Site Ref: 136	Site Name: Tong Meadow		Parish	: Harrietsham (100%)	
Address	Land North of West St, Harrietsham	AVAILABILITY			
Landowner	Mr Tong & Mrs Wheeler	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Bloomfields	Developer interest?	Yes	Nominated Capacity	50 units
Current Use	Agriculture	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential]			
Site Area (Ha)	3.5 Brownfield/Greenfield Greenfield	_			
Site Description	Mature trees, scrub, formal and informal footpaths Southern edge Screened from West Street by trees/hedges and low ragstone wall East side has post and rail fence to Baldwin's Place. Open boundary to west (school)				
Surrounding Uses	Train station, housing, school, farmland				
Planning History	1979 – Approved change of use of part Council Depot to vehicle repair workshop, stores and offices. 1980 – Approved change of use of part of council depot to vehicle parts store and office for one year. 1987 – Approved use of land for vehicle parking and stationing of two portacabins. Approved change of use from general industrial to warehousing. 1988 – Approved storage of buildings materials. 1995 – Approved use of building for motor vehicle repairs. 2001 – Approved change of use from agricultural land to sports field and amenity land, construction of sports pavilion with related equipment store and associated parking provision. 2002 – No objection for outline primary school with play areas, off street parking and drop off/pick up and new access. 2004 – No objection for construction of primary school with play areas, off street parking and drop off/pick up and new access and fencing. Approved 14 dwellings (outline). Approved reserved matters (approval for 14 dwellings, outline). 2005 – Approved 2 dwellings (amendment to position of 2 plots from previous permission). 2006 – Approved children's playhouse. 2011 – Approved change of use of premises from office use to use as a children's day nursery. 2013 – Approved rear conservatory. 2017 – Approved conservatory (retrospective). 2018 – County notification for single storey extension/internal and external modifications/extension. Refused change of use of agricultural land to equestrian use/erection of stable block. 2019 – County notification for single storey extension/internal and external modifications/extension	Harrietsham Church of England Pirmary School 0.033 kilometres Scale 12,200	Poly rum	Flarriesham Station Flarriesh	

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	New access should be easily achieved onto West St. Potential for access to Station Rd to the north as well. Sustainability ratings are based on the assumption that at least pedestrian access to Station Rd is achieved.	Provision of suitable access points.	None. Site recommended as suitable on access grounds at this stage.			
Access to Public Transportation & Services	Bus stop within 400m of the site, but service is less than 2 per hour. If pedestrian access is provided to Station Rd at the north west of the site, then a rail station with a regular service is also within 400m. A Primary School within 800m (though it is a C of E School, so not applicable for all potential residents). A shop is within 800m. No GP within 800m. Less than 30 minutes to town centre, and less than an hour to the hospital.	Provision of pedestrian access to the rail station, using existing site frontage.	None. Site recommended as suitable on sustainability grounds at this stage.			
Utilities Access	-	-	-			
Area of Outstanding Natural Beauty	-	-	-			
Ancient Woodland	-	-	-			
Sites of Special Scientific Interest	-	-	-			
Green Belt	-	-	-			
MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that the site is within character area, which forms a part of the Valleys landscape cha is considered to be Moderate, and the sensitivity to be High, wi and Restore.	-				
Local Nature Reserves	2 - A grassland field with areas of scrub. Surveys carried out within the site has confirmed that three species of reptiles	Mitigation requirements will be dependent on the results of any surveys.	Site is unsuitable due to it's use as a receptor site for GCN.			

Local Wildlife Sites	and GCN have been recorded within the site or surrounding	Possible that any mitigation required can be	
Special Area of	area. It's likely that breeding birds, bats and badgers are	implemented onsite if presence of	
Conservation	present.	protected species (if present) considered	
Ecology (including		at design stage. Retention, creation and	
ponds)		enhancement of site boundaries will retain	
Hedgerows		and enhance connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for multi period remains particularly prehistoric remains associated with an undated enclosure to the north and discoveries of early prehistoric and Iron Age/RomanoBritish remains from the school site to the west.	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Split geology type. Infiltration within Folkestone beds is likely. F	urther ground investigations required.	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place	Assumed no change in developable land.
Public Rights of Way	Yes	PROW access should be retained and improved through the design of any future development.	Included within density assumption.
Pylons on site	-	-	-
Neighbour/	Yes	Site may need to be designed to protect	Assumed built into the density
Residential amenity		user's amenity	assumption
Neighbouring resi	Yes	Development would need to respect the	Assumed included within density
use?		amenity of neighbouring residences.	assumption.
Other (add to list)		, 10 111 0 111 3001	1 -

CONCLUSION: Is the Site Suitable?

CONCLUSION Is the Site				
Available?	Suitable?	Achievable?		
Yes	No	n/a		

Site Ref: 138	Site Name: Abbots Court Farm			Parish: Bred	hurst (100%)
Address	The Street, Bredhurst	AVAILABILITY			
Landowner	David Barton, D&D Carpentry	Landowner Consent? Yes Legal Constraints? No			No
Agent	Bloomfields	Developer interest?	No	Nominated Capacity	B use
Current Use	Equestrian/ commercial/ residential	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Commercial	Jan Jan			
Site Area (Ha)	1.2 Brownfield/Greenfield Brownfield	1			
Site Description	There are various buildings on the site with hardstanding and a menage.		The state of the s	Drain	
Surrounding Uses	North of Maidstone Road/The Street and South of M2. There are residential properties to the south of the site	The state of the s	Abt	oots Court Farm	
Planning History	1977 – Approved Dutch barn and cattle shed. 1991 – No objection to new vehicular access. 2010 – Approved replacement agricultural building. 2016 – Approved replacement of temporary mobile home with detached rural worker's dwelling. 2018 – Prior approval not required for change of use from agricultural to a flexible use falling within Class B1 (offices). 2019 – Refused replacement of B1 commercial building with a new B1 office building. Approved replacement of B1 commercial building with new B1 office building	0 0.03001 kilometres Scale 1:2,000		Lodgo Signification of the Coagner o	Rose Cottage

