

DACORUM'S SCHEDULE OF SITE APPRAISALS (FOR LARGE GREENFIELD SITES)

October 2017

- DRAFT -

This Schedule has been prepared by the Strategic Planning team, Dacorum Borough Council.

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Glossary

Glossary of acronyms and	AMR	Authority Monitoring Report
any other abbreviations	CAONB	Chiltern Area of Outstanding Natural Beauty
used in this	DPD	Development Plan Document
report:	GUC	Grand Union Canal
	InDP	Infrastructure Delivery Plan
	LDS/LPF	Local Development Scheme / Local Planning Framework (also referred to as Local Development Framework)
	MUGA	Multiple Use Games Area
	NPPF	National Planning Policy Framework
	NPPG	National Planning Practice Guidance
	os	Ordnance Survey
	SANGS	Suitable Alternative Natural Green Space
	SAC	Special Area of Conservation
	SAM	Scheduled Ancient Monument
	SHLAA	Strategic Housing Land Availability Assessment
	TPO	Tree Preservation Order

1. INTRODUCTION

This Schedule of Site Appraisals supports the Issues and Options stage of the Local Plan. The Local Plan needs to define what its future housing target is and how it can accommodate this. The Schedule of Site Appraisals sets out the Council's initial appraisal of a number of larger potential new allocations, although at this stage it does not make any recommendations as to whether they should be taken forward or not.

The Council has undertaken a series of meetings with landowners during March – April 2017 regarding potential housing sites (see Appendix 1). These have been early and non-committal discussions with landowners to help the Council better understand the availability of housing sites when it prepares its new Local Plan. Therefore, the majority of the sites assessed in the document stem from these meetings. However, a small number have emerged subsequently (see Appendix 2) which are also included in the appraisals.

This document represents the Council's initial high-level assessment of sites that have been put forward by developers and landowners for either housing or employment uses. Most of the sites appraised are greenfield sites in the Green Belt (and to a lesser extent the Rural Area). The current version of this Schedule mainly includes sites which immediately adjoin the towns and villages and that have the potential to provide 50+homes. The Council has initially concentrated on such sites as these are the ones going to make the largest contribution to the future land supply in the emerging Local Plan.

At this early stage, the Council has generally sought to omit appraising any sites falling within the Chilterns Area of Outstanding Natural Beauty. However, a small number of such sites are currently being promoted and are assessed in this document for completeness.

The Schedule of Sites Appraisals does not make final decision on sites. All sites will be considered further through the Issues and Options consultation in discussion with infrastructure providers and other bodies, and will be assessed against the latest evidence base. This will include any new sites put forward through the 'Call for Sites' process that is underway. The Schedule of Site Appraisals will also be updated to include new sites emerging from the consultation process, smaller housing sites, sites for non-residential uses, and suggested changes to a range of designations and policy boundaries.

The Council has appraised the sites based on the best currently available information. In addition and in a number of instances, landowners/agents have prepared technical work and undertaken early master planning on sites. While they have been helpful to our understanding of the nature of such schemes, the Council will confirm its position on such work once sites have been tested further.

The appraisal incorporates comments from the Council's sustainability consultants (TRL).

Full copies of all the documents will be available on the Council's website at www.dacorum.gov.uk-planning, Dacorum Borough Council offices and in libraries.

What are the sources of the sites considered?

Sites have been put forward from a number of different sources including:

- 2015 "call for sites" exercise;
- 2016 Strategic Housing Land Availability Assessment;
- Recent promotion of sites by agents/developers/landowners.

The term "settlement" is that defined by the settlement hierarchy in the Core Strategy. This sets out an order of settlements based on their size, accessibility and level of facilities available.

How have the sites been categorised?

Sites within or adjacent to the Borough's towns and large villages are listed by settlement. Those sites falling outside of these two general locations are grouped together under "other settlements". Within these broad locations the sites are then divided by land use (i.e. housing or employment).

How have these sites been assessed?

Some sites have been put forward for a mix of different uses. Where this is the case, this has been stated on the form and the site considered under the principal land use proposed.

The issues considered under each section of the pro-forma are outlined in chapter 2 below. The Council has taken the opportunity to incorporate suggested additional requirements as identified in the Housing White Paper (March 2017) relating to compensatory loss of Green Belt¹. It should also be noted that the assessment seeks to identify key, high-level issues at this stage. Other issues may emerge as part of the consultation on the draft Local Plan (Issues and Options) and in taking forward sites as the Plan is progressed.

A separate sustainability appraisal working note of the sites in this document has been prepared by consultants, TRL (Dacorum Borough Local Plan Schedule of Site Appraisals - Sustainability Appraisal Working Note (October 2017)).

How do I find out exactly where these sites are?

A map of each site is included within the individual pro-formas. All of these sites are also illustrated on the map in Appendix 4.

¹ Paragraph 1.39 in the Housing White Paper (Fixing our broken housing market) (February 2017)

2. SITE PRO-FORMAS

The Council has sought to appraise each site on the basis of a consistent level of information. The starting point for this has been the pro-forma below. It has asked all landowners/agents to complete relevant sections for each site, although the pro-forma differs slightly from that in Appendix 3 in order to take account of feedback from the Council's sustainability consultant, TRL. The pro-forma seeks to highlight key constraints affecting the site and its potential delivery.

The work will provide the Council with a better, high-level understanding of a site and its implications for policy and achieving sustainable forms of development.

The table below explains the nature of information sought in each section of the proforma:

Site Reference	Unique code allocated on the basis of location and land use proposed, to allow sites to be identified on the accompanying map. Where a site(s) form part of a larger site or where they overlap-adjoin another site(s), they are suffixed with a letter.
Site Information	
Site Address:	Location of site
Map insert using an OS map ba	ase.
Area (ha) (gross)	Gross site area (where known)
Current Use(s)	Summary of the current land use(s)
Proposed Use(s)	Summary of the land use(s) being proposed
Potential housing capacity / density (dwellings per hectare)	Estimated level and density of development that could be accommodated on-site e.g. number of residential units.

	Landowner	
Promoted by	Agent / developer	Information regarding the source of the proposal.
	Other	Source of the proposal.
Technical Studies Assessme	ent	
	Green Belt parcel number	This is the reference used to a specific parcel of land assessed in the Council's Green Belt study.
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Sets out the overall recommendations as to whether the actual site being appraised fell within the parcel of land in the Green Belt Study that was identified for further assessment
	Summary of landscape appraisal (landscape sensitivity)	This sets out the study's conclusions over the vulnerability of the parcel of land to change and its impact on its landscape character.
	SHLAA reference	
	Accepted (A) / Rejected (R)	The SHLAA concluded on whether a site was suitable for housing or not.
b) SHLAA conclusions:	SHLAA adjusted site area	The SHLAA sometimes reduced the site's area dependent on the presence of key designations or physical or environmental constraints.
	SHLAA adjusted capacity	The SHLAA made assumptions about a site's housing capacity based on a series of design scenarios. This sometimes differed from capacities assumed by landowners. The figure quoted is that for the midpoint of the assumption.

Preliminary Site Assessment					
Type of site	Small / Medium / Large / Strategic / Neighbourhood	Sites are categorised according to their housing capacity: Small Site – 1-9 homes Medium Site – 10-49 homes Large Site – 50-199 homes Strategic Site – 200-500 homes Neighbourhood Site – 500+ homes			
	Greenfield / PDL / Mixed	Sites are categorised according to their type.			
	In settlement / settlement edge / countryside	Sites are categorised according to their location.			
	Green Belt / Rural Area / CAONB	Key planning designations are listed.			
Landownership details	Information regarding the o	ownership of the land.			
	Heritage	The following are defined as key environmental			
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	designations for the purposes of this assessment:			
	Floodplain (Zones 3a and 3b)	 Chilterns Area of Outstanding Natural Beauty (AONB) 			
	Ecology	 Special Area of Conservation (SAC) Site of Special Scientific 			

						- L () - S () - S () - F () -	nterest Local Na LNR) Semi-Na Voodlar distoric Sarden Schedul Monume Floodpla elation	ature R atural A nd Park ar ed Anc ent (SA iin (only	ncien nd ient M) y in	t
	Other(s)			If the site falls within one of the key categories listed above, it will normally be discounted from further consideration.						
						Othe asse	er de ess inclu	esignat ude:	ions	to
					Versaland Sour Zone Tree Orde Loss In AC	Protec rs of ope QMA I and G eral cor	ricultu ection tion n spa	ce Belt		
Timescale	0-5 y 6-10 11-1	know years year 5 yea years	s ars			site	ndicatio is likely lable fo wn.	to bec	ome	
				20/21	21/22	22/23	23/24	24/25	25/26	26/27
Estimated delivery programme (homes per										
annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	
Potential new infrastructure provision	Sec Hea	ondai Ith fa	choo ry sch cilities t infra	ool	ture:	ty	/pe(s) ne site is		astrud to de	cture liver,

	Bus loop Cycle/ footpath links On-site road improvements Off-site road improvements Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8) Other	have greater capacity to deliver a wider range and scale of infrastructure. At a minimum, sites will be expected to make a variety of contributions to local infrastructure.
Site Assessment Conclusion		
On and/or off-site	- 	ype(s) of environmental
compensatory environmental improvements (Green Belt sites only)	improvements a site can provious of Green Belt land to dev	vide, if known, to offset the
Key land use issues raised	Summary of the main land us can be identified through the could cover access, location, suitability for the proposed us	information available. This local impacts and general
Sustainability Conclusion	A broad assessment of the site proposed.	sustainability of the type of

Notes:

Best and Most Versatile agricultural land – It has not been possible from available information to subdivide agricultural land into Grades 3a and 3b. MUGA – Multiple Use Games Area

You can find the original version of the pro-forma that was sent out to interested parties in Appendix 3.

3. SITES CONSIDERED

Each site listed has a reference number that allows it to be identified in the lists and on the individual maps in the Schedule of Site Appraisals.

List of Sites appraised:

1. HEMEL	I. HEMEL HEMPSTEAD		
RESIDEN	RESIDENTIAL		
Green Bel	t to Residential		
Site Code	Site Address		
HH-h1a	North Hemel Hempstead (Phase 1)		
HH-h1b	North Hemel Hempstead (Phases 1 and 2)		
HH-h2	North of Gadebridge (Land at Piccotts End)		
HH-h3	IH-h3 Land at Shendish, London Road		
EMPLOYMENT			
Green Bel	Green Belt to Employment		
HH-e1	Land east of A41 at Felden		

2. BERKH	AMSTED				
RESIDEN	RESIDENTIAL				
Green Bel	t to Residential				
Site Code	Site Address				
Be-h1	Land south of Berkhamsted				
Be-h2	Haslam Fields, Shootersway				
Be-h3	Land at Ivy House Lane				
	Land between Durrants Lane / Bell Lane / Darr's Lane (two sites)				
Be-h5	Land at Lockfield, New Road, Northchurch				
Be-h6	Land adj. to Blegberry Gardens, Shootersway				
Be-h7	Land at Bank Mill Lane				
Be-h8	Berkhamsted Golf Range, The Brickworks, Spring Garden Lane				

3. TRING			
RESIDEN [®]	TIAL		
Green Bel	t to Residential		
Site Code	Site Address		
Tr-h1	Land to the north of Station Road		
Tr-h2	and west of Marshcroft Lane		
Tr-h3	and at Icknield Way / Grove Road (New Mill)		
Tr-h4	Land at Cow Lane / Station Road		

Tr-h5	Land at Dunsley Farm, London Road
Tr-h6	Land north of Icknield Way (Waterside Way)

4. BOVING	I. BOVINGDON						
RESIDEN	ΓIAL						
Green Bel	t to Residential						
Site Code	Site Address						
Bov-h1	Land at Grange Farm, Green Lane						
Bov-h2	Land south east of Homefield						
Bov-h3	Land r/o Green Lane / Louise Walk						
Bov-h4	Land at Duckhall Farm, Newhouse Road						

5. KINGS LANGLEY								
RESIDEN [*]	TIAL							
Green Bel	t to Residential							
Site Code	Site Address							
KL-h1	Land at Hill Farm, Love Lane							
KL-h2	Land at Rectory Farm, Hempstead Road							
KL-h3	Land to the east of A41 and Wayside Farm, Watford Road							

6. MARKY	ATE						
RESIDEN	RESIDENTIAL						
Green Bel	t to Residential						
Site Code	Site Address						
My-h1	Land south of Markyate						
My-h2	Land at Pickford Road						

7. OTHER	7. OTHER SETTLEMENTS						
RESIDEN	ΓIAL						
Green Bel	t to Residential						
Site Code	Site Address						
O-h1	Land at Old Kiln Meadow, Water End Road, Potten End						
O-h2	Land to the north east of Grange Road, Wilstone						

HEMEL HEMPSTEAD

RESIDENTIAL

Green Belt to Residential

Site Reference	HH-h1a
Site Information	
Site Address:	North Hemel Hempstead (Phase 1)
A INSTITUTE VIEW	
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VE	
	The state of the s
	The state of the s
Aliridas	The Lowerts End Lo
The state of the s	
Market or State of St	Changing Control of the Control of t
Manager 10.	
Databalan 14 of the Second Sec	- Summer to the state of the st
	Grovehill Cupid Green
	Charge Or the Charge Ch
istone .	Piccotts End Control C
© Crown copyright and database rights 2017	7 OS 100018935 Scale: 1:13999
Area (ha) (gross)	154 ha
Current Use(s)	Agriculture, woodland
	, ignoditaro, woodiana
Proposed Use(s)	A mixed use residentially led development.

	1				
Potential housing capacity / density (dwellings per hectare)	Estate is in discussions	gs per hectare. The Crown with adjoining landowners 1 with potentially a total of			
	Landowner	The Crown Estate			
Promoted by	Agent / developer	c/o Sellwood Planning			
Tromoted by	Other				
T1		-			
Technical Studies Assessme	ent				
	Green Belt parcel number	HH-A1			
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Exclude from further assessment and retain as Green Belt.			
Appraisar conclusions.	Summary of landscape appraisal (landscape sensitivity)	High			
	SHLAA reference	-			
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	-			
	SHLAA adjusted site area	-			
	SHLAA adjusted capacity	-			
Preliminary Site Assessment	t				
	Small / Medium / Large / Strategic / Neighbourhood	Neighbourhood			
	Greenfield / PDL / Mixed	Greenfield			
Type of site	In settlement / settlement edge / countryside	Settlement Edge			
	Green Belt / Rural Area / CAONB	Green Belt / Rural Area			
Landownership details	Site wholly owned freehold	by The Crown Estate.			
	Heritage	Adjoins Piccotts End Conservation Area and Area of Archaeological Significance. Listed Buildings adjacent to site.			
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-			
	Floodplain (Zones 3a and 3b)	-			
	Ecology	To be confirmed. Includes an area of Ancient Woodland.			
	•				

	Other(s)					•	 Grade 3 agricultural land. A high pressure gas mains buffer zone runs approximately east-west across the northern edge of the site. 					
	-	ot kn				-	-					
Timescale		-5 yea				- Vc	Yes					
Tillescale		-10 ye 1-15 y				Ye						
		6+ ye				-						
	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27		
Estimated delivery programme (homes per					100	300	300	300	300	300		
annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36			
	150											
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: Bus loop Cycle/ footpath links On-site road improvements Off-site road improvements Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8) The promoter suggesting the followin Primary school Health facilities A range of trans improvements Local Centre Community Cent Hall Full range of o space Local employment local centre								sport tre /			
Site Assessment Conclusions												
On and/or off-site compensatory environmental improvements (Green Belt sites only)	The promoter is suggesting the creation of a parklan buffer between the proposed development edge and the AONB. This could include a compensatory SANG area.					d the						

Key land use issues raised

Substantial loss of Green Belt land and major northward expansion of Hemel Hempstead into open countryside. The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage Green Belt studv. Potential encroachment/merger of the urban area of Hemel Hempstead with Piccotts End. Furthermore, possible effects on CAONB, the setting of Piccotts End Conservation Area, Ancient Woodland, and Chilterns Beechwoods SAC. The latter may require a Habitat Regulations Assessment (Appropriate Assessment) at this stage which could highlight the need for the provision of Suitable Alternative Natural Greenspace (SANGS) to help take some of the recreational pressure off the SAC. New development will need to respect the conservation area and the key views across the Gade Valley. Access can be secured Leighton Buzzard the Road. Large-scale development will place significant pressure on local infrastructure, particularly schooling and highways, and cumulatively in conjunction with growth on the north eastern side of Hemel Hempstead in St Albans district (i.e. the Gorhambury development). Lead-in period required to prepare site for delivery. However, proposal offers opportunity to create a new planned expansion of the town with associated local services and facilities. The development could be further extended via a Phase 2 in an easterly direction to create a neighbourhood scaled urban extension (see site HH-h1b below). It is of a size to deliver large-scale infrastructure and (in conjunction with Phase 2) contribute to improving transport links, particularly through exploring the potential to create an east-west link road (connecting Redbourn Road with Leighton Buzzard Road).

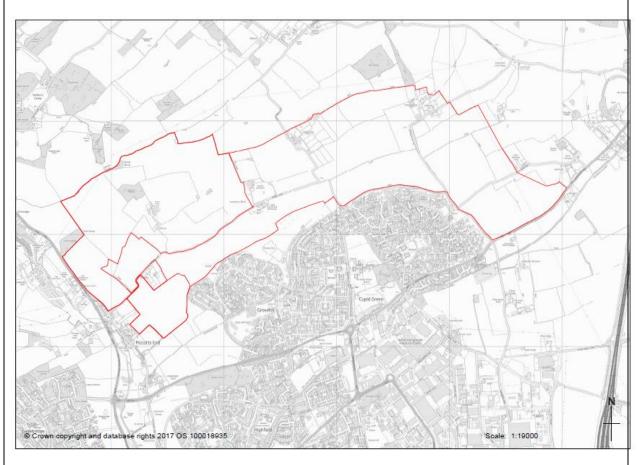
The layout of the development will need to take account of the gas mains buffer zone.

Sustainability Conclusion

Significant loss of greenfield land and potential impact on Ancient Woodland, the CAONB, built heritage and archaeology. Development could affect the Chilterns Beechwoods SAC which may require the provision of SANGS to help take some of the recreational pressure off the SAC. The scheme could provide for a parkland buffer between the proposed development edge and the CAONB. This could include a compensatory SANGS area. The site is of a strategic scale to create a mixed use urban extension to Hemel Hempstead and deliver associated supporting services and infrastructure, and improved public and private transport. It may be of a sufficient size to promote a district heating scheme. The land is reasonably well related to employment and

retailing of	pportu	nities	within a	nd around	the N	laylands
Business				,		centres
(Woodhal	ı Famı	and H	enry wei	is Square)	1.	

Site Reference	HH-h1b
Site Information	
Site Address:	North Hemel Hempstead (Phases 1 and 2)



Area (ha) (gross)	422 hectares
Current Use(s)	Agriculture, woodland and farm buildings
Proposed Use(s)	A mixed use residentially led new community.
Potential housing capacity / density (dwellings per hectare)	4,500 homes at 30 dwellings per hectare. The Crown Estate is in discussions with a range of adjoining landowners regarding site assembly and delivery.

		(of port) The Creation						
Promoted by	Landowner	(of part) The Crown Estate						
Promoted by	Agent / developer	Sellwood Planning						
	Other	-						
Technical Studies Assessme	ent							
	Green Belt parcel number HH-A1							
a) Stage 2 Green Belt Review and Landscape	Recommendation taking into account Green Belt function, constraints and	Exclude from further assessment and retain as Green Belt.						
Appraisal conclusions:	landscape appraisal	Green Beit.						
7 (pp. a.o	Summary of landscape appraisal (landscape sensitivity)	High						
	SHLAA reference	-						
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	-						
	SHLAA adjusted site area	-						
	SHLAA adjusted capacity	-						
Preliminary Site Assessmen	t							
	Small / Medium / Large / Strategic / Neighbourhood	Neighbourhood						
	Greenfield / PDL / Mixed	Greenfield						
Type of site	In settlement / settlement edge / countryside	Settlement Edge						
	Green Belt / Rural Area / CAONB	Green Belt						
Landownership details	majority of phase 1. TO	owns the freehold of the E is in discussion with a downers regarding land ne larger (phase 2) site.						
	Heritage	Adjoins Piccotts End Conservation Area and Area of Archaeological Significance. Contains a number of Listed Buildings.						
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-						
	Floodplain (Zones 3a and 3b)	-						
	Ecology	To be confirmed. Includes and lies close to areas of Ancient Woodland.						

	Other(s)					 Grade 3 agricultural land. A high pressure gas mains buffer zone runs approximately east-west across the northern edge of the site. An oil pipeline buffer zone runs northsouth on the St Albans side of the borough boundary. 					
		ot kn					-				
Timescale		-5 yea -10 ye					Ye				
Illiescale		1-15 y					Ye				
		6+ ye					Ye				
	17/18	18/19	19/20	20/21	21/22	22	2/23	23/24	24/25	25/26	26/27
Estimated delivery					100	3	800	300	300	300	300
programme (homes per annum)	27/28	28/29	29/30	30/31	31/32	32	2/33	33/34	34/35	35/36	36/37
	300	300	300	300	300	3	800	300	300	300	200
Potential new infrastructure provision	Secondaria	Primary school Secondary school Health facilities Transport infrastructure: Bus loop Cycle/ footpath links On-site road improvements Off-site road improvements Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8) Other						Seco Healt Bus II On a impro 2 Loca Centu Full space Local local New betwee Buzza	ary sch ndary s ch facili oop and off ovemer cal Cen cal Cen res / Ha	ool school school ties -site of communicalls of communically of communical transfer of commun	road unity open

Site Assessment Conclusions

On and/or off-site compensatory environmental improvements (Green Belt sites only)

The promoter considers that the proposal could create a parkland buffer between the proposed development edge and the AONB. This could include a compensatory SANGS area.

