

Site Description

The site is located in Chorleywood and is comprised of previously developed land. The site is currently in residential use and contains a residential property and a tree-lined garden. The site has an existing access from Rickmansworth Road.

Use(s) Proposed Residential

Planning History

There was a planning application on the site (19/0716/FUL) for the demolition of the existing dwelling and its replacement with a 10-apartment building; this was withdrawn.

Suitability

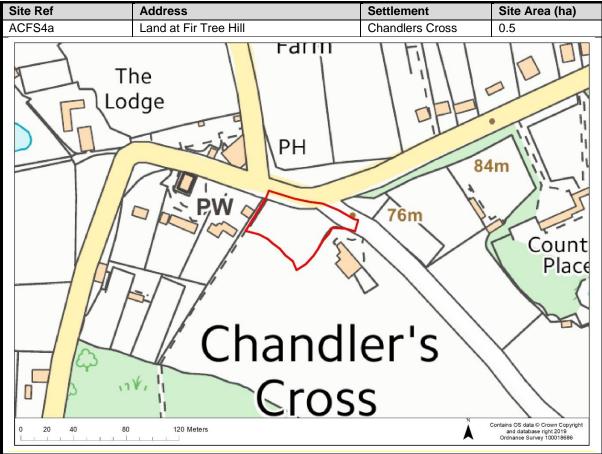
Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- Green Belt: The site is located within the Green Belt. The Stage 2 Green Belt Review assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as low-moderate.
- Historic Environment: The site does not contain a heritage asset although there is a Grade II Listed Telephone Kiosk on the road abutting the north-eastern boundary and a Grade II* Listed Building to the west (Christchurch), with other heritage assets within the vicinity. The site is also located in the Chorleywood Conservation Area. The Heritage Impact Assessment states that the site's development would have a minor adverse impact on the historic environment. Any future proposals would need to be accompanied by a detailed heritage impact assessment and discussions with the Conservation Officer.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Flood Zone: The site is in Flood Zone 1.
- Surface Water Flooding: There is low-medium risk of surface water flooding within the northern portion of the site and along the northern and eastern boundaries.
- Access: There are no access concerns due to the existing access which is in active use.

Groundwater Source	Protection	-							
Zone (GSPZ)									
 Contamination 									
 Noise 									
 Air Quality 									
Potential Environmental	•	• The	Landscape Sensitivity A	ssessment	states	s that the site i	S		
 Landscape Character 	r	loca	located within an existing developed area but has direct views						
 Air Quality (AQMA) 	Air Quality (AQMA)		ards a graveyard with Lis	•	ıs res	ulting in a ratir	ng of		
 Local Wildlife Site 		me	dium-low sensitivity rating].					
 Local Nature Reserve 	9								
 SSSI 									
 Ancient Woodland 									
Tree Preservation Or	der								
Ancient/Veteran Tree	!								
Further Constraints/Con	sideration	s:							
Settlement Hiera	Settlement Hierarchy (Core Strategy, 2011): The site is located in the Key Centre of Chorleywood.								
Availability (ownership/l	egal issue:	5)							
The site is in single owner	ship and is	being prom	oted by the landowner						
Achievability									
The promoters of the site	have not sp	ecified any	issues regarding the viab	ility in devel	oping	the site.			
Potential Density									
Landowner Proposed DPI	H 50		Landowner Proposed	Dwelling Rai	nge	10			
Indicative DPH	35-50		Indicative Dwelling Range		7-10				
Phasing									
0-5 years	x 6-10 ye	ars	11-15 years			16+ years			
Conclusion									
The site is deemed suitab									
necessary. The site is sub	•		9		•				
satisfactorily address this	•	•	•	je considera	tions	should also b	е		
addressed. The site is bot	h available		able.						
Suitable Yes		Available	Yes	Achievabl	le	Yes			



Site Description

The site is comprised of greenfield land and is located in Chandler's Cross. The site forms part of a larger field which extends to the south. To the immediate west of the site are residential dwellings and to the west there is

Hea/s) Proposed	Posidential
restaurant located on the northern side	of Redhall Lane.
an agricultural building. The site is bour	nded by Redhall Lane to the north, with residential properties and a

Planning History

There is no relevant planning history on the site.

Suitability

Policy Constraints:

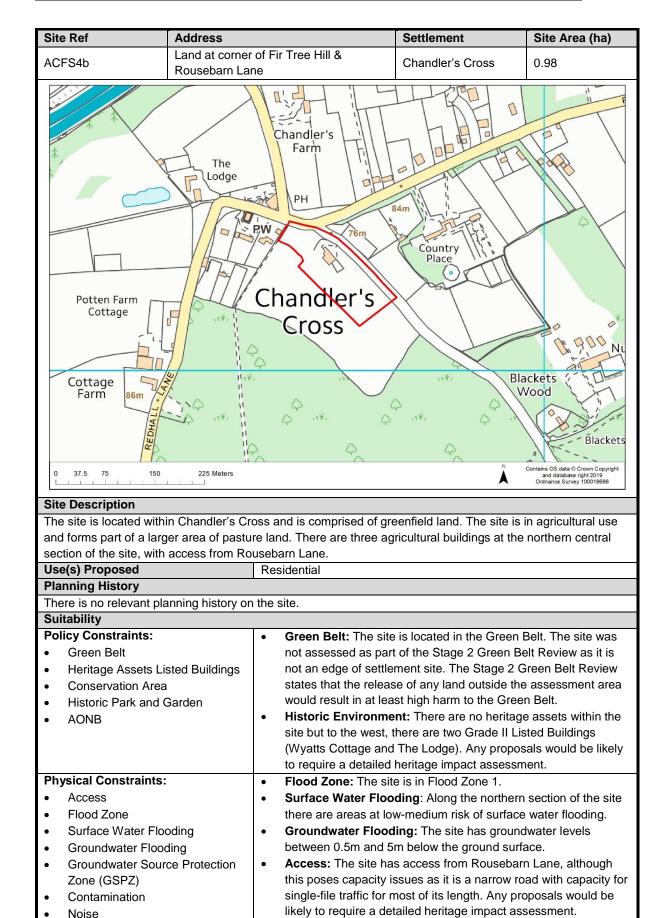
- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- **AONB**

- Green Belt: The site is located in the Green Belt. The site was not assessed as part of the Stage 2 Green Belt Review as it is not an edge of settlement site. The Stage 2 Green Belt Review states that the release of any land outside the assessment area would result in at least high harm to the Green Belt.
- Historic Environment: There are no heritage assets within the site but to the west, there are two Grade II Listed Buildings (Wyatts Cottage and The Lodge). Any proposals would require a detailed heritage impact assessment.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- **Groundwater Source Protection** Zone (GSPZ)
- Contamination
- Noise
- Air Quality

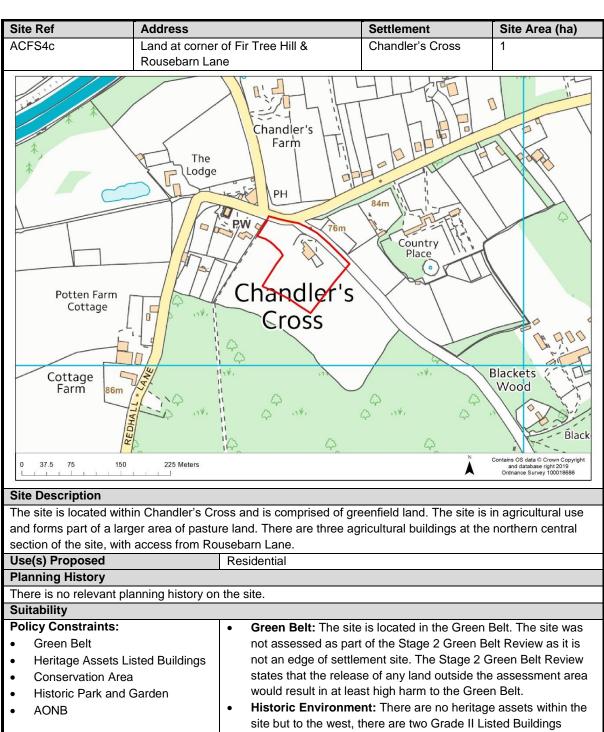
- Flood Zone: The site is in Flood Zone 1.
- Surface Water Flood Risk: Along Redhall Lane to the north of the site, surface water flood risk ranges from low to high. At the east of the site, there is low risk of surface water flooding.
- Groundwater Flood Risk: Groundwater levels are between 0.025m and 0.5m below the ground surface.
- Access: The site could be accessed from Redhall Lane to the north.
- **Potential Environmental Impacts:** None identified.

		Г						
 Landscape C 								
 Air Quality (A 	•							
 Local Wildlife 	Site							
 Local Nature 	Reserve							
 SSSI 								
 Ancient Woo 	dland							
 Tree Preserv 	ation Orde	r						
 Ancient/Vete 	ran Tree							
Further Constrai	nts/Consi	derations:						
The site	is not in a	sustainable l	ocation a	and its development wou	ld be contra	ry to t	he Spatial	
Strategy	. The site is	s not of a sca	le that w	ould deliver additional ir	nfrastructure	to ac	Idress sustaina	ability
concerns	3.							
 A public 	 A public right of way runs along the western boundary. 							
 Settleme 	ent Hierarci	hy (Core Stra	tegy, 20	11): The site is located a	at the edge o	of the	Chandlers Cro	oss
settleme	nt which is	classified as	an "Oth	er Settlement" in the Set	tlement Hie	rarchy	/.	
Availability (own	ership/leg	al issues)						
The site is in sing	le ownersh	ip and the si	e is bein	g promoted by the lando	owner.			
Achievability				· · · · · · · · · · · · · · · · · · ·				
The promoters of	the site ha	ve not specif	ied any i	ssues regarding the vial	oility in deve	loping	the site.	
Potential Density	У		-	•	-			
Landowner Propo	sed DPH	N/A		Landowner Proposed	Dwelling Ra	nge	N/A	
Indicative DPH		15-25		Indicative Dwelling Ra	inge		8-13	
Phasing		•						
0-5 years	Х	6-10 years		11-15 years			16+ years	
Conclusion								
The site is washe	d over by t	he Green Be	It and is	not located within or at t	he edge of a	high	er tier settleme	ent or
an inset village. H	larm to the	Green Belt of	f releasi	ng land on which the site	e is located i	s con	sidered to be a	at
least high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if								
released. The site is not in a sustainable location. It is therefore considered unsuitable for residential								
development								
Suitable	No	Av	ailable	Yes	Achievab	le	Yes	