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land		
			area/capacity/site suitability		
Access to Highway Network	Access available onto Maidstone Road	Provision of a suitable access.	None		
Access to Public Transportation & Services	Bus stops within 400m, but the service is of insufficient regularity. A primary school is within 800m, but it is a C of E school so not necessarily suitable for all children. No convenience store or GP within 800m. Less than 30 minutes by public transport to a major shopping area and less than an hour to a hospital.	None. Site qualifies at this stage on public transport journey times to key services.	Site recommended as suitable on sustainability grounds at this stage.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty	Kent Downs (100%)		Development in AONB generally unsuitable if there are alternative suitable locations to accommodate growth		
Ancient Woodland	_	_	-		
Sites of Special	-	-	-		
Scientific Interest					
Green Belt	-	-	-		
MBLP Landscapes	-	-	-		
of Local Value					
Landscape	The Landscape Character Study identifies that the site	•	-		
Character	landscape character area, which forms a part of the D	· · · · · · · · · · · · · · · · · · ·			
	The overall condition of the area is considered to be P overall recommendation to Restore and Improve.	oor, and the sensitivity to be Moderate, with an			
Local Nature	3 - the site is a Residential property, modern	Mitigation requirements will be dependent on	-		
Reserves	agricultural buildings and mature trees along the	the results of any surveys.			
Local Wildlife Sites	Northern and Western boundary. Potential for	Very Likely that any mitigation required can be			
Special Area of	protected species include foraging bats and	implemented onsite if presence of protected			
Conservation	breeding birds.	species (if present) considered at design			
Ecology (including ponds)		stage. Retention, creation and enhancement			

Hedgerows		of site boundaries will retain and enhance	
Ticuge: 0113		connectivity to the wider area.	
		connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for medieval remains associated with 15th	Archaeological DBA required to inform	-
	century Abbots Court Farm and designated heritage	application, especially consideration of impact	
	asset.	on the setting of the designated Abbots Court	
		Farm.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	0.7ha of site highlighted at risk of surface water flood	risk. This may be a possible flow path or just a	0.20%
	localised depression.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable land.
(underground)		consultation with the underground utilities	
		operator take place	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed included within density
use?		amenity of neighbouring residences.	assumption.
Other (add to list)			
CONCLUSION: Is	No: AONB		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	n/a		

Site Ref: 139	Site Name: Paddock adjoining Greenway Forstal Farmhouse Parish: Harrietsham (61.76%) / Hollingbourne (38.24			%) / Hollingbourne (38.24%)	
Address	Greenway Forstal Lane, Hollingbourne		AVAILABILITY		
Landowner	Sir Filmer Honywood	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Son of landowner	Developer interest?	Yes	Nominated Capacity	16 units
Current Use	Paddock	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	17/30			
Site Area (Ha)	0.8 Brownfield/Greenfield Greenfield	m			
Site Description	Paddock land east of listed building curtilage. Hedgerow to Forstal Lane with some gaps. Tress screen to west and east but open to south	000			A STEP
Surrounding Uses	Farmland, one house to east	The Barn Greenway Forstal			Pond
Planning History	1969 – Approved double garage. 1982 – Approved internal alterations. 1989 – Approved conversion of barn to dwelling and construction of new garage. Approved listed building consent for conversion of existing barn to dwelling and construction of garage. 1991 – Refused restoration and conversion of redundant agricultural buildings to business use. 1992 – Approved listed building consent for conversion of redundant agricultural barn to business use. Approved conversion of redundant agricultural barn to business use. 1993 – Approved renewal of listed building consent for conversion of barn to dwelling and construction of a garage. Approved renewal of permission for conversion of barn to a single dwelling and erection of a double garage. 1995 – Approved change of use of land from residential use to use for parking commercial horse transport lorry. 2003 – Approved two timber stables, tack room and hay store	0 0.03001 kilometres Scale 1:2,000		Greenway Forstal Contages	Mount Farm 80.5m

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Greenway lane and Holm Mill Lane are of insufficient width to meet standards.	Widening of Greenway Lane and the section of Holm Mill Lane joining Greenway Lane to the A20, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to provide suitable access to the primary highways network.
Access to Public Transportation & Services	No bus stops or route within 400m. No GP, Shops or Primary School s within 800m. Approximately30 minutes public transport time to Maidstone High St, but more than 1 hour to Hospital.	New or diverted bus route (with increased service regularity if re-routing), along with bus stops, pavements and crossing points. Also, widening of Greenway Lane to provide sufficient widths for buses, as well as the pavement provision. 3rd party land req	Mitigation unfeasible due to the need for 3rd party land and also the disproportionate, prohibitive cost of the required measures. Site recommended as unsuitable.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the s landscape character area, which forms a part of the condition of the area is considered to be Moderate, recommendation to Conserve and Restore.	Valleys landscape character type. The overall	-
Local Nature Reserves	3 - Residential property with a number of trees/woodland copse along the eastern	Mitigation requirements will be dependent on the results of any surveys.	-
Local Wildlife Sites Special Area of Conservation	boundary. Good connectivity to the surrounding area. Potential for protected species to be present include roosting bats, reptiles and breeding birds.	Possible that any mitigation required can be implemented onsite if presence of protected species (if present) and habitats considered	

Ecology (including		at design stage. Retention, creation and	
ponds)		enhancement of site boundaries will retain	
Hedgerows		and enhance connectivity to the wider area.	
rieugeiows		and enhance connectivity to the wider area.	
TPO/ Veteran	1	Any potential development will need to	Due to size of site, no deduction from
Trees		retain protected tree.	developable area.
Heritage	-	-	-
Archaeology	potential for multi period remains especially associated with Prehistoric and RomanoBritish activity. Greenway Forstal contains several historic buildings of 16th and 17th century date and forms a small hamlet group along a historic routeway. Roman pottery found on site itself	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration likely on site, ground investigations need SPZ 2 therefore, appropriate pollution controls need		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed included within density assumption.
use?		amenity of neighbouring residences.	
Other (add to list)			

CONCLUSION: Is	No: access to the site and public transport access
the Site Suitable?	

