to narrow track road.

Settlement Name	Winforton
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Site Address Site on north boundary of Courtlands Farm Information Source Call for sites Yard

Site Area (ha) 0.30 Potential Housing <sub>6</sub> Capacity	Greenfield ✓ Brownfield □	Agricultural Land Classification <sup>3</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	lot 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 water supply infrastructure only.

### **Biodiversity information**

No protected species or statutory habitats recorded at this location

### **Highways information**

Comments: Slightly remote but visibility reasonable.

Conclusion: There are some issues with this site.

Site Address Site on north boundary of Courtlands Farm Information Source Call for sites Yard

#### Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: There is potential for a small cluster of dwellings in a traditional rural character. There is potential for cumulative effects with SHLAA sites to the South East. Vegetation along the access track and on the boundaries should be retained, improved and protected.

### Site probability

High potential

### Justification

Potential for small cluster of dwellings in traditional rural character. Vegetation along access track & on boundaries to be retained, improved & protected.

Site Address Behind Southfield, north side of A438 in the Information Source Call for sites village

Site Area (ha) 0.26 Potential Housing <sub>N/A</sub> Capacity	Greenfield ✓ Brownfield □	Agricultural Land Classification <sup>3</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	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 water supply infrastructure only.

### **Biodiversity information**

High value UK BAP Priority Habitat (Habitat of Principal Importance)- Traditional Orchard on remnant of traditional strip fields.

### **Highways information**

Comments: Site appears landlocked.

Possible mitigation: Join with site N/winf/011 for access.

Conclustion: There are major issues with this site.

Site Address Behind Southfield, north side of A438 in the Information Source Call for sites village

#### Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: There are significant constraints to development, and high potential for adverse effects on the landscape and villagescape character and biodiversity. Development would be inappropriate.

### Site probability

No potential

### Justification

Key site constraints is the high value UK BAP orchard on remnant of traditional strip fields. Significant constraints to development & high potential for adverse effects on land- & villagescape character & biodiversity. Development inappropriate in thi location.

Settlement Name Winforton	Site Ref NDP/winf/015	Post Code HR3 6
Site Address North side of A Public House	438, west of The Sun Inn Informa	tion Source Call for sites
Site Area (ha) 0.18 Potential Housing <sub>N/A</sub> Capacity	Greenfield	Agricultural Land Classification <sup>3</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 develo	opment?	
1-5 Years □ 6-10 Years □	11-15 Years □ Not In 0 16-20 Years □	Current Plan Period 🗹

### **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 water supply infrastructure only.

## **Biodiversity information**

No protected species or statutory habitats recorded at this location

# **Highways information**

Comments: No obvious point of access.

Conclusion: There are major issues with this site.

Site Address North side of A438, west of The Sun Inn Public House

Information Source Call for sites

### Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: There are few landscape constraints to development. There is potential for cumulative effects with other SHLAA sites North of the lane.

### Site probability

No potential

### Justification

Few landscape constraints to development. Potential for cumulative effects with other SHLAA sites north of lane. Site is almost surrounded by private residential as well as the public house. If a suitable access can be identified then site could have higher potential. Site not large enough for further consideration through SHLAA.