Air Quality

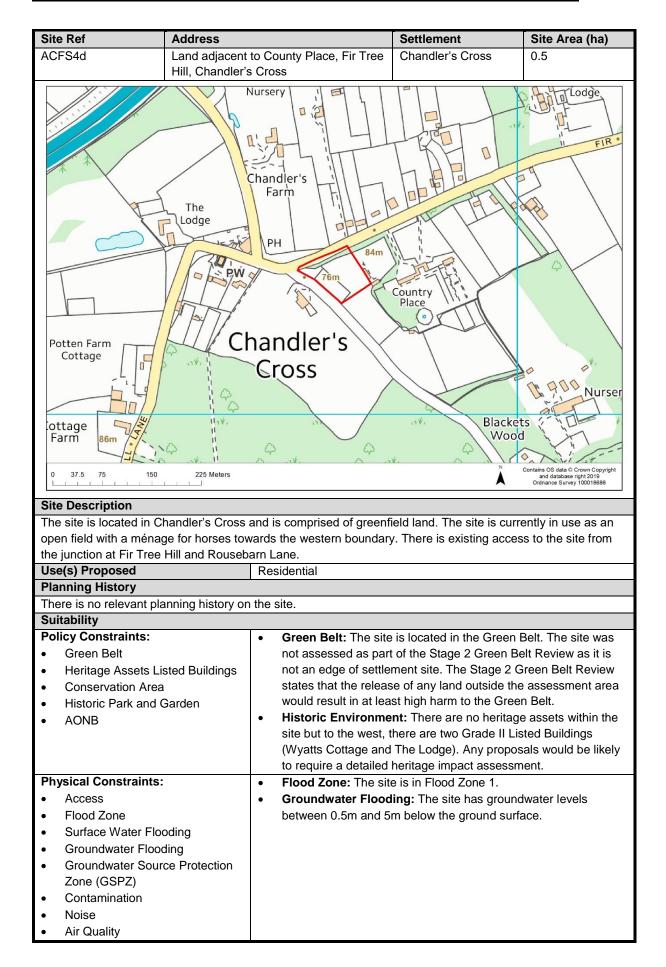
Potential Environmental Impacts: None identified. Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order Ancient/Veteran Tree **Further Constraints/Considerations:** There is a public right of way which runs along the western boundary of the site. The site is not in a sustainable location and its development would be contrary to the Spatial Strategy. The site is not of a scale that would deliver additional infrastructure to address sustainability concerns. Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Chandlers Cross settlement which is classified as an "Other Settlement" in the Settlement Hierarchy. Availability (ownership/legal issues) The site is in single ownership and the site is being promoted by the landowner. Achievability The promoters of the site have not specified any issues regarding the viability in developing the site. **Potential Density** Landowner Proposed DPH Landowner Proposed Dwelling Range N/A N/A Indicative DPH Indicative Dwelling Range 15-25 15-25 **Phasing** 0-5 years 6-10 years 16+ years Χ 11-15 years Conclusion The site is washed over by the Green Belt and is not located within or at the edge of a higher tier settlement or an inset village. Harm to the Green Belt of releasing land on which the site is located is considered to be at least high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if released. The site is not in a sustainable location. It is therefore considered unsuitable for residential development Suitable **Available Achievable** No Yes Yes



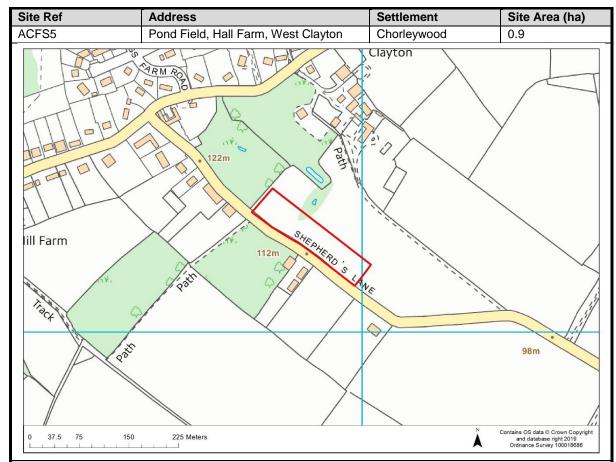
- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- **Groundwater Source Protection** Zone (GSPZ)
- Contamination
- Noise
- Air Quality

- (Wyatts Cottage and The Lodge). Any proposals would be likely to require a detailed heritage impact assessment.
- Flood Zone: Flood Zone 1
- Surface Water Flooding: Along the northern section of the site there are areas at low-medium risk of surface water flooding.
- Groundwater Flooding: The site has groundwater levels between 0.5m and 5m below the ground surface.
- Access: The site has access from Rousebarn Lane, although this poses capacity issues as it is a narrow road with capacity for single-file traffic for most of its length.

Potential Environmental Impacts: None identified. Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order Ancient/Veteran Tree **Further Constraints/Considerations:** There is a public right of way which runs along the western boundary of the site. The site is not in a sustainable location and its development would be contrary to the Spatial Strategy. The site is not of a scale that would deliver additional infrastructure to address sustainability concerns. Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Chandlers Cross settlement which is classified as an "Other Settlement" in the Settlement Hierarchy. Availability (ownership/legal issues) The site is in single ownership and the site is being promoted by the landowner. Achievability The promoters of the site have not specified any issues regarding the viability in developing the site. **Potential Density** Landowner Proposed DPH Landowner Proposed Dwelling Range N/A N/A Indicative DPH Indicative Dwelling Range 15-25 15-25 **Phasing** 0-5 years 6-10 years 16+ years Χ 11-15 years Conclusion The site is washed over by the Green Belt and is not located within or at the edge of a higher tier settlement or an inset village. Harm to the Green Belt of releasing land on which the site is located is considered to be at least high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if released. The site is not in a sustainable location. It is therefore considered unsuitable for residential development Suitable **Available Achievable** No Yes Yes



Potential Environmental Impacts: Veteran Tree: There is a Veteran Tree at the north-western Landscape Character corner of the site. Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order Ancient/Veteran Tree **Further Constraints/Considerations:** The site is not in a sustainable location and its development would be contrary to the Spatial Strategy. The site is not of a scale that would deliver additional infrastructure to address sustainability concerns. Settlement Hierarchy (Core Strategy, 2011): The site is located in the Chandlers Cross settlement which is classified as an "Other Settlement" in the Settlement Hierarchy. Availability (ownership/legal issues) The site is in single ownership and the site is being promoted by the landowner. **Achievability** The promoters of the site have not specified any issues regarding the viability in developing the site. **Potential Density** Landowner Proposed DPH Landowner Proposed Dwelling Range N/A N/A Indicative DPH 15-25 Indicative Dwelling Range 15-25 Phasing 0-5 years Х 6-10 years 11-15 years 16+ years Conclusion The site is washed over by the Green Belt and is not located within or at the edge of a higher tier settlement or an inset village. Harm to the Green Belt of releasing land on which the site is located is considered to be at least high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if released. The site is not in a sustainable location. It is therefore considered unsuitable for residential development Suitable No Available Yes Achievable Yes



Site Description

The site is located to the south-east of Chorleywood and is comprised of greenfield land which is currently in agricultural use. The site is part of a larger field and runs parallel to Shepherds Lane. The western boundary is formed by hedgerows adjacent to Shepherds Lane. There is woodland to the north of the site, with residential development associated with Chorleywood beyond this. To the east, south and west there is open agricultural land. There are some low-density residential dwellings to the immediate north-east and north-west.

Use(s) Proposed

Residential

Planning History

There is no relevant planning history on the site.

Suitability

Policy Constraints:

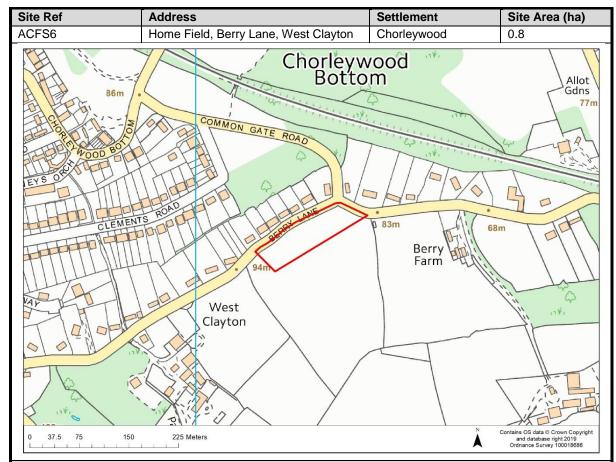
- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- Green Belt: The site is located in the Green Belt. The Stage 2
 Green Belt Review assessed harm to the Green Belt of releasing
 the wider parcel (in which the site is located) as moderate-high.
- **Historic Environment:** There are no heritage assets within the site although to the north-west there is a Grade II* Listed complex of buildings. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment although any future proposals should be accompanied by a heritage statement.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination
- Noise
- Air Quality

- Flood Zone: The site is in Flood Zone 1
 - **GSPZ:** The site is in GSPZ1, which is the most sensitive zone in terms of the potential risk of contamination to the groundwater source. A site in GSPZ1 can significantly constrain the density, scale and design of development; the Environment Agency have stated they would be likely to object in principle to tall buildings with deep foundations, infiltration drainage measures such as soakaways and underground car parks in GSPZ1. A preliminary risk assessment to determine whether there is contamination of the site, and whether remediation works would be needed, would