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes No n/a				

Site Ref: 141	Site Name: Rear south of Eastwood Rd Parish: Ulcombe (100%)			mbe (100%)	
Address	Eastwood Rd, Ulcombe	AVAILABILITY			
Landowner	Mr & Mrs Pearce	Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning	Developer interest?	No	Nominated Capacity	20-25 units
Current Use	Paddock	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	El Sub Sta		Charles Form Cod	
Site Area (Ha)	0.92 Brownfield/Greenfield Greenfield			Petandysay	
Site Description	Agricultural field on the corner of Headcorn & Eastwood Rds in Ulcombe. Site is tree lined on the eastern edge, hedge-lines on other edges.				
Surrounding Uses	Ulcombe cricket ground lies to the east, and the associated football pitch abounds the site to the south. There is a buffer of vegetation, then a single detached house to the east of the site on Eastwood Rd.	Copyes Codes	Out Woure		Pand
Planning History	1959 – Approved cricket pavilion. 2001 – Approved veranda extension to sports pavilion. 2009 – Approved remove hand exposed tree roots and suckers of a line of Hybrid Poplars	0 0.04364 Pevilion kilometres	Recreation Cross	Pavilion Pavilion	Subject Services Kent Liveries

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Road widths insufficient to achieve standards at several sections to the north and south of the site, on the routes towards Headcorn and the A20.	Widening of roads connecting to the primary road network, requiring 3rd party land.	Site recommended as unsuitable on access grounds due to the need for 3rd party land in order to deliver on the required mitigation measures.			
Access to Public Transportation & Services	Bus stops within 400m, but service is irregular. Primary School within 800m, but no GP or Shop. More than an hour's journey time to Maidstone High Street and Hospital via public transport.	Increased service regularity on existing bus route.	Mitigation measures unfeasible, due to insufficient scale of site to achieve new bus route. Site recommended as unsuitable.			
Utilities Access	-	-	-			
Area of Outstanding Natural Beauty	-	-	-			
Ancient Woodland	-	-	-			
Sites of Special Scientific Interest	-	-	-			
Green Belt	-	-	-			
MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that the site is within the Ulcombe Mixed Farmlands landscape character area, which forms a part of the Low Weald landscape character type. The overall condition of the area is considered to be Very Good, and the sensitivity to be Very High, with an overall recommendation to Conserve.		-			
Local Nature Reserves	2 - An unmanaged grassland field with hedgerows/mature trees around the site	Mitigation requirements will be dependent on the results of any surveys.	-			
Local Wildlife Sites	boundary and a ditch along the eastern boundary.	Possible that any mitigation required can				
Special Area of	There is good connectivity to the surrounding	be implemented onsite if presence of				
Conservation	area. Potential for protected species to be	protected species (if present) considered				
Ecology (including ponds)	present include reptiles, breeding birds and bats.	at design stage. Retention, creation and enhancement of site boundaries will retain				

Hedgerows		and enhance connectivity to the wider	
		area.	
TPO/ Veteran	1	Any potential development will need to	Due to size of site, no deduction from developable
Trees		retain protected tree.	area.
Heritage	-	-	-
Archaeology	some potential for prehistoric remains and for	-	-
	post medieval agrarian heritage particularly		
	associated with Bakers Farm (Vale Beck)		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Discharge to adjacent watercourse. Minimum seth	back from watercourse of at least 8 metres	0.02%
	advised.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the	
		underground utilities operator take place	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed included within density assumption.
use?		amenity of neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: access to the site and public transport access		
the Site Suitable?			

CONCLUSION Is the Site...

Available?	Suitable?	Achievable?
Yes	No	n/a

Site Ref: 142	Site Name: The Acre Parish: Ulcombe (100%)			mbe (100%)	
Address	Eastwood Rd, Ulcombe			AVAILABILITY	
Landowner	Ramac Group Ltd	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Barton Willmore	Developer interest?	Yes	Nominated Capacity	5 units
Current Use	Business/ Builders Yard	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential			V0000000000000000000000000000000000000	0000000000VX00000000000000
Site Area (Ha)	0.4 Brownfield/Greenfield Brownfield		\	\(\)	
Site Description	Secured site containing one business in a c2 storey industrial shed on the north side of Eastwood Rd. The site is wooded at the site boundary, and there are additionally numerous trees within the site.				
Surrounding Uses	The site is the middle of three land parcels within a loop road north of Eastwood Rd. The other two parcels are grassland. The loop is surrounded to the north by a small industrial estate and a B&B, a residential/small farm holding to the east, and grassland to the west. There are 2 detached residential properties to the south of Eastwood Rd, and open land.	58.4m Millows	62.4m	Werburgh	
Planning History	1970 – Approved established use certificate for Builder's Yard and plant store. Refused detached dwelling with garage or space (outline). 1976 – Refused storage building and covered walled storage area. 1977 – Refused continued use of storage shed and covered area. 1982 – Approved repositioning existing access with improvements and replacement of existing building. 1985 – Refused farmworkers cottage (outline). 1991 – Refused change of use to 9 hole golf course and adaptions of existing farm buildings. 2002 – Refused erection of two detached dwellings	0 0.03149 kilometres Scale 1:2,099		Cleckett	South View Tree Farm

