Cranleigh Neighbourhood Plan site assessments

N25 Land to south of Amlets Lane



1. Background information

Site location and use	
Site location	Land to south of Amlets Lane, GU6 7DH
Gross area (ha)	1.21 ha
SHLAA site ref (if applicable)	

Context	
Surrounding land uses	Green belt beyond Amlets Lane, mainly fields, some scattered larger housing
Is the site: Greenfield Brownfield Mixture N/K	Greenfield
Existing/previous use	Greenfield land
Site planning history Have there been any previous applications for development on this land? What was the outcome?	Whilst no applications submitted, the site has been the subject of pre-application discussions with planning officers in 2016 and 2017 – the site promoter is planning to submit site based on the lack of 5-year land supply at Waverley.

2. Availability

Availability		
	Yes/No	Comments
Is the site landowner(s) willing to submit the site for development (if known)? If the site is not available for development, then do not proceed with the rest of the assessment	Yes	Landowner is the sole owner of the site
Are there any known legal or ownership problems such as unresolved multiple ownerships, ransom strips, tenancies or operational requirements of landowners?	No	
Is there a known timeframe for availability?		Within five years

3. Suitability

6.25.1.225				
Suitability	l			
Where is the site located in	Clearly outsid	e		
relation to the built-up area of	the settlemen			
the nearest settlement?				
What is the size of the nearest	A main centre	2	Cranleig	h Village
settlement?	7 (main centre			<u>-</u>
How would development of this			The site is surround	
site relate to the surrounding				ed to the village.
uses?	Neutral		There is, howeve	-
	Neotrai		development o	, ,
			constructed to the	east/south east of
			the site and this site	e would adjoin that.
How is the site currently			destrian access woul	•
accessed? Is it accessible from	provided off Amlets Lane. The site promoter has undertaken			
the highway network? Can the			which demonstrates	• •
network support the potential	junction can be taken from Amlets Lane. This would allow			
level of traffic that would be	adequate junction spacing together with the required			
created?	visibility splays.			
	There is a development by Cala Homes in the process of			
	being constructed to the east/south east of the site also			
			cessed of Amlets Lan	
			ry to engage with Sur	
			e whether the volume	
	·		e can be supported b	•
Pedestrian accessibility to High			om the High Street. Tl	
Street?			nlets Lane, which is a	
). There is an existing	
	along the eastern boundary of the site but which falls outside			
	the site itself. Th	nis fo	ootpath connects to t	he village.
Environmental considerations	T			
What is the distance from the				
edge of the site to any of the	Distance		Comme	ents
following:				

Sites designated as being of European importance ¹	<u>>800m</u>	12,180m
Sites designated as being of national importance ²	<u>>800m</u>	4631m
Sites designated as being of local importance ³	<u>400m-800m</u>	591m

Community facilities ar	Community facilities and services			
What is the distance to the following facilities (measured from the site centre):	Distance	Observations and Comments		
Village / local centre / shop	<u>>800m</u>	1,044m		
Public transport (with at least a half hourly service during the day)	<u> 400m-800m</u>	479m		
School(s)	<u>>800m</u>	Primary - 938m Secondary – 960m		
Health centre facility	<u>>800m</u>	1.268m		
Open space/ recreation/play facilities	<u><400m</u>	368m		
Does the site have the potential to provide additional open space/recreation/community facilities?	No – site is poorly located and too small	The site is remote from the village and is too small to provide additional facilities to benefit the wider community.		

Historical considerations			
Proximity of			
site to the	Proximity	Comments	
following		Gomments.	
sites/areas:			
Archaeological	Site is not on or adjacent to an		
sites	<u>archaeological site</u>		
Scheduled			
ancient	Site is not on or adjacent to a		
monuments	<u>SAM</u>		
(SAMs)			
Listed buildings	Site does not contain or adjoin		
	<u>a listed building</u>		
Conservation	Site is not adjacent to or		
Area	within the setting of a		
	Conservation Area		

Special Areas of Conservation, Special Protection Areas, Ramsar sites
 Sites of Special Scientific Interest, Ancient Woodland
 Local Nature Reserves, Sites of Nature Conservation Importance

Other key considerations		
		Comments
What proportion of site is		
in fluvial flood risk zone 3	<u><25%</u>	о%
(highest risk)? What proportion of site is		
in fluvial flood risk zone 2	<25%	0%
(medium risk)?	<u> </u>	070
Is the site at risk of	No	No
surface water flooding?	INO	NO
What proportion of site is		
Grade 1 or 2 (highest	<u><25%</u>	ο%
value) agricultural land?		
What proportion of site is		
Grade 3 (valuable)	<u>25%</u>	100%
agricultural land?		
Significant infrastructure		
crossing the site, i.e.	No	None
power lines, pipelines?		
Impact on Public Rights	None	None
of Way (PROWs)	INOTIE	Notic

Physical characteristics	
Characteristics which may	
affect development on the	Comments
site	
Topography	Flat
Flat/plateau/steep gradient	riat
Landscape impact	Amlets Lane is fairly narrow and very rural in character. The
Would development harm	Green Belt boundary lies to the north of the Lane and there
landscape character or setting?	could be visual impact from the north. There is, however, a new
	housing development to the east/south east, which adjoins the
	settlement boundary and could unlock this area for
	development. Access to the site, however, is off the narrow,
	rural Amlets Lane.

Other considerations		
Extent to which the site contributes towards other Neighbourhood Plan objectives		Comments
Will the site generate a significant amount of additional traffic travelling through the High Street?	<u>Possibly</u>	Whilst there is a footpath that leads to the village centre, it is likely that the majority of movements to the village centre will be by car because of the remoteness of the site. With 9 dwellings proposed, this could represent at least two cars per dwelling, meaning that the site might generate an additional 18 cars.
Does the site have the potential to provide improved public parking to serve Cranleigh village?	No potential and poorly located	The site is too remote from the village centre and does not have sufficient space.

Does the site have the	No potential and	
potential to support	no support by site	The site is poorly located and proposed purely
commercial activities,	promoter	for residential use.
including start-ups?		

4. Summary

Conclusions				
Site number/name: N25, Land to south of Amlets Lane, Cranleigh				
		Please tick a box		
The site is appropriate for deve	lopment			
The site has minor constraints				
The site has significant constra	ints	Х		
The site is unsuitable for develo	ppment			
Potential housing	9 dwellings of which:			
development capacity	4x 4-bedroom			
(estimated as a development of	4 x 3-bedroom			
30 dwellings per hectare)	1 x 3-bedroom			
Estimated development				
timeframe	Within 1 year			
Explanation/justification for	The site is remote from the village boundary and bounded to the			
decision to put forward site	north by Green Belt. It does however now adjoin a new			
for consideration as a	development, which might enable its development to be more			
sustainable option	viable although the highway capacity would need to be			
	determined with Surrey County Council.			
Infrastructure requirements? e.g. highways, water, education				
All utilities infrastructure would need to be provided to serve the site.				
Other issues?				
None				