Potential Environmental Impa Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve	on the Acce be an road High scale acts: The havin Loca Lane	equired at the pre-applicate site. Pess: There is no existing coessed from Shepherd' with capacity for single-ways raise significant coes of the site in isolation. Landscape Sensitivity As a medium sensitivity to the Wildlife Site: There is the Wood) located to north-of Shepherds Lane.	access to the sits Lane, although file traffic for most incerns due to the seesment classion built developm a Local Wildlife	e. The site could this is a narrow at of its length. HCC a location and fies the site as ent. Site (Shepherd's		
• SSSI						
Ancient Woodland						
Tree Preservation Order						
 Ancient/Veteran Tree 						
Further Constraints/Considerations:						
 the Spatial Strategy. The site is not of a scale that would deliver additional infrastructure to address sustainability concerns. HCC Highways have stated that in isolation, the site presents significant concerns due to the site's location and scale. Settlement Hierarchy (Core Strategy, 2011): The site not located within or at the edge of any settlement defined in the Settlement Hierarchy. 						
Availability (ownership/legal	issues)					
The site is in single ownership and the site is being promoted by the landowner.						
Achievability						
The promoters of the site have	not specified any is	ssues regarding the viabi	lity in developing	the site.		
Potential Density						
Landowner Proposed DPH 9		Landowner Proposed [8		
	5-25	Indicative Dwelling Rar	nge	15-25		
Phasing						
	-10 years	11-15 years		16+ years		
Conclusion	0 0 1			e ut		
The site is washed over by the Green Belt and is not located within or at the edge of a higher tier settlement or						
an inset village. Harm to the Green Belt of releasing land on which the site is located is considered to be at least high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if released. It is therefore considered unsuitable for residential development						
Suitable No	Available	Yes	Achievable	Yes		



Site Description

The site is located to the south of the settlement edge of Chorleywood and is comprised of greenfield land. The site is currently in agricultural use, consisting of on open farmland with trees lining the western boundary. The northern boundary is formed by Berry Lane with residential development beyond this. To the south, the site is adjacent to the remainder of the agricultural field. The railway line runs within close vicinity of the site, to the north-east.

Use(s) Proposed	Residential
• •	

Planning History

There is no relevant planning history on the site.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- Green Belt: The site is within the Green Belt. The Stage 2
 Green Belt Review assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as moderate-high.
- Historic Environment: The site does not contain any heritage assets but is adjacent to the Chorleywood Common Conservation Area. The Heritage Impact Assessment states that views into and out of the Conservation Area would be impacted by residential development on the site. A detailed heritage assessment would be required as part of any proposals

Physical Constraints:

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination
- Noise
- Air Quality

• Flood Zone: The site is in Flood Zone 1

- Access: There is currently no access to the site. Access may be
 obtained from Berry Lane, although this is a narrow road with
 capacity for single-file traffic for most of its length and without
 safe pedestrian access, which presents concerns.
- **Noise:** Noise issues caused by the site's proximity to the railway line may have an impact on the site and its future occupiers.

Potential Environmental Impacts:

- Landscape Character
- Air Quality (AQMA)
- Local Wildlife Site
- Local Nature Reserve
- SSSI
- Ancient Woodland
- Tree Preservation Order
- Ancient/Veteran Tree

- The Landscape Sensitivity Assessment classes the site as having medium-low sensitivity to built development.
- **Ecology:** Hertfordshire County Council Ecology state that the site has a moderate-high ecological sensitivity due to the proximity of the Chorleywood Common (Local Wildlife Site).

Further Constraints/Considerations:

- The site is part of a larger site which is also being considered (PCS6)
- Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Key Centre of Chorleywood.

Availability (ownership/legal issues)

The site is in single ownership and the site is being promoted by the landowner.

Achievability

The promoters of the site have not specified any issues regarding the viability in developing the site.

Potential Density

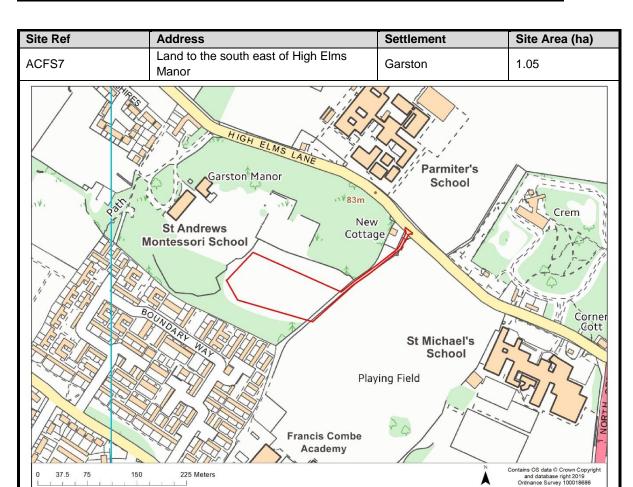
Landowner Proposed D	PH	H 8 Landowner Proposed Dwelling Range 9		9			
Indicative DPH		15-25		Indicative Dwelling Range		10-20	
Phasing							
0-5 years	Х	6-10 years		11-15 years		16+ years	

Conclusion

The site is deemed suitable for residential development subject to appropriate mitigation measures as necessary. The site is both available and achievable. The site is deemed to be deliverable.

Please see the Site Assessments for Sites PCS6, EOS5.2 and EOS5.3, which are larger sites in which the site is located.

Suitable	Yes	Available	Yes	Achievable	Yes



Site Description

The site is located in Garston to the south east of Garston Manor and comprises of greenfield land. The site is currently unused grassland forming part of the grounds of Garston Manor. There is currently no vehicular access to the site, but this is proposed from High Elms Lane. The site is surrounded by woodland, with secondary schools to the north, east and south-east of the site. There is residential development to the southwest.

Use(s) Proposed	Residential
Planning History	

There is no relevant planning history on the site.

Suitability

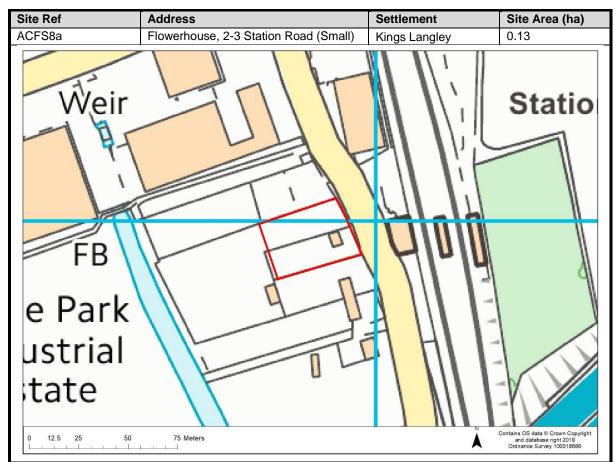
Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- · Historic Park and Garden
- AONB

- Green Belt: The site is within the Green Belt. The Stage 2
 Green Belt Review assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as moderate-high.
- Historic Environment: There are no heritage assets within the site boundary but there is a Grade II Listed Building (Garston Manor) to the north-west. The site forms part of the grounds of the Listed Building. Any proposals would require a detailed heritage assessment to consider any impact and necessary mitigation.
- Archaeology: HCC Historic Environment request that an archaeological assessment is produced for the site prior to any formal allocation, in order to determine the extent to which the archaeological interest of the site might be a constraint upon the principle of development.

- Access
- Flood Zone
- Surface Water Flooding
- Flood Zone: The site is in Flood Zone 1.
- **Groundwater Flood Risk:** Groundwater levels are between 0.025m and 0.5m below ground surface.

 Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality 	acce	ess: There is currently ness road which is contain route of a public right of v	ed within the site				
 Potential Environmental Impacts: Landscape Character Air Quality (AQMA) Local Wildlife Site Local Wildlife Site Local Nature Reserve SSSI Ancient Woodland Tree Preservation Order Ancient/Veteran Tree Local Wildlife Site: The site is wholly within a Local Wildlife Site (Garston Manor Grasslands). Ecology: Hertfordshire County Council Ecology state that the site has high ecological sensitivity. 							
Further Constraints/Considerations	:						
 There is a public footpath along the southern boundary of the site. The access into the site is proposed along this public right of way. Settlement Hierarchy (Core Strategy, 2011): The site is located in the Key Centre of Garston. Availability (ownership/legal issues) The site is in multiple ownerships and is being promoted by the landowners. 							
Achievability							
The promoters of the site have not sp	ecified any is	ssues regarding the viab	ility in developing	g the site.			
Potential Density		1		1			
Landowner Proposed DPH N/A		Landowner Proposed Dwelling Rai		N/A			
Indicative DPH 30-40		Indicative Dwelling Rar	nge	30-40			
Phasing		1 44 45					
0-5 years x 6-10 ye	ars	11-15 years		16+ years			
Conclusion	. 0:.			(T) '' '			
The site is wholly within a Local Wildli therefore deemed to be undeliverable		s considered to be unsui	table for develop	ment. The site is			
Suitable No	Available	Yes	Achievable	No			



Site Description

The site is in Kings Langley and is comprised of previously developed land. The site contains a building to the east, which is currently in retail use. There is a car park to the north of the site. The west of the site is adjacent to an area of greenspace with the Mill Stream beyond this. To the east of the site is Station Road, with Kings Langley Station on the opposite side of the road. There is a residential plot adjacent to the southern boundary of the site. The site has an existing access from Station Road. To the north of the site, beyond an area of hardstanding is the Kings Langley mixed use employment area.

Use(s) Proposed	Residential
B1 1 111 4	

Planning History

There was a planning application on the site (19/0618/RSP) for the creation of an overflow car park on the site which was refused. The application was subject to an appeal which was dismissed.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- Green Belt: The site is located in the Green Belt. The Stage 2
 Green Belt Review assessed harm to the Green Belt as
 moderate-high.
- Historic Environment: The site does not contain any heritage assets. There is a Scheduled Monument to west and two Grade II Listed Buildings to the north-west. There is also a Locally Listed Building to the south of the site (Home Park House). The Heritage Impact Assessment states that development of Site ACFS8b, in which the site is located, would have a minor adverse impact on the historic environment, as the site has direct views to the Scheduled Monument. Any future proposals would require a detailed heritage impact assessment.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Flood Zone: The site is in Flood Zone 1.
- Groundwater Flood Risk: Groundwater levels are between 0.025m and 0.5m below the ground surface.
- Access: The site has existing access from Station Road.