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Suitable access achievable. Eastwood Road becomes too narrow for requirements to the West, but widths are sufficient to the East.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.
Access to Public Transportation & Services	No bus stops within 400m. There is a bus route running adjacent to the site but service is irregular. No Primary School, GP or Shop within 800m. More than an hour's journey time to Maidstone High Street and Hospital via public transport.	Increased service regularity on existing bus route.	Mitigation measures unfeasible, due to insufficient scale of site to achieve new bus route. Site recommended as unsuitable.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the site is within the Ulcombe Mixed Farmlands landscape character area, which forms a part of the Low Weald landscape character type. The overall condition of the area is considered to be Very Good, and the sensitivity to be Very High, with an overall recommendation to Conserve.		-
Local Nature	2 - A area of woodland to the north of the site and a	Mitigation requirements will be	-
Reserves	unmanaged grassland field to the south of the site. It	dependent on the results of any surveys.	
Local Wildlife Sites	is surrounded by mature trees and there is a ditch	Due to size of site Unlikely that any	
Special Area of	running to the north of the site. Potential for	mitigation required can be implemented	
Conservation	protected species to be present include reptiles, GCN,	onsite. Retention, creation and	
Ecology (including ponds)	breeding birds, bats and badgers.	enhancement of site boundaries will	

Hedgerows		retain and enhance connectivity to the wider area.	
TPO/ Veteran Trees	-	-	-
Heritage	-	-	-
Archaeology	low archaeological potential	-	-
AQMA	-	-	-
Flood Risk		-	-
Drainage	Setback from watercourse needed. This is particuarly im site.	portant because of the small scale of the	0.03%
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	Yes	Site may need to be designed to protect user's amenity	Assumed built into the density assumption
Neighbouring resi use?	Yes	Development would need to respect the amenity of neighbouring residences.	Assumed included within density assumption.
Other (add to list)			
CONCLUSION: Is the Site Suitable?	No: PT access		

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes No n/a				

Site Ref: 153	Site Name: Mount Farm	e: Mount Farm Parish: Harrietsham (100%)			
Address	Greenway Lane, Harrietsham		AVAILABILITY		
Landowner	Mr R Lee	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Consilium Town Planning Services Ltd	Developer interest?	Yes (S&B Developments (Kent) Limited	Nominated Capacity	30
Current Use	Light Industrial and commercial vehicle repairs	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.77 Brownfield/Greenfield Brownfield				
Site Description	Industrial units set away from the road via an area of trees/scrub. Pond at site frontage				
Surrounding Uses	Pond to west, farmland to north. Unkempt curtilage of commercial brownfield to east, House and garden to south		A THE		
Planning History	Refused construction of 4 metre shingle track. 2000 – Refused change of use of barn to B8 and construction of a new 4m wide Grasscrete track. 2004 – Approved demolition of existing stables and erection of a detached building to be used as a self-contained annexe. Approval for certificate of lawfulness for an existing development being the change of use of land from agriculture to residential. 2008 – Refused rebuilding of barn and cow shed. Approved change of use of agricultural units to mixed use units (joinery workshop, gypsy caravan restoration, caravan store, and carpenters shop and car storage). Refused change of use of land for the stationing of 4 residential mobile homes for a gypsy family. 2009 – Refused erection of four bay garage and workshop with annexe. 2010 – Approved change of use of barn from agricultural to B2 general industrial. 2011 – Refused three bay garage with ground and first floor annex. 2014 – Refused conversion of light industrial barns to a total of 4 residential units. 2019 – Refused extension to existing residential caravan site, including placement of 3 additional caravans and erection of 3 utility buildings	Greenway Forstal Cottages 0 0.02229 kilometres Scale 1:1,486	Mount Farm 80.5m	Oakland Place	

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Greenway lane and Holm Mill Lane are of insufficient width to meet standards.	Widening of Greenway Lane and the section of Holm Mill Lane joining Greenway Lane to the A20, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to provide suitable access to the primary highways network.			
Access to Public Transportation & Services	No bus stops or route within 400m. No GP, Shops or Primary School s within 800m. Approximately30 minutes public transport time to Maidstone High St, but more than 1 hour to Hospital.	New or diverted bus route (with increased service regularity if re-routing), along with bus stops, pavements and crossing points. Also, widening of Greenway Lane to provide sufficient widths for buses, as well as the pavement provision. 3rd party land req	Mitigation unfeasible due to the need for 3rd party land and also the disproportionate, prohibitive cost of the required measures. Site recommended as unsuitable.			
Utilities Access	-	-	-			
Area of Outstanding Natural Beauty	-	-	-			
Ancient Woodland	-	-	-			
Sites of Special Scientific Interest	-	-	-			
Green Belt	-	-	-			
MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that the scharacter area, which forms a part of the Gault Cla condition of the area is considered to be Good, and recommendation to Conserve. The Landscape Charwithin the Leeds Castle Parklands landscape character type. The overall condition of sensitivity to be High, with an overall recommenda	-				

Local Nature	4 - Bare ground, modern agricultural buildings	Mitigation requirements will be dependent on	-
Reserves	with some small areas of regularly mown	the results of any surveys.	
Local Wildlife Sites	grassland. There is a pond directly adjacent to	Likely that any mitigation required can be	
Special Area of	the north of the site which may contain GCN.	implemented onsite if presence of protected	
Conservation	Some potential for protected species to be	species (if present) considered at design	
Ecology (including	present including breeding bats and commuting	stage. Retention, creation and enhancement of	
ponds)	GCN.	site boundaries will retain and enhance	
Hedgerows		connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	some potential for multi period remains,	although site has been subject to some level of	-
	especially for prehistoric and post medieval	20th century disturbance, the depth of	
	remains, evidence of origins of Greenway Forstal.	disturbance is not clear and there may still be	
	Site is a brownfield site and been subject to some	archaeology surviving on site. Archaeological	
	level of disturbance	DBA needed to clarify presence/absence.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	No OWC shows up on mapping but they may be pr	esent. Furher investigation needed.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			

Other (add to list)	
CONCLUSION: Is	No: Insufficient access to site and services
the Site Suitable?	