Key land use issues raised

Substantial loss of Green Belt land and major northward expansion of Hemel Hempstead towards Redbourn and into open countryside that partly falls in St Albans district. The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. Potential encroachment/merger of the urban area of Hemel Hempstead with Piccotts End. Furthermore, possible effects on CAONB, the setting of Piccotts End Conservation Area, Listed Buildings, Ancient Woodland, and the Chilterns Beechwoods SAC. The latter may require a Habitat Regulations Assessment (Appropriate Assessment) at this stage which could highlight the need for the provision of Suitable Alternative Natural Greenspace (SANGS) to help take some of the recreational pressure off the SAC. New development will need to respect the conservation area and the key views across the Gade Valley. Main access points can be secured from Leighton Buzzard Road and Redbourn Road. Large-scale development will place significant pressure on local infrastructure, particularly schooling and highways, and cumulatively in conjunction with growth on the north eastern side of Hemel Hempstead in St Albans district (i.e. the Gorhambury development). Lead-in period required to secure land assembly and prepare site for delivery. Thus Phase 2 may deliver beyond the Plan period. The part of site that falls in St Albans district will require joint working to secure this element of the scheme. However, proposal offers opportunity to create a new planned neighbourhood expansion of the town with associated local services and facilities. It is of a size to deliver large-scale infrastructure and contribute to improving transport links, particularly through exploring the potential to create an east-west link road (connecting Redbourn Road with Leighton Buzzard Road).

The layout of the development will need to take account of the gas mains buffer zone (and potentially the oil pipeline buffer zone if development extends into the St Albans district).

Sustainability Conclusion

Significant loss of greenfield land and potential impact on CAONB, Ancient Woodland, built heritage and archaeology. Development could affect the Chilterns Beechwoods SAC which may require the provision of SANGS to help take some of the recreational pressure off the SAC. The scheme could provide for a parkland buffer between the proposed development edge and the CAONB. This could include a compensatory SANGS area. The site is of a strategic scale to create a sustainable mixed use urban extension to Hemel Hempstead and deliver associated supporting services and infrastructure, and improved public and private transport. It may be of a sufficient size to promote a district heating scheme. The land is reasonably well related to employment and retailing opportunities within and around the Maylands Business Park and existing local centres (Woodhall Farm and Henry Wells Square).

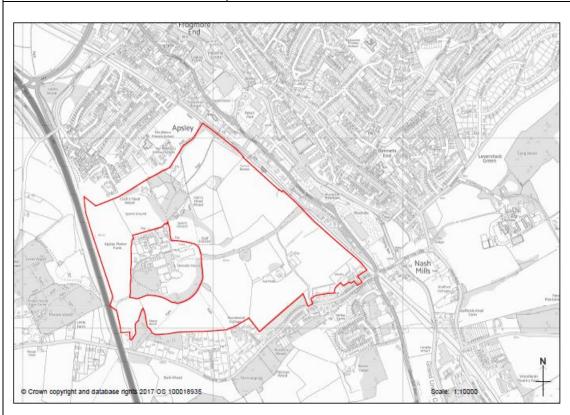
Site Reference	HH-h2				
Site Information					
Site Address:	North of Gadebridge (Land at Piccotts End)				
© Crown popyright and database rights 20% Os (doc) 8535	Scale 7,590				
Area (ha) (gross)	26.6				
Current Use(s)	Agriculture				
Proposed Use(s)	Residential				
Potential housing capacity / density (dwellings per hectare)	c.440 dwellings				

	Landowner	-	
Promoted by	Agent / developer Other	Rodway Planning Consultancy on behalf of Fairfax Acquisitions	
	Othor	-	
Technical Studies Assessme			
	Green Belt parcel number	HH-A5	
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Exclude from further assessment and retain as Green Belt.	
	Summary of landscape appraisal (landscape sensitivity)	Medium - high	
	SHLAA reference	-	
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	-	
	SHLAA adjusted site area	-	
Dualinaina na Cita Assassana	SHLAA adjusted capacity	-	
Preliminary Site Assessmen			
	Small / Medium / Large / Strategic / Neighbourhood	Strategic	
	Greenfield / PDL / Mixed	Greenfield	
Type of site	In settlement / settlement edge / countryside	Settlement edge	
	Green Belt / Rural Area / CAONB	Green Belt	
Landownership details	Mr Anthony Foster		
Affects key environmental designation(s)?	Heritage	The site is within an Area of Archaeological Significance. It is not within Piccotts End Conservation Area. There is a Scheduled Ancient Monument to the south of the site - Gadebridge Roman Villa.	
	Landscape (e.g. CAONB)	-	
	Floodplain (Zones 3a and 3b)	Yes. The north eastern corner of the site falls within the floodplain.	

	Ecology				ai Si A	o be djacent tes. L ncient est.	t to to	wo wi	ldlife an		
	0	Other(s)			• • •	of Wasite. Gradeland. Part withir	ng Pulay cree 3 of the a Guertion 2	osses agricu site roundv	the Itural falls vater		
	N	ot kn	own				•				
		5 yea					Υ	es			
Timescale		10 ye					-				
			years				-				
	16	3+ ye	ars	l		1	-		Γ	l	1
	17/18	18/19	19/20	20/21	21/22	22/2	23	23/24	24/25	25/26	26/27
Estimated delivery		150	150	150							
programme (homes per		100	100	100							
annum)	27/28	28/29	29/30	30/31	31/32	32/3	33	33/34	34/35	35/36	
	Prim	nary s	choo				Т	he	prom	oter	is
			ry sch				 A bus loop could be incorporated into the design. Cycle and 				
			cilities								
	Trar	nspor	t infra	struct	ture:						
	∙Bu	s loo _l	ρ								
	-		-	th link	(S				ign. C path I		
		-site						be	retai		and
			ment	S					anced.		f-site
		-site	road ment	c				and			road
	• Otl		HIGHL	3				improvements			/
Potential new			re / of	ther re	etail				astructu		could
infrastructure provision					leis	ure			orovide		_
	spa								sultatio nway A		
					itches	; /		_	fax is		-
	allotments / MUGAs					•		rovidin			
	Em-	Employees at the area /^^			′ Λ Ω	on site.		-			
	Employment floorspace (A2 / B1 / B2 / B8)			Fairfax could		ould	also				
	, 51	101102100)					sider	of o	the		
	Oth	Other						•	ision (and		skate BMX
	Othe						•	k on-si			
					•	Fair	fax wo	ould ex	(pect		

		to provide financial contributions specifically to regenerate existing nearby services and facilities located within the residential estate to the west.
Site Assessment Conclus	ions	
On and/or off-site compensatory environmental improvements (Green Belt sites only)	To be confirmed. The promowork on this.	oter has undertaken early
Key land use issues raised	Significant loss of Green Belt expansion of Hemel Hempster into open countryside. The state area to be recommended for boundary amendment in the The site is within an Area of Arand a Scheduled Ancient Mosthe site. Larger-scale development on local infrastructure, particularly highways. However, proposed create a new planned expansion expension of the site of a size to deliver a facilities. A small area of the site falls therefore this factor will need the design and layout of the significance.	ead along the Gade Valley site is not identified as an r further assessment as a Stage 2 Green Belt study. Archaeological Significance nument lies to the south of pment will place pressure articularly schooling and sal offers opportunity to ansion to the Gadebridge ere is the need to secure kages with it. Direct road m Leighton Buzzard Road. modest range of on-site s within the floodplain and to be considered as part of
Sustainability Conclusion	Major loss of greenfield la archaeology. The promoter is buffer could be provided to The development will need to within a Groundwater Protect wildlife sites. The site is of a reasonable mix of local facilit land is reasonably close to and other local facilities, but need to be improved to accessite benefits from convenien and the Maylands Business P distance from these. There m for a bus loop.	and. Potential impact on suggesting that a potential protect harm to the latter. take account of its location tion Zone and proximity to sufficient scale to secure a ries and infrastructure. The Gadebridge Local Centre foot/cycle connections will so these appropriately. The t links to the town centre ark, although it is located a

Site Reference	HH-h3
Site Information	
Site Address:	Land at Shendish, London Road



Area (ha) (gross)	95ha (estimated developable area of site 65ha)
Current Use(s)	The main land uses on the site comprise Shendish Manor Golf Course (which is located in the centre of the site and will be retained), Fairfields buildings and land associated with the existing agricultural use. The site also includes the existing access drive from London Road over the main line railway and an access onto Ruckler's Lane. There are also pockets of development on the fringes of the site, which include the Piling Bodyshop and associated buildings. Shendish Manor and associated outbuildings currently operate as a hotel, located centrally within the parcel of land but excluded from the actual proposed allocation (see site location plan). This area not to be allocated also includes Apsley Manor Farmhouse and the Golf Club building.
Proposed Use(s)	Residential dwellings to include affordable housing, primary school, and potentially 2ha of employment use, retention of 9 hole golf course and public open space

Potential housing capacity / density (dwellings per hectare)	900 homes at varying densities on selected land parcels within the site, currently envisaged to range from c.30 - 40 dph				
Submitted by (insert name)	Landowner	W Lamb Ltd who represents the owners of land holdings at Fairfields, Shendish Manor and Porters Field.			
	Agent / developer	Boyer Planning Ltd			
Tachnical Studies Assessm	Other	-			
Technical Studies Assessme					
	Green Belt parcel number	D-S3			
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Part of the site was recommended for further assessment and it is subject to some constraints.			
	Summary of landscape appraisal (landscape sensitivity)	Medium-high			
	SHLAA reference	APS54			
	Accepted (A) / Rejected (R)	Accepted			
b) SHLAA conclusions:	SHLAA adjusted site area	28ha			
	SHLAA adjusted capacity	986			
Preliminary Site Assessmen	nt .				
	Small / Medium / Large / Strategic / Neighbourhood	Neighbourhood			
	Greenfield / PDL / Mixed	Mixed			
Type of site	In settlement / settlement edge / countryside	Settlement edge / Countryside			
	Green Belt / Rural Area / CAONB	Green Belt			
Ownership interest	Owner / developer option / speculative / not known	Representative of owners.			

Affects key environmental designation(s)?	Heritage	The promoter states: There are two Grade II listed buildings (Apsley Manor Farmhouse and Shendish House) at Shendish Manor on land excluded but surrounded by the proposed allocation. Part of Shendish Manor (excluded from the proposed allocation) is a Locally Registered Park and Garden. Areas of the site are identified as having the potential to be archaeologically significant (Area of Archaeological Significance Site 52 Apsley Manor, A41).
	Landscape (e.g. CAONB)	-
	Floodplain (Zones 3a and 3b)	-
	Ecology	To be confirmed.

	Other				Trees – the site contains a significant number of mature trees. Adjacent to Shendish Manor, the trees are covered by TPOs. Trees adjacent to the Manor will be important to preserve the setting of the historic property. Topography – The site falls steeply from the west to the eastern boundaries. The existing Manor and surrounding buildings have a prominent position within the landscape, located at a high point. Grade 3 agricultural land. The site falls within a Sand and Gravel Belt (minerals consultation area). The site falls within Groundwater Protection Zone		
	Not k	nown			- Yes		
Timescale		years			Yes		
	11-1	5 year	S		-		
		/ears			-		
Estimated delivery	17/18	18/19	19/20	20/21	21/22 22/23 23/24 24/25 25/26 26/27 100 150 150 150 150		
programme (homes per	27/28	28/29	29/30		31/32 32/33 33/34 34/35 35/36		
annum)	Deim	OW	haa!		T		
		ary sc		<u></u>	The promoter is suggesting the		
		ondary th faci		UI	following:		
			nues		Primary school		
	Transport infrastructure: • Primary school • Potentially impro				Potentially improved		
		Bus loop					
Data with the same		cle/ foc	otpath	links	Road and controlled		
Potential new		-site ro	•		crossing over the railway		
infrastructure provision		roven			bridge. New access from		
	Off-site road improvements Local store / other retail				Rucklers Lane.		
					New pedestrian link to		
					station and cycle links to		
					adjacent development.		
		munity	,	all /	Potential for bus loop to be		
	leisu	re spa	ce		negotiated.		

	Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8) Other	 Retained 9 hole golf course. Public open space 2ha of employment uses – as yet not defined.
Key land use issues raised	Significant loss of Greexpansion of Hemel Heinto open countryside eastern section of the Stage 2 Green Belt revision boundary amendment coverage (protected Manor which is Listed parkland setting (local Historic Interest), althous to be retained (but like development will need setting. Direct acces Road, but this is cultiparted upgrading. The promo could also include the potentially a new acces improvements would reto explore pedestriar development. Larger-pressure on local infrance and highways. However	een Belt land. Major southward empstead along the Gade Valley towards Rucklers Lane. Only e land is recommended in the view for further assessment for a time to the site has extensive tree by TPO). It borders Shendish do and also enjoys an attractive ly Registered Park or Garden of bugh the golf course is proposed ely to be reduced in area). New to respect the site's valley side is already exists onto London currently poor and would need the suggests that improvements the railway bridge crossing and the east from Rucklers Lane. These equire further scrutiny. Potential in links to adjoining residential escale development will place astructure, particularly schooling er, the scheme could also deliver unity and commercial facilities.
Sustainability Conclusion	the parkland setting (a of Shendish Mar archaeology. The de account of its location Zone. Access to site upgraded to accommincluding off-site imprescale to deliver asso infrastructure, and it transport. It has a relation	enfield land. Potential impact on nd tree coverage), built heritage nor/Apsley Farmhouse and evelopment will need to take within a Groundwater Protection would need to be significantly odate large-scale development, ovements. The full site is of a ciated supporting services and mproved public and private atively high level of accessibility

given its close proximity to Apsley Station and London Road. The latter provides access to a range of local

retail and employment opportunities. Potential to improve pedestrian and cycle links, particularly to Apsley Station.

EMPLOYMENT

Hemel Hempstead

Site Reference	HH-e1			
Site Information				
Site Address:	Land east of A41 at Felden			
© Crown copyright and database rights 2017 OS/100018935	50als; 1.3455			
Area (ha) (gross)	5.56			
Current Use(s)	Agriculture			
Proposed Use(s)	Employment			
Potential housing capacity / density (dwellings per hectare)	-			

	Landowner	Felden Park Farms Ltd						
Promoted by	Agent / developer	Bidwells						
	Other	-						
Technical Studies Assessment								
	Green Belt parcel number	HH-A11						
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	More constrained area, part of which was recommended for further assessment, but not including this site.						
	Summary of landscape appraisal (landscape sensitivity)	High						
	SHLAA reference	APS/1						
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted						
	SHLAA adjusted site area	5.4						
	SHLAA adjusted capacity	135						
Preliminary Site Assessmen								
	Small / Medium / Large / Strategic / Neighbourhood	-						
	Greenfield / PDL / Mixed	Greenfield						
Type of site	In settlement / settlement edge / countryside	Settlement Edge						
	Green Belt / Rural Area / CAONB	Green Belt						
Landownership details	Felden Park Farms Ltd							
	Heritage	To be confirmed.						
	Landscape (e.g. CAONB)	-						
	Floodplain (Zones 3a and 3b)	-						
	Ecology	To be confirmed. Lies close to 'Roughdown Common' SSSI and wildlife site.						
	Other(s)	Grade 3 agricultural land.						
	Not known	-						
	0-5 years	Yes						
Timescale	6-10 years	-						
	11-15 years	-						
	16+ years	-						

	17/19	19/10	10/20	20/21	21/22	22/22	23/24	24/25	25/26	26/27		
	17/10	10/19	19/20	20/21	21/22	22/23	23/24	24/23	25/26	20/21		
Estimated delivery												
programme (homes per	07/00	00/00	00/00	00/04	04/00	00/00	00/04	0.4/0.5	05/00			
annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36			
	Primary school											
	Secon	•		ol .		Th	This will need to be					
	Health						confirmed. However, the					
	Transp	ort in	frastr	uctur	e:		promoter is suggesting B1					
	•Bus I	оор					ice/ligh			ustrial		
	• Cycle	e/ foot	path	links			aller			round		
	•On-si	ite roa	ad			,		•		aking		
	impro	veme	ents				owanc		for	site		
	• Off-si	ite roa	ad				hancei		d land	and		
Potential new	impro		ents				suming		50%	site		
infrastructure provision	• Othe							-	5,000 s			
•	Local								,	•		
	Comm	unity	hall	/ I	eisure	;						
	space	/		n:4al		,						
	Park / playing pitches / allotments / MUGAs											
	anound	51110/	IVIOG	173								
	Emplo	vmen	t flo	orspa	ace (<u>'</u>						
	B1)	,				`						
	Other											
Site Assessment Conclus	ions											
	The pro	omote	eris s	nage	stina.							
On and/or off-site	_				emen	t·						
compensatory			•				by pr	ovidin	g publ	ic car		
environmental		•	-		eme;	-	- 7		3 1 -			
improvements (Green	• im	prove	ment	s to p	oublic	footp	aths a	aroun	d the r	nature		
Belt sites only)		serve							(subject	ct to		
	agreement with the Boxmoor Trust). Loss of Green Belt land and encroachment of built											
		_										
	development into wider open countryside on the ed the town. The site is not recommended in the St Green Belt review for further assessment for a bou amendment. Site isolated from built-up area by many railway and A41 slip road. Given its location and											
									_			
									,			
									•			
Key land use issues	railway and A41 slip road. Given its location and like environmental conditions, the site would appear to be									•		
raised	better											
	deman											
	satisfa											
	require											
	from. The promoter is seeking smaller office/light											
	industrial units. However, the site is								ikely 1	o be		

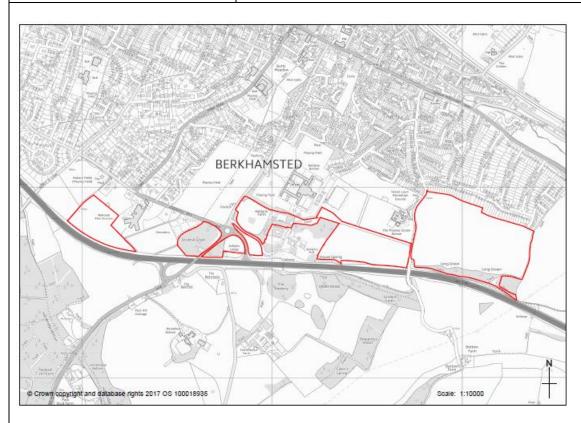
	commercially attractive for major office or strategic
	warehousing development. Instead, development would
	probably involve flexible medium and small units catering
	for the local market (B1, B2 and B8 uses). Estimated
	floorspace is around 20,000 sq. metres.
	Loss of undeveloped land. Close to 'Roughdown
	Common' SSSI and wildlife site. Potential need to
	mitigate impact of traffic and railway line on occupiers.
Sustainability	While potentially close to amenities and mainline station,
Conclusion	general accessibility of site appears restricted. Therefore,
	road and foot access would need to be improved. Any
	suggested access improvements around the nature
	reserve will need to be carefully assessed and justified.

