Site Ref HLAA/042/001

Post Code HR6 0HQ

Site Address Yolk Meadow

Information Source Call for sites

Site Area (ha) 2.02 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 \square	No \square	No \square
Part ✓	Part ✓	Don't Know □
Possible timescale for develor 1-5 Years □ 6-10 Years ✓	11-15 Years □	n 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: Visibility satisfactory but will need to avoid conflict with village hall access.

Conclusion: There are some highway issues with this site.

Site Address Yolk Meadow

Information Source Call for sites

Landscape and Historic Environment information

Landscape Sensitivity: High - Moderate

Landscape Capacity: North part of site Moderate; South part of site Moderate - Low

Sensitivity & Capacity Analysis: The local area is representative of the landscape type & settlement pattern, but domestication of frontages through village. The site is within a small rural gap with a limited visual envelope. It could absorb some development along the lane in this area, but this should be limited to the Northern halves of the fields only, as Southern parts extend too far beyond the built edge into good quality countryside.

Site probability

Medium potential

Justification

Could absorb some development along lane in this area but limit to northern halves of fields only, as southern parts extend too far beyond built edge into good quality countryside.

Site Ref HLAA/433/001

Post Code HR6 0HE

Site Address Grove Farm, Kimbolton

Information Source Call for sites

Site Area (ha) 0.50 Potential Housing N/A Capacity	Greenfield ✓ Brownfield □	Agricultural Land Classification
Is the site suitable for development?	Is development achievable on the site?	Is the site available?
Yes	Yes	Yes 🛂
No 🗸	No 🗹	No \square
Part	Part □	Don't Know □
Possible timescale for develo	ppment?	
1-5 Years □	11-15 Years	Not In Current Plan Period ✓
6-10 Years □	16-20 Years □	NOU III CUITEIIL FIAII FEIICU 💌

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: Good site if extended through Stockton Rock

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

Site Address Grove Farm, Kimbolton

Information Source Call for sites

Landscape and Historic Environment information

Landscape Sensitivity: Moderate Landscape Capacity: Low - Moderate

Sensitivity & Capacity Analysis: The local area is representative of its landscape type, but with change to the settlement pattern locally with modern housing. The site is in open countryside, adjacent but outside the settlement, in a locally prominent location with views across good quality landscape to the North East. There is already erosion of important historic elements and features from the residential development to the South East. Development would unacceptably extend these effects, especially towards the Special Wildlife Site, and would disrupt the field pattern.

Site probability

No potential

Justification

Development in this location would unacceptably erode the important historic elements and landscape features.

Site Ref O/Kim/001

Post Code HR6 0HB

Site Address Land east of Chestnut Avenue

Information Source LA officer identified

Site Area (ha) 0.64 Potential Housing 19 Capacity	Greenfield Brownfield	Agricultural Land Classification
Is the site suitable for development?	Is development achievable on the sit	Is the site available?
Yes ✓	Yes 🗹	Yes ✓
No 🗆	No 🗆	No \square
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 III Culterit Flam 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: Good site if extended through Chestnut Ave.

Conclusion: There are no or minor issues

Settlement Name Kimbolton Site Ref O/Kim/001 Post Code HR6 0HB

Site Address Land east of Chestnut Avenue Information Source LA officer identified

Landscape and Historic Environment information

Landscape Sensitivity: Moderate Landscape Capacity: Moderate

Sensitivity & Capacity Analysis: The local area is representative of the landscape type and settlement pattern. The local villagescape here is of lower sensitivity to the South West and North East due to modern houses, but there are old properties in the vicinity. The site forms a small local rural gap, but not significant. There is potential for a well-designed development, but sensitive road frontage treatment is required.

Site probability

High potential

Justification

Villagescape of lower sensitivity in this location. Potential for well designed development but sensitive road frontage treatment required.

Site Ref O/Kim/002

Post Code HR6 0HF

Site Address Land south of Stockton Court

Information Source LA officer identified

Site Area (ha) 1.67 Potential Housing N/A Capacity	Greenfield Brownfield	Agricultural Land Classification
Is the site suitable for development?	Is development achievable on the sit	Is the site available?
Yes 🗆	Yes \square	Yes
No 🗹	No 🗹	No \square
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 3 (E tip only)- Exception test would be required

Water information

DCWW water supply infrastructure only.