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 154	Site Name: Duckhurst Farm	Paris	h: Stapl	ehurst (100%)	
Address	Clapper Lane, Staplehurst	Α	VAILAB	ILITY	
Landowner	David Jones	Landowner Consent?		Legal Constraints?	No
Agent		Developer interest?	No	Nominated Capacity	50
Current Use	Equestrian and stables	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	1.79 Brownfield/Greenfield Brownfield		4		/
Site Description	A number of grass fields enclosed by hedges/trees and small pockets of ancient		1		/
	woodland. Farm buildings at east end. Clapper Lane to east				
Surrounding Uses	Surrounded by fields, some houses to east and railway line to south.				
Planning History	1979 - Approved use of land and buildings as Riding School. 1982 - Refused temporary stationing of mobile home. 1983 - Approved indoor riding school. 1988 - Approved change of use of barn partly to staff living quarters. 1991 - Approved riding school extension. 1997 - Refused conversion of a traditional three bay Wealden barn to form a single dwelling. 1997 - Approved Conversion of a traditional three bay Wealden Barn to a single dwelling. 1998 - Approved conversion of barn and stables to a dwelling and garaging. Refused conversion of a traditional three bay Wealden Barn to a single dwelling. Approved conversion of a traditional three bay Wealden Barn to a single dwelling. 1999 - Refused stationing of a mobile home for residential purposes. 2000 - Approved listed building consent for erection of single storey rear extension. Approved conversion of stables and workshops to garage and other uses ancillary to the enjoyment of the dwellinghouses 2001 - Refused change of use to residential, re-siting of a mobile home. Approved use of Duckhurst Farm as a mixed use for horse stabling. 2003 - Approved listed building consent for erection of single storey rear extension. 2006 - Approved listed building consent for redevelopment of existing equestrian building to form two units of holiday let unit. 2011 - Approved listed building consent for redevelopment of existing equestrian building to form two units of holiday accommodation. Approved Redevelopment of existing equestrian building to form two units of holiday accommodation. 2013 – Approved conversion of oasthouse and barn to two residential dwelling.	O 0.0321 kilometres Scale 1.2,140		Duckhurst Farm	Duckhurst Barn

Network Stree Access to Public No b	Issue/ Constraint Iltiple locations along Clapper Lane and George eet are of insufficient width for requirements.	Mitigation Required Widening of Clapper Lane and George Street, requiring 3rd party land.	Impact on developable land area/capacity/site suitability Site recommended as unsuitable due to the requirement for 3rd party land to provide suitable access to the primary highways
Network Stree Access to Public No b	eet are of insufficient width for requirements.		requirement for 3rd party land to provide
			network.
· ·	bus stops or routes within 400m. No GP, Primary tool or shop within 800m. More than 30 minutes olic transport time to town centre and more than our to the hospital.	New or diverted bus route, along with bus stops, pavements and crossing points. Also, widening of Clapper Lane and George Street to provide sufficient widths for buses, as well as the pavement provision. 3rd party land required.	Mitigation unfeasible due to the need for 3rd party land and also the disproportionate, prohibitive cost of the required measures. Site recommended as unsuitable.
Utilities Access -		-	-
Area of - Outstanding Natural Beauty		-	-
Ancient Woodland -		-	-
Sites of Special - Scientific Interest		-	-
Green Belt -		-	-
MBLP Landscapes - of Local Value		-	-
Character land over reco	Landscape Character Study identifies that the site idecape character area, which forms a part of the Lowerall condition of the area is considered to be Good, ommendation to Conserve.	w Weald landscape character type. The and the sensitivity to be High, with an overall	-
Reserves is a 4 section is a 4 secti	ue to impact on LWS area. But majority of the site 4) - The site is adjacent to a LWS and a southern tion of the site is within the LWS. The majority of site is hard standing, industrial buildings and idential buildings. The south east corner of the	Mitigation requirements will be dependent on the results of any surveys. Likely that any mitigation required can be implemented onsite if presence of protected species (if present) and presence	-

Ecology (including	site is grassland with mature trees. There are ponds	of LWS are considered at design stage.	
ponds)	within the south and the north of the site and GCN	Retention, creation and enhancement of	
Hedgerows	have been recorded within the surrounding area.	site boundaries will retain and enhance	
	Potential for protected species to be included	connectivity to the wider area.	
	including GCN, breeding birds and Bats.		
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	This site contains two designated heritage assets;	Archaeological Assessment of designated	-
	Duckhurst Farmhouse, 19th century, and Duckhurst	heritage assets and whole historic farm	
	Barn, 17th century. This farm may have earlier	complex needed. Consideration of impact	
	origins and post medieval remains, including	on historic buildings and their significance	
	upstanding remains, are likely to survive on site.	essential to guide masterplan	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	No OWC shows up on mapping but they may be prese	nt. Furher investigation needed.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	Yes	PROW access should be retained and	Included within density assumption.
Way		improved through the design of any future	
		development.	
Pylons on site	-	-	-
Neighbour/	Farmyard	Site may need to be designed to protect	
Residential		user's amenity	
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			

CONCLUSION: Is
the Site Suitable?

No: Insufficient access to site and services

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes No N/A					

Site Ref: 155	Site Name: Field adjacent to Weavers, Howland Road Parish: Marden (100%)				len (100%)		
Address	Howland Road, Marden			AVAILABILITY			
Landowner				Landowner Consent?		Legal Constraints?	No
Agent				Developer interest?	Jones Builders have shown initial interest	Nominated Capacity	
Current Use	Grass			Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential, s	specialist housing				1	
Site Area (Ha)	0.62	Brownfield/Greenfield	Greenfield - though one storage shed		TOTAL PROPERTY OF THE PARTY OF		÷
Site Description	_	sland field between Howlar Marden. The site is bounde		27.511	Weavers Cottage A		1
Surrounding Uses		sidential properties to the r erwise the adjacent uses ar			Point Point		
Planning History	installation of	oved double garage. 1987 - If sewage treatment plant. three bay detached garage grage.	2007 - Approved	O 0,0321 kilometres Scale 1:2,140		On One	

