

Site Description

The site is comprised of greenfield land and is located in Rickmansworth. The site consists of garden land to the rear of three detached residential dwellings fronting Old Chorleywood Road; Woodlands, Dell House and Banstead Down and an unmade access road. The northern and western boundaries are adjacent to residential gardens. To the south-west of the site, a new dwelling has recently been completed (16/1668/FUL) and to the south-east, adjacent to the access road, there is a cemetery.

Use(s) Proposed Residential Planning History

There was a planning application on the site (16/1669/OUT) for 3 dwellings which was permitted in October 2016. A subsequent application (19/1483/AOD) for the approval of details relating to appearance, landscaping and scale of three dwellings was refused as the development would not contribute to affordable housing provision (without demonstration that this would not be viable), would result in a cramped and contrived form of development and would be detrimental to the residential amenity of neighbouring occupiers.

A second outline application was made for the construction of 36 flats (16/2245/OUT); the application site included site RWA1 as well as the three residential dwellings to the east (Banstead Down, Dell House and Woodlands). The application was refused in February 2017; three reasons for refusal were that the development would not contribute to affordable housing provision (without demonstration that this would not be viable), would result in overdevelopment of the site and would result be to the detriment of residential amenity of neighbouring occupiers and occupiers of the proposed development. An appeal was made against this decision but it was later withdrawn by the applicant (APP/P1940/W/17/3177020).

Part of the site was subject to an outline application for the demolition of Banstead Down and the development of 5 detached dwellings (19/0559/OUT) was refused in June 2019. The application was refused as the development would not contribute to affordable housing provision (without demonstration that this would not be viable), would result in a cramped and contrived overdevelopment of the site and would be detrimental to residential amenity. These applications relate to the whole plot of Banstead Down and the garden of Dell House, but does not include Woodlands within the site boundary.

Suitability	
Policy Constraints:	Green Belt: The site is not in the Green Belt.
Green Belt	Historic Environment: There are no Heritage Assets within the
 Heritage Assets Listed Buildings 	vicinity of the site. The site is not within a Conservation Area.
 Conservation Area 	
 Historic Park and Garden 	
• AONB	
Physical Constraints:	Flood Zone: The site is in Flood Zone 1.
• Access	Groundwater Flood Risk: Groundwater levels are between
Flood Zone	0.5m and 5m below the surface.
 Surface Water Flooding 	GSPZ: The site is in GSPZ1, which is the most sensitive zone in
Groundwater Flooding	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: The site includes an unmade private access road from
	Old Chorleywood Road to the east. The access road serves a
	recently constructed residential dwelling (16/1668/FUL).
Potential Environmental Impacts:	The site was not assessed as part of the Landscape Sensitivity
Landscape Character	Assessment.
 Air Quality (AQMA) 	TPO: There are protected trees at the north-west of the site
Local Wildlife Site	(TPO063) and along the southern boundary (TPO149).
Local Nature Reserve	
• SSSI	
Ancient Woodland	
Tree Preservation Order	
Ancient/Veteran Tree	
Further Constraints/Considerations:	

Further Constraints/Considerations:

• Settlement Hierarchy (Core Strategy, 2011): The site is located in the Principal Town of Rickmansworth.

Availability (ownership/legal issues)

The site is in four separate ownerships associated with four residential properties; there is an option by one of the landowners to purchase two of the remaining ownership parcels, relating to Banstead Down plot (excluding the existing property) and the whole Dell House plot. The Woodlands plot is in a separate ownership and there is no option agreement to purchase the plot. Subsequently, the RWA1 site as a whole is not considered to be available.

Please see Site Assessment for RWA13 which does not include the Woodlands property and is considered to be wholly available.

Achievability

Several applications relating to the site have been submitted which would result in development that would not contribute to affordable housing provision, although without demonstration that affordable housing provision would be unviable. An application would need to meet policy requirements or submit sufficient viability evidence.

Potential Density							
Landowner Proposed DPH 10 Lando			Landowner Proposed Dwelling Range 3				
Indicative DPH		30-50		Indicative Dwelling Range		9-15	
Phasing							
0-5 years	Х	6-10 years		11-15 years		16+ years	

Conclusion

Part of the site (the Woodlands plot) is not subject to an option agreement as is the case with the remainder of the site. The site as a whole is not considered to be available and is therefore undeliverable.

Please see Site Assessment for RWA13 which does not include the Woodlands property and is considered to be wholly available.

Suitable	Yes	Available	No	Achievable	Yes

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Site Ref	Address	Settlement	Site Area (ha)
RWA2	Land r/o 164-182 St Georges Drive & 77-83 Little Oxhey Lane	Carpenders Park	0.26
Woodhall mary School		LITTLE OX	HEY LANE
0 20 40 80	120 Meters	À	Contains OS data © Crown Copyright and database right 2019 Ordnance Survey 100018686

Site Description

The site is comprised of a mix of previously developed (brownfield) and greenfield land. An existing dwelling and garden associated with 178 St Georges Drive to the east, with the majority of the site comprised of a landlocked parcel of open land between the railway and properties along St Georges Drive (nos. 164-182). The parcel of land to the rear of the properties fronting St Georges Drive is bounded by the railway line which is set significantly lower than the site; there is a railway embankment between the western boundary of the site and the railway line. To the north of the site, there is an area of woodland and to the south is Little Oxhey Lane. The eastern boundary is adjacent to residential gardens.

Use(s) Proposed	Residential
Planning History	

An application for the erection of four detached bungalows was refused in February 2013 (12/2364/FUL).

There was a second planning application on the site (15/0270/FUL) for the erection of four detached bungalows. The application was refused as the proposed scheme would result in overdevelopment, failed to provide satisfactory evidence to ensure that the development would not have a significant adverse impact on local biodiversity and access arrangements into the application site from St Georges Drive failed to ensure that adequate access arrangements for large vehicles including waste and recycling vehicles can easily be achieved. The 2015 application was a subject of an appeal (15/0023/REF) which was subsequently dismissed.