BERKHAMSTED

RESIDENTIAL

Green Belt to Residential

Site Reference	Be-h1
Site Information	
Site Address:	Land south of Berkhamsted



Area (ha) (gross)	43.36
Current Use(s)	Greenfield land and Ashlyns Farm which has residential consent
Proposed Use(s)	A mix to include Residential (C3), office (B1), education (D1), GP surgery (D1), Community Centre (D1), Village Centre with Retail (A1), cafe (A1) and pub (A4)
Potential housing capacity / density (dwellings per hectare)	c.970 (Currently circa 35dph across the site (on developable area))

	Landowner	GUI Ltd							
Promoted by	Agent / developer	Savills (UK) Ltd							
	-								
Technical Studies Assessment									
	Green Belt parcel number	D-S2a / D-S2b							
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Less constrained area recommended for further assessment.							
	Summary of landscape appraisal (landscape sensitivity)	D-S2a – medium – low D-S2b - medium							
	SHLAA reference	BE23							
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted							
	SHLAA adjusted site area	35.92ha							
	SHLAA adjusted capacity	800							
Preliminary Site Assessmen	t								
	Small / Medium / Large / Strategic / Neighbourhood	Neighbourhood							
Type of cite	Greenfield / PDL / Mixed	Greenfield / PDL (Ashlyns Farm)							
Type of site	In settlement / settlement edge / countryside	Settlement Edge							
	Green Belt / Rural Area / CAONB	Green Belt							
Landownership details	Single Freehold Ownership	o – GUI Ltd							
	Heritage	An Area of Archaeological Significance affects part of one of the smaller parcels of land.							
	Landscape (e.g. CAONB)	-							
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-							
	Ecology	TPO fringe of western parcel (4.64 ha). Wildlife Site on two locations.							
	Other(s)	Grade 3 agricultural land / Urban Land.							
Timescale	Not known	-							

	0-5 years						Yes					
	6-10 years 11-15 years						-					
		1-15 y 6+ ye				-						
				20/24	21/22	22/	22	22/24	24/25	25/26	26/27	
	17/10	10/19	19/20	20/21	21/22	221	23	23/24	24/23	25/26	26/27	
Estimated delivery			140	200	200	20	0	200	30			
programme (homes per annum)	27/28	28/29	29/30	30/31	31/32	32/	33	33/34	34/35	35/36		
,												
	Dele		-1					<u></u>			:-	
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		Ith fa	•				(aggoot	ing and	1011011	g.	
				struc	ture:		•			ision f		
		s loo								mary s	chool	
	_		-	th linl	KS			•	d nurse Loop	ery)		
		n-site prove		c			•		•	baths I	inks	
		f-site		3			Cycle/ footpaths linksOn-site road					
		prove		S		improvements Off-site road improvements						
	• Ot											
				ther r								
	spa		ity r	all /	leis							
Potential new			playiı	ng p	itches							
infrastructure provision				UGAs								
	Emi	alovm	ont f	loorer	ace (\/:!!===========						
		/ B2		loorsp	ace (, , , _	Community Centre /					
					Sports Pavilion							
							 Playing pitches with changing rooms 					
							A2 & B1 Office space					
						The setting up and						
	Oth	er					seed funding of a sustainable community trust to manage					
										prope	_	
	woodla								/ cor	nmon		
	areas											
Site Assessment Conclus				i.a. a		a e. 41		المناء				
On and/or off-site	ine	prom	ioter	is sug	gestii	ig th	ie f	ollowir	ıg:			
compensatory	•	Enha	nced	pede	estriar	n lin	ks	to Gre	een Be	elt ove	r A41	
environmental		into r	etaine	ed GE	3							
improvements (Green Belt sites only)	•							_				
Dell Siles Ulliy)	open space or managed woodland with management through the Community Trust (to be established, see											
inrough the Community rrust (to be established,								۵, ۵۵۵				

above). improving access and integration woodland in the site. Enhanced ecological features including bird/bat boxes to encourage wildlife in hedgerows and woodland Minimise disturbance to identified areas of ecological SUDs integration within landscaping Formation of new landscape acoustic buffers along Proposal involves a number of parcels of land running east-west on the southern edge of Berkhamsted immediately north of the A41. Substantial loss of Green Belt land and major southward expansion of the town on the open upper valley sides up to the A41. New development will need to respect the site's valley side location. The land is not well related to existing services and facilities in the town centre. Large-scale development will place significant pressure on local infrastructure, particularly schooling and the local highway network. The ability of these roads to accommodate additional traffic should be tested, particularly Swing Gate Lane and any potential to upgrade it. Capacity of Shootersway / Kingshill Way junction and other local junctions will need to be confirmed, especially given cumulative impact of **Key land use issues** existing and other promoted development. However, the raised land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment, and the A41 would represent a strong defensible Green Belt boundary. Size of the proposal means that there is scope to provide for a significant amount of land for

for further assessment as a boundary amendment, and the A41 would represent a strong defensible Green Belt boundary. Size of the proposal means that there is scope to provide for a significant amount of land for compensatory measures. The proposal offers opportunity to create a new planned neighbourhood expansion of the town with a range of associated local services and facilities. It is of a size to deliver larger-scale infrastructure and contribute to improving transport links through the creation of an east-west link road (connecting Swing Gate Lane with Chesham Road), although this will need to be tested. It also allows potential to secure a range of social, leisure and community facilities. Potential linkages with B-h2 could be explored.

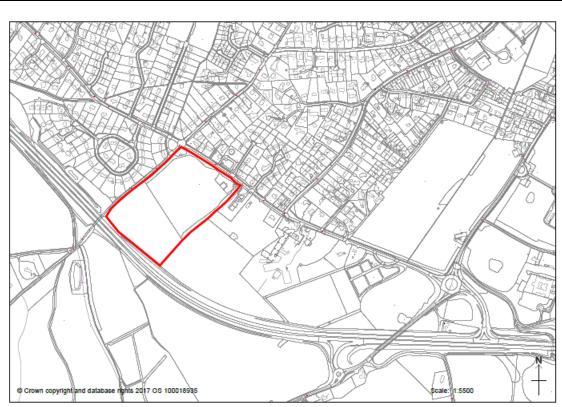
Significant loss of greenfield land. Any development needs to take into account the potential impact on

Sustainability Conclusion

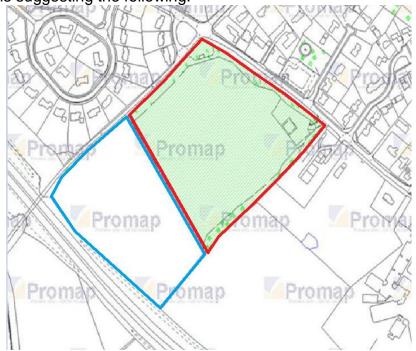
Significant loss of greenfield land. Any development needs to take into account the potential impact on heritage and wildlife sites within the site. Site is on the immediate edge of town but valley location means it sits at a distance from key services and facilities, although it is directly adjacent to a primary and secondary school. Its valley ridge location would generally discourage movements by foot and cycle. Furthermore, impact of additional traffic on Northchurch High Street to be

considered given that it is identified as an AQMA. However, the land is of a strategic scale to deliver associated supporting services and infrastructure, and improved public and private transport. The scheme could provide for new community (including a new primary school) and leisure facilities, a small local centre and a modest level of employment floorspace. A bus loop service could be provided to further improve connectivity to the town and reduce car dependency. Any scheme could also improve general accessibility across the land through new cycle and pedestrian links. There is scope for additional open space and net biodiversity benefits through a landscaping strategy and enhanced woodland and green infrastructure areas.

Site Reference	Be-h2
Site Information	
Site Address:	Haslam Fields, Shootersway



The promoter is suggesting the following:



red area: proposed housing allocation blue area: adjoining land , potential for biodiversity/public open land

Area (ha) (gross)	3. 8 hectares (red housing) 2.7 hectares (blue biodiversity)					
Current Use(s)	School playing fields fronting Shootersway, unused field at rear to bypass					

40

Proposed Use(s)	Housing allocation front, public open land/wildlife/walking field/biodiversity at rear to be agreed in consultation						
Potential housing capacity / density (dwellings per hectare)	Depending on density it could deliver between 8 (21dph) and 100 dwellings (26dph)						
	Landowner	Berkhamsted Schools Group					
Promoted by	Agent / developer	Aitchison Raffety					
	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	DS2a					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Less constrained area recommended for further assessment.					
Appraisal conclusions.	Summary of landscape appraisal (landscape sensitivity)	Medium - low					
	SHLAA reference	BW/2					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted					
	SHLAA adjusted site area SHLAA adjusted capacity	6.5 ha 195					
Preliminary Site Assessment							
,	Small / Medium / Large / Strategic / Neighbourhood	Large					
	Greenfield / PDL / Mixed	Greenfield					
Type of site	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	Berkhamsted Schools Grou	up					
Affects key environmental	Heritage	To be confirmed.					
designation(s)?	Landscape (e.g. CAONB)	-					

	Floodplain (Zones 3a and 3b)						-			
	Ecology					To be confirmed. Opportunities to enhance rear blue land to provide biodiversity gain.				
	0	ther(s	s)				Grade 3			and.
		ot kn					_			
		-5 yea					Yes			
Timescale		-10 ye					-			
		1-15 y					-			
	10	6+ ye	ars				-			
	17/18	18/19	19/20	20/21	21/22	22/2	3 23/24	24/25	25/26	26/27
Estimated delivery				20	40/50	20/3	0			
programme (homes per annum)	27/28	28/29	29/30	30/31	31/32	32/3	3 33/34	34/35	35/36	
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: • Bus loop • Cycle/ footpath links • On-site road improvements • Off-site road improvements • Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8) Other						a lo ir • C p a	contribution the contribution to the contribut	follow utions it iate too ghway ements p	f wards . laying ocated ed at
Site Assessment Conclus	ions									
On and/or off-site compensatory environmental improvements (Green Belt sites only)	The promoter is indicating that there is an opportunity for public access to rear land as wildlife/walking field/open land/biodiversity enhancement. Sports provision could be relocated and enhanced at the Haresfoot campus.									

	Loss of Green Belt land and encroachment of built
	development into wider open land on the edge of the
	town along Shootersway. Only the northern parcel of land
	is being offered for development. There would also be the
	loss of a local school playing field. However, the land is
	recommended in the Stage 2 Green Belt review for
	further assessment as a boundary amendment and the
Key land use issues	A41 would provide for a long-term defensible boundary. It
raised	also sits between housing allocation LA4 to the east and
	existing housing to the west. Access could be secured on
	to Shootersway, but capacity of Shootersway / Kingshill
	Way junction will need to be confirmed, especially given
	cumulative impact of existing and other promoted
	development. There is scope to replace the playing
	pitches at the School's Haresfoot campus. Potential
	linkages with B-h1 could be explored.
	Loss of undeveloped land. Remaining land not intended
	to be developed could act as a buffer to the development
	(and A41), and may have potential as public open space.
	Opportunities available to enhance this land to provide
Sustainability	some biodiversity gain. Outside this benefit there is
Conclusion	limited scope to secure additional facilities. Moderate
	accessibility to local schools although more distant from
	town centre and local employment opportunities given its
	valley ridge location. However, while the immediate
	vicinity of the site is flat its valley ridge location would
	generally discourage movements by foot and cycle.

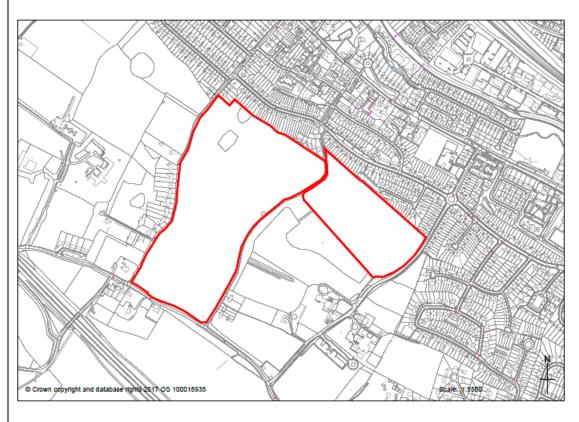
Site Reference	Be-h3
Site Information	
Site Address:	Land at Ivy House Lane
a Crown copyright sturgartabase rights 2017 OS 198019935	Scale: 1:4000
Area (ha) (gross)	5.3ha
Current Use(s)	Arable land
Proposed Use(s)	Residential
Potential housing capacity / density (dwellings per hectare)	Up to 150 at 30dph

	Landowner	-				
Promoted by	Agent / developer	European Land				
	-					
Technical Studies Assessme	ent					
	Green Belt parcel number	BK-A7				
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Less constrained area recommended for further assessment.				
1,1	Summary of landscape appraisal (landscape sensitivity)	Medium				
	SHLAA reference	BC14				
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted (GB)				
	SHLAA adjusted site area	5.30 ha				
	SHLAA adjusted capacity	125				
Preliminary Site Assessment	t					
Type of site	Small / Medium / Large / Strategic / Neighbourhood	Large				
	Greenfield / PDL / Mixed	Greenfield				
	In settlement / settlement edge / countryside	Settlement edge				
	Green Belt / Rural Area / CAONB	Green Belt Adjacent to CAONB				
Landownership details	Euan McDonald & Ms She	ila Mitchel				
	Heritage	To be confirmed.				
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	Adjacent to CAONB. The promoter has undertaken a landscape appraisal. They consider that with suitable design and mitigation any adverse landscape effects on the setting of the Chilterns AONB could be minimised.				
	Floodplain (Zones 3a and 3b)	-				

	Ecology					To be confirmed.				
	Other(s)						Grade 3 agricultural land/Urban Land.			
	N	ot kn	own				-			
	0	-5 yea	ars				Yes			
Timescale		-10 ye					-			
			years				-			
	1	6+ ye	ars	l	l	 	-	1	1	T
	17/18	18/19	19/20	20/21	21/22	22/23	3 23/24	24/25	25/26	26/27
Estimated delivery				50	50	50				
programme (homes per annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: Bus loop Cycle/ footpath links On-site road improvements Off-site road improvements Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8)									
Site Assessment Conclus	ions									
On and/or off-site compensatory environmental improvements (Green Belt sites only)	To be confirmed.									
Key land use issues raised	Loss of Green Belt land and encroachment of built development into wider open countryside on the eastern edge of the town. Location also forms part of an									

	attractive, dry valley feature that continues into the adjoining land to the east. New development will need to respect the site's valley-side location. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment, and is surrounded by development to the north, west and south. Ivy House Lane could act as a logical long-term defensible boundary. This boundary is important given that it lies adjacent to the CAONB. Primary access could be secured on to Ivy House Lane, but this is a rural lane that would require considerable upgrading to accommodate any new development. The promoter also consider an alternative access to be feasible through the adjoining neighbourhood. The suitability of any new access arrangement will need to be assessed. The development offers only modest opportunities to secure new infrastructure.
Sustainability Conclusion	Loss of undeveloped land. Potential impact on adjoining CAONB will need to be carefully considered and mitigated in terms of design, layout and landscaping. The site is generally poorly related to local facilities owing to its valley side location, and existing gradient would discourage walking and cycling. Given steep topography of site, surface water run-off will need to be appropriately managed.

Site Reference	Be-h4
Site Information	
Site Address:	Land between Durrants Lane / Darrs Lane / Bell Lane (two sites)



Area (ha) (gross)	c. 21.9 ha
Current Use(s)	Agricultural use
Proposed Use(s)	Residential use including affordable housing, specialist housing and public open space. Potential land for education uses, healthcare facilities, community facilities, country park and/or open space. The promoter advises that the site is constrained by the steep slope towards its northern extent which would make it difficult to locate built development there. This would leave a large area of undeveloped land which could be used to provide community facilities (such as open space, sports and play facilities) or compensatory measures. The promoter has been in discussions with the nearby hospice to understand whether there is anything that could be delivered on the site that would

be of assistance to them. It is their understanding that low cost housing for staff at the hospice is desirable. The promoter is suggesting that residential dwellings and other forms of development could be located to the south of the site where the land levels out and development would be well-related established residential and educational uses along Shootersway. The promoter is advising that: Capacity will depend on the approach to the masterplanning of the site which in turn will require technical assessment of the site's constraints and opportunities. If housing is to be located towards the lower parts of Potential housing capacity / the slope (abutting the existing development along density (dwellings per Granville Road and Westfield Road) then the hectare) promoter considers that capacity could be around 200 - 225 dwellings (based on a 10 hectare area of which 75% developable, 30 dwellings per hectare). If housing is to be located at the top of the slope where the land levels off, capacity could be around 100 – 125 (based on a 5 hectare area of which 75%

developable, 30 dwellings per hectare).

	Landowner	Taylor Wimpey			
Promoted by	Agent / developer	Pegasus Group / Taylor Wimpey			
	Other	-			
Technical Studies Assessme					
	Green Belt parcel number	BK-A12			
a) Stage 2 Green Belt	Recommendation taking into account Green Belt	The site was not identified within the sub			
Review and Landscape	function, constraints and landscape appraisal	area recommended for further assessment.			
Appraisal conclusions:	Summary of landscape appraisal (landscape sensitivity)	Medium - low			
	SHLAA reference	N15 and N/3			
	Accepted (A) / Rejected (R)	Accepted			
b) SHLAA conclusions:	SHLAA adjusted site area	N15 - 4.0 N/3 - 3.3			
	SHLAA adjusted capacity	N15 – 100 N/3 - 160			
Preliminary Site Assessmen	t				
	Small / Medium / Large / Strategic / Neighbourhood	Large			
	Greenfield / PDL / Mixed	Greenfield			
Type of site	In settlement / settlement edge / countryside	Settlement Edge			
	Green Belt / Rural Area / CAONB	Green Belt			
Landownership details					
	Heritage	Grim's Ditch SAM bisects the site towards the top of the slope. It also falls within an Area of Archaeological Significance.			
Affects key environmental	Landscape (e.g. CAONB)	Western edge of the site lies adjacent to the CAONB.			
designation(s)?	Floodplain (Zones 3a and 3b)	-			
	Ecology	To be confirmed.			
	Other(s)	Grade 3 agricultural land.			

	N	Not known						-						
	0-5 years						-							
Timescale		.10 y€				Yes								
			/ears			-								
		6+ ye					-							
	17/18	18/19	19/20	20/21	21/22	22/2	3 23/24	24/25	25/26	26/27				
Estimated delivery programme (homes per							50	50	50	50				
annum)	27/28	28/29	29/30	30/31	31/32	32/3	3 33/34	34/35	35/36					
	25													
	Prin	nary s	choo	ĺ	•			omote						
			ry sch					_	e follo	_				
			cilities						to pro					
		-		struc	ture:			ımary s e if req	school	at the				
		s loo		امناطه	.			ontribut		to				
	_	cie/ ii i-site		th link	(5									
	-		ment	s			secondary schooling if required. • Potential to provide a							
		f-site												
	im	prove	ment	S		clinic on site in discussion with the CCG. Creation of new cycle and footway links through the site and to the surrounding area. Potential for improvements to								
	• Ot													
				ther re										
			ity h	all /	leis									
	Spar		nlavir	ng p	itchas									
Potential new infrastructure provision				JGAs										
minastructure provision				oorsp	ace (
	/ B1	/ B2	/ B8)				Darrs Lane and Bell Lane to improve pedestrian access to							
							locations such as the hospice							
							 Potential support for a bus service to 							
	Oth	er					se	rve this	s part o					
							_	erkham	stea. to del	iver a				
							_							
						significant amount of open space and community facilities.								
								iiiiiiuiii	ty Iacill	ı.ı⊏5.				
Site Assessment Conclus	ions						ı							
On and/or off-site compensatory	The	prom	oter	consid	ders th	nat:								
environmental	On-s	site (comp	ensat	ory ı	mea	sures	could	include	e the				

improvements (Green Belt sites only)	creation of a country park, footpaths throughout the site, ecological enhancements, new landscaping, heritage features and facilities for sports and recreation. This will help to widen public access to the Green Belt and the countryside more generally. The size of the site means there is potential to provide a significant amount of land for compensatory measures.
Key land use issues raised	Both parcels of land will lead to a significant loss of the Green Belt on prominent sites on the open valley side. New development will need to respect this valley side location. The two sites were not identified as areas to be recommended for further assessment as boundary amendments in the Stage 2 Green Belt study. The western parcel lies adjacent to the CAONB and is affected by archaeology (Grim's Ditch). The latter is likely to reduce the developable area. However, size of proposal means there is scope to provide for a large amount of land for compensatory measures and to improve general accessibility, possibly to the Hospice of St Francis. It also allows potential to secure a range of social, leisure and community facilities. Access can be secured from existing roads, but Bell Lane and Darr's Lane are rural in nature and will require significant upgrading in order to adequately accommodate new traffic. The suitability of any new access arrangement will need to be assessed. Cumulative impact of this and other potential sites on the capacity of Shootersway / Kingshill Way junction and other local junctions will need to be tested.
Sustainability Conclusion	Significant loss of greenfield sites. Site on periphery of town at a distance from main bus routes, shops and schools. Northchurch High Street is identified as an AQMA and additional traffic could impact on this. However, site is of a scale to secure a potential range of social, community and leisure facilities, open space, ecological enhancements, and new landscaping. It could possibly also help support a bus service to serve this part of Northchurch. Valley location would reduce potential for cycling and walking, but there is scope to improve and widen general linkages across the land, possibly to the Hospice, and the wider countryside. Need to mitigate any potential impact on the adjoining CAONB, and important archaeological remains. Given steep topography of site, surface water run-off will need to be appropriately managed.

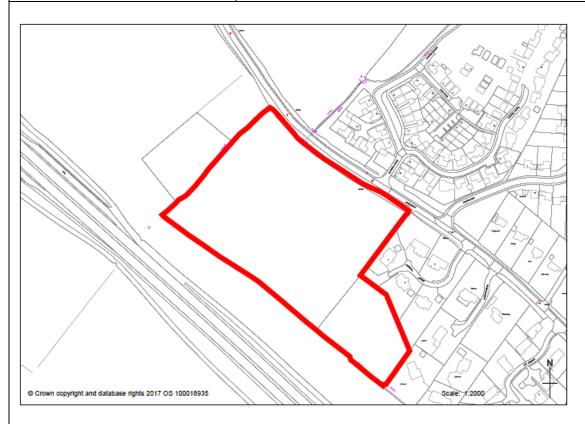
Site Reference	Be-h5
Site Information	
Site Address:	Land at Lockfield, New Road, Northchurch
© Crown copyright and database rights 2017 QS 100018936	Scale: L4808
Area (ha) (gross)	2.35
Current Use(s)	Vacant land with part of land being previously used by the Sea Cadets including a now derelict meeting hall.
Proposed Use(s)	Housing
Potential housing capacity / density (dwellings per hectare)	Circa 60 units - 25.6 dwellings per hectare

	Landowner	Peter Alexander Investments Limited & Park Securities Limited			
Promoted by	Agent / developer	Les West Planning for Cala Homes			
	Other	-			
Technical Studies Assessme	ent				
a) Stage 2 Green Belt Review and Landscape	Green Belt parcel number Recommendation taking into account Green Belt function, constraints and landscape appraisal	BK-A1 The site was not identified within the sub-area area recommended for further			
Appraisal conclusions:	Summary of landscape appraisal (landscape sensitivity)	assessment. Medium			
	SHLAA reference	N16			
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted			
	SHLAA adjusted site area	1.25			
	SHLAA adjusted capacity	50			
Preliminary Site Assessmen	t				
	Small / Medium / Large / Strategic / Neighbourhood	Large			
	Greenfield / PDL / Mixed	Mixed			
Type of site	In settlement / settlement edge / countryside	Edge of settlement			
	Green Belt / Rural Area / CAONB	Green Belt			
Landownership details	Peter Alexander Investme Limited	ents Limited & Park Securities			
	Heritage	To be confirmed.			
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-			
	Floodplain (Zones 3a and 3b)	-			
	Ecology	To be confirmed.			

