	Ref. No.	CS2	RAG
	Site name	Plough Wents (inc. site CS1)	
Site Infori	mation		
	Site location	Plough Wents Road, Chart Sutton, Maidstone, Kent, ME17 3SA	
	Gross area (ha)	Approximately 1 ha	
	Grid Reference	579522, 150368	
	MBC Ref.	233	
	MBC Assessment (if relevant)	Not considered suitable due to insufficient access to services	
	Landowner	Mr and Mrs S Tomkins/ Mark Thompson (field adjacent)	
	Agent/ Developer	Alpha Developments Kent Ltd/ Consilium Town Planning	
	Type of development proposed	Residential	
	Proposed yield	up to 35	
	Greenfield/ PDL	Greenfield	
Site Asse	ssment / Suitability		
	Site description	Site area split between two land ownership titles. Agricultural and former agricultural land. Site is level with no undulations. Existing residential properties on all boundaries of the site. Mature trees and vegetation on boundary of the site. New Access off Plough Wents Road	
	Current use	Agricultural / paddock land	
	Surrounding land uses	Rear gardens of residential properties lie to the east and south of the site. To the west of the site are two larger residential properties and adjoining fields. To the north of the site, on the opposite side of Plough Wents Road is a residential property and an employment	
	Planning/ other designations	N/a	
	Site planning history	Part of Site 233 in MBC Call for Sites 2021 https://docs.google.com/document/d/1G6Kk_nxH6VLBf9g2IEq46- xqs9Z6feBw/edit?tab=t.0	
		1987 – Approved rear extension. Approved side/rear extension and dormer windows. Refused residential development (outline). 1988 – Approved refurbishment to existing properties. Approved garage and rear extension. 1989 – Approved front extension. 1992 – Approved section 64 determination for erection of an extension. 1994 – Approved demolition of existing garage and erection of two	
	Landscape/ townscape impact - including reference to Landscape Character Assessment 2012 (in.c long distance views); cumulative landscape impact; existing screening	The Landscape Character Study identifies that the site is partially within the Boughton Monchelsea to Chart Sutton Plateau 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 Very Poor, and the sensitivity to be Very Low, 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.	

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Ecological in	pacts
(inc. SSSI &	ocal de la constante de la const
wildlife sites	
or adjacent t	the No designated ecological sites. The arable field surrounded by
site)	hedgerows/residential properties. Site should seek to retain, create
	and enhance site boundaries. Further studies needed to ascertain
	biodiversity features and value
Trees (inc. T	O,
ancient wood	land
within and a	jacent
to the site)	
	None of particular importance
Agricultural	and
quality	Grade 2
Heritage imp	Incts No nearby designated assets
(listed buildi	g,
conservatior	area)
	Detential for multi-naried archaeolemy accessisted with certain
Archaeology	Potential for multi period archaeology associated with early
	settlement of Chart Sutton and site surrounded by historic
	designated buildings. Further work needed to verify -
	Predetermination assessment needed to clarify impact of proposal
	on historic designated buildings.
PROW (withi	or None
near site)	
,	ways) Vehicle access off Plough Wents Road.
Access (High - Site access	ways) vehicle access on Flough Wents Road.
	e Cycle / pedestrian: along Plough Wents Road to Chart Sutton. No
- Impact on t	
wider highwa	land owned by KCC but gets very narrow towards the junction.
network	and owned by NCC but gets very narrow towards the junction.
- Access to	The access to the site will be to the side of the house as shown on
strategic/ma	the plan leading anto Dlaugh Wanto Dead Width will need sheeking
highway net	
- Availability	
public transp	
Access to se	VICES:
Bus stop	340m (Arriva bus services 14, 66,89)
Railway stati	n Staplehurst/ Maidstone
Shop	230m
GP	Sutton Valence / Maidstone
School (Prim	
Secondary)	
	615m
Village Hall	
Recreation G	
Air quality/ n	
Land contam	nation Not expected.
Flood risk (z	ne/ dra Not within Flood Zone. No known drainage issues, but will need
	confirmation. Discharge via infiltration; will need confirmation of
	ground conditions and layout will need to accommodate suitable
	separation from soakaways

	Impacts on existing	Buffering required at the southern end of the site to protect local	
	residential amenity	amenity of houses along Amber Lane. Development would need to	
	(including access	respect the amenity of neighbouring residences.	
	to open space)		
		l'habete berezh 'evelde. The developer en eberdel e erver (bet	
	Utilities	Likely to be achievable. The developer should ensure that	
		appropriate consultation with the underground utilities operator take place.	
	Suitability	The site is suitable	
	assessment		
AVAILABILI			
	Is site landowner		
	willing to submit		
	site for		
	development?	Yes	
	Are there any legal		
	or ownership		
	problems?		
		No	
	Availability conclusion	Available	
TIMING			
	Is there a timeframe	within 12 months of a formal planning application	
VISION/ OB			
	Does the site have the potential to		
	provide improved		
	public parking?	No	
	Does the site have	No	
	the potential to		
	support		
	commercial		
	activities, including		
	start-ups?		
		No	
	Does the site		
	intrude into distant		
	key vistas from		
	viewpoints in the		
	parish?	No	
	Will the site bring	No additional community benefits specified.	
	other community		
	benefits?		
	To what extent	Would deliver full number of homes required by the LPR include the % of affordable homes.	
	would you be prepared to deliver		
	against local		
	housing need?		

	Will the biodiversity net gain be delivered on site?	Minimum 10% can be delivered on site (noting the MBC requires 20%)	
	Can the site deliver the 35 dwellings required by the LPR?	Yes.	
ACHIEVABIL	ITY		
	Identification of any abnormal costs or other constraints to development which would prevent or delay this site being delivered		
	Achievability conclusion	Achievable	
CONCLUSIONS		The site is well located within the core of the village, although the southern boundary backs on to existing housing, so will need to be buffered. The site could deliver the full number of residential units required by MBC, including the required % of affordable homes. There is limited footpath access along Plough Wents Road. Whilst there is a verge that could be utilised, this is owned by KCC and would need to be scoped. The verge narrows significantly as it reaches the junction with Chart Corner.	
		Initial conclusion: Shortlist for consideration	