Appendix 4: Sites within Settlements with Potential - Summary



Appendix 4: Sites within Settlements with Potential - Summary

Site ref	Site address	Settlement	Gross Area (Ha)	Net Area (Ha)	Final suggested yield	Yield 2011 - 2013	Yield 2013 - 2018	Yield 2018 - 2023	Yield 2023 - 2028
ALC721	Former St Nicholas School site, School Road	Alcester	0.67	0.11	20	0	20	0	0
BID103	Land off Lambourne Close	Bidford on Avon	0.96	0.86	30	0	30	0	0
UCS/SITE/ BID002	Friday Furlong, Waterloo Road	Bidford on Avon	6.56	1.53	100	100	0	0	0
GAY102	Land at The Gaydon Inn, Banbury Road	Gaydon	0.63	0.63	14	0	14	0	0
OX101	Land off Main Street	Oxhill	0.46	0.46	13	0	13	0	0
OX102	Land at Applegrove, Whatcote Road	Oxhill	0.40	0.40	6	0	6	0	0
OX103	Land at Fithers Field, Kineton Road	Oxhill	0.51	0.51	9	0	9	0	0
OX104	Land at Church Lane	Oxhill	0.20	0.20	6	0	6	0	0
PRM101	Land at Southam Road	Priors Marston	0.21	0.21	6	0	6	0	0
PRM102	Hardwick Road	Priors Marston	0.65	0.65	12	0	12	0	0

Appendix 4: Sites within Settlements with Potential - Summary

Site ref	Site address	Settlement	Gross Area (Ha)	Net Area (Ha)	Final suggested yield	Yield 2011 - 2013	Yield 2013 - 2018	Yield 2018 - 2023	Yield 2023 - 2028
SHP704	London Road	Shipston-on-Stour	2.73	2.73	25	0	25	0	0
SNI703	Land at Appleton House	Snitterfield	0.93	0.93	18	0	18	0	0
SOM710	Land at The Grange	Southam	0.83	0.04	10	0	10	0	0
03/02414/re m	Phase 1 NC Joseph Birmingham Road	Stratford-upon-Avon	0.71	0.62	46	23	23	0	0
STR101	Alcester Road	Stratford-upon-Avon	0.14	0.14	6	6	0	0	0
STR103	21/22 Vincent Avenue	Stratford-upon-Avon	0.03	0.03	9	0	9	0	0
STR107	Land at Shottery Hall	Stratford-upon-Avon	2.67	0.84	20	0	20	0	0
STR720	Nursery, Tavern Lane	Stratford-upon-Avon	0.64	0.64	10	0	10	0	0
STR733	81-83 Tiddington Road	Stratford-upon-Avon	0.83	0.83	15	0	15	0	0
STR734	80 Tiddington Road	Stratford-upon-Avon	1.04	0.81	20	0	20	0	0

Appendix 4: Sites within Settlements with Potential - Summary

Site ref	Site address	Settlement	Gross Area (Ha)	Net Area (Ha)	Final suggested yield	Yield 2011 - 2013	Yield 2013 - 2018	Yield 2018 - 2023	Yield 2023 - 2028
STR902	Brethrens Meeting Hall, Clopton Road	Stratford-Upon-Avon	0.11	0.11	8	0	8	0	0
STUD701	Namco Tooling, Eagle Buildings	Studley	0.81	0.40	18	0	18	0	0
WEL103	Barton Road	Welford on Avon	1.07	1.07	18	0	8	10	0
WEL104	The Willows, Long Marston Road	Welford on Avon	0.68	0.68	20	0	10	10	0
			Gross Area (Ha)	Net Area (Ha)	Final suggested yield	Yield 2011 - 2013	Yield 2013 - 2018	Yield 2018 - 2023	Yield 2023 - 2028
			24.47	15.42	459	129	310	20	0

Appendix 5: Sites within Settlements with Potential - Detail



Site ref	Settlement	Settlement) Net Site Area (ha)			
ALC721	Alcester		0.67	0.11			
Site Address		Type of site					
Former St Nicholas School site, School Road		Brownfield					
Current/previou	s landuse	Planning st	Planning status				
D1 Non residential	institutions	Pre-application discussion					
Description of s	ite						
The site comprises	a redundant primary school which	ch is currently occupie	ed by a youth club, surrounde	ed by a residential area			

Planning history

There have been pre application enquiry (PREAPP/00139/11) relating to an Extra Care Housing Scheme. However, flooding issues would be a problem for this use. Therefore residential use would potentially be promoted.

Policy context

The site is within flood zone 3 but a previously developed site within the development boundary of Alcester.

Physical constraints

Flooding issues would reduce the number of units that could be developed on this site.

County Highways state they 'have had some discussions regarding possible residential care home - northern access preferred with southern access closed off onto School Road.'

Potential impacts

There are no known potential impacts.

Suitability summary

The site offers a suitable location for residential development, as the school is closed and surplus to requirement. Although on brownfield land, the site is within the floodzone and therefore any proposals will be required to address issues relating to flooding.

Market appraisal

This site is being lined up by WCC for a scheme of affordable sheltered housing. This could accommodate about 35 sheltered flats, although a desktop review by WCC assumes 60 - 90 units, which is considered too high a total for this site. The yield was agreed at 35 units to be developed within the 0-5 year period.

Availability summary

Warwickshire County Council have indicated that the school is surplus for requirement and is actively being promoted for development in 2012. It potentially could be either extra care housing scheme, residential or a supermarket.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that the site is economically viable and the capacity of a developer to complete and sell the housing in the short term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

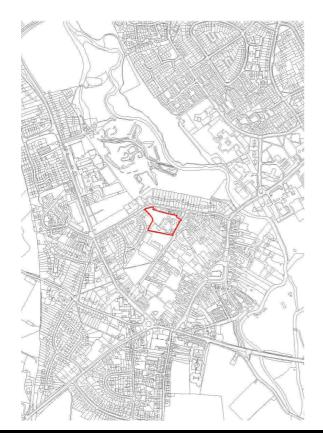
2018 - 2019
20.0 20.0
0
2026 - 2027
0
ested yield:
20
3

Yield summary

It is considered that a relatively high density mix of housing (2/3 & 4 beds) would come forward but that development may focus on the previously developed area of the site, fronting Moorfield Road. Therefore a total of approximately 20 dwellings may be brought forward. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for a reduced yield of approximately 20 dwellings due to flooding issues, depending on how the County Council decide to proceed.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)		
BID103	Bidford on Avon	Bidford on Avon		0.86		
Site Address		Type of site				
Land off Lambourn	e Close	Greenfield				
Current/previou	Current/previous landuse		atus			
Agriculture Alloca			Allocation (housing)			

Description of site

The site is an existing house called Hillview and extensive land adajcent existing residential housing estate on the edge of Bidford on Avon. The site has good access off Lambourne Close and is heavily screened from the established housing estate. There appears to be mature trees on this flat site. Ajdacent is amenity land to the south; and existing Gypsy and Traveller sites and vacant land to the east.

Planning history

The site was allocated for development in the adopted Local Plan.

Policy context

The site is within settlement boundaries. Agricultural land grade 2.

Physical constraints

Work has been undertaken regarding drainage and flooding showing there are no constraints to development. Access is possible from Lambourne Close or together with the rest of the Friday Furlong site via Waterloo Road. County Highways state that the 'principle of access from Lambourne Close is acceptable.'