	Other(s)					Gra	Grade 3 agricultural land.					
	Not known						-					
		-5 yea				Yes	Yes					
Timescale		-10 ye				-						
	1	1-15 չ	years			-						
	_ 1	6+ ye	ars		•	-		1	•	•		
	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27		
Estimated delivery programme (homes per		20	30	10								
annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36			
			choo									
			ry sch									
			cilities									
		•		structu	ıre:							
		ıs loo _l		مراجدا الملا								
	, ,	rcie/ i n-site		th links	5							
	_		ment	2		The	promo	oter is s	suaaes	tina		
		f-site		3			The promoter is suggesting the following: Off site traffic management improvements On-site canalside walk					
Detection on	_		ment	s								
Potential new	• Ot	•		•								
infrastructure provision	Loc	al sto	re / ot	her ret	tail							
	Cor	nmun	ity h	all /	leisure	•						
	spa											
				ng pit	ches	/						
	allotments / MUGAs											
		oloym / B2		oorspa	ace (A2	2						
	Oth		ן טט									
Site Assessment Conclus		<u></u>										
One / 100000mont Ocholus												
On and/or off-site		-				-		raffic r	_	ement		
compensatory	impi	ovem	ents	includi	ng assi	isting v	vith air	pollutio	on.			
environmental												
improvements (Green Belt sites only)												
•	<u> </u>		41		4.1-	: <i>(</i>)	0 : :	D : !!	(1			
			•					n Belt o is dev		•		
Key land use issues			_		•			ed as a	•	•		
raised								t as				
	amendment in the Stage 2 Green Belt study. New											
	development will need to respect the site's valley-side											

	location. Housing on the site could have potential impact on the character of the Grand Union Canal and the CAONB adjoining the railway line. However, site is well defined by the canal and the railway line, and the latter could establish a long-term defensible boundary. Access can be secured from New Road, but off-site road improvements likely. Quality of pedestrian access to and from the site could require upgrading.
Sustainability Conclusion	Loss of greenfield land. No immediate key ecology or heritage issues identified. The site lies relatively close to a primary school and local shopping centre, although valley location may discourage opportunities for walking and cycling. Site has relatively poor quality pedestrian access to it. Impact of additional traffic on Northchurch High Street to be considered given that it is identified as an AQMA. Noise and vibration from mainline railway will need to be mitigated. Design, layout and landscaping will require careful attention to ensure no adverse impact on CAONB and canal frontage. Limited scope to provide key services and facilities, but potential for on-site canalside walk.

Site Reference	Be-h6
Site Information	
Site Address:	Land adj. to Blegberry Gardens, Shootersway



Area (ha) (gross)	3.5
Current Use(s)	Arable land
Proposed Use(s)	Residential
Potential housing capacity / density (dwellings per hectare)	up to 105 dwellings at 30dph

	Landowner	-		
Promoted by	Developer	Crest Nicholson Chiltern		
	Other	-		
Technical Studies Assessme	ent			
	Green Belt parcel number	BK-A11		
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Exclude from further assessment and retain as Green Belt.		
Appraisar conclusions.	Summary of landscape appraisal (landscape sensitivity)	High - low		
	SHLAA reference	BW33		
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted		
	SHLAA adjusted site area	3.6		
	SHLAA adjusted capacity	94		
Preliminary Site Assessment	t			
	Small / Medium / Large / Strategic / Neighbourhood	Large		
	Greenfield / PDL / Mixed	Greenfield		
Type of site	In settlement / settlement edge / countryside	Settlement edge		
	Green Belt / Rural Area / CAONB	Green Belt		
Landownership details	 Joanna Mary Willcox Victoria Jane Sarah Waite (nee Sheldon) 			
	Heritage	Site is situated within an Area of Archaeological Significance. The Grim's Ditch Scheduled Ancient Monument is located approximately 420m to the north of the site.		
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-		
	Floodplain (Zones 3a and 3b)	-		
	Ecology	To be confirmed. Lies adjacent to a Wildlife Site on its western boundary.		

Timescale	Other(s) Not known 0-5 years 6-10 years				• - Ye -	east) is subject to blanket Tree Preservation Order, which includes some trees on the eastern part of site. Grade 3 agricultural land Yes					
		1-15 <u>)</u> 6+ ye					-				
		1		00/04	04/00			00/04	0.4/05	05/00	00/07
	17/18	18/19	19/20	20/21	21/22	22	2/23	23/24	24/25	25/26	26/27
Estimated delivery		35	45	25							
programme (homes per annum)	27/28	28/29	29/30	30/31	31/32	32	2/33	33/34	34/35	35/36	
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: • Bus loop • Cycle/ footpath links • On-site road improvements • Off-site road improvements • Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8) Other				To	be co	nfirmed	d.			
Site Assessment Conclus	ions										
On and/or off-site compensatory environmental improvements (Green Belt sites only)	Tot	oe cor	nfirme	ed.							

Key land use issues raised	Loss of Green Belt land and western encroachment of the town into open countryside along Shootersway and close to the A41. The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. Access can be readily secured into the land from Shootersway. Cumulative impact of this and other potential sites on the capacity of Shootersway / Kingshill Way junction and other local junctions will need to be tested. Careful design and landscaping will be required to mitigate any potential impact of A41 which sits in close proximity to the south of the site on any development.
Sustainability Conclusion	Loss of greenfield site. Adjacent to 'Meadow S.W. of Shootersway Road' wildlife site and TPO trees affect south eastern section of the site. Any development will need to take these into factors into account. Land also falls within an area of archaeological significance so the site may be of local interest. Site on immediate edge of town, but valley location means it sits at a distance from key services and facilities. However, there are some local schools nearby. The area in the immediate vicinity of the site is level, although its valley ridge location would generally discourage movements by foot and cycle. Located close to A41 (which sits in a cutting at this point) and therefore, noise and air quality issues need to be considered.

Site Reference	Be-h7
Site Information	
Site Address:	Land at Bank Mill Lane
© Crown copylight and dalabase rights 2017 OS 100018935	Scale: 1:4000
Area (ha) (gross)	c.3.9ha
Current Use(s)	Equestrian grazing and stabling.
Proposed Use(s)	Residential Development
Potential housing capacity / density (dwellings per hectare)	c.100 dwellings

	Landowner	Mr Matthew Eames				
	Agent / developer	Emma Adams & Partners				
Promoted by	Agent / developer	Emma Adams & Farmers				
	Other	-				
Technical Studies Assessme	ent					
	Green Belt parcel number	BK-A9				
a) Stage 2 Green Belt Review and Landscape	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Moderately constrained are recommended for furth assessment.				
Appraisal conclusions:	Summary of landscape appraisal (landscape sensitivity)	Medium				
	SHLAA reference	BC43				
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted				
, or = 1 are constant and	SHLAA adjusted site area	1.16ha				
	SHLAA adjusted capacity	45				
Preliminary Site Assessment						
	Small / Medium / Large / Strategic / Neighbourhood	Large				
	Greenfield / PDL / Mixed	Greenfield				
Type of site	In settlement / settlement edge / countryside	Edge of settlement				
	Green Belt / Rural Area / CAONB	Green Belt				
Landownership details	Mr Matthew Eames					
	Heritage	The site is located within the Berkhamsted Conservation Area.				
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-				

	Floodplain (Zones 3a and 3b)				The northern half of the site is located within Flood Zones 2, 3a and 3b.						
	Ecology				To be confirmed.						
	Other(s)				G	rade 3	agricu	Itural la	and.		
Timescale	0-5 years			 Yes -							
	16-	r years	<u> </u>		1	-		ı	1	I	1
	17/18	18/19	19/20	20/21	21/2	22	22/23	23/24	24/25	25/26	26/27
Estimated delivery programme (homes per		20	20	20	20)	20				
	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36	
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: • Bus loop • Cycle/ footpath links • On-site road improvements • Off-site road improvements • Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs				To	be co	onfirme	d.			

	Other	-				
Site Assessment Conclusions						
On and/or off-site compensatory environmental improvements (Green Belt sites only)	To be confirmed.					
Key land use issues raised	Loss of Green Belt and easterly encroachment into open countryside along valley floor/A4251. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment, and parcel has well defined edges in terms of long-term defensible boundaries. Flood risk will need to be assessed as part of the site falls within Flood Zone 3. This will considerably reduce the developable area and potentially the capacity deliverable. Land is sensitive given potential impact on the Conservation Area along Bank Mill Lane and the setting of the River Bulbourne.					
Sustainability Conclusion	Access can be secured direct from London Road. Loss of greenfield site. Located at periphery of town so hallimited accessibility to services and facilities. Site is too mode a size to enable the delivery of key facilities and infrastructure However, the land has level and direct access to the tow centre. Development in the floodplain is to be avoided and floorisk will need to be carefully assessed, although this area land could present an opportunity for local environment enhancement. There is scope to respond to the flood risk with the site layout and given its scale. The site also needs to tak into account the setting of both the River Bulbourne and the Conservation Area.					

Site Reference	Be-h8					
Site Information						
Site Address:	Berkhamsted Golf Range, The Brickworks, Spring Garden Lane					
o) Cribuin, applytight, and database rights 2017 OS/100018935	Scale: 1:3499					
Area (ha) (gross)	3.792 ha					
Current Use(s)	Residential dwelling, children's nursery, golf driving range and car parking					
Proposed Use(s)	Residential Care home (60-70 bed), children's nursery and residential development					

Potential housing capacity / density (dwellings per hectare)	To be confirmed.					
	Landowner:	Eugene and Karen Smith				
Promoted by	Agent / developer	Emma Adams & Partners				
	Other	-				
Technical Studies Assessme	ent					
	Green Belt parcel number	BK-A13				
a) Stage 2 Green Belt Review and Landscape	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Exclude from further assessment and retain as Green Belt.				
Appraisal conclusions:	Summary of landscape appraisal (landscape sensitivity)	High to medium				
	SHLAA reference	-				
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	-				
	SHLAA adjusted site area	-				
Broliminory Site Assessmen	SHLAA adjusted capacity	-				
Preliminary Site Assessment Small / Medium / Large /						
	Strategic / Neighbourhood	Large				
	Greenfield / PDL / Mixed	Mixed				
Type of site	In settlement / settlement edge / countryside	Countryside				
	Green Belt / Rural Area / CAONB	Green Belt / CAONB				
Landownership details	The site is owned by Eugene and Karen Smith					
	Heritage	To be confirmed.				

Affects key environmental designation(s)?	Landscape (e.g. CAONB)	CAONB
	Floodplain (Zones 3a and 3b)	-

	Ecology				To be confirmed. Lies close to Ancient Woodland to the southwest of the site.							
	Otl	Other(s)				Gra	ade 3	agricul	ltural la	ind		
Timescale	0-5 6-1 11-	Not known 0-5 years 6-10 years 11-15 years 16+ years				- Yes 						
	17/18	18/19	19/20	20/21	21/2	22	22/23	23/24	24/25	25/26	26/27	
Estimated delivery programme (homes per annum)	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36		
amumy												
Potential new infrastructure provision	Seco Healt Trans Bus Cyc Onimp Offimp Oth Local Comi space Park allotn Empl	Primary school Secondary school Health facilities Transport infrastructure: • Bus loop • Cycle/ footpath links • On-site road improvements • Off-site road improvements • Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8)				То	be co	onfirme	d.			
Site Assessment Conclus	ions											
On and/or off-site compensatory environmental improvements (Green Belt sites only)	To be confirmed.											

Key land use issues raised

Loss of Green Belt land on valley side at a distance from the immediate urban edge. New development will need to respect the site's valley-side location. The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. Site also lies within the CAONB wherein the general approach would be to avoid large-scale development opportunities. Potential loss of local leisure facility. However, site has well defined boundaries, is part developed. and is partially surrounded by other built development, particularly the grounds of the Hospice of St Francis. In principle, there is scope to consider opportunities for development on the built part of the site, subject to impact on CAONB and openness of Green Belt. Potential to bring forward a residential care home on the site to meet the needs of an ageing population. Access can be secured on to Shootersway via Spring Garden Lane, although its capacity will need to be tested. Cumulative impact of this and other potential sites on the capacity of Shootersway / Kingshill Way junction and other local junctions will also need to be assessed.

Sustainability Conclusion

Loss of greenfield site. Site has low accessibility as it is located at a relative distance from local services and facilities. Its valley side location would generally discourage movements by foot and cycle. Given scale of proposal, the land has limited potential to secure additional services and new infrastructure. Any development will impact on the landscape qualities of the CAONB, although the site has tree and hedged boundaries which may limit some long views into the site. Development of the built part of the site, subject to scale and achieving a sensitive design and layout, may be less damaging and there may be opportunities to improve the visual amenities of this part of the countryside.

TRING

RESIDENTIAL

Green Belt to Residential

Site Reference	Tr-h1
Site Information	
Site Address:	Land to the north of Station Road
New Mill Ramp and TRING Crown copyright and database rights 2017 OS 100018935	Hard Safety Control Spring C
Area (ha) (gross)	52
Current Use(s)	Agricultural land
Proposed Use(s)	Primarily residential development but could also include recreational and community facilities.
Potential housing capacity / density (dwellings per hectare)	Up to c. 1000 dwellings.

			er	Harrow Estates plc			
Promoted by		Agent / developer		Turley			
		Other		-			
Technical Studies	s Assessme	ent					
	Green Belt number	parcel	TR-A3				
a) Stage 2 Green Belt Review and Landscape Appraisal	Recommendation taking into account Green Belt function, constraints and landscape appraisal		Exclude from further assessment and retain as Green Belt.				
conclusions:	Summary of landscape appraisal (landscape sensitivity)		High				
	SHLAA ref		TE17				
L) CI II A A	Accepted (A) / Rejected (R)		Accepted				
b) SHLAA conclusions:	SHLAA adj site area		35 ha				
	SHLAA adj capacity	usted	875				
Preliminary Site A	Assessment	t					
	Small / Me Neighbourl		ge / Strategic /	Strategic / Neighbourhood			
	Greenfield			Greenfield			
Type of site	In settlement / settlen countryside		nent edge /	Settlement edge			
	Green Belt	/ Rural Are	ea / CAONB	Green Belt			
Landownership details	Harrow Es	tates plc					

	The promoter states that the site is approximately 2km from component SSSIs of the Chiltern Beechwoods Special Area of Conservation (SAC) which is subject to the protection by the Habitats Regulations.
Ecology	The promoter is of the view that while the SAC is not a development constraint, mitigation and avoidance measures may be appropriate on a precautionary basis. These measures could include providing alternative recreational opportunities in the form of SANGS.
	The promoter considers that due to the large size of the site, SANGS could form part of any future development proposals.
	Agricultural Land Classification: The promoter has investigated the Agricultural Land Classification (ALC) of the site. This revealed that only 18% of the subject site can be classified as best and most versatile land in Grade 2 and Subgrade 3a and over 80% of the subject site is moderate or poor quality land in Subgrade 3b (moderate quality) or Grade 4 (poor quality).
	Tree Survey: The promoter has produced a draft tree report to survey and categorise the trees on site. The report identified that a number of existing trees and hedgerows on site have landscape value when viewed both within the site and from the surrounding area. Their retention should, and could, be considered as part of development proposals.
Other(s)	The promoter considers that there is also scope to enhance the existing landscaping to ensure that views to and from the Chilterns AONB are protected.
	Ground Conditions: The promoter has carried out a Geo-Environmental review of the subject site in order to assess potential historic contamination of the site.
	Limited potential sources of historic contamination were identified. Those identified relate to the site's previous agricultural use. They consider that contamination is therefore likely to be localised and capable of being addressed through the normal development control process.
	Oil Pipeline

An oil pipeline buffer zone runs approximately north-south

			across the eastern edge of the site.										
	Not kno	wn	-										
	0-5 year	'S											
Timescale	6-10 yea		Yes										
	11-15 ye	ears	Yes										
	16+ yea	rs	·s -										
		17/18	18/19	19/20	20/21	21/2	2 22/23	23/24	24/25	25/26	26/27		
Estimated deliver programme (home	•				30 - 60	30 - 6	30 - 60	30 - 60	30 - 60	30 - 60	30 - 60		
annum)	ос ро.	27/28	28/29	29/30	30/31	31/3	2 32/33	33/34	34/35	35/36			
		30 - 60	30 - 60	30 - 60	30 - 60	30 - 6	30 - 60	30 - 60	30 - 60	30 - 60			
		Prim	ary sch	ool			•	omoter	is sugg	esting	the		
		Seco	ondary s	school			followir	ng:					
			th facilit						,				
			sport in	frastru	cture:			e site is			cale		
			s loop					accomn			sits.		
			cle/ foot	•	nks			mary so alth, rec					
		-site roa								CI .			
		roveme				 facilities if required. Development proposals for the site could include a primary vehicular access off 							
		-site roa											
		roveme	ะแร										
				Local store / other retail Station Road and the									
Potential new						ure	provision of cycle / footpath						
infrastructure pro	vision	Community hall / leisure space					links to the surrounding road network. Such links could						
		Park / playing pitches /											
		allotments / MUGAs					have wider benefits in terms of improving connectivity						
		Emp	Employment floorspace (A2					between Tring, Tring railway					
		/ B1 / B2 / B8)					station and the Grand Union Canal.						
							The site is of sufficient scale						
								accomn			nitv.		
		Othe	r					mary so					
							health, recreation or other facilities if required.						
Site Assessment	Conclus	ions											
Cito / lococomone			oromote	er cons	iders t	hat d	ue to th	e scale	of the	site. th	ere is		
						ea of SA							
On and/or off-site	On and/or off-site						of futu						
compensatory							pment			•			
environmental								_					
improvements (G	reen			•			consid			•			
Belt sites only)			scaping Ionmen			could Tr	d be nis cou	•	orated	into landso	any		
		1	•										
		improvements to protect and enhance the site's relationship with											

	d - OAOND 1 1-12
	the CAONB and deliver ecological benefits.
Key land use issues raised	Substantial loss of Green Belt land and major eastward expansion of Tring into open countryside, although the landholding offers options for different scales of development. The site adjoins the CAONB to the south and east. The land is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. However, individual parcels are well defined by hedgerows/landscaping in terms of future Green Belt boundaries should an amendment be justified. The eastern edge of the site abuts the Grand Union Canal and this could act as a good long-term defensible Green Belt boundary should the full extent of land be released for development. Large-scale development will place significant pressure on local infrastructure, particularly schooling and highways. However, the land is a large / strategic site which has the potential to deliver an extension to Tring at an appropriate scale to meet housing needs and deliver key supporting infrastructure and associated local services and facilities. Primary access would be from Station Road. The development, if required, could be further extended to adjoining land via Tr-h2 and Tr-h3 in a northerly direction to create a neighbourhood scale urban extension. This could be explored. Consequently, in conjunction with Tr-h1 and Tr-h3 the site could contribute, if shown to be necessary, to improving transport links through the creation of a new Tring north-east distributor road (connecting Station Road / Marshcroft Lane / Bulbourne Road). The layout of the development will need to take account of the oil pipeline buffer zone.
Sustainability Conclusion	Significant loss of greenfield land. The impact of any development on the adjoining CAONB will need to be considered. There may be scope to enhance the existing landscaping to ensure that views into and out of the CAONB are safeguarded. The canal frontage will need to be protected given it is a wildlife site and key green infrastructure. Part of the land is of local archaeological interest and this will need to be taken into account through any development options. The site lies close to the Chilterns Beechwoods SAC. This may require a Habitat Regulations Assessment (Appropriate Assessment) screening at this stage which could highlight the need for the provision of Suitable Alternative Natural Greenspace (SANGS) to help take some of the recreational pressure off the SAC. The promoters are suggesting that the scale of the site offer opportunities for a SANGS area. The land is at a distance from the town centre and other local employment opportunities. However, there is direct and level

access to the former and the site lies close to both a primary and secondary school, and local leisure facilities off Station Road/Cow Lane. The southern section of the site lies close to Tring station which there are existing cycle links to. The site is also of a strategic scale to deliver associated supporting community services and infrastructure, local ecological benefits, and improved public and private transport. It could incorporate, if required, footpath and cycleway links to improve connectivity between Tring, the Grand Union Canal and Tring railway station.