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	New access possible onto Howland Road.	Provision of a suitable access point.	None. Site recommended as suitable on access grounds at this stage.		
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to town centre and more than 1 hour to the hospital.	New or diverted bus route (with increased service regularity if re-routing), along with bus stops, pavements and crossing points.	Mitigation unfeasible due to prohibitive cost of required measures, considering the scale of the site. Site recommended as unsuitable.		
Utilities Access Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland Sites of Special Scientific Interest	-	-	-		
MBLP Landscapes of Local Value			-		
Landscape Character	The Landscape Character Study identifies that the slandscape character area, which forms a part of the overall condition of the area is considered to be Go overall recommendation to Conserve.	-			
Local Nature Reserves Local Wildlife Sites Special Area of Conservation Ecology (including ponds) Hedgerows	2/3 - Grassland field surrounded by mature hedgerows with a pond to the north of the site. GCN have been recorded within the area so may be present within the pond. There is good connectivity to the site and potential for protected species to be present including reptiles, GCN, bats and breeding birds.	Mitigation requirements will be dependent on the results of any surveys. Possible that any mitigation required can be implemented onsite if presence of habitats and protected species (if present) considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area.	-		

TPO/ Veteran	_		_
Trees			
Heritage	-	-	-
Archaeology	low potential for post medieval agrarian heritage remains	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	No OWC shows up on mapping but they may be pr	esent. Furher investigation needed.	0.03
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 157	Site Name: Harrietsham Rectory Parish: Harrietsham (100%)				etsham (100%)
Address	The Rectory Church Road, Harrietsham			AVAILABILITY	
Landowner	Canterbury Diocesan Board of Finance Limited	Landowner Consent?	Yes	Legal Constraints?	No
Agent	John Bishop and Associates	Developer interest?	No	Nominated Capacity	7 dwellings
Current Use	Residential	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential			Court Lodge // [
Site Area (Ha)	0.31 Brownfield/Greenfield Brownfield				
Site Description	Garden of Rectory, within village Mature trees to north				
Surrounding Uses	Housing to south and west, pasture to east and listed				
	Church to the NE		14		
Planning History	1949 – Approved erection of a dwellinghouses. Approved re-siting of Rectory. 1954 - Approved outline application for proposed dwellinghouses. Approved details of erection of dwellinghouses. 1957 - Approved outline application for two dwellings. 1959 - Approved garage and tool shed. 1965 - Approved kitchen extension. 1966 - Refused use of land for the siting of residential caravan for temporary period and the erection of chalet bungalow. 1967 - Refused outline application for a bungalow with garage. 1975 - Approved extension of existing garage and study and erection of new porch. 1990 - Approved outline application for community/medical centre and housing. 1993 - Approved carrying out of development permitted.	Dove Cott Gordon House Pilgrims Ha Nhistler PILGRIMS Lilometres Scale 1:1,523	all	The Rectory	7m War Memi St.

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Existing access, at the north east of the site, may be sufficient with improvements within the site area. Average road speed needs to be determined, however, before visibility can be confirmed sufficient.	Provision of a suitable access point.	None. Site recommended as suitable on access grounds at this stage.		
Access to Public Transportation & Services	No bus stops or routes within 400m. GP and Shop within 800m, but no Primary School. Within 30 minutes public transport time of Maidstone town centre and approximately an hour to the hospital. There is no complete pedestrian route to the required bus stop to achieve that 1 hour door-to-door journey, however (lack of pavements and a suitable crossing on the A20)	Due to the short public transport journey times to Maidstone town centre and Hospital, bus service enhancements are not a requirement at this stage. However, there still needs to be safe pedestrian connectivity to the public transport services. Therefore,	Required mitigation measures unfeasible due to the requirement for 3rd party land.		
Utilities Access Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland Sites of Special Scientific Interest	-	-	-		
Green Belt MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site is wircharacter area, which forms a part of the Gault Clay Vale lathe area is considered to be Moderate, and the sensitivity to Conserve and Restore.	ndscape character type. The overall condition of	-		
Local Nature Reserves Local Wildlife Sites Special Area of Conservation	3 - Residential property with hard standing and amenity grassland and surrounded by mature trees/small woodland area. May be used by bats, breeding birds.	Mitigation requirements will be dependent on the results of any surveys. Possible that any mitigation required can be implemented onsite if presence of existing habitats and protected species (if present)	-		

Ecology (including		considered at design stage. Retention, creation	
ponds)		and enhancement of site boundaries will retain	
Hedgerows		and enhance connectivity to the wider area.	
		·	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	very high potential for Romano British and sensitive Early	Pre allocation Archaeological DBA needed to	Potentially unsuitable due to
	Medieval settlement remains which were located	clarify whether site is developable or not given	archaeological value.
	immediately east and south of the site	the likelihood of Early medieval remains across	
		the whole site.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Dischagre via infiltration; will need confirmation of ground conditions and layout will need to accommodate		
	suitable separation from soakaways; small size of site may require special consideration		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences.	assumption
CONCLUSION: Is	No: Insufficient access to services, potential for archaeolog	gy	
the Site Suitable?			

CONCLUSION Is the Site...

Available?	Suitable?	Achievable?
Yes	No	N/A

Site Ref: 159	Site Name: Hill Farm House			Parish: Yaldi	ing (100%)
Address	Hill Farm House Yalding Hill, Yalding	AVAILABILITY			
Landowner	Peter Tabor	Landowner Consent?		Legal Constraints?	No
Agent		Developer interest?	Yes	Nominated Capacity	Between 20 and 60
Current Use	House and gardens	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				Springwell
Site Area (Ha)	0.37 Brownfield/Greenfield Brownfield			64	House
Site Description	Large house on a deep residential plot with swimming pool & tennis court. Land slopes from the north (high) to south (low), albeit the site itself is fairly level.			Springwell Cottage	
Surrounding Uses	Vacant land to the north, west, south, and across the road to the east.		Tenni	5	Issues
Planning History	1973 - Refused outline application for one detached dwelling house with vehicular access. 1978 - Approved double garage, conversion and extension of existing garage into playroom. 1983 - Approved addition of swimming pool range, two storey extension to house. 1988 - Approved extension of existing bedroom, addition of shower. 1990 - Approved extension to sewing room to form a games room 1990 - Refused extension to two storey house. 1993 - Approved installation of extending tennis court. 2015 - Approved removal of existing decorative gable ends and replace with three dormers on the east elevation. 2016 - Approved creation of balcony on existing flat pool roof accessed with spiral staircase; door for games room.	0. 0.02525 Ponds kilometres Scale 1:1,684	Hill Farm Oast	Hill Farm House New Barn Farm	45.6m