Groundwater Source Prote Zone (GSPZ)	ection		se: The site is opposite K		•			
Conte (GSP2)Contamination			imity may have an impac		•			
Noise		•	piers.	it on the site and	its future			
			Quality: Air quality issues	caused by the	site's provimity to			
Air Quality			M25 may have an impact	•				
Potential Environmental Impa	acts:		Landscape Sensitivity As		•			
Landscape Character	uoto.		nich the site is located, as		·			
Air Quality (AQMA)			elopment.	s naving low sen	Sitivity to built			
Local Wildlife Site		4010	портноги:					
 Local Vildine Site Local Nature Reserve 								
SSSI								
Ancient Woodland								
Tree Preservation Order								
Ancient/Veteran Tree								
Further Constraints/Consider	rations:							
		trategy 20	11). The site is located in	the Secondary	Centre of Kings			
 Settlement Hierarchy (Core Strategy, 2011): The site is located in the Secondary Centre of Kings Langley. 								
Availability (ownership/legal	issues)							
The site is in single ownership a		site is being	n promoted by the landov	wner				
Achievability	4114 1110 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	g promotod by the lander					
The promoters of the site have	not spec	ified any is	ssues regarding the viabi	lity in developing	the site.			
Potential Density			Journal of the state	,	,			
	l6		Landowner Proposed D	Welling Range	6			
-	50-80		Indicative Dwelling Ran		7-10			
Phasing								
	S-10 years	s	11-15 years		16+ years			
Conclusion	<u>, ,</u>	1						
The site is comprised of previously developed land and is located in close proximity to Kings Langley train station. The site is deemed suitable for residential development subject to appropriate mitigation measures as necessary. Any development of the site would need to take account of the noise and air quality issues due to the site's close proximity to the M25. The site is both available and achievable. The site is deemed to be deliverable.								
The site is located in a larger site in which the site is lo		e see the	Site Assessment for Site	ACFS8b for an	assessment of the			
Suitable Yes		vailable	Yes	Achievable	Yes			

Site Ref Address Settlement ACFS8b Flower house, 2-3 Station Road, Kings Langley Kings Langley	Site Area (ha) 0.4
	0.4
Langley	
S I I I I I I I I I I I I I I I I I I I	
Beaufort Court Weir Station FB Home Park Industrial Estate	Contains OS data © Crown Copyright and database pinit 2019 Ordnance Survey 100018888

Site Description

The site is in Kings Langley and comprises of a mix of previously developed and greenfield land. The site contains a building to the south-east, which is currently in retail use. There is a car park to the north-east of the site and overgrown grassland to the west of the site. The Mill Stream (a Main River) flows along the western boundary with vegetation forming all other boundaries. There is a residential plot adjacent to the southern boundary of the site. The site has an existing access from Station Road. To the west of the site is Kings Langley station and to the north is Kings Langley mixed use employment area.

Use(s) Proposed	Residential
Planning History	_

There was a planning application on the site (19/0618/RSP) for the creation of an overflow car park on the site which was refused. The application was subject to an appeal which was dismissed.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- · Historic Park and Garden
- AONB

- Green Belt: The site is located in the Green Belt. The Stage 2 Green Belt Review assessed harm to the Green Belt as moderate-high.
- Historic Environment: The site does not contain any heritage assets. There is a Scheduled Monument to west and two Grade II Listed buildings to the north-west. There is also a Locally Listed Building to the south of the site (Home Park House). The Heritage Impact Assessment states that the site's development would have a minor adverse impact on the historic environment, as the site has direct views to the Scheduled Monument. Any future proposals would require a detailed heritage impact assessment.

- Access
- Flood Zone
- Surface Water Flooding
- Flood Zone: The site is partially in Flood Zone 3b along the western boundary (approximately 6% of the total site area); no development would be permitted on Flood Zone 3b and an 8m

- **Groundwater Flooding**
- **Groundwater Source Protection** Zone (GSPZ)
- Contamination
- Noise
- Air Quality

- buffer would be required between any development and Flood Zone 3b. The remainder of the site is within Flood Zone 1.
- Groundwater Flood Risk: Groundwater levels are between 0.025m and 0.5m below the ground surface across the site. As a result, within the site there is a risk of groundwater flooding to surface and subsurface assets, as well as the possibility of groundwater emerging at the surface locally.
- Access: The site has existing access from Station Road.
- Noise: The site is opposite Kings Langley railway station and within close proximity to the M25. Noise issues arising from this proximity may have an impact on the site and its future occupiers.
- Air Quality: Air quality issues caused by the site's proximity to the M25 may have an impact on the site and its future occupiers.

Potential Environmental Impacts:

- Landscape Character
- Air Quality (AQMA)
- Local Wildlife Site
- Local Nature Reserve
- SSSI
- **Ancient Woodland**
- Tree Preservation Order
- Ancient/Veteran Tree

The Landscape Sensitivity Assessment classifies the site as having low sensitivity to built development.

Further Constraints/Considerations:

- HCC Highways have stated that the site is in a potentially highly sustainable location in transport
- Settlement Hierarchy (Core Strategy, 2011): The site is located in the Secondary Centre of Kings Langley.

Availability (ownership/legal issues)

The site is in single ownership and the site is being promoted by the landowner.

Achievability

The promoters of the site have not specified any issues regarding the viability in developing the site.

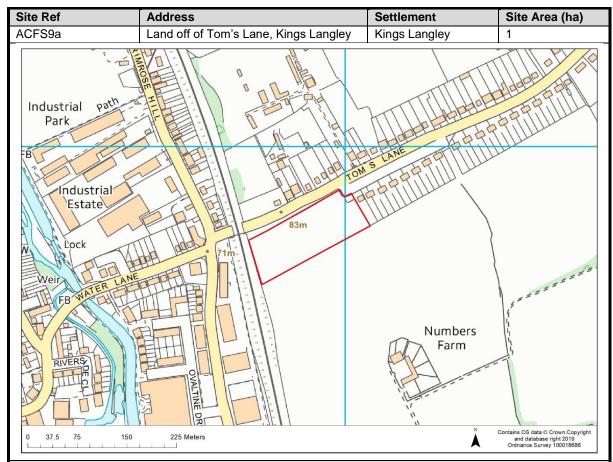
Potential Density

Landowner Proposed DPH	14	Landowner Proposed Dwelling Range	36	
Indicative DPH	18-25	Indicative Dwelling Range	7-10	
Phasing				
-5 years x 6-10 years		11-15 years	16+ years	
Conclusion				

The site is located in close proximity to Kings Langley train station. The site is deemed suitable for residential development, however no development will be permitted on the part of the site in Flood Zone 3b. A minimum 8m buffer between any development and Flood Zone 3b will also be required. Any development of the site would need to take account of the noise and air quality issues due to the site's close proximity to the M25. The site is both available and achievable. The site is deemed to be deliverable.

The area within the site which is comprised of previously developed land is considered separately; please refer to the Site Assessment for Site ACFS8a.

Suitable	Yes	Available	Yes	Achievable	Yes
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Site Description

The site is located in Kings Langley and is comprised of greenfield land. The site is currently in agricultural use and there no existing access to the site. Adjacent to the western boundary is the railway line and to the north is Tom's Lane. The eastern boundary is adjacent to a residential property which forms part of the ribbon development along Toms Lane. There is agricultural land to the south; the site forms part of this larger field.

Use(s) Proposed	Residential
Planning History	

There is no relevant planning history on the site.

Suitability

Policy Constraints:

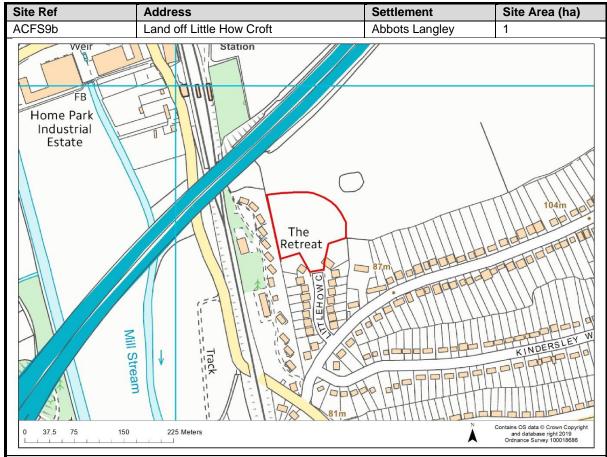
- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- **Green Belt:** The site is located in the Green Belt. The Stage 2 Green Belt Review assessed harm to the Green Belt parcel (in which the site is located) as high.
- Historic Environment: There are no heritage assets within the vicinity of the site. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment.
- Archaeology: HCC Historic Environment advise that the site includes/has potential to include heritage assets of archaeological interest; any development proposals on the site should be accompanied by a pre-application or predetermination archaeological assessment.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination

- Flood Zone: The site is in Flood Zone 1
- Surface Water Flood Risk: At the south-western corner there is a small area at low risk of surface water flooding.
- Access: Access could be provided from Toms Lane. There are existing capacity issues at the single-file bridge which leads onto Toms Lane, to the west of the site.
- Noise: Noise issues caused by the site's proximity to the railway line may have an impact on the site and its future occupiers.

		<u>-</u>				
 Noise 						
 Air Quality 						
Potential Environmental Impacts: • The Landscape Sensitivity Assessment classifies the site as						
 Landscape Character 		havi	ng a medium sensitivity	to built developm	ient.	
 Air Quality (AQMA) 						
 Local Wildlife Site 						
 Local Nature Reserve 						
• SSSI						
Ancient Woodland						
Tree Preservation Orde	r					
Ancient/Veteran Tree						
Further Constraints/Consi	derations	•				
Settlement Hierarci	hy (Core S	Strategy, 20	11): The site is located a	t the edge of Tor	ns Lane which is	
	• .		Settlement Hierarchy.	Č		
Availability (ownership/leg			<u> </u>			
The site is in single ownersh		·	oted by the landowner.			
Achievability	•	<u> </u>				
The promoters of the site ha	ve not spe	cified any is	ssues regarding the viab	ility in developing	g the site.	
Potential Density	·					
Landowner Proposed DPH	N/A		Landowner Proposed I	Dwelling Range	N/A	
Indicative DPH	20-30		Indicative Dwelling Rai	nge	20-30	
Phasing						
0-5 years x	6-10 yea	ars	11-15 years		16+ years	
Conclusion				<u>'</u>		
The site is washed over by t	he Green I	Belt and is i	not located within or at th	ne edge of a high	er tier settlement or	
an inset village. Harm to the	Green Be	It of releasi	ng land on which the site	is located is cor	nsidered to be high	
and the site is non-strategic.	Allocating	the site wo	ould not outweigh harm to	o the Green Belt	, if released. It is	
therefore considered unsuitable for residential development						
The site is located within the boundary of a larger site (Site CFS26b: The Kings Langley Estate) which is						
strategic in scale. Site ACFS9a may have potential to come forward as part of this strategic site but						
considered in isolation, Site ACFS9a is not of a scale to outweigh harm to the Green Belt through its release.						
Please see the Site Assessr			n assessment of the larg			
Suitable No	1	Available	Yes	Achievable	Yes	



Site Description

The site is located in Kings Langley and is comprised of greenfield land which is in agricultural use. The site forms part of a much larger agricultural field to the north and east of the site. Further to the north is the M25 whilst to the south there is residential development associated with the settlement of Abbots Langley. Close to

Н	,	h separates the site from the adjacent residential properties and
Н	gardens.	Desidential
	Use(s) Proposed	Residential

There is no relevant planning history on the site.