Site Reference	Tr-h2
Site Information	
Site Address:	Land west of Marshcroft Lane
Citizen dopyright and salabasise Plants 2017 OS 100018935	Double 1.1550
Area (ha) (gross)	4.68 ha
Current Use(s)	Agricultural
Proposed Use(s)	Residential

Potential housing capacity / density (dwellings per hectare)	77 homes (2.6ha)						
	Landowner:	Simon Westrope					
Promoted by	Agent / developer	Bidwells					
	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	TR-A2					
a) Stage 2 Green Belt Review and Landscape	Recommendation taking into account Green Belt function, constraints and landscape appraisal	The site was not identified within the part of the sub-area recommended for further assessment.					
Appraisal conclusions:	Summary of landscape appraisal (landscape sensitivity)	1edium					
	SHLAA reference	TE/1					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted					
,	SHLAA adjusted site area	2.6ha					
	SHLAA adjusted capacity	68					
Preliminary Site Assessmen							
	Small / Medium / Large / Strategic / Neighbourhood	Large					
	Greenfield / PDL / Mixed	Greenfield					
Type of site	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	Simon Westrope						
	Heritage	To be confirmed.					
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-					

	Floodplain (Zones 3a and 3b)				-						
	Ecology				To be confirmed.						
	Other(s)			Grade 2 agricultural land.							
Timescale		Not known 0-5 years				- Yes					
		0 year				-					
		-15 yea + years				-					
				00/04	04/6	<u> </u>	00/00	00/04	04/05	05/00	00/07
	17/18	18/19	19/20	20/21	21/2		22/23	23/24	24/25	25/26	26/27
Estimated delivery				38	39	9					
programme (homes per annum)	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36	
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: • Bus loop • Cycle/ footpath links • On-site road improvements • Off-site road improvements • Other Local store / other retail Community hall / leisure space Park / playing pitches / allotments / MUGAs Employment floorspace (A2 / B1 / B2 / B8)				s /	То	be co	onfirme	d.		
Site Assessment Conclus	ions										
On and/or off-site compensatory environmental	To be	To be confirmed.									

improvements (Green Belt sites only)	
Key land use issues raised	Loss of Green Belt land and eastward extension of Tring into open countryside. The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. It also has no well-defined north eastern and north western edges in terms of establishing a long term future Green Belt boundary should an amendment be justified. The scheme could potentially provide a higher capacity if more of the land is made available. This development is unlikely to place significant pressure on local infrastructure, but its cumulative impact with other potential sites being promoted in the town needs to be considered. It is only of a scale to secure local supporting infrastructure. Primary access would be from Marshcroft Lane. The development, if required, could be further extended both southwards and northwards to adjoining land via respectively Tr-h1 and Tr-h3 to create a neighbourhood scaled urban extension. This could be explored. Consequently, in conjunction with Tr-h1 and Tr-h3, the site could contribute, if shown to be necessary, to improving transport links through the creation of a new Tring north-east distributor road (connecting Station Road / Marshcroft Lane / Bulbourne Road).
Sustainability Conclusion	Loss of a greenfield land. The site is not subject to any overriding landscape, ecological, archaeological / heritage constraints. The land is at a distance from the town centre and other local employment opportunities. Nevertheless, there is reasonably direct and level access to the former and the site lies close to both primary and secondary schools. The site could deliver modest levels of local infrastructure, and potentially provide local play space and open space alongside ecological benefits, and improved accessibility across the site.

Cita Deference	T- 62
Site Reference	Tr-h3
Site Information	
Site Address:	Land at Icknield Way / Grove Road (New Mill)
© Crown copyright and distabate rights 2017 ON 100018935	95ak-13100
Area (ha) (gross)	14.66
Current Use(s)	Agricultural land
Proposed Use(s)	Residential (Use Class C3)

The development capacity is 400 dwellings.

Potential housing capacity / density (dwellings per hectare)

	RELX						
Promoted by	Agent / developer	Gallagher Estates					
	Other	Pegasus Group (Planning Advisors)					
Technical Studies Assessme	ent	/ Advisors)					
	Green Belt parcel number	TR-A2					
	Recommendation taking	Less constrained area					
a) Stage 2 Green Belt	into account Green Belt	recommended for further					
Review and Landscape	function, constraints and landscape appraisal	assessment.					
Appraisal conclusions:	Summary of landscape						
	appraisal (landscape	Medium					
	sensitivity)	Wiedidiii					
	SHLAA reference	TE16					
	Accepted (A) / Rejected	Accepted					
b) SHLAA conclusions:	(R)	·					
	SHLAA adjusted site area	14.7					
- " · O' ·	SHLAA adjusted capacity	368					
Preliminary Site Assessmen							
	Small / Medium / Large /	Ctrata via					
	Strategic / Neighbourhood	Strategic					
	Greenfield / PDL / Mixed	Greenfield					
Type of site	In settlement / settlement						
3,1	edge / countryside	Settlement Edge					
	Green Belt / Rural Area /	Green Belt					
	CAONB	Green Deil					
Landownorship dotails	DELV						
Landownership details	RELX						
	Heritage	_					
		-					
	Landagana (a.g. CAOND)	-					
	Landscape (e.g. CAONB)						
Affects key environmental	Floodplain (Zones 3a and	-					
designation(s)?	3b)						
	Ecology	To be confirmed.					
	0(1/-)						
	Other(s)	Grade 3 agricultural land.					
	Not known						
Timescale	_	Yes. An average number of 50					
	0-5 years	units could be delivered per					
		annum based on one developer					

	6-10 years 11-15 years 16+ years						working on the site. This could increase to 100+ per annum with two housebuilders, depending on the dwelling mix.					
Estimate I Isliana	17/18	18/19	19/20	20/21	21/2		22/23	23/24	24/25	25/26	26/27	
Estimated delivery programme (homes per			25	50	50)	50	50	50	50	50	
annum)	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36		
	25											
Potential new infrastructure provision	Seconomics	le/ foot site roa roveme er store munity e / planents / oymen / B2 / B	chool ties frastru path lir ad ents ad ents / other hall aying MUGA	retail / leis pitches	s /	Т	o be c	onfirme	ed.			

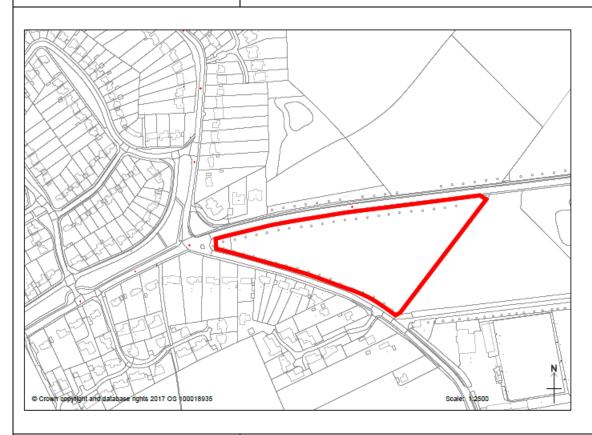
Site Assessment Conclusions

On and/or off-site compensatory environmental improvements (Green Belt sites only)

An initial landscape and visual analysis has been undertaken by Gallagher Estates on behalf of the promoter. The promoter has stated that the analysis has identified the site as being visually contained at a local level. The study considers that there are limited views towards the settlement of Tring from the Ridgeway National Trail and Chilterns AONB, and that the site forms a very small element within these views. Furthermore, it suggest that there is an opportunity to provide a new Green Belt / landscape buffer along the boundary of the site which could help to soften and filter any views towards it.

Key land use issues raised	Large loss of Green Belt land and eastward extension of Tring into open countryside. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment, and is part enclosed by housing to the north and south of the site and has a limited frontage on to Bulbourne Road. The land has well defined hedgerow field boundaries which will help in terms of establishing future long term edges to the Green Belt. The Bulbourne Road frontage faces on to the CAONB. This development will put pressure on local infrastructure in the town that will need to be carefully assessed, particularly in respect of schooling and highways. Nevertheless, the proposal is of a reasonable scale to secure local supporting infrastructure. Two points of vehicular access could be provided from Bulbourne Road and Grove Road. The development, if required, could be further extended southwards to nearby land via respectively Tr-h1 and Tr-h2 to create a neighbourhood scale urban extension. This could be explored. Consequently, in conjunction with Tr-h1 and Tr-h2, the site could contribute, if shown to be necessary, to improving transport links through the creation of a new Tring north-east distributor road (connecting Station Road / Marshcroft Lane / Bulbourne Road).
Sustainability Conclusion	Loss of a greenfield land. Based on available information, the site is not subject to any overriding landscape, ecological, archaeological / heritage constraints. The Bulbourne Road frontage faces on to the CAONB and this will need to be taken account of in terms of the design/layout/landscaping. The land is at a distance from the town centre and other local employment opportunities. However, it lies close to a local shop, community hall, and both a primary and secondary school. The site could deliver reasonable levels of on-site infrastructure, and potentially provide local play and open spaces alongside ecological benefits, and improved accessibility across the site.

Site Reference	Tr-h4						
Site Information							
Site Address:	Address: Land at Cow Lane / Station Road						



Area (ha) (gross)	3.25 ha
Current Use(s)	The site is currently maintained open land.
Proposed Use(s)	Residential development, including access and landscaping.
Potential housing capacity / density (dwellings per hectare)	circa 50 residential units

	Landowner	Mr P D Williams (c/o Agent)					
Promoted by	Agent / developer	Watson Howick					
	Other – Planning Agent	Castle Planning					
Technical Studies Assessme	ent						
	Green Belt parcel number	TR-A4					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	More constrained area recommended for further assessment.					
Appraisal conclusions.	Summary of landscape appraisal (landscape sensitivity)	High - medium					
	SHLAA reference	-					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	-					
	SHLAA adjusted site area	-					
	SHLAA adjusted capacity	-					
Preliminary Site Assessmen	t						
	Small / Medium / Large / Strategic / Neighbourhood	Medium/ large (circa 50 residential units)					
	Greenfield / PDL / Mixed	Greenfield					
Type of site	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt / CAONB					
Landownership details	The site is owned on a free	ehold basis by Mr P D Williams					
Affects key environmental	Heritage	To be confirmed. The site is not allocated as having any heritage significance, however it is located between areas of Archaeological Significance to the north and south. Adjoining Pendley Manor identified as a Locally Registered Park and Gardens.					
designation(s)?	Landscape (e.g. CAONB)	CAONB					
	Floodplain (Zones 3a and 3b)	-					
	Ecology	To be confirmed.					

	Oth	ner(s)				Grade 3 agricultural land / Urban Land					
Timescale	Not known 0-5 years 6-10 years 11-15 years 16+ years					- Yes - -					
Estimated delivery programme (homes per annum)	17/18 18/19 19/20 20/21 21/22 10 20 10 27/28 28/29 29/30 30/31 31/32						23/24	24/25 34/35	25/26 35/36	26/27	
Potential new infrastructure provision	Seco Healt Trans Bus Cyc On- imp Off- imp Oth Local Comi space Park allotn Empl / B1 /	loop le/ foot site roo roveme site roo roveme er store munity e / pla nents / oymen / B2 / B	chool ties frastru path lir ad ents ad ents / other hall aying MUGA	retail / leis pitches	s /	link: Pos Pos edu	g: ential	cycle, ark/ pla recre al use	/ foo ay are eation linke	otpath ea or ed to	
Site Assessment Conclusions											

On and/or off-site compensatory environmental improvements (Green Belt sites only)

The promoter envisages potential on-site improvements to quality of landscape and ecological value, for example through work to parts of and boundaries of the site and landscaping as part of any development. The site has not been actively managed for ecology, but the promoter considers that it could be improved through identification of key species and creation of wildlife corridor or priority areas.

The landowner also owns one other piece of land in the vicinity, which could be a location for provision of offsite compensation as appropriate.

Key land use issues raised	Loss of Green Belt land and eastward extension of Tring into open countryside. The site also falls within the CAONB where the general approach is to avoid large-scale development opportunities there. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment. Furthermore, the area abuts housing to the west of the site and a cluster of buildings to the east associated with sports and theatre facilities and the Pendley Manor (although all are generally open in character). The land has well defined edges in terms of existing roads, hedgerows and tree boundaries. All these factors could help in terms of establishing robust long term boundaries to the Green Belt if amendments are justified. The proposal will not in isolation put significant pressure on local infrastructure but may cumulatively in respective of other planned or potential development in the town. This will need to be carefully assessed, particularly in respective of schooling and highways. However, it is only of a very modest scale to secure much in the way of local supporting infrastructure. In theory, vehicular access could be directly provided from either Station Road or Cow Lane. The land could be required to allow for road improvements to support potentially larger development on nearby land via respectively Tr-h1, Tr-h2 and Tr-h3. This may need to be explored. Consequently, in conjunction with such land, the site could contribute, if shown to be necessary, to improving transport links through the creation of a new Tring north-east distributor road (connecting Station Road / Marshcroft Lane / Bulbourne Road).
Sustainability Conclusion	Loss of greenfield land which is of high landscape quality (CAONB), and the nearby Pendley Manor is a locally designated park and gardens. Site is located at a distance from services and facilities in the town centre and other local employment opportunities, although there is direct and level access to the former. It also lies reasonably close to primary and secondary schools and local sports facilities. Given the scale of the proposal, the land has limited potential to secure additional key services and new infrastructure. However, it could provide for local play space and ecological enhancements, and improved footpath and cycleway links.

Site Reference	Tr-h5
Site Information	
Site Address:	Land at Dunsley Farm, London Road
Is Crown copyright and database rights 2017 OS 100018935	Scale: 1.5000
Area (ha) (gross)	37.37 ha
Current Use(s)	The site is predominantly open fields. The western area contains a small area of business use (circa 0.7ha) including Tring Brewery; a farm shop/tearoom; a gym and storage area.
Proposed Use(s)	Mixed development, including employment and residential.
Potential housing capacity / density (dwellings per hectare)	30dph

Heritage near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens. Landscape (e.g. CAONB) Site is adjacent to CAONB. Floodplain (Zones 3a and 3b) Ecology Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known		T					
Other Othe		Landowner	Hertfordshire County Council				
Technical Studies Assessment	Promoted by	Agent / developer	-				
Technical Studies Assessment		Other					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions: By Sharman			-				
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions: By SHLAA adjusted site area (R) SHLAA adjusted site area (R) SHLAA adjusted capacity SHLAA adjusted capacity Strategic/Neighbourhood Greenfield / PDL / Mixed In settlement / settlement edge Green Belt / Rural Area / CAONB Landownership details By SHC own the freehold of Dunsley Farm. Affects key environmental designation(s)? Affects key environmental designation(s)? Affects key environmental designation(s)? Cherr(s) Cherr(s) Cherr(s) Cherr(s) Crean Balt / Caons Belt (Caons) Contains a Local Wildlife Site. Cother(s) Crean Balt (Caonstains and less constrained and area reconstrained and area recon	Technical Studies Assessme	ent					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions: Second		Green Belt parcel number					
Appraisal conclusions: function, constraints and landscape appraisal sassessment. for further assessment.		1					
Review and Landscape Appraisal conclusions: Summary of landscape appraisal landscape appraisal (landscape appraisal	a) Stage 2 Green Belt						
Appraisal conclusions: Summary of landscape appraisal Summary of landscape appraisal (landscape appraisal appraisa		*	recommended for further				
Sulmary of indiscape appraisal (landscape sensitivity) SHLAA reference TE14 Accepted (A) / Rejected (R) SHLAA adjusted site area 15.60 SHLAA adjusted capacity 390 Preliminary Site Assessment Small/Medium/Large/Strategic/Neighbourhood Greenfield / PDL / Mixed In settlement edge / countryside Green Belt / Rural Area / CAONB Landownership details HCC own the freehold of Dunsley Farm. To be confirmed. The site lies near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens. Landscape (e.g. CAONB) Affects key environmental designation(s)? Floodplain (Zones 3a and 3b) Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known	<u>-</u>		assessment.				
Sensitivity SHLAA reference TE14 Accepted (A) / Rejected (R) Accepted (R) Accepted (R) Accepted (R) SHLAA adjusted site area 15.60 SHLAA adjusted capacity 390	Appraisar conclusions.						
SHLAA reference		appraisal (landscape	Medium				
Accepted (A) / Rejected (R) Accepted Accepted (R) SHLAA adjusted site area 15.60 SHLAA adjusted capacity 390		sensitivity)					
Careen Belt Careen Belt			TE14				
SHLAA adjusted site area 15.60 SHLAA adjusted capacity 390	h) SHI AA conclusions:	. , ,	Accepted				
SHLAA adjusted capacity 390	b) onera conditions.		15 60				
Small/Medium/Large/Strategic/Neighbourhood Strategic site							
Small/Medium/Large/Strategic/Neighbourhood Strategic site	Preliminary Site Assessmen	, , , , , , , , , , , , , , , , , , , ,	1000				
Type of site Strategic/Neighbourhood Greenfield / PDL / Mixed Greenfield/PDL	Freimmary Site Assessmen						
Type of site Greenfield / PDL / Mixed Greenfield/PDL		1	Strategic site				
Type of site edge / countryside Green Belt			Greenfield/PDL				
Green Belt / Rural Area / CAONB HCC own the freehold of Dunsley Farm. To be confirmed. The site lies near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens. Landscape (e.g. CAONB) Affects key environmental designation(s)? Floodplain (Zones 3a and 3b) Floodplain (Zones 3a and 3b) Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known	T	In settlement / settlement	Cattlement adea				
Landownership details HCC own the freehold of Dunsley Farm. Heritage To be confirmed. The site lies near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens. Landscape (e.g. CAONB) Site is adjacent to CAONB. Floodplain (Zones 3a and 3b) Ecology Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known	Type of site	edge / countryside	Settlement eage				
Affects key environmental designation(s)? Heritage Heritage Heritage To be confirmed. The site lies near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens. Landscape (e.g. CAONB) Site is adjacent to CAONB. Floodplain (Zones 3a and 3b) Ecology Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known			Green Belt				
Heritage near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens. Landscape (e.g. CAONB) Site is adjacent to CAONB. Floodplain (Zones 3a and 3b) Ecology Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known	Landownership details	HCC own the freehold of D	Dunsley Farm.				
Affects key environmental designation(s)? Floodplain (Zones 3a and 3b) Ecology Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known Not known -		Heritage	To be confirmed. The site lies near to Pendley Manor which is Listed and identified as a Locally Registered Park and Gardens.				
designation(s)? Floodplain (Zones 3a and 3b) Ecology Contains a Local Wildlife Site. Other(s) Grade 3 agricultural land/Urban land. Not known Not known -		Landscape (e.g. CAONB)	Site is adjacent to CAONB.				
Other(s) Grade 3 agricultural land/Urban land. Not known -		• •	-				
Not known -		Ecology	Contains a Local Wildlife Site.				
Not known -		Other(s)	Grade 3 agricultural land/Urban land.				
		Not known	-				
Timescale U-U years Tes	Timescale	0-5 years	Yes				
6-10 years Yes		_ ·	Yes				

	11-15 years											
	16-	+ years	3	ı	1	-	1	1	1			
	17/18	18/19	19/20	20/21	21/2	22/23	23/24	24/25	25/26	26/27		
Estimated delivery												
programme (homes per		_	_	_								
annum)	27/28	28/29	29/30	30/31	31/3	32/33	33/34	34/35	35/36			
		ary sch		l			I					
		ndary s										
		h facili										
		sport in	trastru	cture:								
	• Bus		nath li	ako								
	_	le/ foot site roa	-	IKS								
	_	roveme										
		site roa					a County Council rural holdings ing close to the slip road to the sly open fields, but it adjoins in edge. There is a cluster of ety of commercial uses on its te adjoins the CAONB to the so sits to its south (which is n of Special Historic Interest) the east. The location also a entry into the town / town					
Potential new	imp	roveme	ents					Council rural holdings to the slip road to the fields, but it adjoins There is a cluster of a cl				
infrastructure provision	• Oth					To be c	onfirme	ed.				
		store										
		nunity	hall	/ leis	ure							
	Space		avina	pitches	· /							
		nents /			, ,							
			4 41		(
		B2 / B		space	(AZ							
	Othe	Other										
Site Assessment Conclus	ions											
On and/or off-site												
compensatory												
environmental	To be	confir	med.									
improvements (Green Belt sites only)												
	The land forms part of extensive County Council rural holdings							dings				
	on the south eastern edge of Tring close to the slip road to A41. The land is predominantly open fields, but it ad							the				
										•		
						_						
	farm buildings used for a variety of commercial uses on its north-western frontage. The site adjoins the CAONB to the											
Key land use issues				_		•						
raised	identified as a Park or Garden of Special Historic In alongside Pendley Manor to the east. The location							,				
	represents an attractive green entry into the town centre.							WII /	iown			
	Substantial loss of Green Belt land and major south-east						ward					
	expansion of Tring into open countryside, although the							the				

landholding offers options for different scales of development. The northern half of the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment. Furthermore, individual parcels are well defined by hedgerows/landscaping together with its outer edges being demarcated by London Road (A4251) / Cow Lane. Therefore, there are good opportunities in terms of creating future Green Belt boundaries.