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Suitability	
Policy Constraints:	Green Belt: The site is not in the Green Belt.
Green Belt	Historic Environment: There are no Heritage Assets within the
Heritage Assets Listed Buildings	vicinity of the site and the site is not within a Conservation Area.
Conservation Area	
Historic Park and Garden	
AONB	
Physical Constraints:	Flood Zone: The site is in Flood Zone 1.
• Access	

Flood Zone Access: There is no access on to the site. The 15/0270/FUL application proposed access via 178 St Georges Drive which Surface Water Flooding would be demolished. A reason for refusal of the 15/0270/FUL **Groundwater Flooding** application was due to the proposed access arrangements from **Groundwater Source Protection** St Georges Drive which would fail to ensure that adequate Zone (GSPZ) access arrangements for large vehicles including waste and Contamination recycling vehicles could easily be achieved. It is not considered Noise that access from Little Oxhey Lane would be achievable due to Air Quality the location of the single-file road bridge to the immediate southwest of the site. Noise: The site is in close proximity to a railway line; mitigation measures would be required. It was not considered that the noise impact of the railway line for future occupiers could be substantiated for a reason for refusal for application 15/0270/FUL. To avoid encroachment on operational railway land, Network Rail requested mitigation measures to include a 1m separation distance between the shared eastern boundary, 2m high acoustic fencing and a minimum gap of 2m between any buildings, structures and landscaping. **Potential Environmental Impacts: TPO:** There are protected trees adjacent to the north of the site Landscape Character (TPO446). Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order Ancient/Veteran Tree **Further Constraints/Considerations:** The site measures 116m by 20m; the narrow nature of the site constrains potential layouts of the site and the need for a buffer from the railway embankment would decrease the width of the site. A reason for refusal of application 12/2364/FUL was the possible encroachment upon the Network Rail operational railway land. A legal agreement could address this issue (15/0270/FUL). Settlement Hierarchy (Core Strategy, 2011): The site is located in the Secondary Centre of Carpenders Park. Availability (ownership/legal issues) The site is in single ownership. **Achievability** No viability issues were highlighted in the planning application for the site. **Potential Density** Landowner Proposed DPH 15 Landowner Proposed Dwelling Range 3 (net gain) Indicative DPH 10-20 Indicative Dwelling Range 3-5 2-4 (net gain) **Phasing** 16+ years 0-5 years 6-10 years 11-15 years Х Conclusion It is not considered that the context of the site could accommodate more than 2-4 dwellings and any development would be dependent on the demolition of an existing dwelling. The narrow nature of site and adjacency to the railway constrains the suitability of the site for residential development. Suitable **Available** Achievable Yes

Site Ref	Address	Settlement	Site Area (ha)
RWA3	10 Gypsy Lane, Hunton Bridge	Abbots Langley/ Hunton Bridge	0.1
HUNTON	BRIDGE	88m	
0 20 40 80	120 Meters	Å	Contains OS data © Crown Copyright and database right 2019 Ordnance Survey 100018686

Site Description

The site is comprised of greenfield land and is located to the rear of a residential property along Gypsy Lane (no. 10). Along the southern boundary of the site there are trees and vegetation. The site is in use as the garden of 10 Gypsy Lane, with residential gardens adjacent to the north and south. To the west of the site, three detached houses have recently been constructed (17/0197/FUL).

Use(s) Proposed Residential

Planning History

An application for two detached dwellings on the site was refused in March 2017 (16/2743/FUL).

A second application on the site (17/0695/FUL) for the erection of two detached dwellings was refused in July 2017. The reason for refusal was that the proposed development would result in an out of character form of overdevelopment. The application was the subject of an appeal (17/0039/REF) which was subsequently dismissed. The Inspector cited the main issues as the effect of the proposal on the character and appearance of the surrounding area and the effect of the proposal on the living conditions of future occupants with regard to overlooking from No 10 Gypsy Lane.

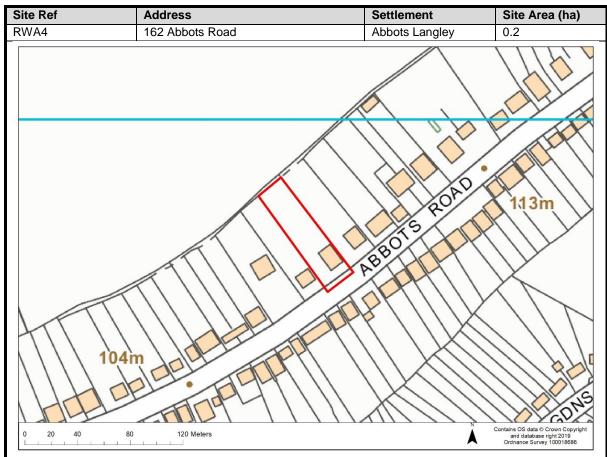
Sı	ıita	bi	lity

Groundwater Flooding

Policy Constraints: Green Belt: The site is not within the Green Belt. Green Belt Historic Environment: There are no Heritage Assets within the Heritage Assets Listed Buildings vicinity of the site and the site is not within a Conservation Area. The Heritage Impact Assessment states that development would Conservation Area have a neutral impact on the historic environment. Historic Park and Garden **AONB Physical Constraints:** Flood Zone: The site is in Flood Zone 1. Access Surface Water Flood Risk: The majority of the site is at risk of surface water flooding, ranging from low to high risk. Flood Zone Surface Water Flooding Groundwater Flood Risk: Groundwater levels are between

0.5m and 5m below the surface.

 Groundwater Source 	Groundwater Source Protection			Access: There is an existing access from the south-east of the					
Zone (GSPZ)	Zone (GSPZ)			site,	from Gypsy Lane. This c	ould be wic	dened	I to serve the s	ite.
 Contamination 									
 Noise 									
 Air Quality 									
Potential Environment	tal In	pacts:	•	The	Landscape Sensitivity As	ssessment	asses	sed the site as	3
 Landscape Charac 	ter			havii	ng low sensitivity to built	developme	nt.		
 Air Quality (AQMA) 									
 Local Wildlife Site 									
Local Nature Reserve									
 SSSI 									
 Ancient Woodland 									
Tree Preservation Order									
Ancient/Veteran Tree									
Further Constraints/Considerations:									
Settlement High	erarc	hy (Core S	trateg	y, 20	11): The site is located in	the Key C	entre	of Abbots Lan	gley.
Availability (ownership	p/leg	al issues)							
The site is in the single	owne	ership of a	prope	rty bu	ısiness.				
Achievability									
No viability issues were	high	lighted in t	he two	o plar	ning applications submit	ted for the s	site.		
Potential Density									
Landowner Proposed D	PH	20			Landowner Proposed D	Owelling Ra	nge	2	
Indicative DPH		20-30			Indicative Dwelling Ran	nge		2-3	
Phasing									
0-5 years	Х	6-10 yea	rs		11-15 years			16+ years	
Conclusion									
For the same issues identified in the 2017 appeal (17/0039/REF), it is not considered that the size and context									
of the site could accommodate more than 2-3 dwellings. Development of the site would be more appropriately									
· ·	planı				ss in a new proposed scl				
Suitable No		A	vaila	ble	Yes	Achievab	le	Yes	



Site Description

The site is a mix of previously developed and greenfield land and is located in Abbots Langley. To the south of the site there is a detached residential dwelling and driveway (no. 162) which has frontage onto Abbots Road. The remainder of site, to the north, forms the garden of the residential property. There are trees along the northern and western boundary as well as one to the front of the property, adjacent to Abbots Road. The site is adjacent to residential plots to the east and west and to the north there is agricultural land.

Use(s) Proposed	Residential
Planning History	

There was a planning application on the site (17/1354/FUL) for the demolition of the existing dwelling and the construction of a three story block of six flats; this was refused in September 2017. The reasons for refusal were the proposed development's impact on the character and appearance of the area, the loss of protected trees and the shortfall of parking provision. The application was a subject of an appeal (17/0070/REF) which was subsequently dismissed; the Inspector concluded that the proposed development would harm the character and appearance of the area and protected trees.