Potential impacts

The Landscape Sensitivity Study concludes that the site has a low/medium landscape sensitivity to housing development. This is an enclosed, self contained zone comprising a geometric pattern of small, rectangular shaped enclosures, formerly used for intensive horticultural and top fruit production, but now largely abandoned and covered by tall herb vegetation and scrub. Housing development could be accommodated retaining deciduous blocks of vegetation to help mitigate effects. The Habitat Biodiversity Audit (2009) identified part of the site for trees, therefore any proposal would require further ecological investigation.

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	10	20	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	26	34	43		35		30

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for medium density development typically comprising a mix of detached, semi-detached and terraced dwellings at an average density of about 30-35 dph, and the suggested yield is 30 units. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 30 units likely to be started in about 2013 and completed by 2016, depending on the recovery of the housing market.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)
UCS/SITE/BID002	Bidford on Avon	1	6.56	1.53
Site Address	Dood	Type of site Brownfield		
Friday Furlong, Waterloo				
Current/previous lan	ause	Planning sta	atus nission before base date (will	Jansa)
Description of site		· · · · · · · · · · · · · · · · · · ·		1.000)
Parts of the site are occu	pied by Gypsies and Trav he built up area of Bidford		are scrubland and vacant ar	eas of land. It is situated
Planning history				
Planning permission 09/0 provision of open space, 11/01771/REM (layout of	related roads and parking	emolition of existing bu provision. Site is unlil	ildings, erection of 125 dwell kely to be developed within t	lings and medical centre his permission.
Policy context				
The site is within the dev	elopment boundary.			
Physical constraints				
None				
Potential impacts				
	ypsy and Traveller sites or	n this site which need i	relocating.	
			development in principle be olicy or physical constraints	
Market appraisal				
in this area is relatively b from about £2.5m - £4m/ that planning obligations without either threatening	uoyant, underpinned by hi ha (before deductions for packages, including afforc the viability of the schem lley and sites within the ma	gh sales values of bety planning obligations ar lable housing, as well e, or falling below any	busing sites for development, ween £2700/sq.m - £3800/so, and abnormal costs), which is as abnormal development coexisting use value. However evel of CIL is set at £100 per	n.m. Land values range high enough to ensure osts, can be delivered , economic viability is
Availability summary				
The owner or agent conf is likely to be submitted f		y to be developed with	in the existing permission. H	lowever a new permission
,				

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

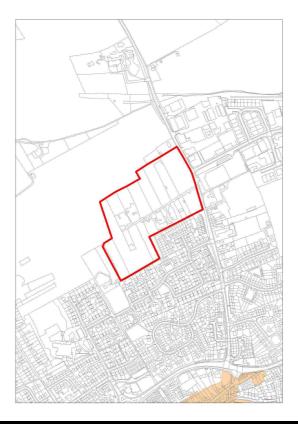
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
50	50	0	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>/</i> :	Final sugges	sted yield:
0	46	61	76		66		100

Yield summary

A new permission is likely to be submitted for a similar scheme of 100 units. The Panel agreed with the assessment of this site.

Conclusion

The site currently has planning permission for residential development which is unlikely to be implemented. However, the agent confirms that a further application will be submitted for the site for a similar scheme, for approximately 100 units. The principal of development has already been established through the existing permission and the site is still available for residential development.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)
GAY102	Gaydon	Gaydon		0.63
Site Address	1	Type of site		1
Land at The Gaydo	n Inn, Banbury Road	Greenfield		
Current/previou	s landuse	Planning sta	itus	
Agriculture		No planning status		

Description of site

The site is a pasture field located between existing residential properties, redundant public house and the main road B4100. There is no access from the road B4100.

Planning history

There is no known planning history.

Policy context

The village does not currently have settlement boundaries.

The redundant public house to the south east of the site is a listed building.

Physical constraints

The site does not have good access onto the main road to the east of the site. However, access could either be accessed around the Gaydon Inn which is currently redundant although listed, or alternatively it could come forward with site GAY101 which would provide access.

Highway comments - Access could feasibly be achieved around the Gaydon Inn however, further details of how access were to be formed and maintained would need to be submitted for further consideration. Access elsewhere along the main road is difficult due to visibility being obscured by necessary street furniture (specifically advanced direction signs on approach to the roundabout).

Potential impacts

The Landscape Sensitivity Study states that this site is within zone G03 which has a medium landscape sensitivity tolerance to change. The back gardens contain mature trees such as weeping willow, poplar and ash, and mature shrubs forming a loose hedgerow to the north west edge, and a trimmed hawthorn hedge to the main road, the B4100, which create an enclosed area. The area is not very tranquil due to the surrounding development and road noise and presence of the pub. This area could accommodate around 4 new dwellings if the density was planned to match that in the immediate environs; in this case a central service road would allow backs of properties to face backs of those around the area. If access was from beside the pub, the hedge to the B4100 should be extended to around 5m with native species trees and this strip should be outside the curtilage of private dwellings and should be protected by a planning condition to allow it mature.

The Ecological Study (2012) identifies the site as improved grassland and as low distinctiveness across the majority of the site, and moderate distinctiveness on the boundaries which are identified as linear scrub.

The Historic Environment Assessment identifies the site within a high sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are access issues that would need to be resolved in enabling the development to come forward.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

Appendix 5: Sites within Settlements with Potential - Detail

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

0	19	25	32		22		14
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	0	0	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	14	0
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019

Yield summary

Taking account of the character of the site and limited access to the site, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at an average density of about 20-25 dph, and the suggested yield is 14 units. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 14 units which could be started in the medium term, depending on the Council's eventual distribution of development strategy, and whether modest extensions to the larger villages are to be pursued. Ecological and historic landscape value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)	
OX101	Oxhill	Oxhill		0.46	
Site Address		Type of site			
Land off Main Stre	et	Greenfield			
Current/previou	is landuse	Planning st	atus		
Agriculture	griculture No planning		status		
Description of s	site	I			

The site is pasture land located within the village and adjacent a church to the north, existing residential properties to the east and south and agricultural land to the west. The site slopes gently up from the road and is enclosed by hedgerows.

Planning history

There is no known planning history.

Policy context

The village does not currently have settlement boundaries. The site is within the Conservation Area and there is a listed building to the north of the site.

Physical constraints

The site is enclosed by hedgerows which limits access to the site.

Highway comments - Access to the site to serve the site should be a minimum of 5 metres. Existing hedgerow requires cutting/setting back or removing in order achieve required visibility splays of 2.4m x 43m. Improved footway links may be required to link the proposed development to existing footways.

Potential impacts

The site is not included within the Landscape Sensitivity Study.

Development in this location has the potential to impact on the Conservation Area and/or nearby listed building. The Historic Environment Assessment identifies the site within a medium sensitivity historic landscape. The Ecological Study (2012) identifies the site as amenity grassland and as high distinctiveness.

Suitability summary

From the information available, the site is considered suitable for housing development subject to confirmation that development would not adversely affect the character or appearance of the Conservation Area.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

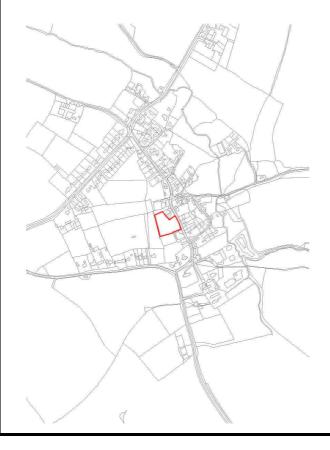
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	8	5	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>r</i> :	Final sugges	sted yield:
0	14	18	23		28		13

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at an average density of about 28-30 dph, and the suggested yield is 13 units. The Panel agreed with the assessment of this site.