Suitability

Policy Constraints:

Planning History

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- **AONB**

- Green Belt: The majority of the site (to the north) is located in the Green Belt. The Stage 2 Green Belt Review assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as moderate-high.
- Historic Environment: There are no heritage assets within the site but there is a Grade II Listed Building located to the southwest (Dickinson House). The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment; the view from the site to the heritage asset is currently restricted by modern development. Impact would depend on proposed building heights. A detailed heritage assessment would be required as part of any proposals.
- Archaeology: HCC Historic Environment advise that the site includes/has potential to include heritage assets of archaeological interest; any development proposals on the site should be accompanied by a pre-application or predetermination archaeological assessment.

Physical Constraints:

Flood Zone: The site is in Flood Zone 1

 Access Flood Zone Surface Water Flooding Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality 	 Surface Water Flood Risk: There is a surface water flow path running through the centre of the site, ranging from low-medium risk. Groundwater Flood Risk: Groundwater levels are between 0.025m and 0.5m below the ground surface. Access: There is no existing access. Access is proposed from Little How Croft, although this is a residential cul-de-sac which would require improvements to serve an additional residential development to the north. Air Quality: Air quality issues caused by the site's proximity to the M25 may have an impact on the site and its future occupiers. Noise: The site is located in close proximity to the M25, which would have a noise impact on future occupiers.
Potential Environmental Impacts: Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI Ancient Woodland Tree Preservation Order Ancient/Veteran Tree	 The Landscape Sensitivity Assessment classifies the site as having medium-low sensitivity to built development. TPO: There is a protected tree to the north-east of the site (TPO089).

Further Constraints/Considerations:

 Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Key Centre of Abbots Langley.

Availability (ownership/legal issues)

The site is in single ownership and the site is being promoted by the landowner.

Achievability

The promoters of the site have not specified any issues regarding the viability in developing the site.

Potentia	I Density

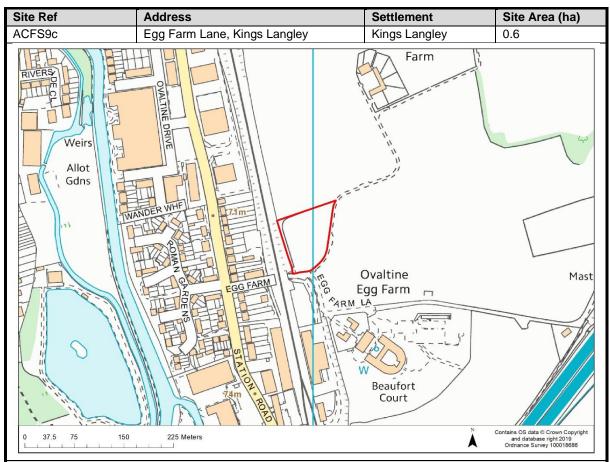
Landowner Proposed DPH N/A		Landowner Proposed Dwelling Range		N/A			
Indicative DPH	ive DPH 30-40		Indicative Dwelling Range		30-40		
Phasing							
0-5 years x 6-10 years		11-15 years		16+ years			
				·		•	

Conclusion

The site is deemed suitable for residential development subject to appropriate mitigation measures as necessary. Future proposals would need to satisfactorily address surface water and groundwater flood risk and provide suitable mitigation. Consideration to heritage assets and potential environmental impacts will also need to be made as part of any future proposals. Any development of the site would need to take account the presence of protected trees within the site and of potential noise and air quality issues arising from the site's close proximity to the M25 The site is both available and achievable. The site is deemed deliverable.

The site is located within the boundary of a larger site (Site CFS26a: The Kings Langley Estate) which is strategic in scale. Site ACFS9b has potential to come forward as part of this strategic site; please see the Site Assessment for CFS26a for an assessment of the larger site.

Suitable	Yes	Available	Yes	Achievable	Yes		



Site Description

The site is comprised of greenfield land which is in use as rough grassland. The western boundary is adjacent to the railway line whilst the southern and eastern boundaries are formed by Egg Farm Lane. There is a railway bridge to the south-western corner of the site, under which Egg Farm Lane is routed. To the north and east there is agricultural land; the site is part of a much larger field which contains two farms (Numbers Farm & Ovaltine Egg Farm). The site has no existing vehicular access.

Use(s) Proposed	Residential
Planning History	

There is no relevant planning history on the site.

Suitability

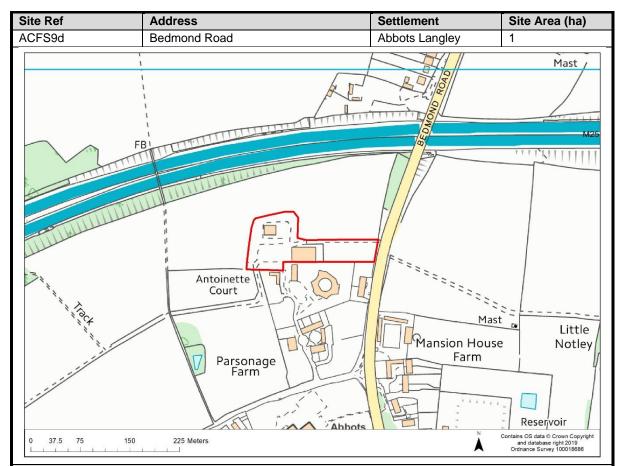
Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- **Green Belt:** The site is within the Green Belt. The Stage 2 Green Belt Review assessed harm of releasing the wider parcel (in which the site is located) as high.
- Historic Environment: There are no heritage assets within the site but to the west there are a row of Grade II Listed Buildings (Home Park Cottages). The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment, as the view to the heritage assets is restricted by the railway embankment. The impact of development will depend upon proposed building heights. A detailed heritage impact assessment would be required as part of any proposals.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Flood Zone: The site is in Flood Zone 1.
- Surface Water Flood Risk: The western boundary of the site is at low surface water flood risk.
- **Groundwater Flood Risk:** Groundwater levels are between 0.025m and 0.5m below the ground surface.
- Access: There is currently no access on to the site. Access would have to be provided via Egg Farm Lane, to the south-west

			Г.		 		
Contamination				the site. Capacity issues i	may arise due to t	he narrow railway	
Noise Air Our liter				dge along the road.	Lby the cite's prov	vimity to the railway	
Air Quality				ise: Noise issues caused may have an impact on			
Potential Environme	atal In	nacte:				•	
		ipacis.		e Landscape Sensitivity A			
·				ving a medium sensitivity			
Air Quality (AQMA Acad Wildlife Site	•			O: There is a strip of prot	ected trees at the	north of the site	
Local Wildlife Site			(1)	PO317).			
Local Nature Res	erve						
• SSSI							
Ancient Woodland							
Tree Preservation		r					
Ancient/Veteran T							
Further Constraints/			=				
			Strategy, 2	011): The site is located of	outside of any sett	lement included in	
the Settlemer		•					
Availability (ownersh	_		=				
	nersh	ip and the	site is be	ng promoted by the lando	owner.		
Achievability							
-	ite ha	ve not spe	ecified any	issues regarding the vial	pility in developing	the site.	
Potential Density							
Landowner Proposed	DPH	N/A		Landowner Proposed		N/A	
Indicative DPH		20-30		Indicative Dwelling Ra	inge	10-20	
Phasing							
0-5 years	Х	6-10 yea	ars	11-15 years		16+ years	
Conclusion							
	-			not located within or at t			
an inset village. Harm to the Green Belt of releasing land on which the site is located is considered to be at							
least high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if							
released. It is therefore considered unsuitable for residential development							
The site is located within the boundary of a larger site (Site CFS26b: The Kings Langley Estate) which is							
strategic in scale. Site ACFS9c may have potential to come forward as part of this strategic site but considered in isolation, Site ACFS9c is not of a scale to outweigh harm to the Green Belt of its release.							
	9c is r						
Suitable No		4	Available	Yes	Achievable	Yes	



Site Description

The site is located to the west of Bedmond Road and is comprised of a mix of previously developed and greenfield land. To the west of the site is brownfield land which is occupied by warehousing and hardstanding. There is a smaller area of grassland to the east of the site, adjacent to the access road which leads from Bedmond Road to the area of warehousing at the west of the site There are agricultural fields to the west, east and north, with low density residential development to the south. The settlement of Abbots Langley is located further south of the site, with a primary school located nearby. The M25 is in close proximity to the north of the site.

site.					
Use(s) Proposed	Residential				
Planning History					
There is no relevant planning history on	the site.				