The site is of a scale to support a range of uses and has potential to provide for local employment land (in part to replace that already lost to housing in the town) and other uses, possibly including a replacement larger supermarket (if supported by further technical work) and a petrol filling station. The case for employment development is supported by the employment land study. Commercial development could be accompanied by residential. However, the mix, scale and timing of uses would need to be fully justified in terms of the need for employment / residential land over the Plan period and its impact on Tring.

Large-scale development will place significant pressure on local infrastructure, particularly schooling and highways. However, the land is of a scale to potentially (dependent on mix of uses) deliver key supporting infrastructure and associated local services and facilities.

There is scope to provide vehicular access from London Road and/or Cow Lane dependent on the type of development. Potential to explore improved road connections given its proximity to the A41 slip road and development being promoted to the north under Tr-h1, Tr-h2 and Tr-h3.

Sustainability Conclusion

Dependent on the scale of any development, the proposal could represent a significant loss of a greenfield land. The site is not subject to any overriding heritage / archaeological / environmental constraints, but the impact on the wildlife site will need careful assessment. In addition, the impact on the adjoining CAONB, Tring Park and Pendley Manor will also need to be carefully considered.

The land lies close to a foodstore and local sports facilities, and there is easy access to the town centre and other adjoining services. The site could also be of a potential scale to deliver associated supporting community services and infrastructure, and improved public and private transport.

Site Reference	Tr-h6
Site Information	
Site Address:	Land north of Icknield Way (Waterside Way)
© Crown copyright and database rights 2017 OS 100018935	Spring 1 Space
Area (ha) (gross)	8.75
Current Use(s)	Agricultural
Proposed Use(s)	Residential (Use Classes C2 and C3) and Leisure.
Potential housing capacity / density (dwellings per hectare)	Up to 300 homes

Promoted by Technical Studies Assessment	Green Belt parcel number	Site is owned by a consortium of landowners and promoted by Waterside Way Sustainable Planning Ltd. Emery Planning - TR-A9				
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal Summary of landscape appraisal (landscape sensitivity)	Exclude from further assessment and retain as Green Belt.				
	SHLAA reference	TC34				
b) SHLAA conclusions:	Accepted (A) / Rejected (R) SHLAA adjusted site area	Accepted 8.7				
	SHLAA adjusted capacity	226				
Preliminary Site Assessmen						
	Small / Medium / Large / Strategic / Neighbourhood	Strategic				
	Greenfield / PDL / Mixed	Greenfield				
Type of site	In settlement / settlement edge / countryside	Edge of Settlement				
	Green Belt / Rural Area / CAONB	Green Belt				
Landownership details	Site is owned by a conso by Waterside Way Sustain	rtium of landowners and promoted able Planning Ltd.				
	Heritage	To be confirmed.				
	Landscape (e.g. CAONB)	Site is adjacent to CAONB.				
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-				
	Ecology	To be confirmed.				
	Other(s)	Grade 2 agricultural land.				
	Not known	-				
Timescale	0-5 years	Yes				

	6-1	0 year	S			-						
	11	-15 yea	ars			-						
	16	+ years	3		 	-		1	1	I		
Estimated delivery programme (homes per	17/18	18/19	19/20	20/21	21/2	2 22/23	23/24	24/25	25/26	26/27		
			40	40	40	40	40	40	40	20		
annum)	27/28	28/29	29/30	30/31	31/3	2 32/33	33/34	34/35	35/36			
	5.											
		ary sch										
		ndary s h facili										
Potential new infrastructure provision	Trans Bus Cyc On- imp Off- imp Oth Local Comi space Park allotn	sport in loop le/ foot site roar rovements / store / planents / oymen / B2 / B	path line ad ents ad ents fother hall aying MUGA	retail / leis pitches	s /	 Leisure uses associated with the canal. Other uses would also be considered as a mixed use 						
Site Assessment Conclus	ions											
On and/or off-site compensatory environmental improvements (Green Belt sites only)	compensatory environmental improvements (Green The promoter consider that the layout would be prepared to take account of the site's location, and open space can be located on the higher part of the site or additional planting can be provided if required.											
Key land use issues raised	The land comprises of a consortium of landowners and land assembly will need to be coordinated with them in order to ensure effective and timely delivery of any development. Loss of Green Belt land and northward extension of the built area of Tring into open countryside. The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. The area abuts/faces on to housing to the south and east of the site. The northern frontage lies adjacent to the Grand Union Cana (Wendover Arm) and CAONB. The land has well defined edges in terms of existing roads hedgerows and the canal frontage. All these factors will help in terms of establishing robust long term edges to the Green Belt											

	should amendments be justified. The proposal could put significant pressure on local infrastructure in the town. This will need to be carefully assessed, particularly in respective of schooling and highways, and cumulatively with other development being promoted on the eastern side of the town. However, it is of a sufficient scale to secure a range of residential and non-residential uses and local supporting infrastructure. Vehicular access could be directly provided from Icknield Way.
Sustainability Conclusion	Loss of greenfield land. The site is not subject to any identified key heritage / archaeological / ecological constraints. However, the impact on the adjoining CAONB and canal frontage will need to be carefully considered and managed. The land is located at a distance from the town centre, but lies close to a primary school and there is general level and direct access to employment opportunities at Icknield Way business estate. Nevertheless, the site is of a potential scale to deliver community play spaces, sports and leisure facilities connected with the canal, enhanced ecology/landscaping, and improved pedestrian and cycle links.

BOVINGDON

RESIDENTIAL

Green Belt to Residential

Site Reference	Bov-h1
Site Information	
Site Address:	Land at Grange Farm, Green Lane
© Crown copyright and database rights 2017 OS:100019935	o Boale: 1:4500
Area (ha) (gross)	8.9 Hectares
Current Use(s)	Low intensity grazing
Proposed Use(s)	 130 New dwellings, incl. 40% affordable housing 60 bed Nursing Home Pre-school education facility Allotments and open space
Potential housing capacity / density (dwellings per hectare)	130 (30.2 dph on <u>net</u> residential area (excl. new open spaces)).

	Landowner	Hillier Family Trust						
Promoted by	Agent / developer	Whiteacre Limited						
·	Other	n/a						
Technical Studies Assessme	ent							
	Green Belt parcel number	BV-A6						
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal Summary of landscape	Less constrained area recommended for further assessment.						
	appraisal (landscape sensitivity)	Medium						
	SHLAA reference	BOV70						
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted						
	SHLAA adjusted site area	9.3						
	SHLAA adjusted capacity	130						
Preliminary Site Assessmen	t							
	Small / Medium / Large / Strategic / Neighbourhood	Large site						
Type of site	Greenfield / PDL / Mixed	Greenfield						
	In settlement / settlement edge / countryside	Settlement edge						
	Green Belt / Rural Area / CAONB	Green Belt						
Landownership details	The site is in one freehold of the site is under option to an esta	• '						
	Heritage	To be confirmed.						
	Landscape (e.g. CAONB)	-						
Affects key environmental	Floodplain (Zones 3a and 3b)	-						
designation(s)?	Ecology	To be confirmed. The site lies to the north of a wildlife site (part of Bovingdon Brickworks).						
	Other(s)	 Grade 2 and 3 agricultural land. The south eastern tip of the site falls within an oil pipeline buffer zone. 						
Timescale	Not known	-						

	0-5	years				Yes							
		0 year				-							
		15 yea				-							
		16+ years						1					
Estimated delivery programme (homes per	17/18	18/19	19/20	20/21	21/2	2	22/23	23/24	24/25	25/26	26/27		
annum).		50	50	30									
Assuming planning consent was granted	27/28	28/29	29/30	30/31	31/3	2	32/33	33/34	34/35	35/36			
within 6 months.	Prima	ary sch	ool										
	Seco	ndary s	school			Т	he pro	moter	is su	ggestin	g the		
		h facilit sport in		cture:		fc	ollowing	g:					
	• Bus	loop				•	O		nurse	ry s	chool		
		le/ foot site roa		nks		•	facil Cou	•	accomr	nodate	e a		
Potential new infrastructure provision		roveme site roa				surgery.							
	improvements						 Existing bus stop on site frontage. Cycle/footpath links. Off-site road improvements proposed to solve existing 						
	Other Local store / other retail												
	Community hall / leisure												
	space					highways flooding - details							
	Park / playing pitches / allotments / MUGAs						 agreed with HCC already Could be shared with nursery facility, if required. 2.9 Hectares of new open space. 						
	anotinionts / WOGAS												
	Employment floorspace (A2 / B1 / B2 / B8)												
	,						Allotments.						
	Othe	-				Nursing home.							
Site Assessment Conclus	ions												
	The p	romote	er is su	ggestir	ng th	e f	ollowir	ng:					
	• 🗅	raft m	asterp	lan pr	epar	ed	by th	ne dev	/eloper	show	s 2.9		
On and/or off-site	h	ectares	s of ne	w oper	spa	се	with fu	ull publ	ic acce	ess.			
compensatory									and no	ew pat	ths to		
environmental		•		access					nk into	. Bovir	nadon		
improvements (Green Belt sites only)		•	•						acent to		•		
Delt Sites Utily)			_		_				Greer	n Belt v	views,		
	but further planting is also proposed.New allotments also shown on masterplan.												
Koy land use issues	Large	loss o	of Gree	en Belt	land	l a	nd sou	uthwar	ds exte	ension	of the		
Key land use issues raised									into ad ely on				

	Bovingdon, is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment, and lies adjacent to existing housing to the north and east. Site edges are generally well defined and Chesham Road / Green Lane could create long-term defensible Green Belt boundaries. Main access can be secured directly on to Green Lane. Capacity of local services would need to be tested, particularly schooling, and village centre suffers from congestion. Development could deliver a range of housing and on-site community facilities. Early discussions also taking place regarding the potential for a retirement village on the site. The layout of the development will need to take account of the
Sustainability Conclusion	Loss of greenfield land. The land is generally free from any identified key ecological, landscape or archaeological/heritage designations. It is located at a relative distance from the village centre services. However, it has good and level access to these facilities in terms of walking / cycling and has the potential to improve general connectivity across the site and into the neighbouring residential area. There is an existing bus stop on the site frontage. The proposal has the potential to deliver a range of new community facilities to serve the village including play areas, public open spaces, an allotment, a nursing home and nursery.

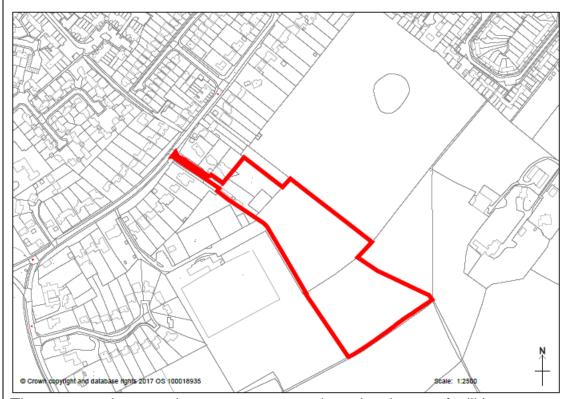
Site Reference	Bov-h2
Site Information	
Site Address:	Land south east of Homefield
S Grown copyright and database rights 2017 Alls 10001835	Scale: 1:4000
Area (ha) (gross)	5.4ha
Current Use(s)	Agricultural use
Proposed Use(s)	Residential use including affordable housing and public open space.
Potential housing capacity / density (dwellings per hectare)	Approximately 130 dwellings (gross density 18 dwellings per hectare).

	Landowner	-						
Promoted by	Agent / developer	Pegasus Group / Taylor Wimpey						
	Other	-						
Technical Studies Assessme	ent							
	Green Belt parcel number	D-SS2						
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Less constrained area recommended for further assessment.						
Appraisal conclusions.	Summary of landscape appraisal (landscape sensitivity)	Low						
	SHLAA reference	BOV/1						
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted						
	SHLAA adjusted site area	5.40ha						
	SHLAA adjusted capacity	162 dwellings						
Preliminary Site Assessmen	t							
Type of site	Small / Medium / Large / Strategic / Neighbourhood	Large						
	Greenfield / PDL / Mixed	Greenfield						
	In settlement / settlement edge / countryside	Settlement Edge						
	Green Belt / Rural Area / CAONB	Green Belt						
Landownership details	Richard Burgin							
	Heritage	To be confirmed.						
	Landscape (e.g. CAONB)	-						
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-						
	Ecology	To be confirmed.						
	Other(s)	Site is Grade 2 and 3 agricultural land.						
	Not known	-						
	0-5 years	Yes						
Timescale	6-10 years	-						
	11-15 years	-						
T	16+ years	<u> -</u>						
Estimated delivery 1	7/18 18/19 19/20 20/21 21/3	22 22/23 23/24 24/25 25/26 26/27						

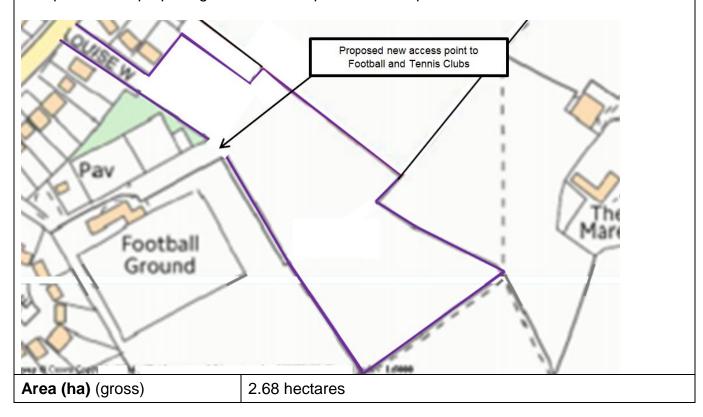
programme (homes per			1	1						1			
annum)			50	50	30)							
amam,	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34 34/35	35/36			
	Prima	ary sch	ool										
	Seco	ndary s	school				-		s sugg	esting t	the		
	Healt	h facili	ties			 following: Minor highways improvements necessary to facilitate access. Creation of new cycle and 							
		sport in	frastru	cture:									
	• Bus	•											
		le/ foot		nks									
		site roa								ough the			
		roveme								ea, and			
		site roa roveme							djacen				
Potential new	• Oth		51113			•	•		•	nclude			
infrastructure provision		store	/ other	retail			pub	lic ope	n spac	e.			
		munity			ure								
	space	•		,									
		/ pla	aying	pitches	s /								
	allotn	nents /	MUGA	\s									
	_	oymen		space	(A2								
	/ B1 / B2 / B8)												
	Othe	r											
Site Assessment Conclus	ions												
	The	promot	er sug	gests	that	or	n-site	compe	ensator	y mea	sures		
On and/or off-site									_	aroun			
compensatory	_				eate stronger boundaries to the Green linear paths through the site, an eco-								
environmental						•		_					
improvements (Green Belt sites only)				•				•		ess to reation	•		
Delt sites only)		gical e	•			JPP'	Ortarii	uco it	JI 160	i Callon	and		
						l an	nd sou	thward	ls encr	oachm	ent of		
	_									r, the la			
	recon	nmend	ed in	the St	age	2	Greer	n Belt	review	for f	urther		
					•					adjace			
		_	_							. Site	_		
	are generally well defined and could create long-term of Green Belt boundaries. Access can be secured on												
Key land use issues										on to c ent will			
raised							-		-	need			
				•	•					uffers			
				•		_		-					
	congestion, although the land lies close to it. Develop deliver some community facilities including play s												
		ved pu											
	There is scope to explore a more comprehensive properties a larger scheme for the village through included adjacing land under Poy h2, subject to achieving an												
	adjoining land under Bov-h3, subject to achieving an over									verall			

	suitable form/scale of development.
Sustainability Conclusion	Loss of greenfield land. However, site is generally free of key identified constraints. The site's relatively direct and level access to nearby village centre services could encourage walking and cycling. Potential to deliver new community facilities including a community building, play space and park area, and ecological enhancements.

Site Reference	Bov-h3
Site Information	
Site Address:	Land r/o Green Lane / Louise Walk



The promoter is proposing a new access point to local sports facilities:

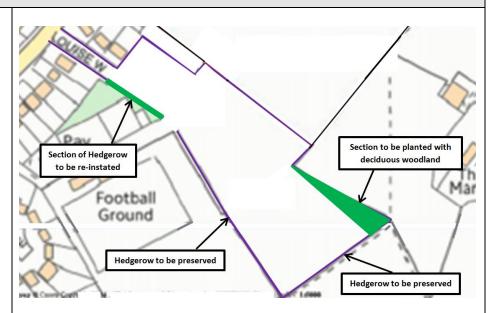


	T						
Current Use(s)	Hardstanding / Equestrian facilities / Pasture						
Proposed Use(s)	Residential / Public Open Space / Shared Community building / access to Village sports clubs						
Potential housing capacity / density (dwellings per hectare)	60 to 75 dwellings at 30 dw	60 to 75 dwellings at 30 dwellings per hectare					
	Landowner	Mrs Maureen West					
Promoted by	Agent / developer	-					
	Other	-					
To all original Original	1 - 11.10.						
Technical Studies Assessme	ent						
	Green Belt parcel number	BV-A5 (part of)					
	Recommendation taking						
a) 0(a ma 0 0 ma am Balt	into account Green Belt	Less constrained area					
a) Stage 2 Green Belt	function, constraints and	recommended for further					
Review and Landscape	landscape appraisal	assessment.					
Appraisal conclusions:	Summary of landscape						
	appraisal (landscape	Medium - Iow					
	sensitivity)						
	SHLAA reference BOV/2						
	Accepted (A) / Rejected						
b) SHLAA conclusions:	(R) Accepted						
	SHLAA adjusted site area 2.64ha						
	SHLAA adjusted capacity						
Preliminary Site Assessment							
Trommary Green Researment		T .					
	Small / Medium / Large / Strategic / Neighbourhood	Large					
	Greenfield / PDL / Mixed	Greenfield					
Type of site	In settlement / settlement edge / countryside	In settlement / settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	Mrs Maureen West						
Affects key environmental designation(s)?	Heritage	-					
	Landscape (e.g. CAONB)	-					

		Floodplain (Zones 3a and 3b)				-						
	Ecology			To be confirmed. The promoter considers that: The majority of the site is pasture land of little ecological value and currently inaccessible to the public. The ecological value of the Fox Meadow site is considered to be held principally by the hedgerows along its borders. These could be preserved, wherever possible, in order to minimise environmental impact, to provide refuge to wildlife and also to maintain the rural character of the site.								
	Other(s)			• An runs	oil pip s east-	gricultu peline west of	buffer close t	zone to the				
	No	t know	n			-	uiciii c	age of	tile site	<u>. </u>		
	0-5	years				Yes						
Timescale		10 year				-						
		-15 yea				-						
		+ years				4/99 99/99 99/94 94/95 95/99 99/9						
	17/18	18/19	19/20	20/21	21/2	22 22/23	23/24	24/25	25/26	26/27		
Estimated delivery												
programme (homes per	07/00	20/20	20/20	20/24	24/	20/22	22/24	24/25	25/20			
annum)	27/28	28/29	29/30	30/31	31/	32 32/33	33/34	34/35	35/36			
	Prima	ary sch	ool					1				
		ndary		-		The promoter is suggesting the						
		h facili				following	_					
		sport in	frastru	cture:				lk coul	•	de an		
	• Bus		الملامم	alco				access d Footb		ho		
Potential new		le/ foot site roa	•	IKS				ılk is co				
infrastructure provision		roveme						o serve		Ju		
	• Off-site r						elopme		-			
	_	roveme	-					otpath				
	• Oth	er						he "Cir		ack")		
	Local store / other retail							up with				
		munity	hall	/ leis	ure			oedesti				
	space	е				aior	ig Loui	se Wal	k, liius	·		

Park / playing pitches / allotments / MUGAs	providing a connection with the main residential areas in the village.
Employment floorspace (A2 / B1 / B2 / B8) Other	 The scheme could incorporate the development of adjoining land (Homefield) creating two points of access from Green Lane to the proposed residential development. Furthermore, a through-route between Homefield and Louise Walk could be explored. Currently, the bus route to Hemel Hempstead and Chesham is via Green Lane. The promoter considers that no diversion of public transport onto the proposed development is necessary. In order to alleviate congestion on the High Street, it could be envisaged that traffic flow measures could be implemented to encourage vehicles to access the site via Chesham Road onto Green Lane at the North West of the village periphery. A possible measure would be a "no right turn" stipulation at the exit of Louise Walk onto Green Lane. A community hall could be accommodated within the site, in combination with an area of Public Open Space (minimum 0.13ha). A children's playground could be considered. This public open space could link up with the existing Public Footpath at the south-east of the site. Thus, pedestrian access could be achieved from the site to both Chipperfield Road and the Village Green.