Conclusion

From the information available, the site is considered suitable for housing development subject to confirmation that development would not adversely affect the character or appearance of the Conservation Area. Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 13 units likely to be started in about 2013 and completed by 2014, depending on the recovery of the housing market. Ecological and historic landscape value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)			
OX102	Oxhill		0.40	0.40			
Site Address		Type of site		•			
Land at Applegrove, Whatcote Road		Mixed	Mixed				
Current/previous	landuse	Planning status					
C3 Housing No pla		No planning s	No planning status				
Description of site	е	1					

The site is a large house and garden to the rear, within a ribbon development stretching from the central area of Oxhill. To the east and south is paddocks. The site has good access onto Whatcote Road, where the boundary is screened by hedgerows.

Planning history

There is no known planning history.

Policy context

The village does not currently have settlement boundaries.

The site includes garden land.

Physical constraints

The site would involve the demolition of the existing house.

Access would be from Whatcote Road.

Highway comments - Access to the site will need to be widened to at least 5 metres. Visibility splays of 2.4m x 70m in both directions will be required. It is considered that these splays are achievable.

Potential impacts

The site is not included within the Landscape Sensitivity Study and is within the built up area.

The Historic Environment Assessment identifies the site within a low sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the short to medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	6	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>/</i> :	Final sugges	sted yield:
0	12	16	20		15		6
2027 - 2028 0	30dph			Final density		Final sugges	sted yield:

Yield summary

The Panel commented that 8 units is too many for the character of the site and suggested 6 units would be more appropriate for this location. Therefore the yield was adjusted to reflect the Panels comments.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 6 units likely to be started in about 2013 and completed by 2014, depending on the recovery of the housing market.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)	
OX103	Oxhill		0.51	0.51	
Site Address Type or		Type of site)	-	
Land at Fithers Fie	Field, Kineton Road Mixed				
Current/previou	s landuse	Planning status			
C3 Housing and paddock		No planning status			
Description of s	site				

The site is a large house, double garage and garden with paddock at the back to the north west of the site. The paddock area is not enclosed by hedgerows. There is a footpath running along the side adjacent the neighbouring bungalow.

Planning history

There is no known planning history.

Policy context

The village does not currently have settlement boundaries.

The site is opposite the boundary of a Conservation Area.

There is a public footpath along the boundary of the site.

Physical constraints

The site would require the demolition of an existing property.

Highway comments - The access to the site and Fithers Field will need to be 5 metres in width for 14 units and visibility splays of 2.4m x 70m in both directions must be provided.

Potential impacts

The Landscape Sensitivity Study states that this site is within zone OX04 which has a medium landscape sensitivity tolerance to change. There is some scope for housing development within this zone, especially adjacent to the existing settlement edge and where advance screen planting would be possible and desirable. There might be a local topographical argument for restricting development to the three northern fields to reduce visibility within the wider landscape.

The Ecological Study (2012) identifies the site as low distinctiveness across the majority of the site, and moderate distinctiveness on the northern boundary which are identified as intact hedge.

The Historic Environment Assessment identifies the site within a medium sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	9	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	15	20	25		18		9

Yield summary

The Panel commented that 15 units is too many for the character of the site and suggested 9 units would be more appropriate for this location. Therefore the yield was adjusted to reflect the Panels comments.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 9 units likely to be started in about 2013 and completed by 2014/5, depending on the recovery of the housing market. Ecological and historic landscape value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)		
OX104	Oxhill		0.20	0.20		
Site Address		Type of sit	e			
Land at Church La	Land at Church Lane Greenfield		eld			
Current/previou	ıs landuse	Planning s	tatus			
Agriculture		No planning	status			
Description of	site					

The site is an area of scrubland within the built up area of the village adjacent existing residential properties and the church.

Planning history

There is no known planning history.

Policy context

The village does not currently have settlement boundaries.

The site is within the Conservation Area and adjacent existing listed buildings on all sides, including a church to the south west of the site.

Physical constraints

Access would have to be via a narrow lane.

Highway comments - Access via Church Lane is too narrow to allow two vehicles to pass. This would require widening to 5 metres to accommodate two way vehicle movements in and out of the site. Achieving this may be difficult. Forward visibility when turning into Church Lane is also very limited and further information about how access could conceivably be achieved would be required for the Highway Authority to provide a comprehensive response.

Potential impacts

The site is not included within the Landscape Sensitivity Study.

The site is within the Conservation Area and close to listed buildings.

The Ecological Study (2012) identifies the site as medium distinctiveness across the site, with linear scrub on the southern boundaries.

The Historic Environment Assessment identifies the site within a high sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development subject to confirmation that development would not adversely affect the character or appearance of the Conservation Area.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2013	2013 - 2010	2010 - 2017	2017 - 2010	2010 - 2013
0	0	ь	U	Ü	Ü	Ü	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>/</i> :	Final sugges	sted yield:
0	6	8	10		30		6
					1		

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at an average density of about 28-30 dph, and the suggested yield is 6 units. The Panel agreed with the assessment of this site.

Conclusion

From the information available, the site is considered suitable for housing development subject to confirmation that development would not adversely affect the character or appearance of the Conservation Area. Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 6 units likely to be started in about 2013 and completed by 2014, depending on the recovery of the housing market. Ecological and historic landscape value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)		
PRM101	Priors Marston	Priors Marston		0.21		
Site Address		Type of site	Type of site			
Land at Southam Road Brown		Brownfield	Brownfield			
Current/previou	s landuse	Planning status				
B2 Industrial		No planning status				
Description of s	ite					

The site appears to be a large shed and driveway which could potentially provide access to the rear of an existing property off The Holloway. Access to the site is via a narrow lane adjacent existing housing and the site is bordered by housing on all sides.

Planning history

There is no known planning history.

Policy context

The village does not have a settlement boundary.

The site is adjacent a Conservation Area to the east.

Physical constraints

Highway comments - Visibility towards the village is likely to be less than standard and not acceptable. Visibility towards Southam is acceptable. Access would need to be a minimum of 5.5m wide due to the narrow nature of the Southam Road.

Potential impacts

The site is not included within the Landscape Sensitivity Study.

The site is immediately adjacent the Conservation Area boundary, but any development is likely to improve the appearance of the site.

The Historic Environment Assessment identifies the site within a low-medium sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	6	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	6	8	11		29		6

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at an average density of about 28-30 dph, and the suggested yield is 6 units. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 6 units likely to be started in about 2013 and completed by 2014, depending on the recovery of the housing market.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)			
PRM102	Priors Marston	Priors Marston		0.65			
Site Address		Type of site	e				
Hardwick Road Brow		Brownfield	Brownfield				
Current/previou	s landuse	Planning status					
Agriculture		Pre-application discussion					
Description of s	site						
The site is 3 terrac	ed houses and a complex of farm	n buildings on the ed	ge of the built up area of the	/illage.			

Planning history

There is no known planning history.

Policy context

The village does not currently have settlement boundaries.

The site is within a Conservation Area.

Physical constraints

Development would require the demolition of existing buildings.

Highway comments - Access to the site would be preferable towards the village to ensure an acceptable visibility splay can be achieved and likely lower traffic speeds. Utilising the existing farm access would be acceptable, though it would need to be remodelled to include a footway into the site.