Suitability

Policy Constraints:

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

Historic Environment: There are no Heritage Assets within the vicinity of the site and the site is not within a Conservation Area.

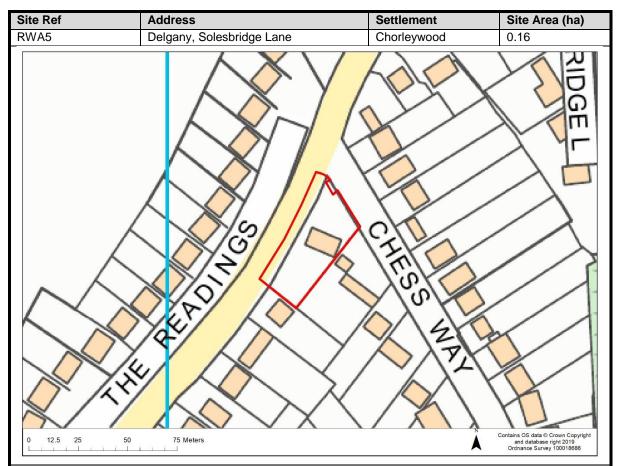
Physical Constraints:

- Access
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- **Groundwater Source Protection** Zone (GSPZ)
- Flood Zone: The site is in Flood Zone 1.

Green Belt: The site is not in the Green Belt.

Access: Access would have to be provided from Abbots Road, from the south-east of the site. The 17/1354/FUL application proposed access from Abbots Road via the building plot of 162 Abbots Road, which was proposed for demolition.

 Contamination 	n								
 Noise 									
 Air Quality 									
Potential Environ	nmental In	npacts:	• T	he l	Landscape Sensitivity A	ssessment	asses	sed the site as	6
Landscape Character				avir	ng low sensitivity to built	developme	nt.		
Air Quality (A	QMA)		• T	PΟ	: There are protected tre	es along th	e nor	thern and west	ern
 Local Wildlife 	Site		b	oun	daries of the site (TPO7	60).			
 Local Nature 	Reserve								
 SSSI 									
Ancient Wool	dland								
Tree Preserv	ation Orde	r							
Ancient/Vete	ran Tree								
Further Constrai	Further Constraints/Considerations:								
Settlement Hierarchy (Core Strategy, 2011): The site is located in the Key Centre of Abbots Langley.									
Availability (ownership/legal issues)									
The site is in sing	le ownersh	ip.							
Achievability									
No viability issues	were high	lighted in	the planr	ning	application for the site.				
Potential Density	/								
Landowner Propo	sed DPH	30			Landowner Proposed [Dwelling Ra	nge	6	
								5 (net gain)	
Indicative DPH		20			Indicative Dwelling Range			4	
								3 (net gain)	
Phasing									
0-5 years	Х	6-10 ye	ars		11-15 years			16+ years	
Conclusion									
					the dismissal of the sub-				
a lower density development would be suitable for the context of the site. A 20dph scheme would result in the									
net gain of 3 dwellings. Development of the site would be more appropriately considered through the planning									
		er density			ropriate to the site.		_	Ī	
Suitable	No		Available	е	Yes	Achievab	le	Yes	



Site Description

The site is comprised of a mix of previously developed and greenfield land and is located in Chorleywood. The site contains a bungalow, which faces towards Solesbridge Lane at the west. The remainder of the site forms the residential garden, with trees and vegetation along the northern and eastern boundaries. There is a garage located at the south of the site. To the immediate south and west of the site there are residential properties and to the north is Solesbridge Lane, from which the site is accessed. There is an electricity sub-station to the north of the site which has been excluded from the site boundary. Beyond this, the site is bounded by Chess Way.

Use(s) Proposed Residential

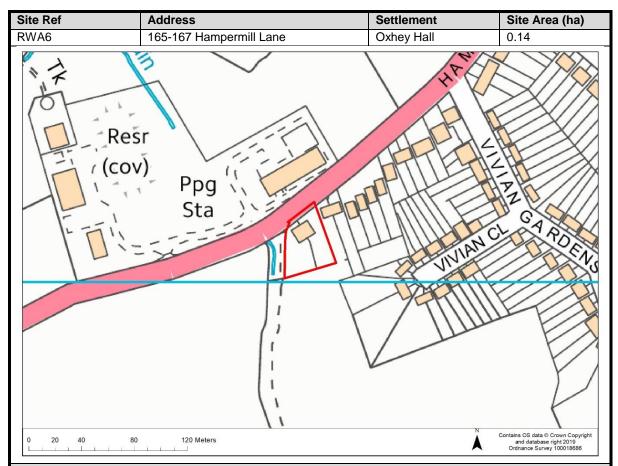
Planning History

An application the subdivision of site and the erection of one new detached dwelling (19/0315/FUL) was granted approval in May 2019. This has not been implemented.

An application for demolition of the existing dwelling and the construction of three detached bungalows was refused in September 2019 (19/1284/FUL) as the proposed development would result in overdevelopment of the site. The application was subject to an appeal (19/0039/FUL) which was allowed with conditions in June 2020.

Suitability **Policy Constraints:** Green Belt: The site is not in the Green Belt. Green Belt Historic Environment: There are no Heritage Assets within the Heritage Assets Listed Buildings vicinity of the site and the site is not within a Conservation Area. Conservation Area The Heritage Impact Assessment states that development would have a neutral impact on the historic environment. Historic Park and Garden **AONB Physical Constraints:** Flood Zone: The site is in Flood Zone 1. • Access Access: The site is accessed from Solesbridge Lane. Flood Zone Surface Water Flooding

 Groundwater Flooding 						
 Groundwater Source Pr 	otection					
Zone (GSPZ)						
 Contamination 						
 Noise 						
 Air Quality 						
Potential Environmental In	npacts:	• Th	ne Landscape Sensitiv	rity Assessment asse	ssed the site as	
 Landscape Character 		ha	ving low sensitivity to	built development.		
 Air Quality (AQMA) 						
 Local Wildlife Site 						
 Local Nature Reserve 						
• SSSI						
 Ancient Woodland 						
Tree Preservation Order						
 Ancient/Veteran Tree 	Ancient/Veteran Tree					
Further Constraints/Considerations:						
 Settlement Hierarch 	ny (Core Sti	rategy, 2	2011): The site is locat	ted in the Key Centre	of Chorleywood.	
Availability (ownership/leg	al issues)					
The site is the subject of a p	lanning app	roval fo	r a net gain of two dwe	ellings.		
Achievability						
No viability issues were high	lighted in th	ne plann	ing application for the	site.		
Potential Density						
Landowner Proposed DPH	19		Landowner Propo	sed Dwelling Range	3	
					2 (net gain)	
Indicative DPH	35-50		Indicative Dwelling	g Range	6-8	
					5-7 (net gain)	
Phasing						
0-5 years x	6-10 year	s	11-15 years		16+ years	
Conclusion						
The site has been granted a	• •		•		• (
gain of two dwellings). The s				•		
Suitable Yes	A	vailable	Yes	Achievable	Yes	



Site Description

The site is located in Oxhey Hall and is comprised of a mix of previously developed and greenfield land. The site is currently occupied by two vacant residential dwellings fronting Hampermill Lane. To the south and west of the site, there are trees located within the boundary of the site. Residential properties are located to the immediate east of the site. The site is accessed from Hampermill Lane.

