Ref. No.	CS8	RAG
Site name	Land adjacent to Ivan's Field	
Site Information		
Site location	Land adjacent to Ivan's Field, Warmlake Road, Chart Sutton	
Gross area (ha)	2.65 ha	
Grid Reference	579806, 150395	
MBC Ref.	130	
MBC Assessment (if relevant)	Rejected (Hierarchy)	
Landowner	For Landowner (Lambert and Foster).	
Agent/ Developer	Macar Homes (Southern Home Counties Ltd)	
Type of development	, , , , , , , , , , , , , , , , , , ,	
proposed	Residential	
Proposed yield	Approx. 35 dwellings	
Greenfield/ PDL	Greenfield	
Site Assessment / Suitability		
Site description	The site is accessed off Ivan's Field – a small residential close, itself accessed off Warmlake Road. The road leads up to a gate at the edge of the site. The site is a flat grass field bounded on all sides by hedgerow and trees.	
Current use	Former agricultural land	
Surrounding land use		
Planning/ other		
designations	Countryside	
Site planning history	1976 - Refused outline application for three bungalows. 1985 - Approved outline application for new dwelling. 1985 - Approved First floor rear extension. 1986 - Refused outline application for the erection of two detached dwellings. 1987 - Approved detached 5 bedroomed dwellinghouses. 1993 - Approved change of agricultural land to residential land. 1997 - Approved erection of a part two storey and part first floor rear extension	

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Landscape/ townscape	The Landscape Character Study identifies that the	
impact - including	site is partially within the Boughton Monchelsea to	
reference to Landscape	Chart Sutton Plateau landscape character area,	
Character Assessment	which forms a part of the Greensand Orchards	
2012 (in.c long distance	and Mixed Farmlands landscape character type.	
views); cumulative	The overall condition of the area is considered to	
landscape impact;	be Very Poor, and the sensitivity to be Very Low,	
existing screening	with an overall recommendation to Improve. The Landscape Character Study identifies that the site is partially within the Farleigh Greensand Fruit Belt landscape character area, which forms a part of the Greensand Orchards and Mixed Farmlands landscape character type. The overall condition of the area is considered to be Good, and the sensitivity to be High, with an overall recommendation to Conserve.	
Ecological impacts (inc.		
SSSI & local wildlife	A grassland field, which is regularly cut/mown with	
sites within or adjacent to the site)	mature hedgerows around the eastern and	
to the site)	southern boundaries. Some connectivity to the surrounding area but greatest interest likely to be hedgerows. Potential for some protected species to be present include bats and breeding birds. Further studies would be required.	
Trees (inc. TPO, ancient		
woodland within and		
adjacent to the site)	No TPOs on site. Stretch of TPOs on other side of Warmlake Road.	
Agricultural land quality		
	Grade 2	
Heritage impacts (listed	No No	
building, conservation		
area)		

Archaeology		
	Potential for important archaeology and archaeological landscape features associated with Iron Age and Roman activity. The southern boundary may contain remains of a significant bank and ditch system which would be preferable to retain. Rest of site may contain prehistoric and later remains. Archaeological DBA and Archaeological landscape assessment needed to inform development. Parts of this site, particularly the southern boundary may be constrained from development and no access across Iron Age	
	boundary system.	
DPOW (within or near	Assumed 20% deduction from developable area. No	
PROW (within or near site)	INU	
Access (Highways)	New access Achievable onto B2163 with provision	
- Site access	of a suitable access junction. Further consultation	
- Impact on the wider	with Highways Authority needed.	
highway network - Access to		
strategic/main highway network - Availability of public transport/ walking/ cycling		
Access to services:		
Bus stop	Bus stop within 400m.	
Railway station	Staplehurst/ Maidstone	
Shop	within 400m	
GP	Sutton Valence / Maidstone	
School (Primary / Secondary)	Sutton Valence / Maidstone	
Village Hall	480m	
Recreation Ground	400m	
Air quality/ noise	No significant issues	
Land contamination	Not expected.	
Flood risk (zone/ drainag	Not within Flood Zone. Potential drainage issues in this part of the parish would need investigation. Site is likely suitable for infiltration, confirmation of rates needed through infiltration testing.	
	rates needed through infiltration testing.	

	Impacts on existing residential amenity (including access to open space)	Buffering required along western part of the site.	
	Utilities	Likely to be achievable	
	Suitability assessment	The site is well located within the village core. There is existing residential development to the north, hence the development would be inkeeping with the pattern of development. In light of the likely need to reduce the developable footprint by 20% (approx.) the developer confirms that 35 units could be delivered.	
AVAILA	BILITY		
	Is site landowner willing to submit site for development?	Yes	
	Are there any legal or ownership problems?	No	
	Availability conclusion	Available	
TIMING	la thana a timatuana fan a		
	is there a timeframe for a	Commencement 2029, completion 2031	
VISION/	OBJECTIVES OF THE NE	IGHBOURHOOD PLAN	
	Does the site have the potential to provide improved public parking?	No	
	Does the site have the potential to support commercial activities, including start-ups?	No	
	Does the site intrude into distant key vistas from viewpoints in the parish?	Views from B2163 and Warmlake Road	
	Will the site bring other community benefits?	No - the developer is promoting housing solely. Use of the remainder of the site has not been submitted and would need further discussion.	
	To what extent would you be prepared to deliver against local housing need?	The site could deliver the required number of homes, including percentage of affordable homes.	

	Will the biodiversity net gain be delivered on site?	Yes	
	Can the site deliver the 35 dwellings required by the LPR?	Yes	
ACHIEV	ABILITY		
	Identification of any abnormal costs or other constraints to development which would prevent or delay this site being delivered	No know constraints	
	Achievability conclusion	Achievable	
CONCLUSIONS		The site is located within the village core and would align with the existing pattern of development. Whilst it would not bring forward additional community benefits, the site is capable of delivering the full number of required homes in a sustainable location.	
		Initial conclusion: Shortlist for further discussion	