Potential impacts

The site is not included within the Landscape Sensitivity Study.

The Historic Environment Assessment identifies the site within a high sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

The owner or agent confirms that the site is available for development, and that there are no legal or ownership problems which could limit development, and is being promoted for 20 dwellings.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

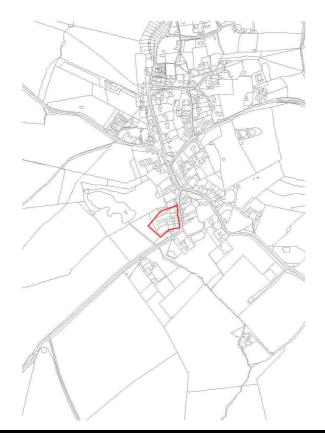
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	12	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>r</i> :	Final sugges	sted yield:
0	19	26	32		18		12
O	13	20	32		10		12

Yield summary

The Panel commented that 20 units is too many for the character of the site and location within the Conservation Area, and suggested 12 units would be more appropriate for this location. Therefore the yield was adjusted to reflect the Panels comments.

Conclusion

Because of its location and characteristics, the site would be suitable for a mix of dwellings of about 12 units likely to be started in about 2014 and completed by 2015, depending on the recovery of the housing market. Historic character value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha				
SHP704	Shipston-on-Stour		2.73	2.73				
Site Address		Type of site						
London Road		Brownfield						
Current/previous I	anduse	Planning sta	Planning status					
Agriculture		Not Known						
Description of site								
Agricultural land conta	aining large agricultural building,	, outside the develop	ment boundary.					
Planning history								
	llings to meet local housing nee	ed (see 08/02662/FU	IL). Planning permission give	en for 26 dwellings				
B.C.								
Policy context Development would co	urrently contravene policy as it i	is outside the develo	nment houndary					
Dovolopinom would o	arronaly constant one posicy as it.	o catolae tile aevole	priidin boundary.					
D								
Physical constrain No known physical co								
ino kilowii priysicai co	ristraints.							
Potential impacts								
	tivity Study has identified the sit one may be acceptable if desigr eston and its							
Suitability summa	rv							
The Landscape Sensi	tivity Study concludes that the s							
Market appraisal								
This site is in a locatic in this area is relativel from about £2.5m - £4 that planning obligatio without either threater 2007-peak, as a result	on that developers find attractive y buoyant, underpinned by high tm/ha (before deductions for platins packages, including affordath ning the viability of the scheme, t of the current economic downth ites in Stratford-on-Avon Distriction.	sales values of betwanning obligations and ole housing, as well a or falling below any curn, with many sche	veen £2700/sq.m - £3800/so d abnormal costs), which is as abnormal development co existing use value. Land value	n.m. Land values range high enough to ensure osts, can be delivered ues have fallen from the				
Availability summa								
Part of the site has re-	ceived planning permission indi-	ciating landowner an	d developer interest.					

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn.

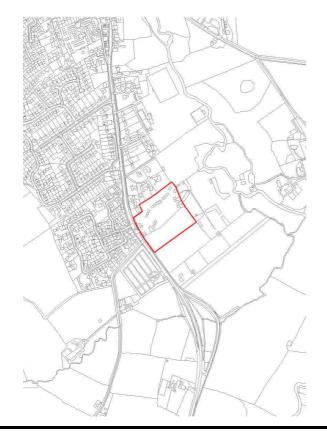
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	15	10	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density: Final suggested yiel		sted yield:	
0	82	109	136		9		25

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings and the suggested yield is 25 units

Conclusion

The north western part of the site gained permission for social housing and was completed before the base date. The remainder of the site has potential as part of a broader location in this area.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)	
SNI703	Snitterfield	Snitterfield		0.93	
Site Address		Type of site	<u> </u>		
Land at Appleton I	House	Brownfield			
Current/previou	us landuse	Planning st	atus		
C3 Housing No p		No planning s	No planning status		
Description of	site	I.			

The site contains an access drive off Church Road, garden land and overgrown paddock land to the rear of an existing property.

Planning history

There is no known planning history.

Policy context

The site is within settlement boundaries.

The site is within the Green Belt and adjacent a Conservation Area and listed buildings to the east. Other listed buildings close by to the west and the Conservation Area wraps around (although not adjacent) the site at this point as well.

Physical constraints

Development would require a joint access from Church Road, located within the Conservation Area, to the land to the rear of the existing house. This would need to avoid impacting on historic walls and trees on Church Road. Any development of 6+ will require a formal bell-mouth access.

Potential impacts

The house and immediate curtilage is not considered by the Landscape Sensitivity Study - 'The land to the rear is within landscape zone SN01 which has a medium landscape sensitivity tolerance to change. This area could only accommodate low density development- around 4 new dwellings. If housing development was to be considered for this site it should be oriented so that backs of new dwellings face those adjacent, with existing mature trees protected by Tree Preservation Order or a planning condition.'

The Historic Environment Assessment identifies the site within a high sensitivity historic landscape.

Suitability summary

From the information available, the site is considered suitable for housing development in principle, subject to achieving a satisfactory access off Church Road within the Conservation Area.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

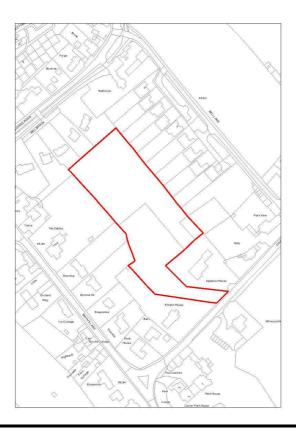
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	9	9	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density:		Final sugges	sted yield:
0	28	37	47		19		18

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low to medium density development typically comprising a mix of detached and semi-detached dwellings at a suggested yield is 18 units. The Panel agreed with the assessment of this site.

Conclusion

From the information available, the site is considered suitable for housing development in principle, subject to achieving a satisfactory access off Church Road within the Conservation Area. Historic value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)				
SOM710	Southam		0.83	0.04				
Site Address		Type of site	<u> </u> }					
Land at The Grange		Brownfield	<u>- </u>					
Current/previous I	anduse	Planning st	Planning status					
B1 Business		No planning						
Description of site	<u> </u>							
		surrounded by mature t	rees within a residential area.					
Planning history								
There is no known pla	nning history.							
Policy context								
There are no known p	olicy restrictions.							
Physical constrair	nts							
	e it 'depends upon number o	of units, access likely to	o require improvements.'					
Potential impacts								
	es on the site should be reta	ailleu.						
Suitability summa	ry residential development							
The site is suitable for	residential development							
Market appraisal								
in this area is relativel from about £2.5m - £2 that planning obligatio without either threater currently in doubt at S of affordable housing	y buoyant, underpinned by ham/ha (before deductions for ins packages, including affor ining the viability of the scher tudley and sites within the mail is set at 35%.	nigh sales values of be r planning obligations a rdable housing, as well me, or falling below any	ousing sites for development. tween £2700/sq.m - £3800/sq and abnormal costs), which is as abnormal development covexisting use value. However, level of CIL is set at £100 per	.m. Land values range high enough to ensure losts, can be delivered economic viability is				
Availability summa	-							
THE SILE IS OWNED BY	STATION OF AVOIT DISTRICT OF	outon and has been like	ade available for residential de	усториноп.				