Suitability

Policy Constraints:

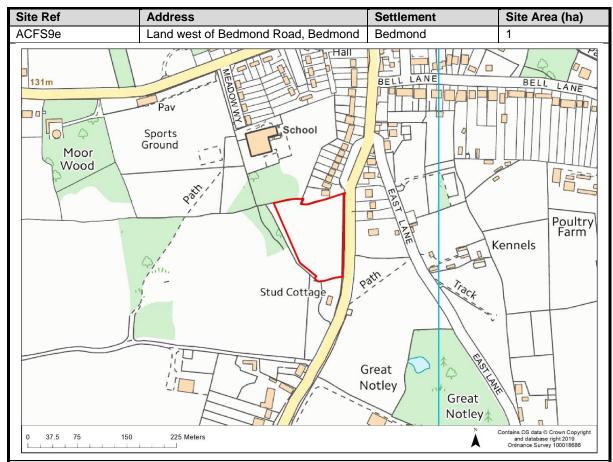
- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- Green Belt: The site is located in the Green Belt. The Stage 2
 Green Belt Review assessed harm to the Green Belt of releasing
 the wider parcel (in which the site is located) as moderate-high.
- Historic Environment: There is a Grade II* Listed Building
 (Tithe Barn) to the south of the site. The Heritage Assessment
 states that the site's development would have a minor-adverse
 impact on the historic environment, as development would result
 in a change to the historic agrarian setting of the heritage asset.
 Design would require mitigation to help maintain the rural setting
 and a detailed heritage impact assessment would be required as
 part of any proposals.
- Archaeology: HCC Historic Environment advise that the site includes/has potential to include heritage assets of archaeological interest; any development proposals on the site should be accompanied by a pre-application or predetermination archaeological assessment.

Physical Constraints:

Flood Zone: The site is in Flood Zone 1.

 Access Flood Zone Surface Water Flooding Groundwater Flooding Groundwater Source Protect Zone (GSPZ) Contamination Noise Air Quality Potential Environmental Impact Landscape Character Air Quality (AQMA) 	site i Acce Road Air G the N Nois may	Surface Water Flood Risk: A small area to the north-west of the site is at low risk of surface flooding. Access: There is an existing private access from Bedmond Road. Air Quality: Air quality issues caused by the site's proximity to the M25 may have an impact on the site and its future occupiers. Noise: Noise issues caused by the site's proximity to the M25 may have an impact on the site and its future occupiers. The Landscape Sensitivity Assessment classifies the site as having a medium-low sensitivity to built development.			
Local Wildlife Site					
 Local Nature Reserve 					
• SSSI					
Ancient Woodland					
Tree Preservation Order					
 Ancient/Veteran Tree Further Constraints/Considerat 	tiona				
		(1). The site is legated in the Key C	ontro	of Abbota Langlay	
Availability (ownership/legal is:		1): The site is located in the Key C	entre	of Abbots Langley.	
The site is in single ownership an	•	n promoted by the landowner			
Achievability	u the site is being	g promoted by the landowner.			
_	 nt specified any is	sues regarding the viability in deve	loning	the site	
Potential Density	opeomed any is	bade regarding the viability in deve	юрінд	the oite.	
Landowner Proposed DPH N/A	1	Landowner Proposed Dwelling Ra	ange	N/A	
Indicative DPH 20-		Indicative Dwelling Range	90	20-30	
Phasing					
_	0 years	11-15 years		16+ years	
Conclusion					
Abbots Langley settlement. The s mitigation measures. An area of t satisfactorily address this and pro also need to be made as part of a M25 should also be taken accoun	site is deemed su the site is at risk of povide suitable miti any future proposi nt of. The site is b	omprised of previously developed la itable for residential development so if surface water flooding and future gation as necessary. Consideration als. Noise and air quality issues arise oth available and achievable.	ubject propo n to he sing fr	to appropriate sals would need to writage assets will om proximity to the	
		t for Site CFS26a which considers	•	•	



Site Description

Air Quality

The site is located to the south of Bedmond village and is comprised greenfield land. The site is a sloping grassland field used for grazing. The site borders residential houses to the north, with mature vegetation along its boundaries. Adjacent to the east is Bedmond Road, with low-density residential development and agricultural land beyond this. To the west and south is agricultural land, with some low-density residential development to the south along Bedmond Road. The plot of a detached residential property is adjacent to the south of the site. There is currently no access to the site.

south of the site. There is currently no access to the site.							
Use(s) Proposed Residential							
Planning History							
There is no relevant planning history or	the site.						
Suitability							
Policy Constraints: Green Belt Heritage Assets Listed Buildings Conservation Area Historic Park and Garden AONB	 Green Belt: The site is located in the Green Belt. The Stage 2 Green Belt Study assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as moderate-high. Historic Environment: There are no heritage assets within or within the vicinity of the site. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment. 						
 Physical Constraints: Access Flood Zone Surface Water Flooding Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise 	 Flood Zone: The site is in Flood Zone 1 Access: There is currently no access on to the site although this could be obtained from Bedmond Road. 						

Potential Environmental Impacts: The Landscape Sensitivity Assessment classifies the site as Landscape Character having medium-low sensitivity to built development Air Quality (AQMA) TPO: There are protected trees to the west of the site (TPO317). Local Wildlife Site Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order Ancient/Veteran Tree **Further Constraints/Considerations:** Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the village of Bedmond and at the edge of the proposed inset boundary. Availability (ownership/legal issues) The site is in single ownership and the site is being promoted by the landowner. **Achievability** The promoters of the site have not specified any issues regarding the viability in developing the site. **Potential Density** Landowner Proposed DPH Landowner Proposed Dwelling Range 30 Indicative DPH 20-30 Indicative Dwelling Range 20-30 **Phasing** 0-5 years 6-10 years Х 11-15 years 16+ years Conclusion Bedmond is proposed for insetting within the Green Belt and national policy states that development should be directed to villages which are inset within the Green Belt. The site is adjacent to the proposed inset boundary of Bedmond and is considered to be suitable for residential development, subject to appropriate mitigation of the presence of protected trees within the site. The site is both available and achievable. The site is deemed deliverable. The site is located within the boundary of two larger sites (Site CFS26b and Site CFS26d); please see the Site Assessment for Site CFS26b and CFS26d for an assessment of the larger sites in which the site is located.

Available

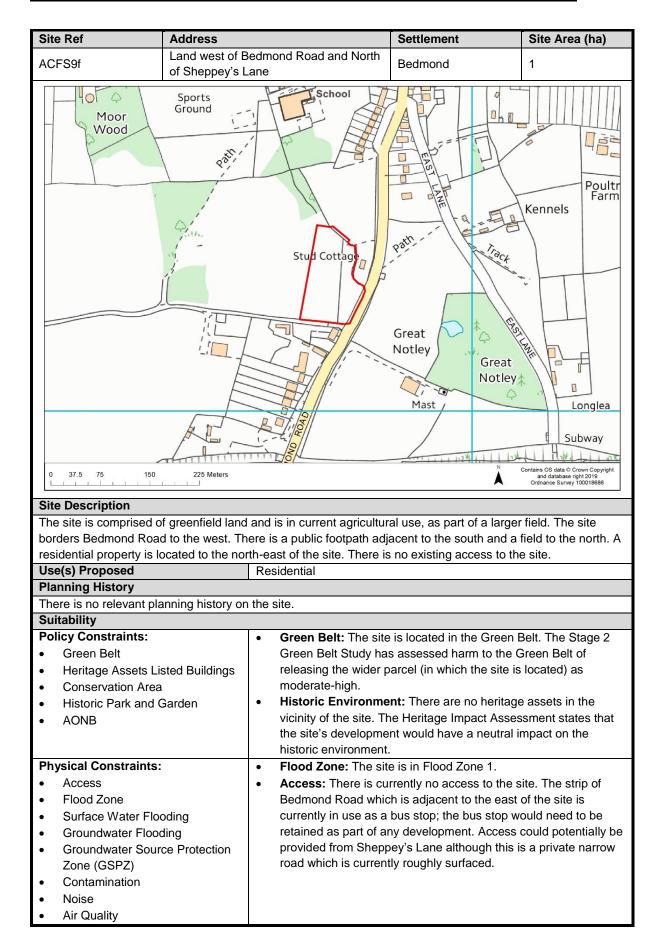
Yes

Achievable

Yes

Suitable

Yes



Potential Environmental Impacts:

- Landscape Character
- Air Quality (AQMA)
- Local Wildlife Site
- Local Nature Reserve
- SSSI
- Ancient Woodland
- Tree Preservation Order
- Ancient/Veteran Tree

- The Landscape Sensitivity Assessment assessed the site as having a medium sensitivity to built development.
- **TPO:** There are protected trees at the north-western corner of the site (TPO317).

Further Constraints/Considerations:

- There is a public right of way running along the south of the site.
- Settlement Hierarchy (Core Strategy, 2011): The site is located outside of any settlement defined in the Settlement Hierarchy.

Availability (ownership/legal issues)

The site is in single ownership and the site is being promoted by the landowner.

Achievability

The promoters of the site have not specified any issues regarding the viability in developing the site.

Potential Density

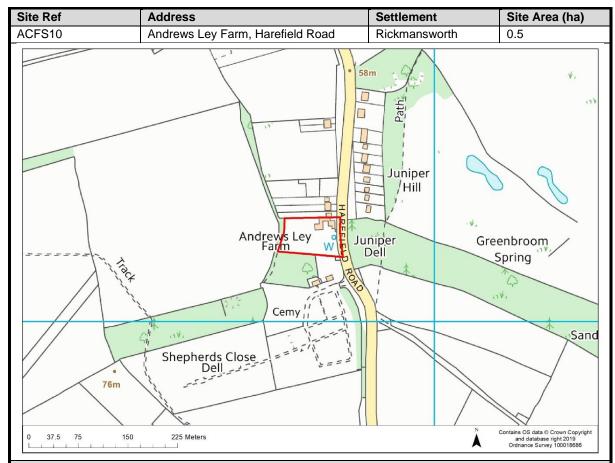
Landowner Proposed DR	PH	N/A	Landowner Proposed Dwelling Ra	nge	N/A	
Indicative DPH		30-40	Indicative Dwelling Range		30-40	
Phasing						
0-5 years	Х	6-10 years	11-15 years		16+ years	

Conclusion

The site is washed over by the Green Belt and is not located within or at the edge of a higher tier settlement or an inset village. It is therefore considered unsuitable for residential development

The site is located within the boundary of two larger sites (Site CFS26b and Site CFS26d); please see the Site Assessment for Site CFS26b and CFS26d for an assessment of the larger sites in which the site is located.