SUITABILITY			
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway	Suitable frontage available to provide /	Provision of a suitable access junction	Site recommended as suitable, as provision of a
Network	improve access point. Visibility lines to the	(compliant with Manual for Streets	suitable access is a requirement for all sites. If suitable
Network	north may be difficult to achieve, however.	visibility splay requirements).	visibility splays cannot be achieved, however, then the
	north may be difficult to achieve, nowever.	visibility splay requirements.	site would become unsuitable.
Access to Public	Bus stops within 400m, but the service is too	Increased regularity of the existing bus	Mitigation measures unfeasible, due to insufficient
Transportation &	infrequent. No GP, Shop or Primary School	service.	scale of site to achieve new bus route. Site
Services	within 800m. Approximately30 minutes	55. 1.55.	recommended as unsuitable.
	public transport time to Maidstone High		
	Street, but just over an hour to the Hospital.		
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	Greensand Ridge (100%)		Development would have an unacceptable impact on
of Local Value			local landscape, including the Greensand Ridge.
Landscape	The Landscape Character Study identifies that		
Character	landscape character area, which forms a part of the Greensand Ridge landscape character		
	type. The overall condition of the area is considered to be Very Good, and the sensitivity to		
	be Very High, with an overall recommendation		
Local Nature	3 - the site contains Farm/residential	Mitigation requirements will be dependent	-
Reserves	buildings, mown amenity grassland, tennis	on the results of any surveys.	
Local Wildlife Sites	court and mature trees to the west of the	Likely that any mitigation required can be	
Special Area of	site. There is a pond adjacent to the NW	implemented onsite if presence of existing	
Conservation	corner of the site. There is potential for	habitats and protected species (if present)	
Ecology (including	protected species to be present including	considered at design stage. Retention, creation and enhancement of site	
ponds)	GCN, bats and breeding birds.	creation and enhancement of site	

Hedgerows		boundaries will retain and enhance	
		connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	low potential for post medieval agrarian heritage remains	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Attenaution with controlled dischagre to OWC; setbacks required from OWCs.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to services and located in the Greensand Ridge		
the Site Suitable?			

CONCLUSION Is the Site			
Available?	Suitable?	Achievable?	
Yes	No	N/A	

Site Ref: 160	Site Name: Land at Thurnham Parish: Bearsted (14.78%) / Thurnham (85.22%)				I.78%) / Thurnham (85.22%)
Address	Land at Thurnham,		AVAILABILITY		
Landowner	Canterbury Diocesan Board of Finance Limited	Landowner Consent?	Yes	Legal Constraints?	No
Agent	John Bishop and Associates	Developer interest?	No	Nominated Capacity	20
Current Use	allotments and gardens	Availability Date	3 years	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.8 Brownfield/Greenfield Brownfield				V0000000000000000000000000000000000000
Site Description	Site is in use as allotments. The site also contains the rear gardens of 4 properties on Ware St.				
Surrounding Uses	The site is surrounded to the north by Bearstead Golf Club)888/87
	and a wood. The golf club's car park is to the east of the				
	site, The Bearstead rail line runs to the south of the site.	_			Y //
Planning History	1976 - Approved extension to Bearsted golf course. 1977 - Approved extension to golf course. 1979 - Approved public recreation ground and public allotments. 1985 - Approved first floor extension, alteration of coal store to provide front porch and conservatory Internal alterations. 2000 - Approved demolition of existing clubhouse, erection of new clubhouse with new car park. 2001 - Approved demolition of existing buildings and provision of car parking with layout and landscaping. 2003 - Approved change of use of former contractor's depot building to a cafe (A3), creation of access to Ware Street and demolition and alterations. 2004 - Approved application for listed building consent for the removal of the sprayed insulation and installation of peg tiles. 2005 - Approved outline application for the redevelopment of land at Bearsted station. 2018 - Approved listed building consent for the change of window colour from the existing brown colour to Green.	o ds o.o.22333 silometres Scale 1:1,502		Allotment Gardens	

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Access road too narrow for requirements.	Widening of access track, requiring 3rd party land. The rail bridge provides a further constraint to delivery of this mitigation.	Required mitigation measures unfeasible due to the requirement for 3rd party land. recommended as unsuitable.			
Access to Public Transportation & Services	No bus stops within 400m. Rail station with a regular service is within 400m. No GP or Primary School within 800m. Shops available within 800m. Less than 30 minutes public transport time to central Maidstone. 30 - 45 minutes to Hospital.	Provision of pavements to connect to public transport facilities, requiring 3rd party land to provide enough space for a suitable pavement and road width on the access track and the rail bridge.	Despite close proximity to public transport facilities and short journey times to Maidstone town centre and High Street, the lack of any safe, suitable pedestrian access to them from the site and the need for 3rd party land to mitigate means that the recommendation for this site must be that it is unsuitable on sustainability grounds.			
Utilities Access	No obvious connection	Utilities connection will need to be secured	Included within density assumption			
Area of Outstanding Natural Beauty	-	-	-			
Ancient Woodland	-	-	-			
Sites of Special Scientific Interest	-	-	-			
Green Belt	-	-	-			
MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that Thurnham Vale landscape character area, whi landscape character type. The overall condition Moderate, and the sensitivity to be Moderate Conserve and Improve.	ch forms a part of the Gault Clay Vale on of the area is considered to be	-			
Local Nature Reserves Local Wildlife Sites	2 - Two sites. Allotments to the north of the railway and residential gardens to the south of the railway. The site has good connectivity to the surrounding area. There	Mitigation requirements will be dependent on the results of any surveys.	-			