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	10	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density:		Final sugges	sted yield:
0	1	2	2		237		10

Yield summary

Taking account of the character of the site and its surroundings, this site is suitable for a conversion development typically comprising flats, and the suggested yield is 10 units. The Panel agreed with the assessment of this site.

Conclusion

The site is owned by the Council and has been promoted to the SHLAA for housing. It is a suitable site for residential development subject to any community facilities on site being retained.



Site ref	Settlement	Settlement Stratford-upon-Avon		(ha) Net Site Area (ha)			
03/02414/rem	Stratford-upon-Avon			0.62			
Site Address		Type of	site	· · · · · · · · · · · · · · · · · · ·			
Phase 1 NC Joseph Birmingham Road			Brownfield				
Current/previous landuse		Plannin	Planning status				
B1 Business		Current	Current planning application (pending)				
Description of site	9						
	area within an original mixed-us ple of phases and covered by a			notel. The site is 0.62ha in size JL.			

Planning history

Various permissions on this site including Phase 1 and 2 already built by Barratt Homes outline permission for a mixed use development including hotel, nursing home, creche, B1 offices and housing (07/01303/OUT). Hotel and nursing home is built. Food retail store has permission (08/03082/FUL) replacing the B1 use. Permission for 32 houses and 29 flats (10/0117/REM and 10/02171/VARY). Pending application (11/02692/FUL) for 46 units.

Policy context

The site is within the development boundary of Stratford-upon-Avon.

Physical constraints

There are no known physical constraints.

Potential impacts

There are no known potential impacts.

Suitability summary

The site is within the development boundary and within a built up area of Stratford, close to existing residential development. There are no known policy restrictions or physical constraints on this site.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

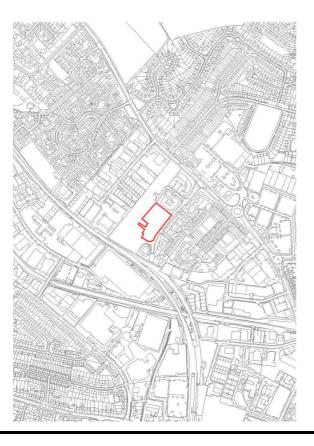
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	23	23	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density:		Final sugges	sted yield:
0	19	25	31		74		46

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for about 46 units which will provide an appropriate range of dwelling types for the housing market in this location. The Panel agreed with the assessment of this site.

Conclusion

There is a pending planning application on this site for 46 units. Because of its location and characteristics, this site would be suitable for a mix of dwellings for 46 units likely to be started in about 2012 and completed by 2014.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)
STR101	Stratford-upon-Avon		0.14	0.14
Site Address		Type of site		
Alcester Road		Brownfield		
Current/previous lar	nduse	Planning sta		
Residential		No planning s	tatus	
Description of site		111		·
	isting residential properties ties and accessed off the A4:		rted to a higher number of u	nits. They are adjacent
Planning history				
There is no known planr	ning history.			
D.P.				
Policy context The site is within a landf	Ell buffor			
The site is within a landi	ili builer.			
Physical constraints				
There are no known phy				
Potential impacts				
There is a potential high County highways depart		tion of residential use	in this location, which require	es further comment fron
	sidential use and therefore th		g development is established	d. There are no
			needs further investigation.	
Market appraisal				
This site is in a location in this area is relatively be from about £2.5m - £4m that planning obligations without either threatenin	ouoyant, underpinned by hig I/ha (before deductions for p packages, including afforda g the viability of the scheme dley and sites within the mai	th sales values of bethe lanning obligations are able housing, as well and or falling below any	using sites for development, ween £2700/sq.m - £3800/sc and abnormal costs), which is as abnormal development coexisting use value. However evel of CIL is set at £100 per	n.m. Land values range high enough to ensure osts, can be delivered , economic viability is
Availability summar	у			
			nd that there are no legal or on the complest that the first to 7 to be complest.	

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	6	0	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density:		Final sugges	sted yield:
0	4	6	7		43		6

Yield summary

Taking account of the character of the site and conversion of existing buildings, this site is suitable for higher density development typically comprising flats, and the suggested yield is a net of 6 units. The Panel agreed with the assessment of this site.

Conclusion

The site comprises 2 existing residential properties which could be converted to a net of 6 units and it is thought probable that the site could come forward within the next 5 year time frame.



STR103	Settlement		Gross Site Area (ha)	Net Site Area (ha)
	Stratford-upon-Avon		0.03	0.03
Site Address		Type of site		
21/22 Vincent Avenu	ie	Brownfield		
Current/previous	landuse	Planning sta		
C3 Housing		No planning s	tatus	
Description of sit	te al property and small amount o	f land to the rear frontii	ng Vincent Avenue, within ar	n existing residential area
Planning history				
There is no known p	lanning history.			
Policy context				
The site is within a la	andfill buffer.			
Physical constra				
There are no known	physical constraints.			
Potential impacts	S			
	an existing residential property	and therefore the princ		
			ll.:	
impact on adjacent i	esidents needs to be minimise		I parking/highway issues nee	
Market appraisal	esidents needs to be minimise		l parking/highway issues nee	
Market appraisal This site is in a locat in this area is relative from about £2.5m - 4 that planning obligat without either threate	tion that developers find attract ely buoyant, underpinned by hi E4m/ha (before deductions for ions packages, including afford ening the viability of the schem Studley and sites within the m	tive to bring forward ho gh sales values of beto planning obligations ar dable housing, as well e, or falling below any	ousing sites for development. ween £2700/sq.m - £3800/sq nd abnormal costs), which is as abnormal development co	The market for housing
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Market appraisal This site is in a locat in this area is relative from about £2.5m - 4 that planning obligat without either threate currently in doubt at of affordable housing Availability summ The owner or agent	cion that developers find attractely buoyant, underpinned by his 24m/ha (before deductions for ions packages, including afforcening the viability of the schem Studley and sites within the mg is set at 35%. nary confirms that the site is available.	tive to bring forward ho gh sales values of bett planning obligations ar dable housing, as well e, or falling below any ain settlements if the le	busing sites for development. ween £2700/sq.m - £3800/sq.m dabnormal costs), which is as abnormal development co existing use value. However, evel of CIL is set at £100 per	The market for housing
Market appraisal This site is in a locat in this area is relative from about £2.5m - 4 that planning obligat without either threate currently in doubt at of affordable housing Availability summ The owner or agent	cion that developers find attractely buoyant, underpinned by his 24m/ha (before deductions for ions packages, including afforcening the viability of the schem Studley and sites within the mg is set at 35%. nary confirms that the site is available.	tive to bring forward ho gh sales values of bett planning obligations ar dable housing, as well e, or falling below any ain settlements if the le	busing sites for development. ween £2700/sq.m - £3800/sq.m dabnormal costs), which is as abnormal development co existing use value. However, evel of CIL is set at £100 per	The market for housing
Market appraisal This site is in a locat in this area is relative from about £2.5m - 4 that planning obligat without either threate currently in doubt at of affordable housing Availability summ The owner or agent	cion that developers find attractely buoyant, underpinned by his 24m/ha (before deductions for ions packages, including afforcening the viability of the schem Studley and sites within the mg is set at 35%. nary confirms that the site is available.	tive to bring forward ho gh sales values of bett planning obligations ar dable housing, as well e, or falling below any ain settlements if the le	busing sites for development. ween £2700/sq.m - £3800/sq.m dabnormal costs), which is as abnormal development co existing use value. However, evel of CIL is set at £100 per	The market for housing

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	9	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	1	1	2		267		9

Yield summary

Taking account of the character of the site and its surroundings, this site is suitable for higher density development typically comprising flats, and the suggested yield is a net of 9 units. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for flats of about 10 units (net 9 units) likely to be started and completed in the first 4 years of the plan period, depending on the recovery of the housing market.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)
STR107	Stratford-upon-Avon	Stratford-upon-Avon		0.84
Site Address		Type of site		
Land at Shottery H	all	Mixed		
Current/previou	s landuse	Planning s	tatus	
Nursery and green	land	No planning status		
Description of s	site	1		

The site comprises land north of Dudfield Nursery to the south east at the old Shottery Hall site, and an area of trees and green field to the north west, situated to the west of Stratford Upon Avon.