Use(s) Proposed	Residentia
D	

Planning History

There was one planning application on the site (19/2146/FUL) for the erection of nine residential flats; this was refused. The reasons for refusal were that the development would not contribute to affordable housing provision (without demonstration that this would not be viable) and the application provided insufficient information on how the development would not have a detrimental impact on the existing trees. The 2019 application was subject to an appeal (20/022/REF); this is pending determination at the time of writing.

Suitability

Policy Constraints:

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

- Green Belt: The site is not within the Green Belt.
- Historic Environment: There are no heritage assets within the
 vicinity of the site and the site is not within a Conservation Area.
 The Heritage Impact Assessment states that development would
 have a minor adverse impact on the historic environment. Any
 application would need to be accompanied by a heritage impact
 statement and there should be early discussions with the
 conservation officer on layout and height of development.
- 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 in Flood Zone 1.

Flood Zone Groundwater Flood Risk: The groundwater levels are between 0.5m and 5m below the ground surface. Surface Water Flooding GSPZ: The site is in GSPZ1, which is the most sensitive zone in **Groundwater Flooding** 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: The site is accessed from Hampermill Lane. **Potential Environmental Impacts:** The Landscape Sensitivity Assessment assessed the site as Landscape Character having medium-low sensitivity to built development. Air Quality (AQMA) 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 in the Secondary Centre of Oxhey Availability (ownership/legal issues) The site is in single ownership and is owned by Hampermill Estates Limited. **Achievability** An independent assessment of the viability statement submitted as part of the 19/2146/FUL application has shown that the proposed scheme for 7 net dwellings would be able to support a full policy compliant financial contribution to affordable housing. No other viability issues have been identified. **Potential Density** Landowner Proposed DPH Landowner Proposed Dwelling Range 9 7 (net) Indicative DPH Indicative Dwelling Range 50-65 7-9 5-7 (net) **Phasing** 0-5 years Х 6-10 years 11-15 years 16+ years Conclusion The site is not within the Green Belt and it is a priority to direct development to land that is not designated as

Green Belt, where appropriate. Consideration should be given to the site's location in GSPZ1 and groundwater

Yes

Achievable

Yes

flood risk. Any development would also need to overcome the reasons for refusal of past planning applications. The site is both available and achievable and therefore, the site is deemed deliverable.

Available

Suitable

Yes

Site Ref	Address	Settlement	Site Area (ha)
RWA7	Banstead Down, Dell House, Woodlands and Land to the rear of Old Chorleywood Road	Rickmansworth	0.55
53m	PW.	72m	Contains OS data © Crown Copyright and database right 2019 Ordnance Survey 100018688

Site Description

The site is comprised of a mix of previously developed and greenfield land and is located in Rickmansworth. The site is set back on the Old Chorleywood Road and contains three individual residential dwellings (Banstead Down, Dell house and Woodlands) with rear gardens to the west of the site. The site is accessed from driveways off Old Chorleywood Road, which is located to the east. There are residential properties to the north and west of the site. To the south, there is an access leading to a residential dwelling.

Use(s) Proposed Residential

Planning History

The site has been the subject of several planning applications, a number of which relate to application sites forming part of Site RWA7.

The 16/2245/OUT application related to the whole site boundary and was for the erection of three blocks comprising of 36 flats. The application was refused in February 2017; three reasons for refusal were that the development would not contribute to affordable housing provision (without demonstration that this would not be viable), would result in overdevelopment of the site and would be to the detriment of residential amenity of neighbouring occupiers and occupiers of the proposed development. An appeal was made against this decision but it was later withdrawn by the applicant (APP/P1940/W/17/3177020).

Su	ıita	bil	lity

Policy Constraints: Green Belt Heritage Assets Listed Buildings Conservation Area Historic Park and Garden AONB Physical Constraints: Access Green Belt: The site is not within the Green Belt. Historic Environment: There are no heritage assets within the vicinity of the site and the site is not within a Conservation Area. Flood Zone: The site is in Flood Zone 1.

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

- **Groundwater Flood Risk:** The groundwater levels are between 0.5m and 5m below the ground surface.
- e 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 be required at the pre-application stage to support any proposals on the site
- Access: Access exists to the existing properties from the Old Chorleywood Road. The access road to the south may also potentially provide access to the site; this currently serves a recently constructed residential dwelling (16/1668/FUL).

Potential Environmental Impacts:

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

• **TPO:** There are protected trees to north-west of the site and along the southern and eastern boundaries (TPO063).

Further Constraints/Considerations:

• Settlement Hierarchy (Core Strategy, 2011): The site is located in the Principal Town of Rickmansworth.

Availability (ownership/legal issues)

The site is in three separate ownerships associated with the existing residential properties. There is an option by the same beneficiary to buy the entire Dell House plot and part of the Banstead down plot (i.e. excluding the existing property). The Woodlands plot is in a separate ownership and there is no option agreement to purchase the plot. Subsequently, the RWA7 site as a whole is not considered to be available.

Please see Site Assessment for RWA13 which does not include the Woodlands property and is wholly available.

Achievability

Several applications relating to the site have been submitted which would result in development that would not contribute to affordable housing provision, although without demonstration that affordable housing provision would be unviable. An application would need to meet policy requirements or submit sufficient viability evidence.

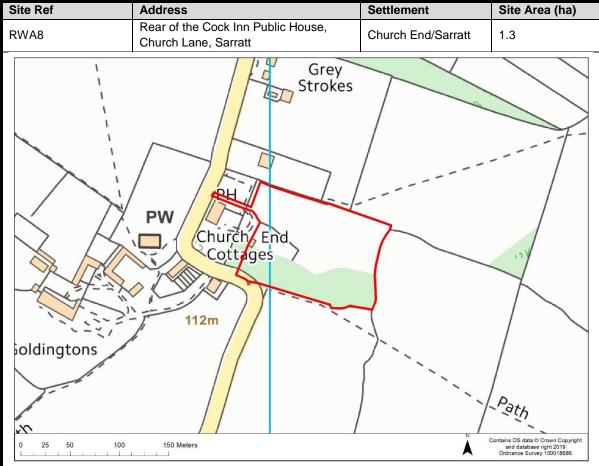
Potential Density			_		_			
Landowner Proposed DPH		65		Landowner Proposed Dwelling Range		36		
						33 (net)		
Indicative DPH		40-65		Indicative Dwelling Range		22-36		
						19-33 (net)		
Phasing	Phasing							
0-5 years	0-5 years x 6-10 years		11-15 years		16+ years			
O!								