Biodiversity information

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

Highways information

Comments: Good visibility throughout on 'A' road.

Conclusion: There are no or minor issues.

Settlement Name Kimbolton Site Ref O/Kim/002 Post Code HR6 0HF

Site Address Land south of Stockton Court

Information Source LA officer identified

Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The local area is representative of the landscape type and settlement pattern. The site is in open countryside and forms a distinct and locally important green, rural gap between Kimbolton & Stockton. It has a key road frontage and it is part of the village character and setting. Development would result in an unacceptable coalescence of the settlement, and the village does not have capacity for an increase of this scale.

Site probability

No potential

Justification

Development would result in unacceptable coalescence of settlement and village does not have the capacity for increase of this scale.

Site Ref O/Kim/003

Post Code HR6 0

Site Address Land south of A4112

Information Source LA officer identified

Site Area (ha) 0.66 Potential Housing N/A Capacity		Agricultural Land Classification
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	ppment?	
1-5 Years □	11-15 Years □	Not In Current Plan Period ✓
6-10 Years □	16-20 Years □	

Flood information

Zone 2 (E tip)- The sequential test is necessary to demonstrate that 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: Needs removal of hedge out to achieve satisfactory visibility (subject to hedgerow regulations).

Conclusion: There are some issues with this site.

Site Address Land south of A4112

Information Source LA officer identified

Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The local area is representative of the landscape type and settlement pattern. The site is in open countryside and forms a distinct and locally important green, rural gap between Kimbolton & Stockton. It has a key road frontage and it is a part of the village character & setting. Development would result in an unacceptable coalescence of the settlement.

Site probability

No potential

Justification

Representative of landscape type & settlement pattern. Development would result in unacceptable coalescence of settlement.

Site Ref O/Kim/004

Post Code HR6 0H

Site Address Land to the south of Cam Farm

Information Source LA officer identified

Site Area (ha) 1.38	Greenfield	✓ Agricultural Land
Potential Housing _{N/A} Capacity	Brownfield	Classification 2
Is the site suitable for development?	Is development achievable on the sit	Is the site available? te?
Yes	Yes	Yes
No 🗹	No 🗹	No \square
Part □	Part \square	Don't Know ✓
Possible timescale for develo	ppment?	
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 Habitat (Habitat of Principal Importance)- Traditional Orchard.

Highways information

Comments: Difficult site needs assessment of rear lane.

Conclusion: There are major issues with this site.

Settlement Name Kimbolton Site Ref O/Kim/004 Post Code HR6 0H

Site Address Land to the south of Cam Farm

Information Source LA officer identified

Landscape and Historic Environment information

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

Sensitivity & Capacity Analysis: The local area is representative of the landscape type and settlement pattern. The site is an old orchard with very high landscape character value and likely biodiversity potential. There is a mostly limited visual envelope, but potential for longer views from the North on higher parts of the site. As a BAP habitat (Habitat of Principal Importance), the site is unsuitable for development (but may be possible for some dwellings on the Western edge of the site).

Site probability

No potential

Justification

The site is a BAP habitat for a traditional orchard with high landscape value. Development inappropriate in this location.

Site Ref O/Kim/005

Post Code HR6 0HQ

Site Address Little Britain

Information Source LA officer identified

Site Area (ha) 0.60 Potential Housing 8 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 \square	No \square
Part ✓	Part	Don't Know ✓
Possible timescale for development? 1-5 Years		
6-10 Years ✓	16-20 Years □	Not in Current Fiant effor

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: Visibility just satisfactory. Near school.

Conclusion: There are major issues with the site.

Post Code HR6 0HQ

Site Address Little Britain Information Source LA officer identified

Landscape and Historic Environment information

Landscape Sensitivity: High - Moderate

Landscape Capacity: South West part of site = Moderate, North East part of site = Moderate -

Low

Sensitivity & Capacity Analysis: The local area is representative of the landscape type and settlement pattern. The site forms a small rural gap between houses. Not highly visible. Orchard (BAP habitat/Habitat of Principal Importance) not appropriate for development (also intervisible with church), but limited infill between properties may be acceptable.

Site probability

Medium potential

Justification

Orchard (BAP habitat) not appropriate for development in north east part of site (also intervisible with church), but limited infill between properties may be acceptable.