Suitable	No	Available	Yes	Achievable	Yes



Site Description

The site is located in the settlement of Rickmansworth, to the west of Harefield Road. The site is comprised of previously developed brownfield and greenfield land. The site is currently in use as a residential property and bed & breakfast accomodation, with a large garden to the rear of the building. The boundary is defined by mature vegetation and backs onto grassland fields to the west. To the north are residential properties with large gardens whilst to the south there is an electricity sub-station and beyond this, a cemetery. To the east of the site, on the opposite side of Harefield Road there is a woodland (Juniper Dell), low-density residential development and a golf course.

Use(s) Proposed	Residentia

Planning History

There was a planning application on the site (19/0996/FUL) for a single and two storey side extension, which was granted approval in 2019.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- · Historic Park and Garden
- AONB

Physical Constraints:

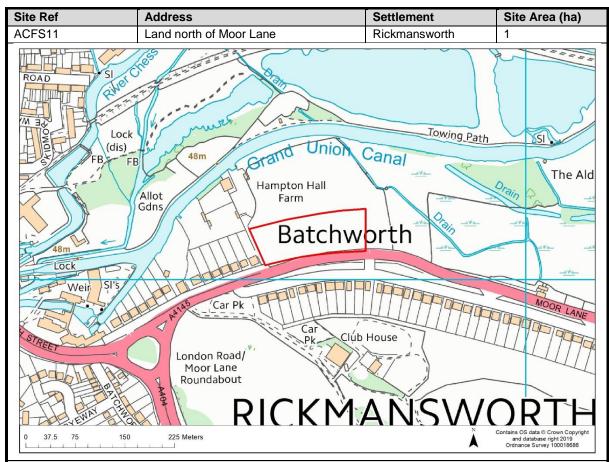
- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination
- Noise

Green Belt: The site is within the Green Belt. The Stage 2
Green Belt Review assessed harm to the Green Belt of releasing

the wider parcel (in which the site is located) as moderate-high.

- **Historic Environment:** There are no Heritage Assets in the vicinity of the site. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment.
- Flood Zone: The site is in Flood Zone 1.
- Surface Water Flood Risk: The eastern half of the site is at high risk of surface water flooding.

Air Quality			-					
Potential Enviror Landscape C Air Quality (A Local Wildlife Local Nature SSSI Ancient Wood Tree Preserv Ancient/Veter	haracter QMA) Site Reserve dland ation Orde		hav	Landscape Sensitivity A ing a medium-low impact D: There are protected trendary of the site (TPO63	on built dev ees adjacen	velop	ment.	S
Further Constrai	nts/Consid	deration	is:					
met due Settleme Principal Availability (own The site is in sing Achievability	to the site's ent Hierarch Town of R ership/leg le ownersh	s locationy (Coresickmans al issue) ip and the	n. Strategy, 20 sworth. s) ne site is beir	onts significant concerns the content of the conten	wner.	ttleme	ent boundary c	
Potential Density	/							
Landowner Propo	sed DPH	8-14		Landowner Proposed I		nge	4-7	
Indicative DPH		15-25		Indicative Dwelling Ra	nge		8-12	
Phasing							1	
0-5 years	Х	6-10 y	ears	11-15 years		<u> </u>	16+ years	
Conclusion								
which the site is lo boundary in remo	ocated) is a ving this si	ssessed e, in iso	l as moderat lation, from t	t harm to the Green Belt of e-high, there is no possib he Green Belt due to its w The site is therefore deem	oility to form washed ove	a def r loca	fensible Green ation. Allocatin	Belt
Suitable	No		Available	Yes	Achievab	le	Yes	



Site Description

The site is comprised of greenfield land and is currently used for horse grazing. There is a belt of mature trees to the south of the site adjacent to Moor Lane, with open land adjacent to the northern boundary and to the west. The River Colne is located to the north-east of site and the Grand Union Canal to the north. There is

Use(s) Proposed	Residential
is located to the east of the site (Hampte	on Hall Meadows).
Golf Course is located further south, be	yond a row of residential properties along Moor Lane. Open green land
residential development located to the v	west, associated with the settlement of Rickmansworth. Rickmansworth

There is no relevant planning history on the site.

Suitability

Policy Constraints:

Planning History

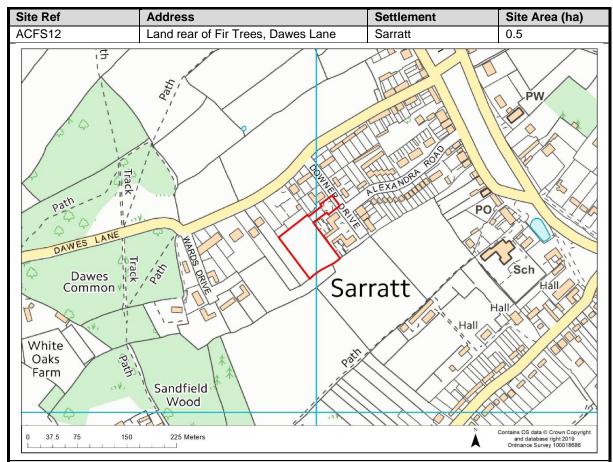
- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- **AONB**

- Green Belt: The site is located in the Green Belt. The Stage 2 Green Belt Review assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as moderate-high.
- Historic Environment: There are no heritage assets within or within the vicinity of the site.
- Archaeology: HCC Historic Environment advise that the site includes/has potential to include heritage assets of archaeological interest; any development proposals on the site should be accompanied by a pre-application or predetermination archaeological assessment.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- **Groundwater Source Protection** Zone (GSPZ)
- Contamination

- Flood Zone: A large area of the proposed site is within Flood Zone 2, with the eastern and northern boundaries of the site particularly affected. The majority of this area, to the north-east and north-west is also within Flood Zone 3a. The remainder of the site is in Flood Zone 1.
- Groundwater Flood Risk: The north-eastern portion of the site is identified at very high risk of groundwater flooding, where groundwater is at or within 0.025m, or 0.025 - 0.5m of the

	F			
Noise Air Quality Potential Environmental Impacts:	port has As a to so of the soul state with soal risk the so be roon to the soul state of the soal stat	and surface during a 1 in ion along the northern be groundwater levels between result, within the site the urface and subsurface as PZ: The site is in GSPZ1, as of the potential risk of core. A site in GSPZ1 can be and design of development of they would be likely to deep foundations, infiltrate ways and underground assessment to determine site, and whether remediate equired at the pre-application of the site is no existing rided from Moor Lane.	sundary and at the een 0.025 and 0 ere is a risk of gresets. which is the mocontamination to significantly connent; the Enviror object in principation drainage made are parks in GS e whether there is ation works would access although	se centre of the site .5m of the surface. coundwater flooding st sensitive zone in the groundwater strain the density, ment Agency have sle to tall buildings easures such as PZ1. A preliminary is contamination of ld be needed, would pport any proposals in this could be
Landscape Character	(Har	mpton Hall Meadows).		
Air Quality (AQMA)				
Local Wildlife Site				
Local Nature Reserve				
SSSI Ancient Weedland				
Ancient WoodlandTree Preservation Order				
Ancient/Veteran Tree				
Further Constraints/Considerations	<u> </u>			
Settlement Hierarchy (Core S		11): The western bounda	rv of the site is a	at the edge of the
Principal Town of Rickmansw		-	-	-
classified as an "other settlen			-	
Availability (ownership/legal issues				
The site is in single ownership and the	site is bein	g promoted by the lando	wner.	
Achievability	121			
The promoters of the site have not spe	citied any i	ssues regarding the viabi	ılıty in developing	g the site.
Potential Density		I I amalauman Duruman I I	Describing to Describe	
Landowner Proposed DPH 9		Landowner Proposed D		9
Indicative DPH 20-30		Indicative Dwelling Rar	ige	20-30
Phasing 0-5 years x 6-10 years	are	11-15 years		16+ years
0-5 years x 6-10 year	110	11-10 years		10+ years
The site is wholly within a Local Wildlif	e Site and s	significant proportions of	the site are in Fl	ood Zones 2 and 3
The site is therefore deemed unsuitable				200 Z01100 Z 0110 0.
	Available	Yes	Achievable	Yes



Site Description

The site is located to the east of Sarratt village and is comprised of greenfield land, which is currently used as a paddock. The site is located to the rear of residential properties on Downer Drive. Mature vegetation forms the eastern, southern and western boundaries whilst to the north, the site is adjacent to a Gypsy and Traveller site (Fir Trees, Dawes Lane). To the east there is residential development whilst to the south there is farmland.

Use(s) Proposed Residential Planning History

There was a planning application on the site (17/0653/OUT) for the erection of 8 affordable dwellings; this was refused and consequently dismissed at appeal.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- · Historic Park and Garden
- AONB

- Green Belt: The Stage 1 Green Belt Review concluded that
 Sarratt should remain washed over by the Green Belt.
 Subsequently, land within the Green Belt in Sarratt was not
 assessed as part of the Stage 2 Green Belt Review. The Stage 2
 Green Belt Review states that the release of any land outside the
 assessment area would result in at least high harm to the Green
 Belt.
- Historic Environment: There are no heritage assets within or in the vicinity of the site. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination

- Flood Zone: The site is within Flood Zone 1.
- Access: The proposed access is from Downer Drive, although this land is currently in use as residential parking serving the adjacent flatted developments. The proposed access road is routed through a private communal garden.