Conclusion

Part of the site (the Woodlands plot) is not subject to an option agreement as is the case with the remainder of the site. The site as a whole is not considered to be available and is therefore undeliverable.

Please see Site Assessment for RWA13 which does not include the Woodlands property and is wholly available.

Suitable Yes Available No Achievable Yes	
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Site Description

The site is comprised of greenfield land and is located in Sarratt, to the rear of the Cock Inn public house. The site consists of a large open field sited with the vehicular access via The Cock Public House, with a hedge separating the site from the public house car park. A small single storey building is sited in the south western corner of the site. The site is surrounded by trees along its northern, southern and eastern boundaries. There is a residential property to the north-west of the site and open land in all other directions.

Use(s) Proposed

Residential

Planning History

There was one planning application on the site (16/1767/OUT) for the construction of 14 retirement bungalows; this was refused.

Suitability

Policy Constraints:

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

- Green Belt: The site is in the 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.
- Assets. The Cock Inn Public House is located to the west of the site is a Grade II Listed Building. The west of the site is adjacent to the Sarratt (Church End) Conservation Area. The Heritage Impact Assessment states that development would have a moderate adverse impact on the historic environment. Any

application would need to be accompanied by a heritage impact statement and there should be early discussions with the conservation officer on layout and height of development. • AONB: The site is located in the Chilterns AONB. • Physical Constraints: • Access • Flood Zone: The site is within Flood Zone 1. • Surface Water Flood Risk: The majority of the site has no risk of surface water flooding, although there is small parcel to the south east of the site at low risk of surface water flooding. • Groundwater Flood Risk: The groundwater levels are at least 5m below the ground surface across the site. • Access: The site is accessed from New Road through the existing public house car park. • The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Access Flood Zone Surface Water Flooding Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality Surface Water Flood Risk: The majority of the site has no risk of surface water flooding, although there is small parcel to the south east of the site at low risk of surface water flooding. Groundwater Flood Risk: The groundwater levels are at least 5m below the ground surface across the site. Access: The site is accessed from New Road through the existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Flood Zone Surface Water Flooding Groundwater Flooding Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality Potential Environmental Impacts: Landscape Character of surface water flooding, although there is small parcel to the south east of the site at low risk of surface water flooding. Groundwater Flood Risk: The groundwater levels are at least 5m below the ground surface across the site. Access: The site is accessed from New Road through the existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Surface Water Flooding Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality Surface Water Flood Risk: The groundwater levels are at least 5m below the ground surface across the site. Access: The site is accessed from New Road through the existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Groundwater Flooding Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality Groundwater Flood Risk: The groundwater levels are at least 5m below the ground surface across the site. Access: The site is accessed from New Road through the existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Groundwater Source Protection Zone (GSPZ) Contamination Noise Air Quality Potential Environmental Impacts: Landscape Character 5m below the ground surface across the site. Access: The site is accessed from New Road through the existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Zone (GSPZ) Contamination Noise Air Quality Potential Environmental Impacts: Landscape Character Access: The site is accessed from New Road through the existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Contamination Noise Air Quality Potential Environmental Impacts: Landscape Character existing public house car park. The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Noise Air Quality Potential Environmental Impacts: Landscape Character The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
 Air Quality Potential Environmental Impacts: Landscape Character The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
Potential Environmental Impacts: • Landscape Character • The Landscape Sensitivity Assessment assessed the site as having medium-high sensitivity to built development.
Landscape Character having medium-high sensitivity to built development.
Air Quality (AQNA)
Air Quality (AQMA)
Local Wildlife Site
Local Nature Reserve
• SSSI
Ancient Woodland
Tree Preservation Order
Ancient/Veteran Tree

Further Constraints/Considerations:

- Two public right of ways run adjacent to the site, one to the north (Sarratt 031) and one to the south (Sarratt 033).
- Settlement Hierarchy (Core Strategy, 2011): The site is adjacent to the settlement of Church End which is classified as an "other settlement" in the Settlement Hierarchy.

Availability (ownership/legal issues)

The site is in single ownership and is subject to a leasehold agreement until 2028. The application was submitted by the landowner and is considered to be available.

Achievability

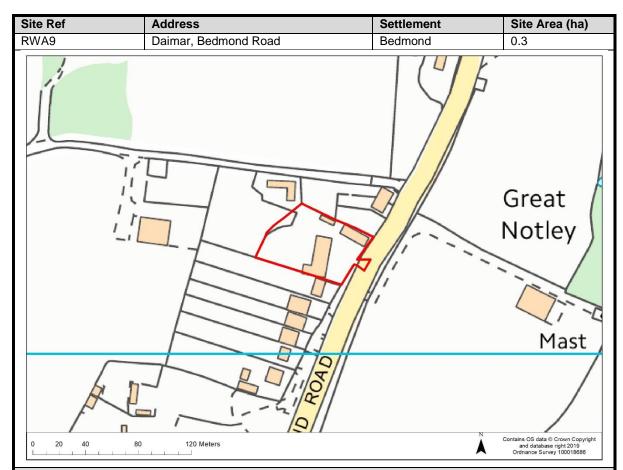
One of the reasons of refusal of the 16/1767/OUT application was that the proposed development made no contribution to affordable housing provision. An application would need to meet policy requirements or submit sufficient viability evidence.

Potential Density							
Landowner Proposed DF	10	Landowner Proposed Dwelling Ran	ge	14			
Indicative DPH 10-20 Indicative Dwellin				Indicative Dwelling Range		14-26	
Phasing							
0-5 years x 6-10 years 11-15 years		16+ years					
Canalusian							

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

Suitable No Available Yes Achievable Yes
--



Site Description

AONB

Flood Zone

Surface Water Flooding Groundwater Flooding

The site is comprised of a mix of previously developed and greenfield land and is located in Bedmond. The site is located on the western side of Bedmond Road to the south of the settlement of Bedmond. The site is currently in use as a residential property and garden, with buildings at the centre of the site and along the northern boundary. There are residential properties to the north and south of the site. To the east of the site is Bedmond Road, with agricultural land beyond this.

Use(s) Proposed	Residential
Planning History	

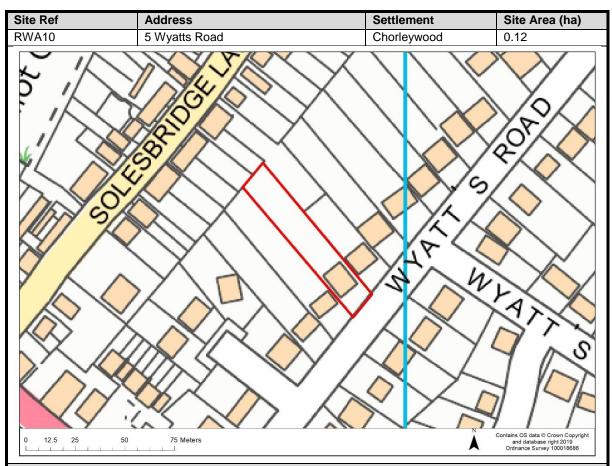
There was one planning applications on the site (18/1259/OUT) for the demolition of the existing dwelling and outbuildings and the erection of six dwellings; this was refused in September 2018.