Site Assessment Conclusions



On and/or off-site compensatory environmental improvements (Green Belt sites only)

The promoter considers that in addition to preserving existing hedgerows, and providing an area of public open space, there will be two areas of compensatory environmental improvement (as shown above in green):

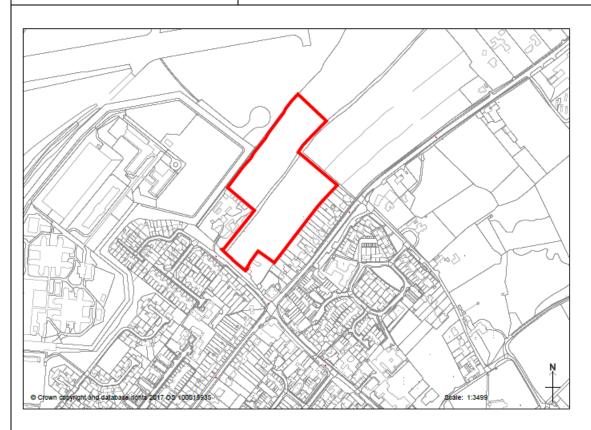
- 1. A section could be planted with indigenous deciduous tree species these could support a higher bio-diversity than evergreen plantations. (The promoter states that the above diagram is indicative only, to show how a section of the site could be set aside as a habitat for flora / fauna). It would be envisaged that any such wild habitat would be combined with (and in addition to) the aforementioned area of public space. The aim would be to enhance the overall character of the site and maximise the quality of the amenity available to local residents.
- 2. The section of hedgerow adjacent to the stabling has been degraded by the presence of the concrete foundations, stables and fencing. These structures could be removed and the original hedgerow re-planted and landscaped.

Key land use issues raised

Loss of Green Belt land and southwards extension of the village into adjoining open countryside. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment. The land adjoins Bovingdon Football Club and Bovingdon Tennis Club. Site edges are generally well defined and could create long-term defensible Green Belt boundaries. Access can be secured on to Green Lane via Louise Walk, but suitability of this arrangement will need to be confirmed. Potential for development to provide a new access to the tennis and football clubs. Capacity of local services would need to be tested, particularly schooling. Village

	centre suffers from congestion, although the site lies close to it. Development could deliver some community buildings, play space, and improved public access. There is scope to explore a more comprehensive proposal to deliver a larger-scale housing scheme for the village through inclusion of adjoining land under Bov-h2, subject to achieving an overall suitable form/scale of development.
Sustainability Conclusion	Loss of greenfield land. However, site is generally free of key identified constraints. Relatively direct and level access to nearby village centre services could encourage walking and cycling. Potential to deliver new facilities including a community building and open space and improved access to local sports facilities. Need to protect and enhance existing boundary hedgerows.

Site Reference	Bov-h4			
Site Information				
Site Address:	Land at Duckhall Farm, Newhouse Road			



Area (ha) (gross)	c.3.25 ha
Current Use(s)	Hay cropping
Proposed Use(s)	Residential (with associated open space, landscaping, servicing etc.)
Potential housing capacity / density (dwellings per hectare)	50+ units

	Landowner	Yes (promotion agreement)			
Promoted by	Agent / developer	Phase 2 Planning (on behalf of Gleeson Homes)			
	Other	-			
Technical Studies Assessme	ent				
	Green Belt parcel number	BV-A2			
	Recommendation taking				
a) Stage 2 Green Belt	into account Green Belt	Exclude from further assessment			
Review and Landscape	function, constraints and	and retain as Green Belt.			
Appraisal conclusions:	landscape appraisal				
/ Ippraisar concidence	Summary of landscape				
	appraisal (landscape	Low			
	sensitivity)	507//0			
	SHLAA reference	BOV/3			
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted			
	SHLAA adjusted site area	3.3 ha			
	SHLAA adjusted capacity	30			
Preliminary Site Assessment	t				
	Small / Medium / Large /				
	Strategic /	Large			
	Neighbourhood				
	Greenfield / PDL / Mixed	Greenfield			
Type of site	In settlement / settlement edge / countryside	Settlement edge			
	Green Belt / Rural Area / CAONB	Green Belt			
Landownership details	Charles Harding, Margaret	t Campbell, Jennifer Harding, Noel			
	Heritage	To be confirmed. Adjoining Listed			
		Buildings.			
	Landscape (e.g. CAONB)	-			
Affects key environmental	Floodplain (Zones 3a and 3b)	-			
designation(s)?	Ecology	To be confirmed. No impact on statutory/non-statutory sites. The promoter has completed a Phase 1 habitat survey, and no material constraints were identified (existing hedgerows to be retained).			

	Other(s) Grade 3 agricultural land / non					non-						
	. ,					agricultu	_		,			
	Not known				- -							
Timeseale		years				Yes						
Timescale		0 year				-						
		11-15 years 16+ years				-						
	ı											
Estimated delivery	17/18	18/19	19/20	20/21	21/22	2 22/23	23/24	24/25	25/26	26/27		
programme (homes per				25	25							
annum) Assuming site allocated in Plan adopted in 2019	27/28	28/29	29/30	30/31	31/32	2 32/33	33/34	34/35	35/36			
	Dring	- m / o o b	201									
		ary sch ndary :										
		h facili										
			frastru	cture:								
	• Bus	-	0.0 1. 0.									
		•	tpath lir	nks								
	•On-	site roa	ad									
		roveme				The promoter is suggesting				a the		
	Off-site road					following:				g tile		
Potential new	improvements					Allotments						
infrastructure provision	Other Local store / other retail					 Public open space and 						
	Community hall / leisure					spa						
	space											
	•		aying	pitches	s /							
			MUGA									
	Employment floorspace (A2											
	•	oymen ' B2 / B		space (A2							
			,,,									
	Other											
Site Assessment Conclusi	ons											
On and/or off-site compensatory	The promoter points to wider land holding that extends to where there may be potential to link development to a Landscape Management Plan to deliver: (a) Net biodiversity gain; (b) Improved access to the countryside for in											
environmental improvements (Green Belt sites only)	recreation (positive contribution to Green Belt objectives); (c) Reinforcement to existing hedgerows, including reinstatement of missing sections of hedgerow to Hempstead Road to improve visual amenity and provide hedgerow connectivity.											

Key land use issues raised	Loss of Green Belt land and minor northwards extension of the village along the rear of Hempstead Road (B4505). The site is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study. Site edges are well defined and, if justified, could create long-term defensible Green Belt boundaries. Close to listed buildings. Access can be secured from Newhouse Road. Capacity of local services would need to be tested, particularly schooling. Village centre suffers from congestion, although the site's close location to it could encourage walking and cycling. Development could deliver some modest community play space and potential environmental gains on adjoining land.
Sustainability Conclusion	Loss of greenfield land. Site generally free from identified key constraints. Relatively good and level access to nearby village centre facilities and services. Potential to deliver community open space, wider environmental gains on adjoining land, and improvements to existing hedgerows. Need to protect and enhance existing boundary hedgerows.

KINGS LANGLEY

RESIDENTIAL

Green Belt to Residential

Site Reference	KL-h1
Site Information	
Site Address:	Land at Hill Farm, Love Lane
© Crown copyright and database rights 2017 (0.5 vibrotios).	
Area (ha) (gross)	9 ha
Current Use(s)	Agriculture
Proposed Use(s)	Residential development
Potential housing capacity / density (dwellings per hectare)	150 - 300 units, the density of which will vary depending on open space and other provisions of any development proposals.

	Landowner	David H Cox						
Promoted by	Agent / developer	CBRE Ltd						
	Other	-						
Technical Studies Assessme	ent							
	Green Belt parcel number	KL-A3						
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Less constrained area recommended for further assessment.						
	Summary of landscape appraisal (landscape sensitivity)	Moderate - low						
	SHLAA reference	KL/7						
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted						
	SHLAA adjusted site area	9.3 ha						
	SHLAA adjusted capacity	279 units						
Preliminary Site Assessmen	t							
	Small / Medium / Large / Strategic / Neighbourhood	Large / Strategic						
Type of site	Greenfield / PDL / Mixed	Greenfield						
	In settlement / settlement edge / countryside	Edge of settlement						
	Green Belt / Rural Area / CAONB	Green Belt						
Landownership details	David H Cox - Single owne	rship						
	Heritage	To be confirmed. Adjacent to a conservation area and Listed Buildings.						
	Landscape (e.g. CAONB)	-						
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-						
	Ecology	To be confirmed.						
	Other(s)	Grade 3 agricultural land.						
	Not known	-						
	0-5 years	Yes						
Timescale	6-10 years	-						
	11-15 years	-						
	16+ years	-						

	17/18	18/19	19/20	20/21	21/2	2 22/2	23 23	3/24	24/25	25/26	26/27	
Estimated delivery												
Estimated delivery programme (homes per			75	75	75	75						
annum)	27/28	28/29	29/30	30/31	31/3	32/	33 3	3/34	34/35	35/36		
,												
	Drime	nry coh	001									
	<u> </u>	Primary school Secondary school										
		h facili							_			
			frastru	cture:				oter	is su	ggestin	g the	
	• Bus	•				follov	_	sth li	nko			
	• Cyc	le/ foot	path lir	nks			ootpa			roveme	ante	
		site roa					n/off		•		nunity	
		roveme					enefit			OOIIII	indinity	
		site roa					ocial		i	nfrastr	ucture	
Potential new	• Oth	roveme	ents			С	ontrib	utio	ns.			
infrastructure provision			/ other	rotail		• F	otent	ial	small	comr	nunity	
			hall		ure	•	rovisi					
	space	=	i i dii	, 1010	ui o	Informal recreation and operation and o						
	Park		aying	pitches	s /	space could be consider						
	allotments / MUGAs benefits, such as sma											
								o oma	iaii paiit			
	Employment floorspace (A2 / B1 / B2 / B8)											
	Other											
Site Assessment Conclus	ions											
On and/or off-site compensatory environmental improvements (Green Belt sites only)	The promoter considers that the site is of a scale capable of providing on-site enhancements to assist in the transition from settlement to Green Belt by way of enhancements. Any proposals will seek to introduce enhancements to remaining Green Belt land, for example through the ability to provide enhanced access to, and enjoyment of, the countryside and the Green Belt.											
Key land use issues raised	Large loss of Green Belt land and north westerly extension of Kings Langley into adjoining open countryside to the rear of Chipperfield Road. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment. The land also adjoins existing housing to the south and Kings Langley Secondary School to the north west. Site edges are generally well defined, particularly in terms of the A41 on its western side, and could create long-term defensible Green Belt boundaries. Access can be secured on to Love Lane, but suitability of this arrangement and capacity of the road will need to be confirmed bearing in mind the cumulative impact of traffic from the secondary school. Capacity of local services would											

	need to be tested. As the village straddles the Dacorum and Three Rivers district boundaries, then infrastructure issues need to be considered across both authority's areas. Its scale means that there is scope to deliver a modest range of on-site local facilities.
Sustainability Conclusion	Loss of greenfield land. The land is free from any immediate key ecological, landscape or archaeological / heritage designations. However, impact on the adjoining Conservation Area and nearby Listed Buildings will need to be carefully managed. The site is relatively accessible. It is in close proximity to a secondary school, existing open space and local sports facility, and lies near to a primary school. The land is located slightly further away from the services and facilities provided along the High Street, although there is direct and level access to the village centre for walking and cycling. Potential to deliver a variety of on-site play space, open spaces and footpath links.

Site Reference	KL-h2
Site Information	
Site Address:	Land at Rectory Farm, Hempstead Road
© Crown copyright and distabase rights 2017 OS 100018935	
Area (ha) (gross)	8.0ha
Current Use(s)	Mixed B1/B2/B8 (c.45,000sq.ft (4,180sq.m) of industrial/storage) with outside storage, and adjoining open land.
Proposed Use(s)	Residential development/ recreational
Potential housing capacity / density (dwellings per hectare)	To be confirmed.

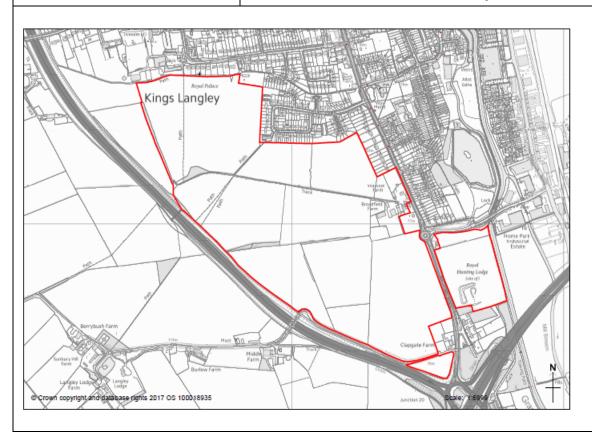
	Mrs Wareham						
Promoted by	Agent / developer	Brasier Freeth					
_	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	KL-A1					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal Summary of landscape	Less constrained area recommended for further assessment.					
	appraisal (landscape sensitivity)	Low					
	SHLAA reference	-					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	-					
	SHLAA adjusted site area	-					
	SHLAA adjusted capacity	-					
Preliminary Site Assessmen							
	Small / Medium / Large / Strategic / Neighbourhood	None					
	Greenfield / PDL / Mixed	Mixed					
Type of site	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	Mrs S Wareham						
	Heritage	To be confirmed.					
	Landscape (e.g. CAONB)	-					
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	Yes					
	Ecology	To be confirmed.					

							 Grade 3 agricultural land. TPOs Wildlife Site (GUC / River Gade) An oil pipeline buffer zone lies at the northern end of the site. The site falls within a Sand and Gravel Belt (minerals consultation area). 					
		years				-						
Timescale		0 year				-						
		-15 yea + years				-						
				20/24	04/	20	20/22	00/04	24/25	05/00	00/07	
	17/18	18/19	19/20	20/21	21/2		22/23	23/24	24/25	25/26	26/27	
Estimated delivery programme (homes per annum)	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36		
Potential new infrastructure provision	Primary school Secondary school Health facilities Transport infrastructure: • Bus loop • Cycle/ footpath links • On-site road improvements • Off-site road improvements						o be c	onfirme	ed.			
Site Assessment Conclusion	ons											
On and/or off-site compensatory environmental improvements (Green Belt sites only)	To be confirmed.											

Large loss of Green Belt land and northerly extension of the village along the Hempstead Road (A4251). Immediate eastern section of the site adjacent to the Grand Union Canal also falls within the flood plain. Therefore, a flood risk assessment will need to be undertaken. However, the land is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment. The land adjoins existing housing to the south, Kings Langley Football Club to the north, and the canal to the west. Development would result in the loss of local employment opportunities, although national policy could potentially allow the reuse/redevelopment of this developed part of the site. Existing buildings are low-grade commercial buildings and their replacement could improve local visual amenities. If **Key land use issues** only part of the site were developed, then a new northern Green Belt boundary would need to be defined as this is currently raised weak. Access can be secured on to Hempstead Road via Gade Valley Close / Rectory Lane, but suitability of this arrangement and capacity of these roads will need to be confirmed. Direct access on to Hempstead Road could also be explored. Capacity of local services would need to be tested. As the village straddles the Dacorum and Three Rivers district boundaries, then infrastructure issues need to be considered across both authority's area. Its scale means that there is potential to deliver a modest range of on-site facilities. Layout of development would need to take account of the oil pipeline buffer zone lying at the northern end of the site. Potential to explore improving the relationship with the canal and football club. Large loss of greenfield land, although part of the site is already previously developed land. The proposal would also result in the removal of local employment opportunities. The land is free from any immediate key landscape or archaeological / heritage designations. However, impact on the canal frontage will need to be carefully managed, particularly as it is also identified as a Sustainability wildlife site, alongside assessing any flood risks. Similarly, the Conclusion effects of and potentially benefits of any development on the site for the football club should be explored. The layout and design will also need to take accounts of existing trees as parts of the site are affected by TPOs. The site has good and level access to the services within the village local centre. Potential to deliver a variety of on-site play space, open spaces and footpath links

and canalside improvements.

Site Reference	KL-h3
Site Information	
Site Address:	Land to the east of A41 and Wayside Farm, Watford Road



Area (ha) (gross)	Approximately 60 ha
Current Use(s)	Agricultural use
Proposed Use(s)	Residential, employment or mixed use development
Potential housing capacity / density (dwellings per hectare)	To be confirmed / 30-40dph

	Landowner	Hertfordshire County Council					
Promoted by	Agent / developer	-					
	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	KL-A4 and KL-A5 (part of)					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Exclude from further assessment and retain as Green Belt.					
, pp	Summary of landscape appraisal (landscape sensitivity)	High (KL-A4)					
	SHLAA reference	KL/8 (only a smaller parcel of the land promoted was assessed)					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted					
	SHLAA adjusted site area	7.6 151					
	SHLAA adjusted capacity						
Preliminary Site Assessment							
	Small/Medium/Large/ Strategic/ Neighbourhood	Large / Strategic / Neighbourhood					
Type of site	Greenfield / PDL / Mixed	Greenfield					
	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	HCC own the freehold into Farm.	erest of Wayside Farm and Middle					
Affacta kan amina mananta k	Heritage	There are two designated Areas of Archaeological Significance. One in the north to the rear of Langley Hill (not in HCC ownership), and one to the east of Watford Road (in HCC ownership). Each contains a Scheduled Ancient Monument.					
Affects key environmental designation(s)?	Landscape (e.g. CAONB)	-					
	Floodplain (Zones 3a and 3b)	The eastern edge of the smaller south eastern parcel falls within Flood Zone 3.					
	Ecology	To be confirmed.					

	Other(s)					 Grade 3 agricultural land. The site falls within a Sand and Gravel Belt (minerals consultation area). 								
		Not known				-								
Timescale		years					es							
Timescale		10 year				Y	es							
		11-15 years 16+ years						-						
	17/18	18/19	19/20	20/21	21/2	22	22/23	23/24	24/25	25/26	26/27			
	17/10	10/13	13/20	20/21	2 1/2		22/23	20/24	24/20	23/20	20/21			
Estimated delivery														
programme (homes per annum)	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36				
		ary sch				-								
		ndary s												
		sport in		cture.										
	• Bus	•	iiiastia	otaro.										
	Cycle/ footpath links													
Potential new	_	site roa	•											
	improvements													
	Off-site road													
	-	roveme	ents			To be confirmed.								
infrastructure provision	• Oth		/ other	retail										
	Local store / other retail Community hall / leisure													
	space													
		playing		tches	/									
	allotments / MUGAs													
	Employment floorspace (A2													
		B2 / B		-,- 300										
	Othe	r 												
Site Assessment Conclus	ions													
On and/or off-site	Tobo	confir	mad											
compensatory environmental	10 06	, COLIIII	meu.											
improvements (Green														
Belt sites only)														
	The I	and fo	rms na	rt of e	xten	siv	e Cou	ntv Co	uncil rı	ıral ho	Idinas			
Manufactures !	on the	e south	weste	rn edg	e of	Kir	ngs La	ngley c	lose to	Juncti	on 20			
Key land use issues raised		M25.												
Tuisou	there are three farm buildings on the west side of Watford Road.													
	Potential extensive loss of Green Belt land and major south							Journ-						

westward expansion of the village into open countryside along the Watford Road (A4251) and valley side up to the A41. It is not identified as an area to be recommended for further assessment as a boundary amendment in the Stage 2 Green Belt study.

New development will need to be consistent with the character of the settlement; and will need to respect Kings Langley Conservation Area and the key views across the Gade Valley and along the canal.

The site is of a scale to support a range of uses and has strategic potential to provide for future employment land in the Borough and the wider South West Hertfordshire area. However, the major release of Green Belt land would need to be fully justified in terms of need and impact on Kings Langley. Land holdings closest to the immediate village edge would have less impact and could be better supported (if required).

This area (particularly the land next to Watford Road) could be attractive for offices, because of its proximity to Kings Langley station, bus routes, local employment (in Three Rivers) and M25 Junction 20. This view is supported by the employment land study. Commercial development could be accompanied by residential. The scale and timing of any development would be dependent on the need for employment / residential land over the Plan period. There may also be justifications to 'safeguarded land' for possible long-term office development until a clear need is demonstrated in the future.

Direct access can be secured onto Watford Road, but depending on type/scale of development, suitability of this arrangement and capacity of the road network will need to be confirmed. Similarly, there may also be a need to test the impact on Junction 20 of the M25. Capacity of local services would also need to be assessed, particularly in relation to the effect of any potential housing on the site. As the village straddles the Dacorum and Three Rivers district boundaries, then infrastructure issues need to be taken into account across both authority's areas.

Its scale means that there is potential to deliver a range of onsite facilities and off-site improvements.

Sustainability Conclusion

Substantial loss of greenfield land, but some of the site is already occupied by farm buildings. The land is free from any immediate key ecological and landscape designations. However, there are some important archaeological / heritage sites on its north western and south eastern edges, and the impact of any development on these will need to be carefully assessed. The smaller parcel of land on the eastern side of Watford Road is identified as a Scheduled Ancient Monument and lies in an area of flood risk, both of which would exclude its general availability for development. The site has good and level access to the

1 ' '	reas and Kings Langley railway station. The
· · ·	ne potential to secure a variety of on-site and offependent on the type and scale of development.