Planning history

Planning permission 06/00759/FUL for 27 units was implemented but the developer went into adminstration. 20 dwellings remained uncompleted. There has been no planning history since this application.

Policy context

The site is within a Conservation Area and there are a number of listed buildings located around the edge, but outside, the site. The entrance road is within agricultural land grade 3A. Area of Constraint in the 2012 Core Strategy consultation.

Physical constraints

There are no known physical constraints.

Potential impacts

The Landscape Sensitivity Study concludes that the site has a medium/high landscape sensitivity tolerance to change.

Suitability summary

The greenfield parts of the site are unsuitable as development in this location would have an unacceptable impact on landscape character. Therefore the only part of the site suitable for development is on the old previously developed part of the site at Shottery Hall. Any proposal would need to protect the setting of surrounding listed buildings and sensitively designed in this historic location.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

The owner or agent confirms that the site is available for development, and that there are no legal or ownership problems which could limit development. The site is being promoted for 40-50 dwellings to commence 2013 and complete 2014.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

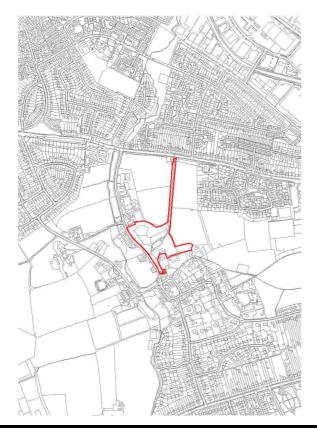
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	20	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>r</i> :	Final sugges	sted yield:
0	25	34	42		24		20
		I	I	1		1	

Yield summary

Taking account of the character of the site and its surroundings and previous planning permission, this site will is likely to be developed for about of 20 units which will provide an appropriate range of dwelling types for the housing market in this location. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, and unimplemented planning permission of 20 units, this site would be suitable for a mix of dwellings of about 20 units, likely to be started in about 2013 and completed by 2014, depending on the recovery of the housing market. Only part of the site would be suitable, where the previous planning permission was located.



Site ref	Settlement	Settlement		Net Site Area (ha)	
STR720	Stratford-upon-Avon	Stratford-upon-Avon		0.64	
Site Address	-	Type of site			
Nursery, Tavern La	ine	Brownfield			
Current/previou	s landuse	Planning st	tatus		
Brownfield	Brownfield Current pla		ning application (pending)		
Description of s	ite				

The site comprises of a nursery and car parking associated with the nursery. Surrounding uses include low density housing, open land and Shottery Hall (which gained consent (06/00759/FUL) for the redevelopment of 27 retirement units. Access is

from existing Tavern Lane.

Planning history

The site has a pending application (11/02803/FUL) for 12 units.

Policy context

Conservation Area. The Shottery Conservation Area management plan identifies an 'important landscape feature' relating to the site. This comprises of a wall which runs along the southern and eastern edges of the site.

Physical constraints

County Highways state there is no highway objection for 12 dwellings on this site.

Potential impacts

Development in this location has the potential to impact on the Conservation Area and/or listed buildings. Any proposal in this location would need to protect the setting of the listed buildings and protect the principles of the Conservation Area.

Suitability summary

The site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. The site is within a Conservation Area, which will impact on the layout and design of any scheme. The wall which runs along the boundaries needs to be protected.

Market appraisal

The site lies within the Conservation Area, in an up-market location. It would be likely to be developed at low density for about 10 large detached units, to be developed in the 0-5 year period. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%

Availability summary

There is a pending planning application on this site which would suggest the site is available for residential development.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the short term in this area is possible, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

0	19	26	32		16		10
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	0	0	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	10	0	0	0	0	0
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019

Yield summary

The site currently has a pending application for 12 units. The Panel agreed with the assessment of this site.

Conclusion

This site is available and considered suitable for housing development. Any scheme would need to take into account the open nature of the site within a Conservation Area, which reduces its likely capacity and a total yield of 10 units is anticipated. Any proposal in this location would need to protect the setting of the listed buildings and protect the principles of the Conservation Area.



	Settlement		Gross Site Area (ha)	Net Site Area (ha)
STR733	Stratford-upon-Avon		0.83	0.83
Site Address		Type of site	e	<u> </u>
81-83 Tiddington Road		Brownfield		
Current/previous la	nduse	Planning s	tatus	
C3 Housing		Pre-applicati	on discussion	
Description of site				
The site comprises two within a Conservation A		ithin a residential rib	bon development going out o	of Stratford. The site is
Planning history				
Pre-application discussi	on on this site for approxima	tely 30 awellings		
Policy context				
		one 2 is within the n	orthern part of the site. Close	e to the site, to the north
Physical constraints	<u> </u>			
County Highways state	that 'access likely to be acce	ptable from Tidding	ton Road - details to be agree	ed in pre-planning advice
with the highway author	ity.			
Potential impacts				
None				
Suitability summary	,			
From the information av characteristics of the sit	ailable, the site is considered	he site is adjacent	ng development in principle be a Conservation Area, which w istoric character of the area.	
From the information av characteristics of the sit Further investigation wo	railable, the site is considered e and its surrounding area. T	he site is adjacent	a Conservation Area, which w	
From the information average characteristics of the sit Further investigation wow. Market appraisal This site is in a location in this area is relatively from about £2.5m - £4m that planning obligations without either threatenin currently in doubt at Stu	railable, the site is considered e and its surrounding area. To all the required to relating to that developers find attractive buoyant, underpinned by high with the scheme, including affording the viability of the scheme, dley and sites within the mai	The site is adjacent at the impact on the hard the impact on the hard the impact on the hard the sales values of becausing obligations able housing, as well, or falling below any	a Conservation Area, which w	The market for housing
From the information avecharacteristics of the sit Further investigation wow. Market appraisal This site is in a location in this area is relatively from about £2.5m - £4m that planning obligations without either threatenin currently in doubt at Stu of affordable housing is	railable, the site is considered e and its surrounding area. Tuld be required to relating to that developers find attractive buoyant, underpinned by high high (before deductions for play packages, including affording the viability of the scheme, dley and sites within the mais set at 35%.	The site is adjacent at the impact on the hard the impact on the hard the impact on the hard the sales values of becausing obligations able housing, as well, or falling below any	a Conservation Area, which wistoric character of the area. Tousing sites for development tween £2700/sq.m - £3800/sc and abnormal costs), which is I as abnormal development of y existing use value. However	The market for housing
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From the information avecharacteristics of the sit Further investigation would be supported by the sit Further investigation would be supported by the site is in a location in this area is relatively from about £2.5m - £4m that planning obligations without either threatenin currently in doubt at Stu of affordable housing is Availability summar Pre-application discussi	railable, the site is considered e and its surrounding area. Tuld be required to relating to that developers find attractive buoyant, underpinned by high with a (before deductions for ples packages, including affording the viability of the scheme, dley and sites within the mais set at 35%. Y ons have been undertaken o	the site is adjacent at the impact on the hard the impact on the hard the impact on the hard to be anning obligations at the housing, as well, or falling below any n settlements if the the thin this site in 2009 at	a Conservation Area, which wistoric character of the area. Housing sites for development tween £2700/sq.m - £3800/sc and abnormal costs), which is I as abnormal development cry existing use value. However level of CIL is set at £100 per and last discussions were whe	The market for housing m. Land values range high enough to ensure osts, can be delivered economic viability is sq.m and the percentage.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