An application (19/0146/FUL) for the demolition of the existing dwelling and outbuildings and the erection of four dwellings was approved in April 2019. A second application in relation to 19/0146/FUL was submitted to vary conditions of the application to allow phasing of the site (19/1302/FUL); this was approved in September 2019. The development is under construction.

Suitability Policy Constraints: 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. Conservation Area Historic Environment: There are no Heritage Assets within the

- Historic Park and Garden vicinity of the site and the site is not within a Conservation Area.
- Physical Constraints:
 Access
 Flood Zone: The site is in Flood Zone 1.
 Access: The site is accessed from Bedmond Road.

 Groundwater Source F 	rotection						
Zone (GSPZ)							
 Contamination 							
 Noise 							
 Air Quality 							
Potential Environmental I	mpacts:	• None	e identified.				
 Landscape Character 							
 Air Quality (AQMA) 							
 Local Wildlife Site 							
 Local Nature Reserve 							
• SSSI							
 Ancient Woodland 							
Tree Preservation Orde	er						
Ancient/Veteran Tree							
Further Constraints/Considerations:							
Settlement Hierarchy (Core Strategy, 2011): The site is not located within or at the edge of a							
settlement defined in the Settlement Hierarchy.							
Availability (ownership/legal issues)							
The site is in single ownership.							
Achievability							
A viability appraisal was submitted in relation to the 19/0246/FUL application ad demonstrated that an							
affordable housing contribu				•		•	
considered to be achievable		approval o	f the 19/0246/FUL applic	ation, within	whicl	h affordable	
housing contributions were	not sought.						
Potential Density							
Landowner Proposed DPH	10		Landowner Proposed D		ge	3 (net)	
Indicative DPH	10		Indicative Dwelling Rar	nge		3 (net)	
Phasing							
0-5 years x	6-10 year	'S	11-15 years			16+ years	
Conclusion							
The site is under construction			is considered to be delive				
Suitable Yes	A	vailable	Yes	Achievable	•	Yes	



Site Description

The site is comprised of a mix of previously developed and greenfield land and is located in Chorleywood. The site is currently in use as a residential dwelling and garden and is accessed from Wyatt's Road. There are trees to the north of the site and at the centre of the site. There are residential properties located to the north and south of the site.

Use(s) Proposed Residential

Planning History

There was a planning application submitted in 2018 (18/1283/OUT) for the demolition of the existing dwelling and the erection of nine residential flats; this was refused in September 2018 as the development would not contribute to affordable housing, would result in an overdevelopment of the site, would be detrimental to the residential amenity, would fail to provide sufficient off-street car parking and there was an absence of information to demonstrate that the development would not be detrimental to trees.

A second application was submitted (19/0057/OUT) was submitted for the demolition of the dwelling and the erection of 4 dwellings in a two-storey building. The application was refused in April 2019 as the proposed development would result in overdevelopment of the site, would be detrimental to residential amenity and there was an absence of information to demonstrate that the development would not be detrimental to trees.

Suitability

Policy Constraints:

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

- Green Belt: The site is not within the Green Belt.
- Historic Environment: There are no heritage assets within the vicinity of the site. The site's northern boundary is adjacent to the Chorleywood Common Conservation Area. The Heritage Impact Assessment states that development would have a minor adverse impact on the historic environment. Any application would need to be accompanied by a heritage impact statement and there should be early discussions with the conservation officer on layout and height of development.

Physical Constraints: Flood Zone: The site is in Flood Zone 1. Access Surface Water Flood Risk: There is a low risk of surface water Flood Zone flooding running through the south-east boundary and a lowmedium risk running through the centre part of the site. Surface Water Flooding Groundwater Flood Risk: Groundwater levels are at least 5m Groundwater Flooding below the surface. **Groundwater Source Protection** Zone (GSPZ) Access: The site is accessed from Wyatts Road. Contamination Noise Air Quality **Potential Environmental Impacts:** TPO: A Tree Preservation Order covers all trees within the site, Landscape Character covering the northern half of the site as well as trees along the southern boundary (TPO363 and TPO893). Air Quality (AQMA) 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 in the Key Centre of Chorleywood. Availability (ownership/legal issues) The site is in single ownership and previous planning applications have been submitted by the landowner. The site is considered to be available. Achievability One of the reasons for refusal of the 19/0057/OUT application was that the development would not contribute to the provision of affordable housing. The 18/1283/OUT application also failed to contribute towards affordable housing provision. An application would need to meet policy requirements or submit sufficient viability evidence. **Potential Density** Landowner Proposed DPH 25-67 Landowner Proposed Dwelling Range 4-9 3-8 (net) Indicative DPH 15-25 Indicative Dwelling Range 2-3 Phasing 0-5 years Χ 6-10 years 11-15 years 16+ years Conclusion The area of the site which is not covered by a TPO measures 0.04ha and it is not considered that the size and context of the site could accommodate more than 2-3 dwellings. Development of the site would be more appropriately considered through the planning application process in a new proposed scheme.

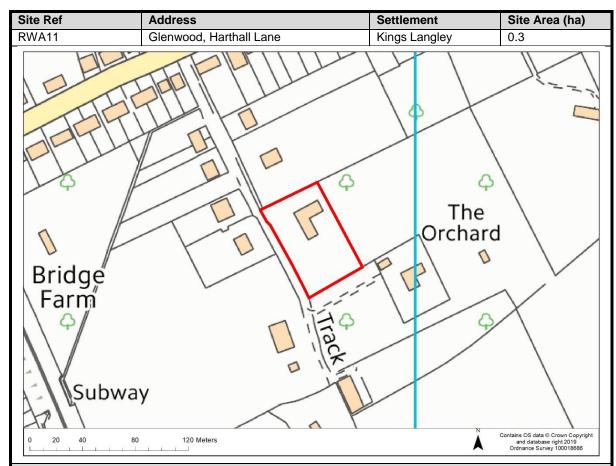
Available

Yes

Achievable

Yes

Suitable



Site Description

The site is comprised of a mix of previously developed and greenfield land and is located to the south of Harthall Lane. The site contains a dwelling and garden. To the east of the site is an area of woodland, with low density residential development to the north, south and west of the site.

Use(s) Proposed	Residentia
Planning History	

An application for the construction of two dwellings was refused in December 2018. A second planning application (19/0162/OUT) for the construction of up to five dwellings was refused in March 2019. The reasons for refusal were that the development would not contribute to affordable housing provision (without demonstration that this would not be viable), would constitute inappropriate development in the Green Belt and would be significantly detrimental to visual amenity. The 2019 application was a subject of an appeal (19/0014/REF) which was subsequently dismissed.

Suitability

Policy Constraints:

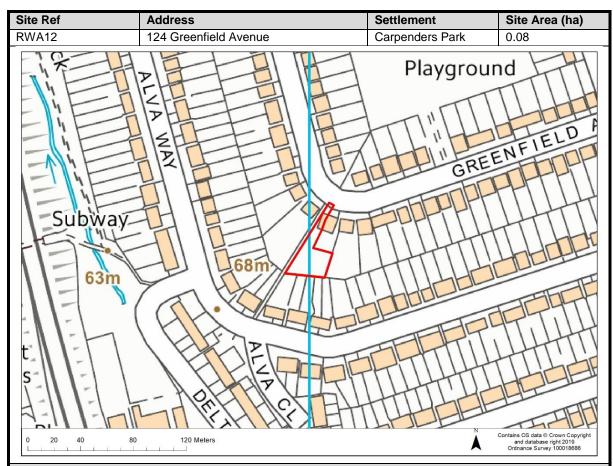
- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Historic Park and Garden
- AONB

Physical Constraints:

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

- Green Belt: The site is 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 vicinity of the site and the site is not within a Conservation Area.
- Flood Zone: The site is in Flood Zone 1.
- Access: There is no existing access to the site. Access would have to be provided from the existing single-track road which is located to the west of the site (off Harthall Lane), although this poses capacity issues.

Air Quality								
Potential Environmental Impacts: • The Landscape Sensitivity Assessment assessed the site as								
• Landscape C	Character		l	having medium-low sensitivity to built development.				
• Air Quality (A	AQMA)							
 Local Wildlife 	Site							
 Local Nature 	Reserve							
 SSSI 								
 Ancient Woo 	dland							
 Tree Preserv 	ation Orde	r						
 Ancient/Vete 	ran Tree							
Further Constra	ints/Consid	deration	s:					
		• .	• • • • • • • • • • • • • • • • • • • •		11): The site is adjacent t		ent	of Harthall Lane
				men	t" in the Settlement Hiera	archy.		
Availability (owr								
	-	-			to be available. Land adj	acent to the e	ast	of the site in the
same ownership	has been p	romoted	(PSCFS	17).				
Achievability								
					application was that the	•		
• .					rdable housing provision		/iab	le. An application
	<u> </u>	quireme	nts or su	bmit	sufficient viability evider	ice.		
Potential Densit	<u> </u>							
Landowner Propo	sed DPH	3-13			Landowner Proposed D	Owelling Rang	je	2-5
								1-4 (net)
Indicative DPH		20-30			Indicative Dwelling Rar	nge		6-9
Phasing								
0-5 years	Х	6-10 ye	ears		11-15 years			16+ years
Conclusion								
	-				not located within or at th	-	-	
•	ne site is in	an unsu	stainable	loca	ation. It is therefore cons	idered unsuita	able	for residential
development.	1			-	T			
Suitable	No		Availab	le	Yes	Achievable		Yes



Site Description

The site is comprised of a mix of previously developed and greenfield land and is located in Carpenders Park. The site is an 'L' shaped plot situated on the southern side of Greenfield Avenue. The site forms the garden of 124 Greenfield Avenue, with part of the site to the north containing a garages which is attached to the property. There are residential properties adjacent to the eastern and southern boundaries of the site, as well as to the west beyond the public footpath which runs adjacent to the site.

Use(s) Proposed	Residential
Planning History	

There was one planning application on the site (18/2174/OUT) for the erection of two dwellings. The application was refused as the development would not contribute to affordable housing provision (without demonstration that this would not be viable) and would result in overdevelopment of the site. The application was a subject of an appeal (19/0013/RFF) which was subsequently dismissed.

was a subject of an appeal (19/0013/REF) which was subsequently dismissed. Suitability **Policy Constraints:** Green Belt: The site is not in the Green Belt. Green Belt Historic Environment: There are no heritage assets within the Heritage Assets Listed Buildings vicinity of the site and the site is not within a Conservation Area. Conservation Area Historic Park and Garden **AONB Physical Constraints:** Flood Zone: The site is in Flood Zone 1. Access Access: The 18/2174/FUL application proposed demolition of Flood Zone the existing garage to provide access from Greenfield Avenue along the western boundary of the site. Surface Water Flooding Groundwater Flooding **Groundwater Source Protection** Zone (GSPZ) Contamination Noise

Air Quality								
Potential Environmental In	Otential Environmental Impacts: None identified.							
 Landscape Character 								
 Air Quality (AQMA) 								
 Local Wildlife Site 								
 Local Nature Reserve 								
• SSSI								
 Ancient Woodland 								
Tree Preservation Orde	Tree Preservation Order							
 Ancient/Veteran Tree 	Ancient/Veteran Tree							
Further Constraints/Consider	deration	s:						
 A public right of way 	y runs a	djacent t	to the	west of the site.				
 Settlement Hierarch 	ny (Core	Strateg	y, 201	11): The site is located in	the Secon	dary (Centre of	
Carpenders Park.								
Availability (ownership/leg	Availability (ownership/legal issues)							
The site is in single ownersh	ip.							
Achievability	Achievability							
One of the reasons for refusal of the 18/2174/OUT application was that the proposal would not contribute to								
.	affordable housing provision, without demonstration that affordable housing provision would be unviable. An							
application would need to meet policy requirements or submit sufficient viability evidence.								
Potential Density								
Landowner Proposed DPH	andowner Proposed DPH 25			Landowner Proposed Dwelling Range			2	
Indicative DPH	25-50			Indicative Dwelling Range 2-4				
Phasing								
0-5 years x	6-10 ye	ears		11-15 years			16+ years	
Conclusion								
It is considered that the size and context of the site could accommodate more than 2-4 dwellings.								
Development of the site would be more appropriately considered through the planning application process in a								
new proposed scheme.								
Suitable No		Availa	ble	Yes	Achievab	le	Yes	

Site Ref	Address	Settlement	Site Area (ha)
RWA13	Banstead Down, Old Chorleywood Road	Rickmansworth	0.3
53m	PW.	72m	Contains OS data © Crown Copyright and database right 2019 ordnance Survey 100018888

Site Description

The site is comprised of a mix of previously developed and greenfield land and is located in Rickmansworth. The site consists of garden land to the rear of two detached residential dwellings fronting Old Chorleywood Road; Dell House and Banstead Down. The site is accessed from driveways off Old Chorleywood Road, which is located to the east. There are residential properties to the north and west of the site, with Woodlands (a neighbouring property) to the south).

Use(s) Proposed Residential

Planning History

The site has been the subject of several planning applications, a number of which relate to application sites forming part of Site RWA13.

The whole site was subject to an outline application for the demolition of Banstead Down and the development of 5 detached dwellings (19/0559/OUT). The application was refused in June 2019 as the development would not contribute to affordable housing provision (without demonstration that this would not be viable), would result in a cramped and contrived overdevelopment of the site and would be detrimental to residential amenity.