Special Area of Conservation Ecology (including ponds) Hedgerows	are ponds to the north of the allotments and there is woodland surrounding the allotment on the Northern and western boundary. Allotments are typically excellent habitat for protect species including reptiles, GCN, bats, invertebrates and breeding birds.	It may be possible for mitigation required to be implemented onsite if presence of existing habitats and protected species protected species (if present) considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area	
TPO/ Veteran Trees	3	Any potential development will need to retain protected tree.	Due to size of site, no deduction from developable area.
Heritage	_	-	_
Archaeology	low archaeological potential	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Depending on soakage rates and developmen however a surface water sewer exists should s	· · ·	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	-	-	-
Neighbouring resi use?	-	-	-

Other (add to list)			
CONCLUSION: Is	No: Site is in active use as an allotment. Insuf	fficient access to site and services	
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 163	Site Name: Land opposite Dingley Dell Parish: Coxheath (0.89%) / East Farleigh (80.29%) / Hunton (18.82%)				80.29%) / Hunton (18.82%)
Address	Heath Road, East Farleigh	AVAILABILITY			
Landowner	Mr W J Connolley, Connolley Enterprises Ltd	Landowner Consent?	yes	Legal Constraints?	No
Agent	D C Hudson and Partner LLP	Developer interest?	No	Nominated Capacity	137 houses and flats (average density 40/ha)
Current Use	Fallow grassland	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	/, / m /	III 7		
Site Area (Ha)	4.18 Brownfield/Greenfield Greenfield	Section 1998		700	and)
Site Description	The site is a long stretch of grassland/shrubs/few trees on the corner of Heath Road and Upper Hunton Hill, running along Heath Road (B2163). The site is bounded by hedgerow on the north and east boundaries and does not appear to have any direct access onto either Heath Road or Upper Hunton Hill.		In Eur das	comments of the contract of th	
Surrounding Uses	Predominantly agricultural / fields with a handful of residential dwellings and a pub on the opposite side of Heath Road, directly north of the site. Coxheath is nearby, however there is a distinct green gap of fields between the site and Coxheath.				
Planning History	No Planning history.	0 0.05099 kilometres Scale 1.3,399			

	SUITABILITY						
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability				
Access to Highway Network	Sufficient site frontage to achieve access onto Heath road.	Provision of a suitable access junction	None. Site recommended as suitable on access grounds at this stage.				
Access to Public Transportation & Services	Bus stops in proximity, but too infrequent. No GP, Primary School or convenience store within 800m. more than 30 minutes public transport time to Maidstone town centre and over an hour to the Hospital.	Increased bus service frequency and provision of a bus shelter or post, with pavement access, at the bus stop on the west side of gallants lane.	Required mitigation measures are unfeasible for this site in isolation, however nearby clustered sites could potentially provide sufficient massing and the bus route could feasibly be extended towards this cluster of sites without great difficulty, if a turning point within the sites was provided. Linking sites are 005, 040, 084 & 257. recommended as suitable on sustainability grounds at this stage, dependant on mitigation being achieved with adjacent sites.				
Utilities Access	-	-	-				
Area of Outstanding Natural Beauty	-	-	-				
Ancient Woodland	34% of the site is within 15m.	34% of site should be set aside as land adjacent to Ancient Woodland	N/A				
Sites of Special Scientific Interest	-	-	-				
Green Belt	-	-	-				
MBLP Landscapes of Local Value	-	-	-				
Landscape	The Landscape Character Study identifies t		-				
Character	Plateau landscape character area, which for Orchards and Mixed Farmlands landscape condition of the area is considered to be G Moderate, with an overall recommendation	character type. The overall ood, and the sensitivity to be					
Local Nature	1 - Adjacent to a Local Wildlife site and	Mitigation requirements will be	-				
Reserves	within and adjacent to an area of Ancient	dependent on the results of any					
Local Wildlife Sites	woodland. The site is a mixture of rough	surveys.					

Special Area of	grassland and scrub. Protected species	Unlikely that any mitigation	
Conservation	likely to be present include reptiles,	required can be implemented	
Ecology (including	breeding birds, dormouse, GCN and bats.	onsite. There Is a requirement	
ponds)	, ,	for at least a 15m buffer along	
Hedgerows		the southern boundary - buffer	
		size informed by survey results.	
		, ,	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	low archaeological potential	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Dischagre via infiltration; will need confirm	nation of ground conditions and	
	layout will need to accommodate suitable	separation from soakaways.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to	Assumed built into the density assumption
use?		respect the amenity of	
		neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services	Large percentage of site contains	ancient woodland and adjacent to Local Wildlife Site
the Site Suitable?			

CONCLUSION Is the Site						
Available?	Available? Suitable? Achievable?					
Yes	No	N/A				

Site Ref: 164	Site Name: Land to the north of Church Lane, Detling		Parish	: Detling (100%)	
Address	North of the Street, Detling		AVAIL	ABILITY	
Landowner	Rochester Bridge Trust	Landowner Consent?	yes	Legal Constraints?	No
Agent	Savills	Developer interest?		Nominated Capacity	150-200
Current Use	Agricultural - arable	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential/retail/community uses				
Site Area (Ha)	5.64 Brownfield/Greenfield Greenfield				
Site Description	Undeveloped piece of land currently used for agricultural purposes. Contains a				
	number of large protected trees	ļ			
Surrounding Uses	Housing to the east of the site. A249 to the west of the site.	(W) (W)		V / 2011	
Planning History	1975 - Approved access road, garages and on-site sewers. 1976 - Approved amended details of conversion of oasthouse into dwelling with double garage. 1979 - Approved rear extension for Lobby and Kitchen. 1980 - Refused outline application for erection of single storey dwelling. 1981 - Approved outline application for erection of single storey dwelling. Approved details of single storey dwelling. 1982 - Refused recreation ground. