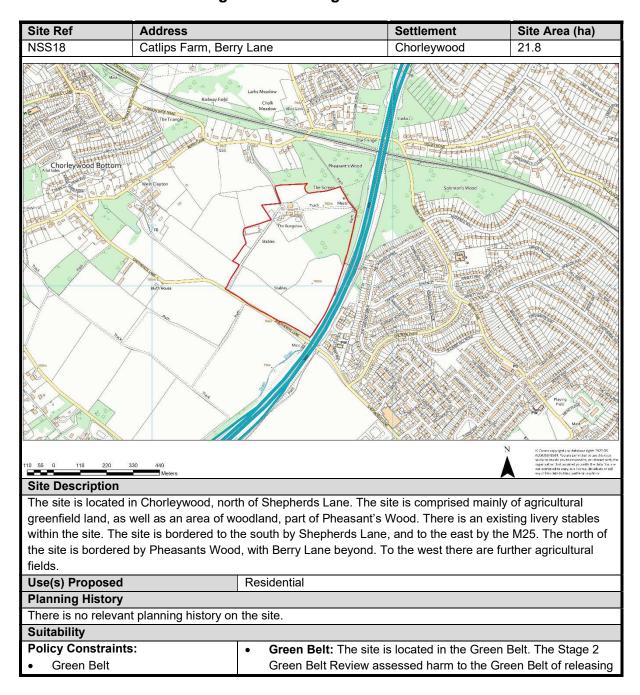
Strategic Housing and Employment Land Availability Assessment Addendum October 2023

New sites were submitted by promoters for allocation during the Local Plan Regulation 18 Part 3: Additional Sites for Potential Allocation Consultation that took place between 27 January and 30 March 2023. 2 new sites were submitted through this process. 3 further sites were submitted through the Additional Call for Brownfield Sites. Each of these sites has been assessed and site proformas have been prepared which includes the evidence on site suitability, availability and achievability. From the new sites assessed, 1 housing site (NSS23) was found to be deliverable or developable as part of the Lower Housing Growth Option.

New sites submitted during the Part 3 Regulation 18 consultation



the wider parcel CH3 (in which the site is located) as moderate-Heritage Assets Listed Buildings Conservation Area Historic Environment: There are no heritage assets within the Historic Park and Garden site boundary **AONB Physical Constraints:** Flood Zone: The site is in Flood Zone 1 Access Surface Water Flood Risk: Most of the site is at negligible risk of surface water flooding. These are two small areas in the Flood Zone centre of the site at medium risk. Surface Water Flooding **Groundwater Flood Risk:** Groundwater levels of the site are at **Groundwater Flooding** least 5m below the ground surface. **Groundwater Source Protection** Zone (GSPZ) **GSPZ**: GSPZ3 Contamination Access: Main access to the site would be from Shepherds Lane, at the south of the site. Access may be possible from Berry Lane Noise to the northwest. Shepherds Lane is a single track road with no Air Quality footway, becoming a two lane road with a pavement to one side just before reaching the M25, which it crosses underneath. Berry Lane is a single track road with passing places. **Potential Environmental Impacts: Landscape Sensitivity Assessment TBD** Landscape Character Local Wildlife Site: The woodland area in the east of the site is part of a Local Wildlife Site, which extends to cover the woods Air Quality (AQMA) Local Wildlife Site north of the site boundary Local Nature Reserve Open Space: Pheasants Wood is designated Open Space, and a portion of the woodland is within the site boundary SSSI **Ancient Woodland** Tree Preservation Order

Further Constraints/Considerations:

Ancient/Veteran Tree

- Settlement Hierarchy (Core Strategy, 2011): The site is outside of any defined settlement, and lies between Chorleywood and Mill End, which are defined as Key Centres in the Settlement Hierarchy.
- There is a Public Right of Way which runs along the east of the site, crossing over the M25 from The Queens Drive and passing through Pheasants Wood along the site 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.

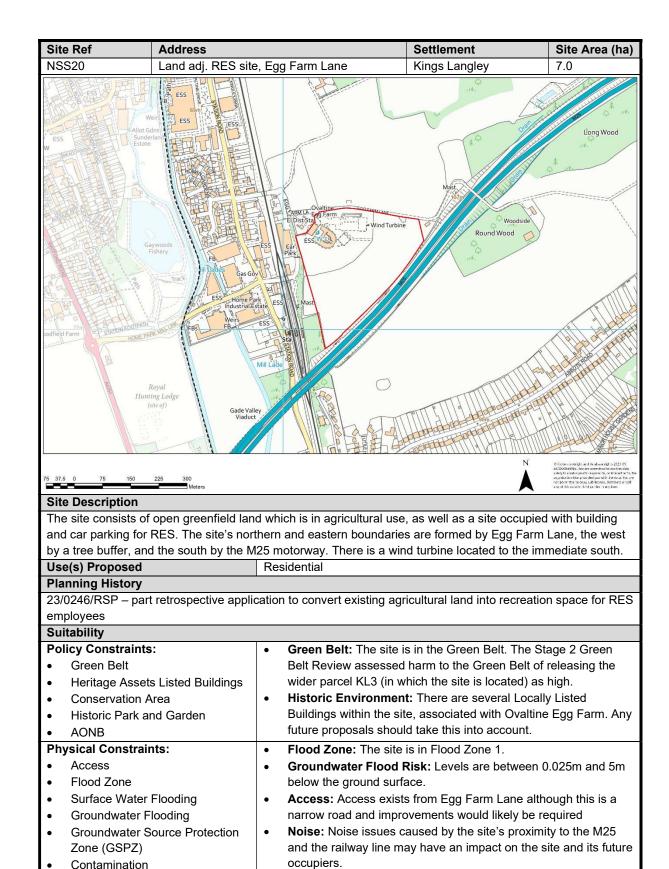
Potential Density

Landowner Proposed DPH 13.8 Landowner Proposed Dwelling Range 300 Indicative DPH 13.8 Indicative Dwelling Range 300 **Phasing**

0-5 years Х 6-10 years 11-15 years 16+ years Conclusion

The site is within a parcel of Green Belt which is considered to be a risk of moderate-high harm if released. The site is washed over by the Green Belt and is not at the edge of a settlement as defined in the Settlement Hierarchy. The accesses to the site from both Shepherds Lane and Berry Lane are considered unsuitable for the level of development proposed.

Suitable	No	Available	Yes	Achievable	Yes
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within the site boundary.

Local Wildlife Site: There are Local Wildlife Sites (Numbers

Farm Area) to the north and east of the site, though they are not

Noise Air Quality

Potential Environmental Impacts:

Landscape Character

Air Quality (AQMA)

- Local Wildlife Site
- Local Nature Reserve
- SSSI
- Ancient Woodland
- Tree Preservation Order
- Ancient/Veteran Tree
- TPO: The trees which form the western boundary of the site are protected under TPO727 (Kings Langley Station Car Park).
 There two further groups of trees at the northern edge of the site which are protected under TPO317.
- The site falls within the Central River Valleys Landscape Area

Further Constraints/Considerations:

- A public right of way runs along the northern boundary of the site.
- Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of 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 30-35				Landowner Proposed Dwelling Range			200-250
•			50	Indicative Dwelling Range			350
Phasing					<u> </u>		
0-5 years	Х	6-10 years		11-15 years		16+ years	

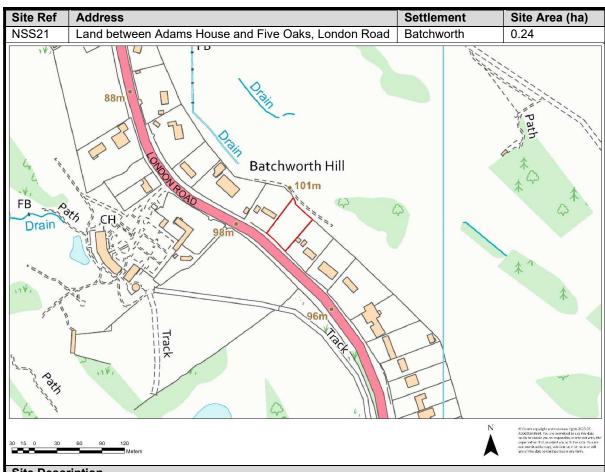
Conclusion

The site is both available and achievable.

The site is located in the Green Belt. Harm to the Green Belt of releasing the wider parcel (in which the site is located) is assessed as high. The site is not strategic in scale and it is therefore considered that it does not justify the high harm to the Green Belt in releasing the site. The site is therefore deemed unsuitable. The site is therefore not deemed to be developable.

0	NI-	A ! . . .	V	A = = ! = = = =	V
Suitable	No	Available	Yes	Achievable	Yes

New sites submitted during the Call for Brownfield Sites



Site Description

Noise

The site consists of brownfield former garden land between two residential properties, accessed from London Road. The site previously formed part of the gardens of Adams House and Five Oaks. The site is bordered to the south by London Road (A404), and to the north by Moor Park Golf Club. There is low-density development

along London Road.	
Use(s) Proposed	Residential (including self-build and/or retirement housing)
Planning History	

09/0183/FUL - Erection of two storey dwelling, detached double garage with accommodation above, re-

location of vehicular access, new gravel driveway and erection of close board fencing to frontage - Refused on 16th April 2009, appeal dismissed. Suitability **Policy Constraints:** Green Belt: The site is in the Green Belt. The Stage 2 Green Green Belt Belt Review assessed harm to the Green Belt of releasing the Heritage Assets Listed Buildings wider parcel BW4 (in which the site is located) as moderate-high There are no heritage assets in the vicinity of the site Conservation Area Historic Park and Garden **AONB Physical Constraints:** Flood Zone: The site is in Flood Zone 1. Access **Groundwater Source Protection Zone:** The site is within Flood Zone Surface Water Flooding Access: There is existing access from the site onto London Road. Groundwater Flooding **Groundwater Source Protection** Zone (GSPZ) Contamination

Air Quality	
Potential Environmental Impacts:	Local Wildlife Site: A Local Wildlife Site is directly adjacent to
Landscape Character	the northern boundary of the site
 Air Quality (AQMA) 	TPO: There are protected trees on the site (TPO639)
Local Wildlife Site	The site falls within the South Herts Plateau Landscape Area
 Local Nature Reserve 	Landscape Sensitivity TBD
• SSSI	
Ancient Woodland	
Tree Preservation Order	
Ancient/Veteran Tree	

Further Constraints/Considerations:

• Settlement Hierarchy (Core Strategy, 2011): The site is located in Batchworth Park which is classified as an "Other Settlement" in the Settlement Hierarchy. The site is approximately 450m from the boundary of the Principal Town of Rickmansworth.

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 21 Landowner Proposed Dwelling Range 5 Indicative DPH 21 Indicative Dwelling Range 5 Phasing 0-5 years X 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 moderate-high and the site is non-strategic. Five new dwellings would have a significant impact on the openness of the Green Belt and the character of the surrounding area, which is low density ribbon development. Allocating the site would not outweigh harm to the Green Belt, if released.

The site is not located in a sustainable location. It is therefore considered unsuitable for residential development.

Suitable No Available	e Yes	Achievable	Yes
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Site Ref	Address	Settlement	Site Area (ha)
NSS22	Lonsdale 19 Hyde Lane	Kings Langley	1.58
	97m		
25 12.5 0 25 50 7	5 100 Maters	N	O Crosen organized and distrations rights 2003 05. ACOUSTIGNESS TWO or organization uses also data specify to conside your to recopor do, or interaction of the organization that providing you off the data. You are not recent set along you have defined as a finite or net any of the data to third printer in any form.

Site Description

The site currently consists of a detached dwelling, with an outbuilding which includes a gym, swimming pool, and snooker room plus 4 garages, as well as a large garden. The southern boundary is formed by Hyde Lane, which is a single-track road with no footpath. The northern and eastern boundaries are adjacent to open agricultural and greenfield land, and the western boundary is formed of a wide boundary of trees between the dwelling and the adjacent low density residential development along Hyde Lane.

Use(s) Proposed

Residential

Planning History

12/0018/REF - Certificate of Lawfulness Proposed Development: Proposed erection of an outbuilding to accommodate a swimming pool with changing facilities, gym and games room, incidental to the enjoyment of the dwellinghouse – Allowed at Appeal

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 site 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. The Stage 2 Green Belt Review assessed harm to the
 Green Belt of releasing parcel HH1, which borders the site to the
 north, as very high.
- **Historic Environment:** There are no Heritage Assets within the vicinity of the site and the site is not within a Conservation Area.

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

- Flood Zone: The site is in Flood Zone 1.
- Access: There is existing driveway access to Hyde Lane. This is a single-track road with no pavement and improvements would likely be required.
- Landscape Sensitivity TBD

 Landscape Character Air Quality (AQMA) Local Wildlife Site Local Wildlife Site Local Wildlife Site Local Nature Reserve SSSI Ancient Woodland Tree Preservation Order Local Wildlife Site: The northeast corner of the site borders a Local Wildlife Site TPO: There are several trees and groups of trees protected by TPO599, located within the west and south of the site The site falls within the Central River Valleys Landscape Area 	Noise Air Quality	
Ancient/Veteran Tree	 Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI Ancient Woodland 	 Local Wildlife Site TPO: There are several trees and groups of trees protected by TPO599, located within the west and south of the site

Further Constraints/Considerations:

- Settlement Hierarchy (Core Strategy, 2011): Part of the site is located within the Secondary Centre of Kings Langley.
- HCC Highways have also stated that a significant increase in traffic along Hyde Lane, which is expected from the site, would not be acceptable. It is therefore considered unsuitable for residential development.(stated in relation to EOS8.1, Land south of Hyde Lane)

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.

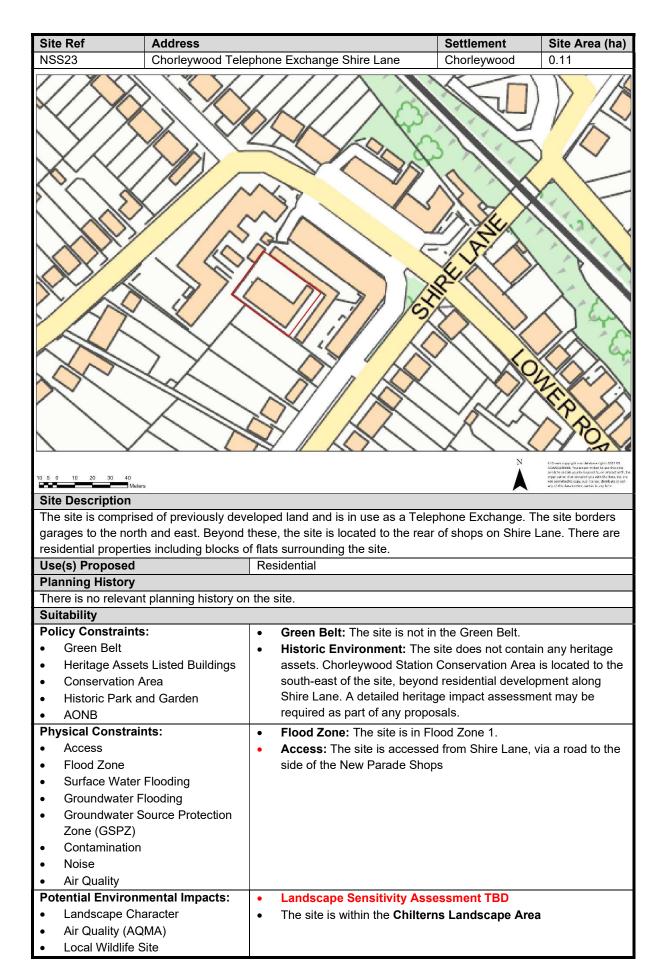
Potential Density

Landowner Proposed DPH 5.7			Landowner Propose	9			
Indicative DPH 30-50		Indicative Dwelling I	47-79				
Phasing							
0-5 years	X	6-10 years		11-15 years	16+	years	

Conclusion

The site is located in the Green Belt. 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.

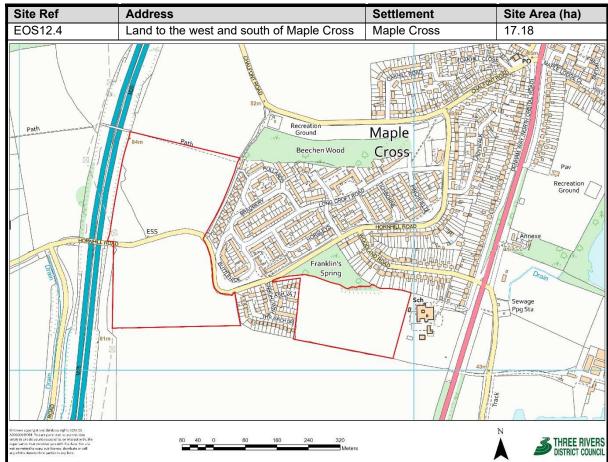
Suitable No Available Yes Achievable Yes	
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Local Nature Reserve SSSI **Ancient Woodland** Tree Preservation Order Ancient/Veteran Tree **Further Constraints/Considerations:** Settlement Hierarchy (Core Strategy, 2011): The site is located in the Key Centre of Chorleywood. Availability (ownership/legal issues) The site is in single ownership and is being promoted by agents on behalf of the landowner. Achievability No issues regarding the viability in developing the site have been identified. **Potential Density** Landowner Proposed DPH 181 Landowner Proposed Dwelling Range 20-25 Indicative DPH 136 Indicative Dwelling Range 15 **Phasing** 0-5 years 6-10 years Χ 11-15 years 16+ years Conclusion The site is deemed suitable for residential development. The site is both available and achievable. Suitable Yes Available Yes Achievable

Sites with amended boundaries

There have been 4 sites which have undergone boundary changes, for a variety of reasons. The SHELAA assessments have been updated to reflect the new site boundaries.



Site Description

The site is comprised of greenfield land, which is in use as open, agricultural land. The site is made up of two distinct parcels. The western parcel is bounded to the east by trees and residential development associated with Maple Cross. The western boundary is in close proximity to the M25. Hornhill Road runs through the centre of this parcel. The eastern parcel is bounded to the north by residential development and a wooded area known as Franklin's Spring, to the west by residential development, and to the east by Maple Cross JMI primary school.

The site is a reduction in area of site EOS12.2, with the new parcel boundaries reflecting the low-moderate and moderate areas of harm to the Green Belt if released.

Use(s) Proposed

Residential, education, community uses, retail, business

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. Harm to the
 Green Belt of releasing the western parcel of the site was
 assessed as moderate. Harm to the Green Belt of releasing the
 parcel adjacent to Franklin's Spring was assessed as lowmoderate.
- Historic Environment: The Heritage Impact Assessment states
 that development of the whole land parcel would have a minor
 adverse impact on the historic environment, as there would be a
 change in the agrarian landscape by development. The Heritage

Impact Assessment states that careful design has the potential to limit the harm, especially at the eastern side of the development. 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
- 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: Close to the northern boundary, adjacent to Franklin's Spring, there is small area which ranges from medium-low risk of surface water flooding.
- Groundwater Flood Risk: The western parcel has groundwater levels at least 5m below the ground surface. The eastern parcel has groundwater levels between 0.5m and 5m of the surface.
- GSPZ: The site is in GSPZ1, which is the most sensitive zone in terms of 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:** There is no existing access into the site. It is proposed that the site would be accessed from Hornhill Road.
- Noise: Noise issues caused by the site's proximity to the M25 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.
- Wastewater: Thames Water have advised that the scale of development/s is likely to require upgrades to the wastewater network. It is recommended that the Developer and the Local Planning Authority liaise with Thames Water at the earliest opportunity to agree a housing and infrastructure phasing plan. The plan should determine the magnitude of spare capacity currently available within the network and what phasing may be required to ensure development does not outpace delivery of essential network upgrades to accommodate future development.

Potential Environmental Impacts:

- Landscape Character
- Air Quality (AQMA)
- Local Wildlife Site
- Local Nature Reserve
- SSSI
- Ancient Woodland
- Tree Preservation Order
- Ancient/Veteran Tree
- The northern part of the western of land was not assessed as part of the Landscape Sensitivity Assessment. The southern part of land was assessed; Landscape Sensitivity Assessment classifies the southern section of the parcel as having mediumhigh sensitivity to built development. The eastern section is classified as having medium-low sensitivity to built development.
- **TPO:** There are protected trees within the site, adjacent to the north of Hornhill Road (TPO044).

Further Constraints/Considerations:

The eastern parcel of land has a public right of way which runs along the southern boundary, which
continues along the eastern boundary of the western parcel, and then runs through the site, along

Hornhill Road

- The site is strategic in scale and would provide supporting infrastructure. This includes: a primary
 education extension to Maple Cross JMI and Nursery School, parkland (including play space), a local
 centre including local shops, community facilities, a nursery and flexible commercial space, a 90-bed
 extra care home, improved bus stops and an extended bus route through the site as well as
 pedestrian and cycle routes.
- Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Secondary Centre
 of Maple Cross.

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

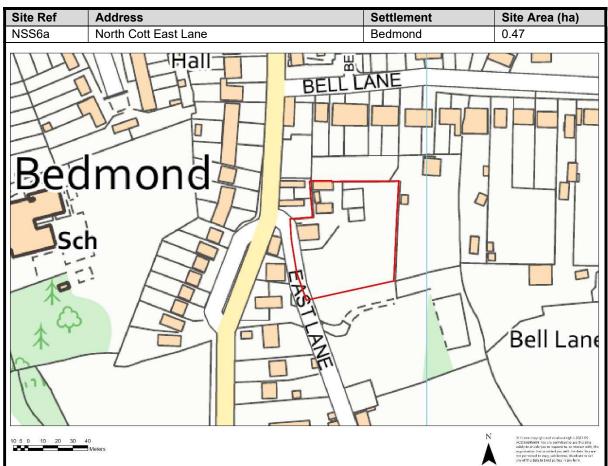
Potential Delisity							
Landowner Proposed D	PH	29		Landowner Proposed Dwelling Ra	nge	500	
Indicative DPH 50		Indicative Dwelling Range		850			
Phasing							
0-5 years	Х	6-10 years	Х	11-15 years	Х	16+ years	

Conclusion

The site is located in the Green Belt. Harm to the Green Belt of releasing the two parcels in which the site is located were assessed as ranging from low-moderate to moderate. The site is strategic in scale and its development would support infrastructure provision. It is considered that the strategic advantages of the site justify the level of harm to the Green Belt in releasing the site.

The site is therefore deemed to be suitable. Small areas of the site are at risk of surface water and groundwater flooding and future proposals would need to satisfactorily address this and provide suitable mitigation where necessary. Consideration to heritage assets and potential environmental impacts will also need to be made. Future proposals would also need to take account of the site's location in GSPZ1. Any development would need to take account of the presence of Public Rights of Way and the presence of protected trees on site. The site is both available and achievable. The site is considered to be developable.

Suitable Yes	Available	Yes	Achievable	Yes
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Site Description

The site is located along East Lane, to the south east of Bedmond. It has a mix of grassland and an area of hardstanding which contains several sheds and an equestrian ménage. Within the north-western portion of the site there is the private residential property and garden of Nott Cott. There is a gated entry into the site at the south-western corner. There are detached residential properties to the immediate north-west of the site and to the west, on the opposite side of East Lane. The north of the site borders residential gardens of properties along Bell Lane.

Site PCS25a is located within the site.

Use(s) Proposed	Residential
Planning History	
	4 4

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 falls into two parcels which were assessed in the Stage 2 Green Belt Review. Harm to the Green Belt of releasing the parcel (in which the majority of the site is located) low-moderate. Harm to the Green Belt of releasing the parcels (in which the north-western corner of the site is located) was assessed as low.
- Historic Environment: There are no heritage assets in the site although there are a number of Grade II and Locally Listed buildings along the High Street, to the north-west. The Heritage Impact Assessment states that any development of Site PCS25, which is located within the site, would have a neutral impact on the historic environment. A detailed impact assessment would still be required to identify and define mitigation strategies to protect the properties on the High Street.

Physical Constraints:	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 pre-determination archaeological assessment. 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 	 Flood Zone: The site is in Flood Zone 1. Surface Water Flooding: There is a small area at the east of the site at low-medium risk of surface water flooding. Source Protection Zone: The site is within SPZ1. Environment Agency guidance will need to be taken into consideration if the site is to be developed Access: Access to the site is currently via a residential driveway to the north-west of the site off East Lane. There is also a gated entrance to the site at the south-west which could provide access from East Lane. HCC Highways advise access from East Lane is not suitable for any development, an access solution would be needed before any consideration and a shared surface solution would not be acceptable. It is also expected that enhanced crossing facilities of High Street would be needed.
Potential Environmental Impacts: Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI Ancient Woodland Tree Preservation Order	 The Landscape Sensitivity Assessment classifies as having low sensitivity to built development. The Landscape Sensitivity Assessment classifies the site as having a low sensitivity to the historic character. Ecology: HCC Ecology state a buffer should be provided to protect adjacent habitats.

Further Constraints/Considerations:

Ancient/Veteran Tree

- HCC Ecology state illuminating trees should be avoided.
- HCC Minerals & Waste state encourage opportunistic extraction of minerals for use on site prior to non-mineral development. Any development must acknowledge and mitigate the impacts of the nearby waste facility, in the Design and Access Statement.
- HCC Highways have stated that Site PCS25, which is located within 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 partially within and partially adjacent to the village of Bedmond and the proposed inset area.

Availability (ownership/legal issues)

The site is in single ownership and 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			23	Landowner Proposed Dwelling Range				
Indicative DPH			15-25	Indicative Dwelling Range			8-1	12
Phasing								
0-5 years	х	6-10 years	х	11-15 years		16+ years		

Conclusion

The site is deemed suitable for residential development subject to appropriate mitigation measures to address the risk of surface water flooding to the east site, and subject to the resolution of appropriate access being provided. Development would also need to take into consideration the heritage assets within the vicinity of the site. The site is both available and achievable.

Suitable	Yes	Available	Yes	Achievable	Yes
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Site Description

The site is comprised mainly of agricultural buildings, with a small area of trees to the west of the site. To the north of the site is a primary school and residential development of Chorleywood. To the east there is low-density residential development along Stag Lane. There is open agricultural land to the south and east.

The site is a revised boundary of a larger site which is included in the SHELAA (Site CFS18).

Use(s) Proposed Residential Planning History

There have been three prior approval applications on land at the north of the site. The application for change of use of an agricultural barn to one dwelling was refused (15/0463/PDA) and a later application for the change of use of an agricultural barn to a pair of semi-detached dwellings was refused (15/0643/PDA). An application for the change of use of an agricultural barn to three dwellings was also refused (16/1361/PDA).

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 is within parcel CH4, assessed in the Stage 2 Green Belt Review. The parcel in which the site is located was assessed as leading to low harm to the Green Belt if released.
- Historic Environment: The site is not within or adjacent to a Conservation Area, and there are no other Heritage Assets in the immediate 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: The site is in Flood Zone 1.
- **Source Protection Zone:** Part of the site is in SPZ1, and the rest of the site is adjacent to SPZ1. Environment Agency guidance will need to be taken into consideration if the site is to be developed
- Access: The site is accessed from Stag Lane, although this is a narrow road with capacity for single-file traffic for most of its length and improvements would be necessary. Access on to

- Noise
- Air Quality

Stag Lane is proposed to utilise the permitted site access with minor amendments. It is proposed by the promoter to make further amendments to the Stag Lane access to provide a full-length access of 4.8m within the site, and an improved visibility to the west and a footway of 2.0m in width on the southern side of Stag Lane in the vicinity of the junction only.

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 a medium sensitivity to built development.
- The site is within the Chilterns Landscape Area
- Local Wildlife Site: There is a Local Wildlife Site (Shepherd's Lane Wood) a short distance from the south-eastern boundary.
- TPO: There are no protected trees within the site, however there are some trees along stag lane opposite the site which are protected under TPO080.
- Wastewater: Thames Water have advised that the scale of development/s is likely to require upgrades to the wastewater network. It is recommended that the Developer and the Local Planning Authority liaise with Thames Water at the earliest opportunity to agree a housing and infrastructure phasing plan. The plan should determine the magnitude of spare capacity currently available within the network and what phasing may be required to ensure development does not outpace delivery of essential network upgrades to accommodate future development.

Further Constraints/Considerations:

- There is a public right of way running through the site along the eastern side.
- Thames Water have advised that the site would be likely to require upgrades to the wastewater network.
- HCC Highways have stated that enabling the location to be sustainable is considered likely to be
 achievable, but poor design could result in a car dependent site and wider mitigation measures may
 be necessary to achieve a sustainable location. Enabling permeability to the existing settlement
 would be a key consideration.
- HCC Growth and Infrastructure have stated that this site is not large enough to facilitate bus service improvements for an adequate period or generate patronage that would make any such improvements viable in the long term, and that the surrounding roads are generally not suitable for bus operation. Due to the nature of Stag Lane, local facilities would only be accessible by car for the majority of residents. HCC consider that the site presents no opportunities for sustainable development with constraints considered insurmountable to enable a site to align with policies that the county council would expect to see in the emerging plan
- 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 was promoted by the landowner as part of a larger site (CFS18).

Achievability

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

Potential Density

Landowner Proposed DPH n/a Landowner Proposed Dwelling Range n/a
Indicative DPH 50 Indicative Dwelling Range 38

Phasing

0-5 years x 6-10 years x 11-15 years 16+ years

Conclusion

The site is considered to be suitable for residential development, subject to impact on heritage and matters of archaeological interests. Any development must also account for the presence of the public right of way within the site. An upgrade to the wastewater network may also be necessary. The site is available and achievable.

Suitable	Yes	Available	Yes	Achievable	Yes

Site Ref	Address	Settlement	Site Area (ha)
H22a	Depot, Stockers Farm Road	Rickmansworth	0.76
Drain CERS FARM ROAD	Car Park 46m		0.76
(i) Cover capying a real database light 1229 CS. ACOVERSHEAD About permitting to be the other solid on an able you be reason for on the read of the solid on an able you be reason for on the read of the law large within the an architecture and the law are had a remarked and become for the real permitting and the law and an architecture of the any of this allent to this parties in any force;	30 15 0 30 60 90 120 Meters		THREE RIVERS DISTRICT COUNCIL

Site Description

The site is comprised of previously developed land and is located in Rickmansworth. The site is in use as an Affinity Water depot. To the north and east of the site there is an agricultural field, with a primary school to the south and a pumping station to the south-west. There is residential development to the east. The site is accessed from Stockers Farm Road, which leads on from Harefield Road.

Use(s) Proposed

Residential

Planning History

The site is an existing housing allocation in the Site Allocations LDD (adopted 2014) with an indicative dwelling capacity of 60 dwellings.

Suitability

Policy Constraints:

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

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

- Green Belt: The site is not in the Green Belt.
- Historic Environment: Stockers Lock and Farm Conservation
 Area is located to the west, containing several Grade II Listed
 Buildings. A heritage impact assessment would be required as
 part of any proposals.
- Flood Zone: The majority of the site is in Flood Zone 1, with a small area at the south-western corner of the site in Flood Zone 2. The north-west area of the site, and part of the western and eastern boundaries are within Flood Zone 3a. Areas in Flood Zone 3a would only be suitable for open amenity space, biodiversity net gain, or similar uses within the site.
- Surface Water Flood Risk: The majority of the site, at the south and north-west, ranges from low to medium risk of surface water flooding. A small area in the southern-central area is at high risk of surface water flooding.
- **Groundwater Flood Risk:** Groundwater levels are between 0.5m and 5m below the ground surface.

	 GSPZ: The site is in GSPZ 2. Access: The site has an existing access from Stockers Farm Road.
Potential Environmental Impacts: Landscape Character Air Quality (AQMA) Local Wildlife Site Local Nature Reserve SSSI Ancient Woodland Tree Preservation Order Ancient/Veteran Tree	 The site was not assessed as part of the Landscape Sensitivity Assessment. Local Wildlife Site: The western boundary is adjacent to a Local Wildlife Site (Stockers Farm Meadow). The Local Wildlife Site is also adjacent to the northern and eastern boundaries.

Further Constraints/Considerations:

- The site is on the Brownfield Land Register (2019).
- A public right of way runs through the south-western part of the site.
- Settlement Hierarchy (Core Strategy, 2011): The site is located partially within and partially adjacent to the Principal Town of Rickmansworth.

Availability (ownership/legal issues)

The site is in single ownership and was promoted by the landowner to the previous Local Plan. The promoter of the site anticipates delivery of the site between 2022 and 2026.

Achievability

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

Potential Density							
Landowner Proposed DPH N/A			Landowner Proposed Dwelling Ra	nge	N/A		
Indicative DPH 100		Indicative Dwelling Range		60			
Phasing							
0-5 years	Х	6-10 years		11-15 years		16+ years	

Conclusion

Site H22 was an existing housing allocation (adopted in 2014) and was deemed suitable for residential development. The site is available and achievable and is deemed to be deliverable.

Suitable	Yes	Available	Yes	Achievable	Yes
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Site Ref	Address	Settlement	Site Area (ha)
CG65	British Red Cross, Community Way	Croxley Green	0.05
Allot			THREE RIVERS DISTRICT COUNCIL
rapper estable, was rate serves the base a self- in control to the property of the			DISTRICT COUNCIL

Site Description

The site is comprised of previously developed land and is located in Croxley Green. The site is in use as the British Red Cross Building and ancillary car park, which is accessed from Community Way. The site's southern boundary is adjacent to Croxley Green Library whilst to the east there is residential development along Community Way. To the north-west is Barton Way allotments and the Community Way public car park.

)				,
Use(s) Pr	oposed		Residential	

Planning History

There is no relevant planning history on the site.

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 site; Dickinson Square Conservation Area is located to the south of the site, although this is beyond development on New Road. A Conservation Area detailed heritage impact assessment may be required as part of Historic Park and Garden any proposals. **AONB Physical Constraints:** Flood Zone: The site is in Flood Zone 1. Access Surface Water Flood Risk: The majority of the site has Flood Zone negligible risk of surface water flooding, there is a small parcel to Surface Water Flooding the north-west corner at a low risk of surface water flooding. Groundwater Flooding Access: The site is accessed from Community Way, which leads **Groundwater Source Protection** from Barton Way. Zone (GSPZ) Contamination Noise Air Quality **Potential Environmental Impacts:** The site was not assessed as part of the Landscape Sensitivity Landscape Character Assessment.

- 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 adjacent to the northern boundary of the site (along Community Way).
- The British Red Cross Building is a nominated Asset of Community Value.
- Settlement Hierarchy (Core Strategy, 2011): The site is located in the Key Centre of Croxley Green.

Availability (ownership/legal issues)

The site is in the single ownership of Three Rivers District Council but is subject to a leasehold agreement until 2030. The leaseholder is entitled to renew the leasehold agreement, if sought. The site is anticipated for development in the later stage of the Plan period.

Achievability

No issues regarding the viability in developing the site have been identified.

Potential Density

Landowner Proposed DPH N/A		N/A	Landowner Proposed Dwelling Range				A	
Indicative DPH		80-100	Indicative Dwelling Range				6	
Phasing								
0-5 years		6-10 years		11-15 years	Х	16+ years		

Conclusion

The site is deemed suitable for residential development subject to appropriate mitigation measures to address surface water flooding on the site. Any development of the site would need to take account of heritage considerations. The site is both available and achievable. The site is deemed to be developable.

Suitable	Yes	Available	Yes	Achievable	Yes

Other amended sites

Developable area reduced to account for increased buffer zone

Site Ref.	Address	Settlement	Site Area (ha)
CFS65	Land north of Bucknalls Lane	Garston	5.8 (whole site) 3.2 (developable area)
Francis Combe Academy	Thomas Parmiter Sports Centre Recycling Site Deport St. Michael's Roman Catholic High School Anaton Recycling Site Recycl	W	Cket ood Sava Sava Sava Sava Sava Sava Sava Sav
0 100 200	400 Meters		to, or interact both, the organisation that cracified you with the data. You execut persident to large ratio correspondiculate or will enjoy of this data to third writes in any form.

Site Description

The site is comprised of greenfield land and is a former golf course (Penfold Park), which was last used in 2016. The eastern boundary of the site is adjacent to an existing housing allocation (Fairways Farm, Site Ref H(34)), which has started construction. Further to the east is the M1. The western boundary is adjacent to the North Orbital Road (A405) whilst to the north there is a coach station and an operational waste site (Waterdale Waste Transfer Station and Household Waste Recycling Centre). The south of the site is adjacent to residential gardens.

Use(s) Proposed Residential

Planning History

22/1276/HCR3: An existing housing allocation, demolition of the existing buildings in the south west of the site and construction and operation of a new waste shredding facility. Site Ref: H(34) is adjacent to the east of the site has been developed into 100 dwellings (17/2549/AOD).

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.
- Historic Environment: All designated heritage assets are located some distance to the south 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. **Physical Constraints:** Flood Zone: The site is in Flood Zone 1. Access Groundwater Flood Risk: Groundwater levels are between Flood Zone 0.0.25 and 5m below the ground surface across the site. Surface Water Flooding Noise: Noise issues caused by the site's proximity to the M1 and A405 may have an impact on the site and its future Groundwater Flooding occupiers. Any required mitigation to address noise issues **Groundwater Source Protection** would need to be undertaken. Zone (GSPZ) Air Quality: Air quality issues caused by the site's proximity to Contamination the M1 and A405 may have an impact on the site and its future Noise occupiers. Any required mitigation to address air quality issues Air Quality would need to be undertaken. Contamination/Waste: The site adjoins an existing operational waste site and Allocated Strategic Site for Future Waste Use (Waterdale HWRC & Waste Transfer Station: AS041) in the HCC Waste Site Allocations document 2014. HCC Waste seek to prevent incompatible development taking place within the vicinity of the operational waste site which could compromise their continued operation in accordance with Policy 5 (Safeguarding of Sites) of. As part of any planning application, there would be a requirement for a buffer distance (of a minimum 100m) between the nearest dwellings and the boundary of the waste site, to ensure that the waste site can operate in association with any housing on the adjacent site. The promoters of the site have accounted for the need for a 100m buffer distance to the HWRC; open space and SuDS is proposed in the buffer zone area. Access: Access could be provided from Bucknalls Lane. This is currently included in the site boundary; the access route runs between two properties and is covered by trees. Access is proposed by the promoter via the Fairways Farm development (H34) to the east and via a plot of land on Bucknalls Lane. **Potential Environmental Impacts:** The Landscape Sensitivity Assessment classifies the site as Landscape Character having a medium-high sensitivity to built development. Air Quality (AQMA) TPO: There are protected trees concentrated at the northeastern corner of the site (TPO162A). Local Wildlife Site

- Local Nature Reserve
- SSSI
- **Ancient Woodland**
- Tree Preservation Order
- Ancient/Veteran Tree

Further Constraints/Considerations:

- The Three Rivers Playing Pitch Strategy and Action Plan (2019) states that demand from the closed golf course is likely to have been transferred to clubs within its locality. Based on accessibility, it is determined that there are enough golf courses servicing the Three Rivers population without the course being brought back into use. On this basis, there does not appear to be a need to fully replace the closed golf course. It is recommended in the PPS Strategy and Action Plan that the future use of the site should be based on the following priority order of options:
 - 1) In terms of mitigation, seek to enhance the golfing offer available to District residents; or by creating an alternative non-traditional provision in the Area to encourage golf participation.
 - 2) Redevelop site and use developer contributions to improve other playing pitch sites (quantity and/or quality).
- HCC Highways state that enabling the location to be sustainable is considered likely to be achievable, but poor design could result in a car dependent site. Improvement for sustainable travel in the wider area may be required to meet Local Transport Policies.
- The 100m buffer distance to the Waterdale HWRC reduces the developable area of the site approximately 4.2ha.

- Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Key Centre of Garston.
- HCC The intention to acquire the parcel of land, to the south of the existing waste facilities at
 Waterdale, known as Brookdell Yard in order to expand and improve operations at Waterdale,
 Conditional contracts have been exchanged and, was presented to the county councils Resources
 and Performance Panel on 5 July 2021 and was subsequently approved by members.

Availability (ownership/legal issues) The site is in single ownership and 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 29 (whole site) Landowner Proposed Dwelling Range 50 (3.2ha area) 170 Indicative DPH 40-50 (whole site) 230-290 Indicative Dwelling Range 40-50 (3.2ha) 130-160 Phasing

0-5 years Conclusion

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 presence of protected trees within the site and as part of any planning application, there would be a requirement for a buffer distance (of a minimum 100m) between the nearest dwellings and the boundary of the waste site. Noise and air quality issues arising from proximity to the M1 should also be taken account of as is necessary. The site is both available and achievable.

6-10 years

11-15 years

16+ years

Suitable Yes Available Yes Achievable Yes	
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Density of development reduced

Site Ref	Address	Settlement	Site Area (ha)
EOS7.0	Land to the south of Shepherds Lane and east of the M25	Mill End	20.8
EOS7.0	Title of the state	Mill End Shepherd Junior Mixed Infants School	20.8
0 65 13	00 280 390 Meters	Contains OS data © Crown Copy and database right 2019 Orlanec Survey (10016868	a di

Site Description

The site is comprised of greenfield land and is in agricultural use. There is a small area of woodland to the south-western corner, with tree-lined boundaries to the south, west and east. The western boundary is adjacent to the M25 whilst the southern boundary is formed by Long Lane. Beyond the southern boundary, on the opposite side of Long Lane, is safeguarded land for education use and the Reach Free School (Allocation Site S(a)). The northern boundary is formed by Shepherds Lane. King George V Playing Fields are adjacent to the north-eastern corner of the site. William Penn Leisure Centre is located to the north-east.

The site contains Site CFS37 and Site PSCFS21 in its boundary.

Use(s) Proposed	Residential			
Planning History				
There is no relevant planning history or	n 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. Historic Environment: There are no Heritage Assets within the site. Heronsgate Conservation Area is located to the south-west, although this is located on the opposite side of the M25. A detailed heritage impact assessment may be required as part of any proposals. 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 pre-determination archaeological assessment. 			
Physical Constraints:	Flood Zone: The site is within Flood Zone 1.			
 Access 	Surface Water Flood Risk: There is low risk of surface water			
Flood Zone	flooding along the southern, northern and north-eastern			

boundaries.

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

- 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: There is no vehicular access onto the site. Long Lane, which is adjacent to the south of the site, meets the southwestern corner of the site; this is a single-track road and there would likely be capacity issues in using this as the primary access road into the site. Access could be provided from Shepherds Lane. HCC Highways have stated that access is likely to be technically achievable and that a wider settlement strategy could address sustainability concerns that HCC Highways have.
- Noise: Noise issues caused by the site's proximity to the M25 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 assessed the site as having medium-high sensitivity to built development.
- Tree Preservation Order: There are protected trees at the south-west corner (TPO048) and to the north-western corner of the site (TPO069).
- Ecology: HCC Ecology have stated that whilst there are no fundamental ecological constraints on the site, the site provides an arable habitat so biodiversity offsetting would be expected.

Further Constraints/Considerations:

- A public right of way (Rickmansworth 021) runs along the western boundary to the north of the site.
- Settlement Hierarchy (Core Strategy, 2011): The site is located at the edge of the Key Centre of Mill End.

Availability (ownership/legal issues)

The site is in multiple ownerships. Site CFS37 and PSCFS21 have been promoted for development within the site. The remainder of the site is owned by Three Rivers District Council and is being promoted for development.

Achievability

No viability issues have been identified.

Potential Density

1 Otential Density						
Landowner Proposed DPH	N/A		Landowner Proposed Dwelling		N/A	
			Range			
Indicative DPH	25-30		Indicative Dwelling Range		520-625	
Phasing						
0-5 years	6-10 years	Х	11-15 years	Х	16+ years	

Conclusion

The site is deemed suitable for residential development subject to appropriate mitigation measures as necessary. Any development of the site should take account of the presence of public rights of way and protected trees within the site. Consideration should also be given to the site's location in GSPZ1. Noise and air quality issues arising from proximity to the M25 should also be taken account of. The site is both available and achievable.

Suitable	Yes	Available	Yes	Achievable	Yes

Site withdrawn by promoters

Site Ref	Address	Settlement	Site Area (ha)
EOS4.0	Land adjacent to Bedmond Road & South of M25	Abbots Langley	10.18
		StowesWo	od o
AL	obots Langley School		
Of the control copyright and databases rights. ACCOMMISSOR Two are president in as shaled in the analyse part in regarding in a first organization that proceduring the right processes, data and a first processes, data any at this data to tride particular to any form.	clairs Visit are: Meters Meters	N	THREE RIVERS DISTRICT COUNCIL

Site Description

The site is comprised of greenfield and is in agricultural use. The site is bounded by the M25 to the north and Bedmond Road to the west. The eastern and southern boundaries are adjacent to agricultural land. To the south of the site, there are buildings in storage and distribution use. Adjacent to the south-western corner is an existing housing allocation (H(2): Mansion House Farm), which is under construction for 17 dwellings (18/0223/FUL). There is a single-track road which leads from Bedmond Road and to the south of the site.

,	,	<u> </u>	
Use(s)	Proposed		Residential
Plannir	ng History		

Land at the centre of the site has been subject to a planning application for the change of use of land to equestrian use and the erection of stable building (to accommodate 12 stables), ménage and associated parking (19/1666/FUL); this was granted approval and is under construction. The application site measures approximately 0.5ha. Mansion House Farm is an existing housing allocation (H2) and is adjacent to the southwestern corner of the site. The site is under construction into 17 dwellings (18/0223/FUL).

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 is a Grade II Listed Building located to the south-west of the site (Mansion House Farmhouse) and a Grade II* Listed Building to the east (Tithe Barn 20 metres north-east of Parsonage Farm). Several Locally Listed Buildings are located to the west and south-west of the site. 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
- Flood Zone
- Surface Water Flooding
- Groundwater Flooding
- Groundwater Source Protection Zone (GSPZ)
- Contamination
- Noise
- Air Quality

- Groundwater Flood Risk: The majority of the site has groundwater levels at least 5m below the ground surface. The north-western part of the site has groundwater levels between 0.5m and 5m below the groundsurface.
- Access: The site is currently accessed from via a single-track road from Bedmond Road, to which improvements/widening could be achieved. HCC Highways have stated that technical access is likely to be achievable but that the site is in a poor location, with minimal interaction with the existing settlement and significant distances to services or amenity. HCC Highways also state that there should be an understanding to environmental health due to existing transport infrastructure, which is likely to represent a constraint to the site.
- Noise: Noise issues caused by the site's proximity to the M25 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 assessed the site as having medium-low sensitivity to built development.

Further Constraints/Considerations:

- An approximate 100m buffer would be required between the M25 and residential development. When applying a 100m buffer, the site area measures 7ha. When subtracting the area of the site which is under construction (relating to the 19/1666/FUL application), the developable area is reduced to 6.5ha.
- 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 single ownership. Part of the site is under construction into a new stable building and ménage; this part of the site could be protected excluded from the developable area. The site has been promoted alongside land to south (Site CFS8d – Notley Farm), which is in the same ownership. Notley Farm (CFS8d) is located in close proximity to the south of the site but is not adjacent to the site boundary.

The site has been withdrawn by the promotor as of August 2023, and is therefore no longer available.

Achievability

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

Х

6-10 years

Potential Density

Landowner Proposed DPH	N/A	Landowner Proposed Dwelling Range	N/A
Indicative DPH	35-50 (10.18 site)	Indicative Dwelling Range	356-509
	35-50 (6.5ha site)		228-325
Phasing			

0-5 years

Conclusion

The site is deemed suitable for residential development. Any development should protect the area within the site that is undergoing a change of use to equestrian use (associated with the construction of stables, a ménage and associated parking). Consideration to heritage assets and potential environmental impacts will also need to be made as part of any future proposals. Noise and air quality issues arising from proximity to the M25 should also be taken account of.

11-15 years

Х

16+ years

The site has been withdrawn by the promotor as of August 2023, and is therefore no longer available.

	•	•	•	•	
Suitable	Yes	Available	No	Achievable	Yes

Site withdrawn by promoters

Site Ref	Address	Settlement	Site Area (ha)
CFS41	Rickmansworth Station, Station Approach	Rickmansworth	0.9
	Ric Subway Roll Roll Roll Roll Roll Roll Roll Rol	kmansworth Park Station pundabout Polyman Station Robert Station R	PARK ROAD POI Sta REET Wordinia OS data © Crown Copyright and database right 2019
		^	Ordnance Survey 100018686

Site Description

The site is comprised of previously developed (brownfield) urban land and is included on the Brownfield Land Register. The site is in use as Rickmansworth Underground station, the adjacent car park and vacant land. The railway line runs through the centre of the site. There is also tree coverage on the site, to the south of the railway line.

It is proposed that the station use would remain as part of any development.

U	se(s) Proposed	Residential			
Р	lanning History				
Т	There is no relevant planning history on the site.				
S	uitahility				

Policy Constraints:

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

- Green Belt: The site is not located in the Green Belt.
- Historic Environment: A small area to the south of the site is within Rickmansworth Town Conservation Area. The Heritage Impact Assessment states that the site's development would have a minor adverse impact on the historic environment and that any development in the wooded area south of the railway line will need to assess the impact on the Conservation Area. If development is proposed to the south of the railway line, any future application should be accompanied by a detailed heritage statement to define how the edge of the Conservation Area is to be protected. Rickmansworth Station is a Locally Listed Building.

- Access
- Flood Zone
- Surface Water Flooding
- **Groundwater Flooding**
- Flood Zone: The site is in Flood Zone 1.
- Surface Water Flood Risk: There is no identified risk of flooding across the majority of the site, although there is low risk along the western boundary.
- GSPZ: The site is wholly within 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

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

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.

- **Contamination:** The Environment Agency have highlighted that railway land may present a potential previous polluting use.
- **Noise:** Noise and vibrations caused by the use of the station 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 a medium-low sensitivity to built development.
- TPO: A TPO covers all trees on the site (TPO318).

Further Constraints/Considerations:

- HCC Highways recognise that the site has immediate access to the station and the site's close proximity to central Rickmansworth/High Street, with good availability of inter-urban bus services.
- Settlement Hierarchy (Core Strategy, 2011): The site is located in the Principal Town of Rickmansworth.

Availability (ownership/legal issues)

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

The site has been withdrawn by the promotor as of August 2023, and is therefore no longer available.

Achievability

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

	Potential Den	sity							
Landowner Proposed DPH			77	Landowner Proposed Dwelling Range			70	1	
	Indicative DPH			77	Indicative Dwelling Range			70	1
	Phasing								
	0-5 years		6-10 years	X	11-15 years	X	16+ years		

Conclusion

The site is deemed suitable for residential development although further work should be undertaken in relation to the site's location in GSPZ1 as well as possible previous polluting uses. Noise and vibrations caused by the use of the railway line should be addressed through mitigation measures. Any development of the site would need to take account of the presence of protected trees within the site.

The site has been withdrawn by the promotor as of August 2023, and is therefore no longer available.

Suitable	Yes	Available	No	Achievable	Yes

Site removed following objections from Environment Agency on flood risk

Site Ref	Address	Settlement	Site Area (ha)
CFS60	Affinity Water Depot, Church Street	Rickmansworth	1.5
Weir. Superstore	A404 4	Allot Gadns Ba Car Pk London Road/ Moor Lane Roundabout RICI	otchw Gar PR Clú

Site Description

The site is comprised of previously developed (brownfield) urban land, with the majority of the site included on the Brownfield Land Register. The site is a former Affinity Water office site that also includes water abstraction and treatment facilities. The site consists of car parking and buildings relating to these operations, although the office buildings are now vacant. The River Colne flows through the centre of the site in a south westerly direction and the Grand Union Canal flows along the northern boundary. There are foot and road bridges connecting the south of the site to the north. There is a small area of greenfield land to the south of the site which provides green space surrounding the existing offices. The northern and eastern boundaries are formed by the Grand Union Canal and River Colne, whilst the south-western boundary is formed by a two-lane main road (Church Street). Batchworth Lock is located to the immediate north of the site, with residential development and Rickmansworth town centre beyond this. To the south and east there is further residential development, with residential development beyond this.

Use(s) Proposed Re

Residential (with continued water treatment and utility uses)

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 not located in the Green Belt.
- Historic Environment: Rickmansworth Town Centre Conservation Area is located to the north-west of the site. There are Grade II Listed Buildings to the north-west of the site (99 Church Street), as well as to the south-east and east (1 Batchworth Hill, 17 Moor Lane and Obelisk in Garden on 17 Moor Lane). The Heritage Impact Assessment states that the complex of buildings within the site should be considered a nondesignated heritage asset, as they form an important historic industrial complex. The Heritage Impact Assessment states that the site's development would have a minor adverse impact on the historic environment and that care is required in relation to the height of development to ensure that it would not impact on views from the Conservation Area. There are also Locally Listed Buildings at the south of the site. A detailed heritage statement and discussions with the Conservation Officer would be required to define an appropriate method of developing the site.

- Access
- Flood Zone
- Surface Water Flooding
- Flood Zone: The River Colne flows through the centre of the site and the Grand Union Canal flows along the northern boundary. The whole site is within Flood Zone 2. Flood Zone 3a also extends to cover the majority of the site (78% of site area). Flood

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

- Zone 3b is focused in the northern and eastern areas of the site and covers approximately 53% of the site area.
- Surface Water Flood Risk: The site is at a low to moderate risk
 of surface water flooding, which generally cover the area of the
 watercourses within and adjacent to the site. There is an area of
 ponding along the southern border, which occurs mainly along
 Church Street but is at risk of encroaching into the site.
- Groundwater Flood Risk: The site is at moderate to high risk of groundwater flooding. Across the majority of the site, groundwater levels reach 0.5-5m below the surface but there is a higher risk to the north-western and central area of the site
- GSPZ: The site is wholly within 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.

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 a medium sensitivity to built development.

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 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

	<u> </u>						
Landowner Proposed DPH			36-50	Landowner Proposed Dwelling Range			55-75
Indicative DF	PH		36-50	Indicative Dwelling Range			55-75
Phasing							
0-5 years		6-10 years	X	11-15 years		16+ years	

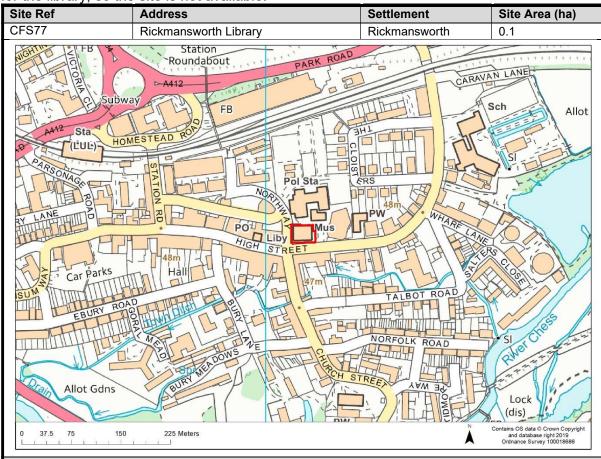
Conclusion

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 for residential development through the conversion of existing buildings only. No new residential development will be permitted on Flood Zone 3b on the site. It is required that the Locally Listed Buildings at the south of the site are protected.

The Level 2 SFRA states that should the site be redeveloped, the Sequential Test would not be passed, and the Exception Test would be required if residential development (more vulnerable development) were proposed in FZ3a. As part of any future proposals, a site-specific flood risk assessment would be required because the site is within Flood Zone 2 and 3 and at risk from sources of flooding. It must be demonstrated within a site-specific FRA that the site would be safe for the proposed use, with provision of safe access and escape routes. The Environment Agency raised significant objections to allocating the site due to the flood risk, so the site is not considered suitable.

Suitable	No	Available	Yes	Achievable	Yes
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Site removed as no agreement has reached with the leaseholder over possible new location for the library, so the site is not available.



Site Description

The site is comprised of previously developed (brownfield) urban land and is in use as Rickmansworth Library. The site is located in Rickmansworth town centre, with town centre uses (e.g. retail, financial services, offices, pharmacy, restaurants, etc.) and Rickmansworth Station located within close proximity. Residential development is located in the surrounding area. The site is accessed from the High Street.

Use(s) Proposed

Residential with potential for a main town centre use

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 not located in the Green Belt.
 - Historic Environment: The site is located in a Site of Known Archaeological Interest and in the Rickmansworth Town Conservation Area. There are several Grade II Listed Buildings located within the vicinity of the site. Basing House (Grade II Listed Building) is located to the immediate north. The Heritage Impact Assessment states that the present library does little to enhance the Conservation Area but that the site's development would have a minor adverse impact on the historic environment. Any future application would require a detailed heritage statement to assess the impact on the Conservation Area and the Listed Buildings within the core of this Conservation Area. Detailed discussions would be required with the Conservation Officer to ensure that any development should enhance this historic location improving the present layout and design.

- Access
- Flood Zone

- Flood Zone: The site is in Flood Zone 1.
- **Surface Water Flood Risk:** Along the northern boundary of the site there is medium risk of surface water flooding.

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

- Groundwater Flood Risk: During a 1 in 100-year groundwater flood event, groundwater levels are within 0.025m of the ground surface.
- GSPZ: The site is wholly within 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.

Potential Environmental Impacts:

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

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

Further Constraints/Considerations:

- A modern, upgraded library with improved facilities and access would be required as part of any redevelopment. A new facility is potentially proposed for provision within the adjacent Council Offices.
- The South West Herts Retail and Leisure Study (2018) recommends that evening economy uses should be considered favourably in Rickmansworth Town Centre. There is potential that this type of use could be incorporated into new development of the site.
- Settlement Hierarchy (Core Strategy, 2011): The site is located in the Principal Town of Rickmansworth.

Availability (ownership/legal issues)

The site is in single ownership and the site is being promoted by the landowner. The site is currently under a leasehold agreement. No agreement has reached with the leasee over possible new location for the library, so the site is not available

Achievability

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

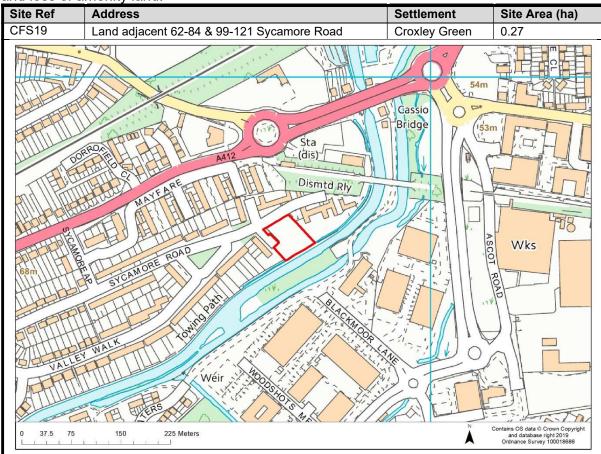
Potential Density						
Landowner Propos	ed DPH	50-80	Landowner Pro	Landowner Proposed Dwelling Range		
Indicative DPH		50-80	Indicative Dwe	Indicative Dwelling Range		
Phasing						
0-5 years	6-10 y	ears	11-15 years	Х	16+ years	
Conclusion						

The site is deemed suitable for residential development. Further work should be undertaken in relation to the site's location in GSPZ1.

Redevelopment of the site would require the re-provision of the library facility in a suitable, accessible site. No agreement has reached with the leasee over possible new location for the library, so the site is not available.

		·		•	
Suitable	Yes	Available	No	Achievable	Yes

Removed following planning appeal decision supporting the council's refusal of development and loss of amenity land.



Site Description

The site is comprised of greenfield land, located in the urban settlement of Croxley Green. The site is amenity grassland bordered by residential apartment blocks on the eastern and northern sides, with houses to the west. There are trees scattered throughout the site and mature tree screen lining the southern edge of the site. Beyond this vegetation, the south of the site borders the Grand Union Canal, with the River Gade beyond this. The site is accessed from Sycamore Road.

Use(s) Proposed

Residential

Planning History

The site has been the subject of an outline application for the erection of a two-storey building comprising eight residential units (05/1055/OUT). The application was refused and dismissed at appeal. 20/2737/FUL - Erection of a block of six apartments and a terrace of three residential dwellings, with the associated access from Sycamore Road, parking and landscaping. Application refused and dismissed at appeal.

Suitability

Policy Constraints:

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

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

- Green Belt: The site is not located in the Green Belt.
- 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: Most of the site is at low risk of surface water flooding. Within the southern section of the site, there are areas at medium risk.
- **Groundwater Flooding:** Groundwater levels are very near (within 0.025m) the ground surface.
- **GSPZ:** The site is wholly within GSPZ1, which is the most sensitive zone in terms of the potential risk of contamination to

Noise	the ground	dwater source. A	site in GSPZ	1 can signif	icantly
Air Quality	constrain t	the density, scale	e and design o	of developn	nent; the
Í	Environme	ent Agency have	stated they w	ould be like	ely to object in
	principle to	tall buildings wi	th deep found	dations, infil	tration
	drainage r	neasures such a	s soakaways	and underg	round car
	parks in G	SPZ1. A prelimir	nary risk asse	ssment to d	letermine
	whether th	ere is contamina	ation of the sit	e, and whe	ther
	remediation	n works would b	e needed, wo	uld be requ	ired at the
	pre-applic	ation stage to su	pport any pro	posals on tl	ne site.
	Access: 1 Road.	he site could be	easily access	sed from Sy	camore
Potential Environmental Impacts:		scape Sensitivity	Assessment	classifies th	ne site as
Landscape Character		ow sensitivity to I			
Air Quality (AQMA)	TPO: The sycamore tree located close to the western border of				
Local Wildlife Site	the site is protected (TPO693).				
Local Nature Reserve					
• SSSI					
Ancient Woodland					
Tree Preservation Order					
Ancient/Veteran Tree					
Further Constraints/Considerations					
Settlement Hierarchy (Core S	trategy, 2011): T	he site is located	in the Key C	entre of Cr	oxley Green.
Availability (ownership/legal issues)					
The site is in single ownership and is b	eing promoted b	y the landowner.			
Achievability					
The promoters of the site have not spe	cified any issues	regarding the vi	ability in deve	loping the	site.
Potential Density					
Landowner Proposed DPH	30-74	Landowner Pro	posed Dwelli	ng Range	8-20
Indicative DPH	50-70	Indicative Dwe	lling Range		14-19
Phasing					
0-5 years X 6-10 years	3	11-15 years		16+ years	
Conclusion					

The site is deemed suitable for residential development, subject to mitigation measures to address the risk of flooding from various sources within the site. Further work should also be undertaken in relation to the site's location in GSPZ1. Any development of the site would need to take account of the presence of the protected tree within the site.

Application refused and dismissed at appeal; site is therefore not considered to be achievable.

Suitable	Yes	Available	Yes	Achievable	No

Garage in private ownership so site is not available.

Site Ref	Address	Settlement	Site Area (ha)
NW34a	Garages rear of Dick Whittington	South Oxhey	0.09
NW34a	Garages rear of Dick Whittington BA5A2 75 Meters		Contains OS data © Crown Copyright and database right 2019 Ordnance Survey 10001888
			Grunance Survey 1000 10000

Site Description

The site is comprised of previously developed land and is located in South Oxhey. The site is in use as garages, with residential gardens and properties adjacent to the north and west of the site. The eastern boundary is adjacent to residential gardens and wraps around two garages which are located adjacent to the remaining garages on the site. To the south of the site is The Dick Whittington public house and associated garden. The site is accessed from Prestwick Road.

Use(s) Proposed	Residential
Blood to the first	

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 not in the Green Belt.

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

- 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: The extent of surface water flood
 risk along Prestwick Road extends to the southern point of the
 access road which ranges from low to high risk, covering a small
 area of the site. The majority of the site, excluding the southernmost point of the access road, is at negligible risk of surface
 water flooding.
- Access: The site is accessed from Prestwick Road, via a singlefile road which is adjacent to the plot of the public house and a residential plot on Prestwick Road. The access road is approximately 50 metres in length.

Potential Environmental Impacts: The site was not assessed as part of the Landscape Sensitivity Landscape Character Assessment. 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 South Oxhey. Availability (ownership/legal issues) The site is in the multiple ownership of Three Rivers District Council and a private owner of one of the garages. The site is anticipated for development in the later stage of the Plan period. Achievability No issues regarding the viability in developing the site have been identified. **Potential Density** N/A Landowner Proposed DPH Landowner Proposed Dwelling Range N/A Indicative DPH 50-80 Indicative Dwelling Range 5-7 Phasing 0-5 years 6-10 years 11-15 years Χ 16+ years Conclusion The site is deemed suitable for residential development, subject to mitigation measures to address surface water flood risk along the access road. There is a garage in private ownership so the site is not available Available Achievable Suitable Yes No Yes