MARKYATE

RESIDENTIAL

Green Belt to Residential

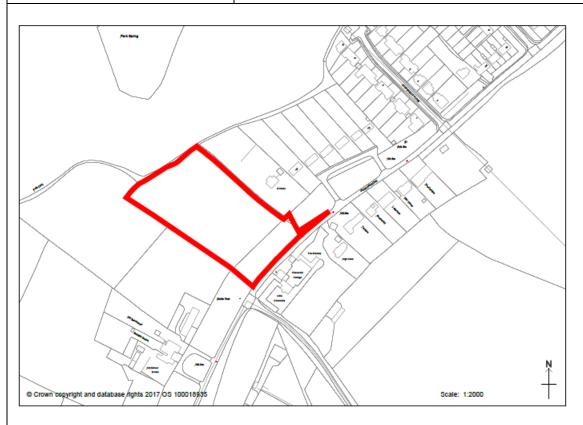
Site Reference	My-h1
Site Information	
Site Address:	Land south of Markyate
© Crown copyright and database rights 2017 OS 100018935	Scale 1:500
Area (ha) (gross)	6.24
Current Use(s)	Open land
Proposed Use(s)	Primarily residential
Potential housing capacity / density (dwellings per hectare)	On net developable area of c.5 hectares: up to 150 @ 25-30dph

	Landowner	-					
Promoted by	Agent / developer	Hunston Properties Limited					
	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	MY-A3					
a) Stage 2 Green Belt Review and Landscape Appraisal conclusions:	Recommendation taking into account Green Belt function, constraints and landscape appraisal	Less constrained area recommended for further assessment.					
	Summary of landscape appraisal (landscape sensitivity)	Medium					
	SHLAA reference	WA51					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted					
	SHLAA adjusted site area	5.3					
	SHLAA adjusted capacity	159					
Preliminary Site Assessmen	t						
	Small / Medium / Large / Strategic / Neighbourhood	Large					
	Greenfield / PDL / Mixed	Greenfield					
Type of site	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	Single ownership: Ms A Mo	A McFarland					
	Heritage	To be confirmed.					
	Landscape (e.g. CAONB)	Indirectly – CAONB exists to the south-west of site.					
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	Yes – Zone 3a flood plain within NE quadrant of the site, reducing the developable area.					
	Ecology	To be confirmed. The flood zone could open up an opportunity for environmental enhancement.					
	Other(s)	Grade 3 agricultural land.					
	Not known	-					
	0-5 years	Yes					
Timescale	6-10 years	Yes					
	11-15 years	Yes					
	16+ years	Yes					

Estimated delivery	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27
Estimated delivery programme (homes per			50	50	50					
annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	
Potential new infrastructure provision	Secondary school Health facilities Transport infrastructure: Bus loop Cycle/ footpath links On-site road improvements Off-site road improvements Other Local store / other retail following: Major off-site to the entrance from A5 Potential road London Road New riverside to the entrance from A5 Initial suppose services.							round	quipmenprover to Mar dabout otpaths footpath to side of the list'	nt. ments rkyate on hs bus space f the to tennis from
Site Assessment Conclus	ions									
On and/or off-site compensatory environmental improvements (Green Belt sites only)	The promoter is suggesting on-site compensatory environmental improvements either side of the River Ver.									
Key land use issues raised	Greenfield site in Green Belt which is recommended in the Stage 2 Green Belt review for further assessment as a boundary amendment. Would represent large-scale change for Markyate. Located on edge of village at a distance from local facilities. Potential impact on Ver Valley and it may be visually prominent along the A5. South eastern part of the site falls within a flood plain and would require a flood risk assessment. The floodplain will limit the developable area and should be avoided in terms of new development. This area could be utilised for environmental enhancement. Access can be directly secured from London Road. High Street congested/heavily parked at peak times, but its location and access onto the A5 (via London Road) would lessen its pressure on this area. Scale of development would require careful assessment of its impact on local infrastructure,									

	particularly schooling and local roads.
Sustainability Conclusion	Loss of greenfield site, but free of key identified ecological / heritage constraints. While the village has a modest range of local commercial and community facilities, the site lies at a distance from these. However, London Road / High Street provide a level and direct route to facilities and services which would encourage walking and cycling. The scheme is of a sufficient scale to provide for a modest level of new community/leisure facilities. Development in the floodplain is to be avoided and flood risk will need to be carefully assessed, although it could present an opportunity for local environmental enhancements.

Site Reference	My-h2
Site Information	
Site Address:	Land at Pickford Road



Area (ha) (gross)	1.33 ha comprising of:Smaller parcel fronting Pickford Road (0.23ha)Larger parcel to rear (1. 1ha)
Current Use(s)	Open fields
Proposed Use(s)	Housing
Potential housing capacity / density (dwellings per hectare)	25 units (larger parcel) at 25dwpha

	Landowner	-					
Promoted by	Agent / developer	Village Foundations					
-	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	-					
	Recommendation taking						
a) Stage 2 Green Belt	into account Green Belt	_					
Review and Landscape	function, constraints and						
Appraisal conclusions:	landscape appraisal						
7 ippraida dendidiciones	Summary of landscape						
	appraisal (landscape	-					
	sensitivity)						
	SHLAA reference	WA45					
b) SHLAA conclusions:	Accepted (A) / Rejected (R)	Accepted					
	SHLAA adjusted site area	1.0					
	SHLAA adjusted capacity	17					
Preliminary Site Assessmen	t						
	Small / Medium / Large /						
	Strategic /	Medium					
Type of site	Neighbourhood						
	Greenfield / PDL / Mixed	Greenfield					
	In settlement / settlement edge / countryside	Settlement edge					
	Green Belt / Rural Area / CAONB	Rural Area					
Landownership details	 Ian Nigel Tully and I 	ong and Odile Marthe Armstrong Deborah Alison Cunningham Brian as Trustees Of The Tully Children's					
	Heritage	To be confirmed.					
	Landscape (e.g. CAONB)	Lies adjacent to CAONB.					
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-					
	Ecology	Frontage onto Pickford Road identified as a Wildlife Site.					
	Other(s)	Grade 3 agricultural land.					
	Not known	-					
	0-5 years	Yes					
Timescale	6-10 years	-					
	11-15 years	-					
	16+ years	-					
	_						

	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27	
Estimated delivery								25			
programme (homes per annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36		
	Prima	ary sch	ool								
		ndary									
	Healt	h facili	ties								
		•	frastru	cture:							
	• Bus	•									
	_		path lir	nks							
		site roa									
		roveme site roa									
		roveme									
Potential new	• Oth		31110		-	To be c	onfirme	ed.			
infrastructure provision			other	retail							
	Comi	nunity	hall	/ leis	ure						
	space										
			aying	•	s /						
	allotments / MUGAs										
	Empl	ovmon	t floor	enaco.	(1)						
	Employment floorspace (A2 / B1 / B2 / B8)										
	Other										
Site Assessment Conclus	ions										
On and/or off-site											
compensatory	To be	confir	med.								
environmental improvements (Green											
Belt sites only)											
	The I	and for	rms pa	rt of a	green	and lo	w dens	sity, so	uthern	entry	
	into N	The land forms part of a green and low density, southern entry into Markyate. It falls in the Rural Area and adjoins the CAONB.									
	The frontage forms part of a local wildlife site. Site has clear										
	boundaries and lies immediately adjacent to housing on the village edge, but would extend development along Pickford										
Key land use issues		_	•						_		
raised			•	•		Access uld nee			•		
			•								
	site that makes up its frontage. Pickford Road has junction arrangement with High Street and its al								•		
	accommodate new development may need to be tested.										
	Loss of greenfield site and access arrangement would the wildlife site. While the village has a modest rangement.										
Cuetainah:litu						-			-		
Sustainability Conclusion					•	cilities, t					
COHCIUSION						es prov This v			_		
		level route to the local centre. This would discourage walking and cycling. Impact on CAONB and wildlife site will need to be									

carefully assessed / managed.	
	carefully assessed / managed.

OTHER SETTLEMENTS

RESIDENTIAL

Green Belt to Residential

Site Reference	O-h1
Site Information	
Site Address:	Land at Old Kiln Meadow, Water End Road, Potten End
O Crown oppyright and distabase lights 2017, OS (1000 1935)	9cale 1:2560
Area (ha) (gross)	3.2 ha
Current Use(s)	Residential / agricultural
Proposed Use(s)	Residential C3
Potential housing capacity / density (dwellings per hectare)	45-49 new dwellings for the site

	Landowner	Mr & Mrs Stone					
Promoted by	Agent / developer	Thomas and Spiers Architects					
-	Other	-					
Technical Studies Assessme	ent						
	Green Belt parcel number	-					
	Recommendation taking						
a) Stage 2 Green Belt	into account Green Belt	_					
Review and Landscape	function, constraints and						
Appraisal conclusions:	landscape appraisal						
Appraisar constastions	Summary of landscape						
	appraisal (landscape	-					
	sensitivity)						
	SHLAA reference	-					
	Accepted (A) / Rejected	-					
b) SHLAA conclusions:	(R)						
	SHLAA adjusted site area	-					
	SHLAA adjusted capacity	-					
Preliminary Site Assessmen	t						
	Small / Medium / Large /						
	Strategic /	Medium					
Type of site	Neighbourhood						
	Greenfield / PDL / Mixed	Greenfield / PDL					
	In settlement / settlement	Settlement Edge					
	edge / countryside	Cottlement Lage					
	Green Belt / Rural Area / CAONB	Green Belt					
Landownership details	Mr & Mrs Stone						
	Heritage	To be confirmed. The promoter has identified a Roman road to perimeter of site and the potential of a historic brickwork site.					
	Landscape (e.g. CAONB)	-					
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-					
	Ecology	To be confirmed. The promoter is suggesting that the existing pond is to be retained and acknowledges the need for an ecology study.					
	Other(s)	Grade 3 agricultural land.					
	Not known	-					
Timescale	0-5 years	Yes					
	6-10 years	-					
	<u>, , - </u>	1					

11-15 years -												
		+ years				-						
	17/18	18/19	19/20	20/21	21/2	22	22/23	23/24	24/25	25/26	26/27	
Estimated delivery			0.5	0.4								
programme (homes per			25	24								
annum)	27/28	28/29	29/30	30/31	31/3	32	32/33	33/34	34/35	35/36		
	Prima	ary sch	ool					I		I	I	
		ndary s										
		h facili										
		sport in	frastru	cture:								
	• Bus	•	الماءم	ماره								
	,	le/ foot site roa	•	IKS								
	_	roveme										
		site roa				Т	o be	confirm	ned. Ti	he pro	moter	
Potential new	imp	roveme	ents						t ther			
infrastructure provision	• Other								plore a	a comr	nunity	
		store				S	pace /	penerii	[.			
	Community hall / leisure											
	space Park / playing pitches /						-					
	allotments / MUGAs						_					
	Employment floorspace (A2											
	/ B1 /	B2 / B	8)									
	Other											
Site Assessment Conclus	ions											
On and/or off-site												
compensatory	_											
environmental												
improvements (Green Belt sites only)												
	Thora	ita is la	ocatod	on the	imr	no.	diata a	dae of	the vill	age wi	ithin a	
	The site is located on the immediate edge of the village within a well-defined parcel of land, but still represents a relatively											
		ble ea	•					•			•	
		sed in		_				•	_			
Manufacture 1	coverage will limit extent of developable area, but could help partially screen the site. Impact on local services/facilities would											
Key land use issues raised	-	illy scre to be a			-							
Tuisou		Road. I										
	away	from	the Co	onserv	atior	ηA	rea. C)pportu	inity to	meet	local	
	housing need of the village and allow people to stay locally. A small expansion of the village could help support the diversity											
					ıııag	je (could I	ieip st	phou	ine all	reisity	
	and vitality of the village.											

Sustainability Conclusion

Loss of greenfield land, although it is not currently affected by any key identified constraints. The village has a modest range of local facilities, but journeys would still be required to other larger centres. Limited impact on built heritage, as it lies away from the Conservation Area. The site does not form part of any archaeological designation, but given its potential this could be an issue that requires further investigation. Potential impact on pond feature, although this could be mitigated by securing a buffer around it. Trees at southern and western edge of site will need protecting from any development.

Rural Area to Residential

Site Reference	O-h2						
Site Information							
Site Address:	Land to the north east of Grange Road, Wilstone						
Wilstone © Crown copyright and database rights 2017 OS 100018835	Scale: 1:2000						
Area (ha) (gross)	2.0 Ha						
Current Use(s)	Open fields and allotments						
Proposed Use(s)	Residential and retain allotments						
Potential housing capacity / density (dwellings per hectare)	30 units at 20dwpha or up to 42 units using detached quarters homes for affordable and starter homes.						

	Landowner	-				
Promoted by	Agent / developer	Village Foundations				
	Other	-				
Technical Studies Assessme	ent					
	Green Belt parcel number	-				
	Recommendation taking					
a) Stage 2 Green Belt	into account Green Belt	_				
Review and Landscape	function, constraints and					
Appraisal conclusions:	landscape appraisal					
	Summary of landscape					
	appraisal (landscape					
	sensitivity) SHLAA reference	_				
	Accepted (A) / Rejected	-				
b) SHLAA conclusions:	(R)	-				
	SHLAA adjusted site area	-				
	SHLAA adjusted capacity	-				
Preliminary Site Assessment						
	Small / Medium / Large /					
	Strategic /	Medium				
	Neighbourhood	Wediam				
	Greenfield / PDL / Mixed	Mixed				
Type of site	In settlement / settlement					
	edge / countryside	Settlement edge				
	Green Belt / Rural Area / CAONB	Rural Area				
Landownership details		charities c/o Messrs. Wilkins on Charities of the Parish of Tring.				
	Heritage	To be confirmed. Lies adjacent to an area of archaeological significance.				
	Landscape (e.g. CAONB)	-				
Affects key environmental designation(s)?	Floodplain (Zones 3a and 3b)	-				
	Ecology	To be confirmed.				
	Other(s)	Grade 3 agricultural land.				
	Not known	-				
	0-5 years	Yes				
Timescale	6-10 years	-				
	11-15 years	-				

	16-	-								
	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27
Estimated delivery										
programme (homes per										
annum)	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	
				30						
		ary sch				•		s sugg	esting	the
		ndary s			fo	ollowing	g:			
	-	h facili	ties frastru	cturo:		Cou	ıld inco	rporate	e local	shop.
	• Bus	-	iiiasiiu	ciuie.		Cou		corpor		eisure
			path lir	nks				ay facili		
	_	site roa	-		'		posed tments		gn r	etains
		roveme site roa						⁄ide rui	al work	k hub.
Detentialment	_	roveme					р. о			
Potential new infrastructure provision	• Oth									
miliadii adtaro providion	-		other							
	space	•	hall	/ leis	ure					
	Park		aying	pitches	s /					
	allotn		MUGA							
	Employment floorspace (A2									
	/ B1 / B2 / B8)									
	Othe	ſ								
Site Assessment Conclus	ions				·					
On and/or off-site										
compensatory environmental	_									
improvements (Green										
Belt sites only)	TL - '	د! امرم	le a = t	- al - :-	4h.a. !:	ا دااد د ده	ا ا ا ا	o -f 1/	\/:\ c +c	. 4
				ed on velv siz			_			
	represents a relatively sizeable outward northward extension of the village. Impact on local services/facilities would need to be									
				ccess						_
Key land use issues	Road, although the suitability of this arrangement would need to be tested. Scope to secure a small range of additional facilities									
raised				ne pro						
	Cons	ervatio	n Area	but lie	ės imn	nediate	ly adja	acent to	o an a	rea of
		_	_	nificano	•	•	•			_
				ge and village						
	vitality	of Wi	lstone.							
Sustainability		_		land,		_				
Conclusion				act on ige ha						

require journeys to other larger centres. However, there is scope
to theoretically provide for a small range of community /
commercial facilities.

Appendix 1 List of sites subject to landowner meetings during March – April 2017

1. HEMEL HE	MPSTFAD
	North Hemel Hempstead
1b	North Homer Hempstead
HH-h2	North of Gadebridge (Land at Piccotts End)
HH-h3	Land at Shendish, London Road
HH-e1	Land east of A41 at Felden
2. BERKHAN	ISTED
Be-h1	Land south of Berkhamsted
Be-h2	Haslam Fields, Shootersway
Be-h3	Land at Ivy House Lane
Be-h4	Land between Durrants Lane / Bell Lane / Darr's Lane (two sites)
Be-h5	Land at Lockfield, New Road, Northchurch
Be-h6	Land adj. to Blegberry Gardens, Shootersway
Be-h7	Land at Bank Mill Lane
3. TRING	
Tr-h1	Land to the north of Station Road
Tr-h2	Land west of Marshcroft Lane
Tr-h3	Land at Icknield Way / Grove Road (New Mill)
Tr-h5	Land at Dunsley Farm, London Road
Tr-h6	Land north of Icknield Way (Waterside Way)
4. BOVINGD	ON
Bov-h1	Land at Grange Farm, Green Lane
Bov-h2	Land south east of Homefield
Bov-h3	Land r/o Green Lane / Louise Walk
Bov-h4	Land at Duckhall Farm, Newhouse Road
5. KINGS LA	NGLEY
KL-h1	Land at Hill Farm, Love Lane
KL-h2	Land at Rectory Farm, Hempstead Road
KL-h3	Land to the east of A41 and Wayside Farm, Watford Road
6. MARKYAT	E
My-h1	Land south of Markyate

Appendix 2 List of sites not subject to landowner meetings during March – April 2017

2. BERKHAMSTED							
RESIDENTIAL							
Green Belt to Residential							
Be-h8	Berkhamsted Golf Range, The Brickworks, Spring Garden Lane						

3. TRING	
RESIDENTIA	NL
Green Belt t	o Residential
Site Code	Site Address
Tr-h4	Land at Cow Lane / Station Road

6. MARKYA	ГЕ					
RESIDENTIAL						
Green Belt t	o Residential					
Site Code	Site Address					
My-h2	Land at Pickford Road					

7. OTHER SETTLEMENTS								
RESIDENTIAL								
Green Belt to Residential								
Site Code	Site Address							
O-h1	Land at Old Kiln Meadow, Water End Road, Potten End							
O-h2	Land to the north east of Grange Road, Wilstone							

Appendix 3 Site pro-forma sent to landowners / developers for completion

*[Settlement]		

Residential

Site Reference	
Site Information	
Site Address:	
* (insert or attach map)	
, , , , , , , , , , , , , , , , , , , ,	
*Area (ha) (gross)	
*Current Use(s)	
*Proposed Use(s)	
*Potential housing capacity	
/ density (dwellings per	
hectare)	

	La	ndown	er								
*Promoted by	Ag	ent / de	evelope	er							
	Otl	Other									
Technical Studies Assessi	ment										
a) Green Belt study	Gr	een Be	It parc	el num	ber						
conclusions:	Fu	lfils Gre	een Be	It funct	ion						
		ILAA re									
b) SHLAA conclusions:	Ac (R)	-	(A) / R	Rejecte	d						
				site a							
	•	ILAA a	djusted	capac	city						
Preliminary Site Assessme											
				/ Large	; /						
		ategic ighbou									
				_ / Mixe	ed						
*Type of site	In:	In settlement / settlement									
	ed	edge / countryside									
		Green Belt / Rural Area / CAONB									
	0,										
*Landownership details											
	Ца	ritogo									
	пе	Heritage									
	La	Landscape (e.g. CAONB)									
*Affects key environmenta	I Flo	Floodplain (Zanas 2s and									
designation(s)?	l l	Floodplain (Zones 3a and 3b)									
	Ec	Ecology									
	Otl	Other(s)									
	No	t know	n								
		years									
*Timescale		0 year									
		-15 yea									
*Fatimental dellers		+ years		00/04	04/2		00/00	00/04	04/05	05/00	00/07
*Estimated delivery	17/18	18/19	19/20	20/21	21/2	22	22/23	23/24	24/25	25/26	26/27

programme (homes per											
annum)											
	27/28	28/29	29/30	30/31	31/3	2	32/33	33/34	34/35	35/36	
	Prima	ary sch	ool								
		ndary s									
	Health facilities Transport infrastructure:										
			frastru	cture:							
	• Bus		.1 11								
			path lir	nks							
		site roa									
	-	roveme site roa									
		roveme									
*Potential new	• Oth		71110								
infrastructure provision			other	retail							
			hall		ure						
	space	-									
	Park	/ pla	ying	pitches	s /						
	allotn	nents /	MUGA	S							
	Employment floorspace (A2										
	/ B1 / B2 / B8)										
	Other										
Site Assessment Conclusion	ons										
*On and/or off-site											
compensatory											
environmental											
improvements (Green											
Belt sites only)											
Key land use issues											
raised											
Sustainability											
Conclusion											

Next steps recommended

Notes:

* Fields requiring completing.

Small Site – 1-9 homes Medium Site – 10-49 homes Large Site – 50-199 homes Strategic Site – 200-500 homes Neighbourhood Site – 500+ homes

MUGA - Multiple Use Games Area

The following are defined as key environmental designations for the purposes of this assessment:

- Chilterns Area of Outstanding Natural Beauty (AONB)
- Special Area of Conservation (SAC)
- Site of Special Scientific Interest (SSSI)
- Local Nature Reserve (LNR)
- Semi-Natural Ancient Woodland
- Historic Park and Garden
- Scheduled Ancient Monument (SAM)
- Floodplain (only in relation to greenfield sites)

Some other possible considerations under the environmental designations include:

- · Best and Most Versatile agricultural land
- Source Protection Zone
- Tree Protection Orders
- Loss of open space
- Sterilisation of mineral resources
- Presence of Contaminated land
- In AQMA

APPENDIX 4 Map of sites