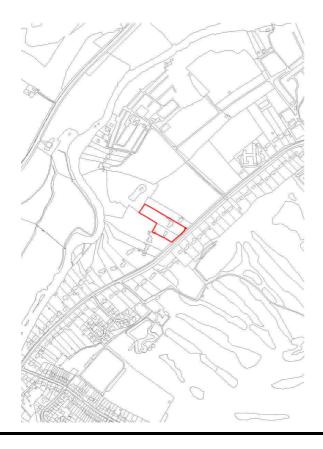
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	0	15	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	<i>r</i> :	Final sugges	sted yield:
0	25	33	41		18		15
		1	l				

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at an average density of about 18-20 dph, and the suggested yield is 15 units. The Panel agreed with the assessment of this site.

Conclusion

Because of the surrounding area and being within a Conservation Area, this site is suitable for residential development of up to 15 dwellings, which is more likely to come forward in the medium term. Further investigation would be required to relating to the impact on the historic character of the area.



Site ref	Settlement		Gross Site Area	(ha) Net Site Area (ha)	
STR734	Stratford-upon-Avon	1	1.04	0.81	
Site Address		Type of	site	I	
80 Tiddington Road		Mixed			
Current/previous	landuse	Plannin	lanning status		
C3 Housing		Pre-appl	e-application discussion in 2009		
Description of sit	e				
	welling with a large garden w ite. Surrounding uses includ				
Planning history					
			2009 SHLAA. Permission I		

planning history.

Policy context

The site is within the Conservation Area.

Physical constraints

County Highways state that 'access likely to be acceptable from Tiddington Road - details to be agreed in pre-planning advice with the highway authority.'

Potential impacts

None

Suitability summary

From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. The site is within a Conservation Area, which will impact on the yield. Further investigations would be required for any proposal relating to impacts on the historic character of the area.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

Pre-application discussions have been undertaken on this site in 2009 and last discussions were where the site was potentially being promoted for 30 units. Availability as at 2012 is unknown and needs to be confirmed.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

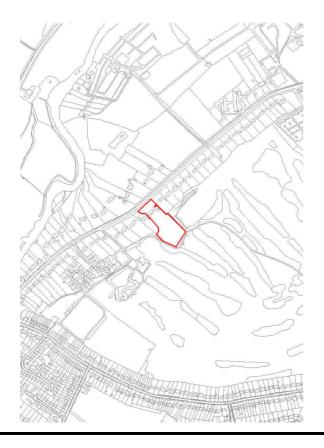
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	20	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	24	32	40		25		20

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at a suggested yield is 20 units. The Panel agreed with the assessment of this site.

Conclusion

Because of the surrounding area and being within a Conservation Area, this site is suitable for residential development of up to 20 dwellings, which is more likely to come forward in the short/medium term. Further investigations would be required for any proposal relating to impacts on the historic character of the area.



	Settlement		Gross Site Area (ha)	Net Site Area (ha
STR902	Stratford-Upon-Avon		0.11	0.11
Site Address		Type of site		
Brethrens Meeting Hall, C	lopton Road	Brownfield		
Current/previous land	luse	Planning sta		
D2 Assembly and leisure		Pre-applicatio	n discussion	
hall and dwellings.	eeting hall on Clopton Road,	, close to the town o	centre. Surrounding uses inc	lude another community
	2 units was withdrawn in 200 firms they will appeal for 10 o		ution for planning permission	n subject to S106 for 8
Policy context				
	Plan Review 2006 - Former	r community use		
Physical constraints				
	at 'existing access onto Clop	oton Road would ne	ed upgrading.'	
Potential impacts None				
	lable, the site is considered stics of the site and its surro			
Market appraisal				
This site is in a location the in this area is relatively but from about £2.5m - £4m/h that planning obligations put without either threatening	nat developers find attractive toyant, underpinned by high ha (before deductions for plan backages, including affordaby the viability of the scheme, dey and sites within the main et at 35%.	sales values of beto nning obligations are le housing, as well or falling below any	ween £2700/sq.m - £3800/sond abnormal costs), which is as abnormal development cexisting use value. Howevel	q.m. Land values range high enough to ensure osts, can be delivered r, economic viability is
Availability summary				
The agent confirmed that		, ,	3 1-gan 5. 5 11. 5101	

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

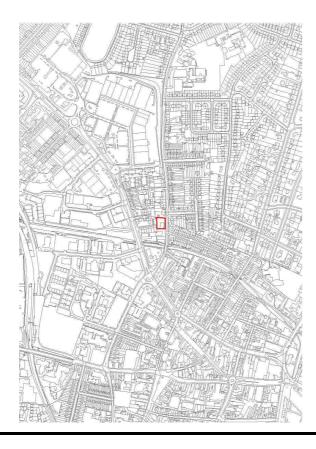
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	8	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density	/ :	Final sugges	sted yield:
0	3	4	5		74		8

Yield summary

Taking account of the character of the site and its surroundings, this site is suitable for higher density development and the suggested yield is 8 units. The Panel agreed with the assessment of this site.

Conclusion

From the information available, the site is considered suitable for housing development for 8 dwellings subject to the satisfaction of policy because of the characteristics of the site and its surrounding area. There are no known physical constraints preventing development.



Site ref	Settlement	Settlement		Net Site Area (ha)			
STUD701	Studley	Studley		0.40			
Site Address		Type of site		1			
Namco Tooling, Eagle Buildings		Brownfield					
Current/previous landuse		Planning status					
Brownfield		Pre-applicatio	Pre-application discussion				
Description of si	te	1					

Existing employment site situated in large ageing industrial building. Surrounding uses include a school, surgery and associated carpark and residential. Access could be taken from Pool Road/Atcheson Close or through the existing access off New Road.

Planning history

Past planning application for residential development have been resisted on appeal due to loss of employment. The site is not allocated in the Local Plan.

Policy context

Loss of employment land - but not employment allocation. Issue of loss of employment - political concern and local community concern.

Physical constraints

County Highways state that 'access likely to be acceptable due to presence of existing residential nearby.'

Potential impacts

The site is not identified with the Employment Land Review 2011.

Suitability summary

There are no physical constraints to development. However, the loss of employment is a major consideration in any decision. Therefore the site would only be suitable for a mix of uses where there was no net loss of jobs. A mixed use scheme including offices as well as residential development may be appropriate.

Market appraisal

The Panel considered this to be a 'bread and butter' market site. SDC want to retain an element of B1 employment on the site, and developers thought this location off the main road might not prove attractive to the market. A scheme of about 0.3 ha for B1 and 0.5 ha residential for 18 units should be considered, and if the B1 element is not taken up after proper marketing, it could be a phase 2 residential scheme. The yield was agreed at 18 units to be developed within the 0-5 year period.