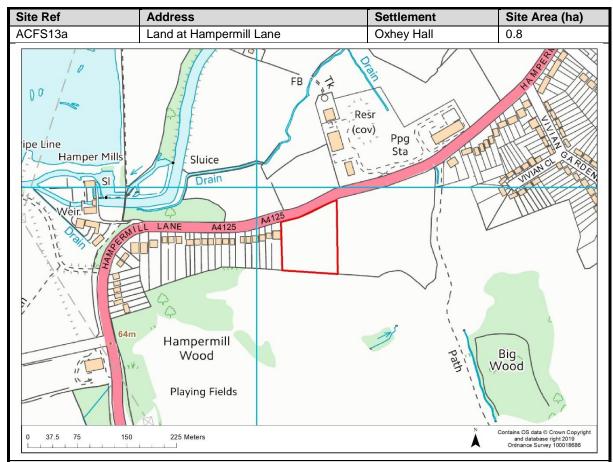
 Noise 							
 Air Quality 							
Potential Environmental Impacts: • Landscape Character			•	havii TPO	Landscape Sensitivity Assessment ng medium-low sensitivity to built de : There are protected trees along the south of the site (TPO255).	evelop	ment.
Further Constraints/C	onsid	derations:					
Settlement His	erarch	ny (Core St	rategy	/, 20°	11): The site is located in the village	of Sa	rratt.
Availability (ownershi	ip/leg	al issues)					
the promotor. However					t of the proposed access is under o to the north-east of the site are und	•	•
Achievability							
•	ite ha	ve not spec	ified a	any is	ssues regarding the viability in deve	loping	the site.
Potential Density							
Landowner Proposed [PH	15			Landowner Proposed Dwelling Ra	nge	8
Indicative DPH		15-25			Indicative Dwelling Range		7-12
Phasing							
0-5 years	Х	6-10 year	s		11-15 years		16+ years
Conclusion							
The Stage 1 Green Rel	t Pov	iow conclue	doc th	at Sa	erratt should remain washed over hi	tha (Proon Bolt and

The Stage 1 Green Belt Review concludes that Sarratt should remain washed over by the Green Belt and states that modest development through infill would not necessarily damage its relationship with the Green Belt. Land in the Green Belt in Sarratt was not assessed as part of the Stage 2 Green Belt Review; the Stage 2 Green Belt Review states that the release of any land outside the assessment area would result in at least high harm to the Green Belt. It is not considered that the benefits of housing development as a result of releasing the site from the Green Belt would outweigh harm to the Green Belt when considering the washed-over status of Sarratt. The site is therefore considered to be unsuitable for residential allocation.

Whilst it is considered that Sarratt should remain washed over by the Green Belt, infill development may occur on windfall sites in line with national and local Green Belt policy. The draft Affordable Housing policy also allows for the provision of limited affordable housing for local community needs (rural exception sites) in Sarratt. The site is not in a sustainable location and there is no sufficient access option from Downer Drive.

For the reasons set out above, the site considered unsuitable for residential development. The site is also considered to be unavailable. The site is therefore undeliverable.

Suitable	No	Available	No	Achievable	Yes
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Site Description

The site is located to the west of the residential settlement of Oxhey Hall and is comprised of greenfield land. It currently forms part of a larger agricultural unit compromising Brightwells Farm and Oxhey Hall Farm to the north-east; the site is separated from the remainder of the agricultural unit by Hampermill Lane, which is adjacent to the north of the site. There is residential ribbon development adjacent to the west along Hampermill Lane. To the east there is open land, forming part of the same field. Opposite the site to the north of the site is Eastbury Pumping Station and beyond this there is open land, with Hampermill Lake and Merchant Taylors School to the north-west. To the south there is also open land, with South Oxhey playing fields located to the south-west.

Use(s) Proposed	Residential
Planning History	

There is no relevant planning history on the site.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

- Green Belt The site is located in the Green Belt. The Stage 2
 Green Belt Review assessed harm to the Green Belt of releasing the wider parcel (in which the site is located) as high.
- Historic Environment: There is a Scheduled Monument and Grade II and II* Listed Buildings to the north-east and west. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment. A detailed heritage impact assessment would be required alongside any proposals to identify any further impacts and necessary mitigation.
- Archaeology: HCC Historic Environment advise that the site includes/has potential to include heritage assets of archaeological interest; any development proposals on the site should be accompanied by a pre-application or predetermination archaeological assessment.

Physical Constraints:

Access

• Flood Zone: The site is within Flood Zone 1

Flood Zone Surface Water Flood Risk: There is a small strip of land Surface Water Flooding running north to south through the site which is at low risk. **Groundwater Flooding** GSPZ: The site is in GSPZ1, which is the most sensitive zone in terms of the potential risk of contamination to the groundwater **Groundwater Source Protection** source. A site in GSPZ1 can significantly constrain the density, Zone (GSPZ) scale and design of development; the Environment Agency have Contamination stated they would be likely to object in principle to tall buildings Noise with deep foundations, infiltration drainage measures such as Air Quality soakaways and underground car parks in GSPZ1. A preliminary risk assessment to determine whether there is contamination of the site, and whether remediation works would be needed, would be required at the pre-application stage to support any proposals on the site. Access: There is currently no access to the site but this could be provided from Hampermill Lane. **Potential Environmental Impacts:** The Landscape Sensitivity Assessment classifies the site as Landscape Character having a medium-low sensitivity to built development. Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order

Further Constraints/Considerations:

Ancient/Veteran Tree

- HCC Highways have stated that the site presents significant concern that Local Transport Policy could be met due to the site's location.
- Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of Hampermill Wood which is classified as an "Other Settlement" in the Settlement Hierarchy.

Availability (ownership/legal issues)

The site is in single ownership but is subject to a leasehold agreement until 2026. The site has been promoted by the landowner.

Achievability

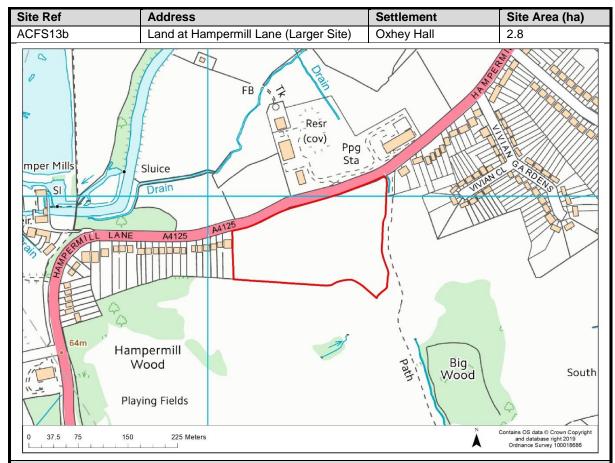
The promoters of the site have not specified any issues regarding the viability in developing the site.

Potential Density								
Landowner Proposed DPH	38		Landowner Proposed Dwelling Range		30			
Indicative DPH	20-30		Indicative Dwelling Range		15-25			
Phasing								
0-5 years	6-10 years	Х	11-15 years	Х	16+ years			
Canalusian								

Conclusion

The site is washed over by the Green Belt and is not located within or at the edge of a higher tier settlement or an inset village. Harm to the Green Belt of releasing land on which the site is located is considered to be high and the site is non-strategic. Allocating the site would not outweigh harm to the Green Belt, if released. It is therefore considered unsuitable for residential development

Suitable No Available Yes Achievabl	e Yes
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Site Description

The site is located to the west of the residential settlement of Oxhey Hall and is comprised of greenfield land. It currently forms part of a larger agricultural unit compromising Brightwells Farm and Oxhey Hall Farm to the north-east; the site is separated from the remainder of the agricultural unit by Hampermill Lane, which is adjacent to the north of the site. There is residential ribbon development adjacent to the west and east along Hampermill Lane. Opposite the site to the north of the site is Eastbury Pumping Station and beyond this there is open land, with Hampermill Lake and Merchant Taylors School to the north-west. To the south there is also open land, with South Oxhey playing fields located to the south-west.

Use(s) Proposed	Residential
Planning History	_

There is no relevant planning history on this site.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

Green Belt Review assessed the harm to the Green Belt as high.

Green Belt: The site is located in the Green Belt. The Stage 2

 Historic Environment: There is a Scheduled Monument and Grade II and II* Listed Buildings to the north and west of the site. The Heritage Impact Assessment states that the site's development would have a neutral impact on the historic environment. A detailed heritage impact assessment would be required alongside any proposals to identify any further impacts and necessary mitigation.

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination

- Flood Zone: The site is in Flood Zone 1. There is an ordinary watercourse which runs close to the eastern boundary.
- Surface Water Flood Risk: There is a small strip of land running north to south through western portion of the site. To the east of the site there is a large surface water flowpath ranging from low-high risk; this emerges as a result of the ordinary watercourse to the east of the site.

NI ·		Ī	005	7 TI '' ' OOD 74	1:1: 0			
Noise			GSPZ: The site is in GSPZ1, which is the most sensitive zo					
Air Quality			terms of the potential risk of contamination to the groundwater source. A site in GSPZ1 can significantly constrain the density,					
					•	•		
			scale and design of development; the Environment Agency ha					
			stated they would be likely to object in principle to tall buildings with deep foundations, infiltration drainage measures such as					
					_			
	soakaways and underground car parks in GSPZ1. A preliminar risk assessment to determine whether there is contamination o							
				the site, and whether remediation works would be needed, would				
				equired at the pre-application				
				ne site.	anon olago to oa	portany proposals		
Potential Environmental Im	pacts:	•		Landscape Sensitivity A				
 Landscape Character 	Landscape Character having a medium-low sensitivity to built development.					opment.		
 Air Quality (AQMA) 								
 Local Wildlife Site 	Local Wildlife Site							
 Local Nature Reserve 	Local Nature Reserve							
• SSSI								
Ancient Woodland								
 Tree Preservation Order 								
 Ancient/Veteran Tree 								
Further Constraints/Consid	lerations:	:						
Settlement Hierarchy (Core Strategy, 2011): The eastern boundary is at the edge of the Secondary								
Centre of Oxhey Hall and the western boundary is at the edge of Hampermill Wood which is								
classified as an "Other Settlement" in the Settlement Hierarchy.								
Availability (ownership/legal issues)								
The site is in single ownership but is subject to a leasehold agreement until 2026. The site has been promoted								
by the landowner.								
Achievability								
The promoters of the site have	e not spe	cified	any is	ssues regarding the viab	ility in developing	the site.		
Potential Density								
Landowner Proposed DPH	30			Landowner Proposed I		84		
Indicative DPH 30-35				Indicative Dwelling Range		85-100		
Phasing								
0-5 years	6-10 yea	ırs	Х	11-15 years		16+ years		
Conclusion								
Harm to the Green Belt of releasing land on which the site is located is considered to be high and the site is								
non-strategic. Allocating the site would not outweigh harm to the Green Belt, if released. It is therefore considered unsuitable for residential development. The site is considered to be undeliverable.								
Suitable No		evelop Availa l		Yes	Achievable	l Yes		
Juitable	,	avalid	NIG	162	Acilievable	169		