The 19/1737/OUT application related to the whole site boundary and was an application for three dwellings. This was refused in December 2019 as the development would result in overdevelopment of the site, would be detrimental to the residential amenity of existing neighbouring occupiers, would not contribute to affordable housing provision (without demonstration that this would not be viable) and it was not demonstrated that the development would not result in a detrimental impact on protected trees. The application is the subject of an ongoing appeal at the time of writing.

Suitability

Policy Constraints:

- Green Belt
- Heritage Assets Listed Buildings
- Conservation Area
- Green Belt: The site is not within the Green Belt.
- **Historic Environment:** There are no heritage assets within the vicinity of the site and the site is not within a Conservation Area.

 Historic Park and Garde 	n						
• AONB							
Physical Constraints:		• Floo	d Zone: The site is in Flood Zone 1.				
 Access 			undwater Flood Risk: The east of the sit	•			
 Flood Zone 		level	s at least 5m below the surface. The wes	t of the site has			
 Surface Water Flooding 	Surface Water Flooding groundwater levels between 0.5m and 5m below the surface						
 Groundwater Flooding 							
Groundwater Source Pro	•						
	Zone (GSPZ) source. A site in GSPZ1 can significantly constrain the densitive Contamination scale and design of development; the Environment Agency h						
Contamination			ed they would be likely to object in princip	• •			
Noise Air Ovality			deep foundations, infiltration drainage me	_			
Air Quality			aways and underground car parks in GS				
			assessment to determine whether there is				
			site, and whether remediation works woul				
		be re	equired at the pre-application stage to sup	oport any proposals			
		on th	ne site.				
		Acce	ess: Access exists to the existing propert	ies from the Old			
		Cho	rleywood Road.				
Potential Environmental Im	npacts:	 TPO 	: There are protected trees to the north-v	vest of the site and			
 Landscape Character 		alon	g the northern and eastern boundary (TP	O063).			
 Air Quality (AQMA) 							
 Local Wildlife Site 							
 Local Nature Reserve 							
• SSSI							
Ancient Woodland							
Tree Preservation Order A scient (A / A towns Tree)							
 Ancient/Veteran Tree Further Constraints/Consider 	dorotiono						
		togy 201	I1): The site is located in the Principal To	wo of			
Rickmansworth.	ly (Cole Sila	ategy, 20	11). The site is located in the Fillicipal 10	WITOI			
Availability (ownership/leg	al issues)						
		ssociated	with the existing residential properties bu	It there is an option			
	-		e beneficiary). The existing Banstead Dov	-			
-	-		pment could retain the existing dwelling.				
therefore considered to be a		,	,				
Achievability							
-	to the site ha	ave been	submitted which would result in develop	ment that would not			
contribute to affordable housing provision, although without demonstration that affordable housing provision							
would be unviable. An application would need to meet policy requirements or submit sufficient viability							
evidence.							
Potential Density							
Landowner Proposed DPH	10-17		Landowner Proposed Dwelling Range	3-4 (net gain)			
Indicative DPH 30-50 (retaining		-	Indicative Dwelling Range	9-15			
Dhaoing	existing pro	operty)					
Phasing 0.5 years	6 10 11		11 15 years	16 1 1/00/20			
0-5 years x 6-10 years 11-15 years 16+ years Conclusion							
The site is not within the Green Belt and it is a priority to direct development to land that is not designated as							
Green Belt, where appropriate. The site is deemed suitable although any development should address the							
presence of protected trees on the site. Consideration should be given to the site's location in GSPZ1. Any							
development would also need to overcome the reasons for refusal of past planning applications. The site is							
both available and achievable.							
Orditable			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				

Yes

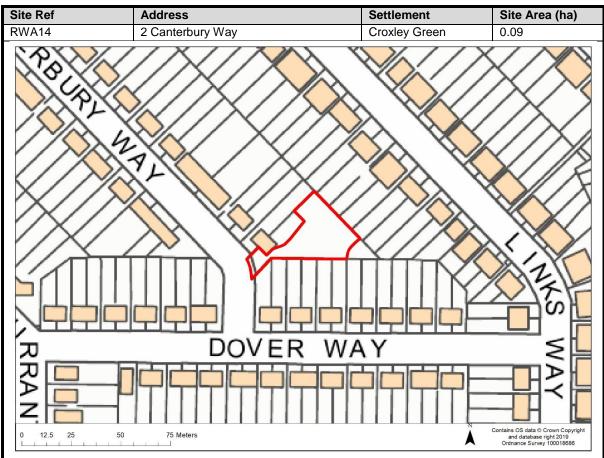
Achievable

Yes

Available

Suitable

Yes



Site Description

The site is comprised of greenfield land and is located in Croxley Green. The site contains the front amenity space, access and private rear garden of 2 Canterbury Way, which is adjacent to the site. There are residential gardens adjacent to the north, east and south of the site.

Use(s) Proposed Residential Planning History

There was one planning applications on the site (19/1923/OUT) for the development of two dwellings, which was refused in December 2019. The reasons for refusal were that the development would result in an appropriate form of tandem and backland development, would result in a dominant and oppressive relationship with the neighbouring dwellings, would fail to provide sufficient parking and would not contribute to affordable housing provision. The 2019 application is the subject of an appeal (20/0006/REF) which is in progress at the time of writing.

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)

- Green Belt: The site is not within the Green Belt.
- Historic Environment: There are no heritage assets within the vicinity of the site and the site is not within a Conservation Area.
- Flood Zone: The site is in Flood Zone 1.
- Access: Access could be obtained via the existing driveway which serves 2 Canterbury Way, subject to improvements/widening as necessary.

 Contaminat 	ion						
 Noise 							
Air Quality							
Potential Envir	onmental In	npacts:	• Tree	Preservation Order: The	here is a protec	ted tree adjacent to	
• Landscape	Character		the r	the north-eastern corner of the site (TPO911).			
Air Quality	(AQMA)						
 Local Wildli 	fe Site						
 Local Natur 	e Reserve						
 SSSI 							
Ancient Wo	odland						
Tree Prese	rvation Orde	r					
 Ancient/Vet 	Ancient/Veteran Tree						
Further Constr	aints/Consid	derations:					
Settlen	nent Hierarch	ny (Core St	rategy, 201	11): The site is located in	the Key Centre	of Croxley Green.	
Availability (ov	/nership/leg	al issues)					
The site is in single ownership and there is an option to purchase the site. The site is considered to be							
available.							
Achievability	Achievability						
				application was that the	•		
housing provision, without demonstration that affordable housing provision would be unviable. An application							
would need to meet policy requirements or submit sufficient viability evidence.							
Potential Dens							
Landowner Prop	osed DPH	22		Landowner Proposed Dwelling Range		2	
Indicative DPH	dicative DPH 15-20			Indicative Dwelling Range		1-2	
Phasing							
0-5 years	Х	6-10 year	rs	11-15 years		16+ years	
Conclusion							
Given the reasons for refusal of 19/1923/OUT, it is considered that a lower density development would be							
			•	f the site would be more		nsidered through	
	olication proc			scheme appropriate to t		-	
Suitable	No	A	vailable	Yes	Achievable	Yes	

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