Availability summary

The agent confirmed that the site is available for development, and that there are no legal or ownership problems which could limit development.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site and the assessment of the Panel confirms this view. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

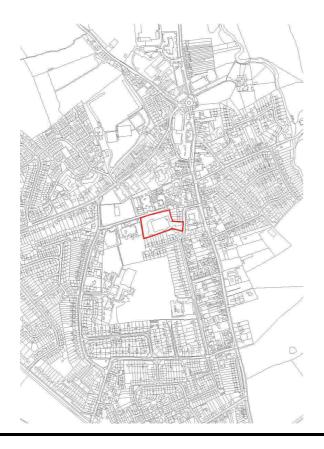
0	12	16	20		45		18
2027 - 2028	30dph	40dph	50dph	Final density:		Final suggested yield:	
0	0	0	0	0	0	0	0
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	18	0	0	0	0	0
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for medium density development typically comprising a mix of detached, semi-detached and terraced dwellings, and the suggested yield is 18 units. The Panel agreed with the assessment of this site.

Conclusion

The site is suitable for a mixed use development including employment and residential, providing there are no net loss in jobs. Assessment of the site suggests that 18 dwellings could come forward in the short term. Dwellings are best located south of the site to integrate with existing residential properties.



Site ref	Settlement	Settlement		Net Site Area (ha)			
WEL103	Welford on Avon	Welford on Avon		1.07			
Site Address Type of		Type of site	of site				
Barton Road		Mixed					
Current/previous landuse		Planning status					
Residential and paddock		No planning status					
Description of s	site						

The site is a derelict bungalow and land at the rear, within a residential area of Welford on Avon.

Planning history

There is no known planning history.

Policy context

The site is within settlement boundaries.

The majority of the site is within a Conservation Area and there are listed buildings adjacent the site to the east.

A public right of way is located on the boundary of the site.

Environment Agency aquifer zone.

Physical constraints

The site is being promoted with an access from Barton Road, with the demolition of an existing bungalow. Highway comments - An access of 5 -5.5m should be provided from Barton Road with 2.4m x 70m visibility splays. It is considered that this should be achievable.

Potential impacts

The Landscape Sensitivity Study states that the site is within zone WE03 which has a medium landscape sensitivity tolerance to change. This is a well used and sensitive resource contributing to the amenity of adjacent and other residents. The majority should be retained in perpetuity but there may be an opportunity in the southernmost field only for some housing provided the PROW is retained and that any development does not breach the skyline to the north and includes substantial tree planting. Development in this location has the potential to impact on the character and appearance of the Conservation Area and listed buildings.

The Historic Environment Assessment identifies the site within a medium sensitivity historic landscape.

Suitability summary

The site offers a suitable location for development subject to an assessment of the impact upon the character and appearance of the Conservation Area. However there are current physical constraints which need to be addressed. These include the creation of a suitable vehicular access, retention of the public right of way and the need for substantial tree planting.

Market appraisal

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is relatively buoyant, underpinned by high sales values of between £2700/sq.m - £3800/sq.m. Land values range from about £2.5m - £4m/ha (before deductions for planning obligations and abnormal costs), which is high enough to ensure that planning obligations packages, including affordable housing, as well as abnormal development costs, can be delivered without either threatening the viability of the scheme, or falling below any existing use value. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

Availability summary

The owner or agent confirms that the site is available for development, and that there are no legal or ownership problems which could limit development.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

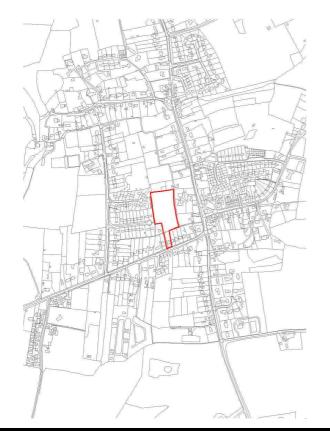
2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	0	0	0	8	10
2019 - 2020	2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0	0
2027 - 2028	30dph	40dph	50dph	Final density:		Final suggested yield:	
0	32	43	53		17		18

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for about 18 units which will provide an appropriate range of dwelling types for the housing market in this location. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 18 units likely to be started in about 2017 and completed by 2019, depending on the recovery of the housing market. Historic value on site should be considered in any future proposal.



Site ref	Settlement		Gross Site Area (ha)	Net Site Area (ha)			
WEL104	Welford on Avon		0.68	0.68			
Site Address	te Address		Type of site				
The Willows, Long Marston F	Road	Mixed					
Current/previous landus		Planning st	atus				
C3 Housing		No planning s					
Description of site		, ,					
•	arden land located on Long M	arston Road on	the southern edge of the villa	age.			
Planning history There is no known planning	history.						
Policy context The site is within settlement	boundaries.						
Physical constraints							
The second proposed acces Highway comments - An acc the proposed junction and O to regularly require access (r	the demolition of the current of the spoint between Masefield and the sess of 5-5.5m should be provinchard Close (on the opposite most likely a refuse vehicle) is	nd Sunrays apperided with visibile site) should be able to satisfa	lity of 2.4m x 70m in both dire e determined by ensuring that	ections. Spacing between the largest vehicle likely			
The Historic Environment As	in the Landscape Sensitivity S ssessment identifies the site v		sitivity historic landscape.				
Suitability summary							
	ole, the site is considered suita d its surrounding area. There						
Market appraisal							
in this area is relatively buoy from about £2.5m - £4m/ha (that planning obligations pac without either threatening the currently in doubt at Studley of affordable housing is set a	developers find attractive to be ant, underpinned by high sale (before deductions for plannin kages, including affordable he eviability of the scheme, or fa and sites within the main sett at 35%.	es values of bet ng obligations a ousing, as well alling below any	ween £2700/sq.m - £3800/sq nd abnormal costs), which is as abnormal development co existing use value. However,	.m. Land values range high enough to ensure osts, can be delivered , economic viability is			
Availability summary							
The agent confirms that the limit development.	site is available for developme	ent, and that the	ere are no legal or ownership	problems which could			

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good, despite the current economic downturn. However, economic viability is currently in doubt at Studley and sites within the main settlements if the level of CIL is set at £100 per sq.m and the percentage of affordable housing is set at 35%.

2012 - 2013	2013 - 2014	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019
0	0	0	0	0	10	10
2020 - 2021	2021 - 2022	2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027
0	0	0	0	0	0	0
30dph	40dph	50dph	Final density:		Final sugges	sted yield:
20	27	34		29		20
	0 2020 - 2021 0 30dph	0 0 2020 - 2021 2021 - 2022 0 0 30dph 40dph	0 0 0 2020 - 2021 2021 - 2022 2022 - 2023 0 0 0 30dph 40dph 50dph	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2020 - 2021 2021 - 2022 2022 - 2023 2023 - 2024 2024 - 2025 2025 - 2026 0 0 0 0 0 0

Yield summary

Taking account of the character of the site and its surroundings, this site could be developed for low density development typically comprising a mix of semi detached and detached dwellings at an average density of about 28-30 dph and the suggested yield is 20 units. The Panel agreed with the assessment of this site.

Conclusion

Because of its location and characteristics, this site would be suitable for a mix of dwellings of about 20 units likely to be started in about 2017 and completed by 2019, depending on the recovery of the housing market.

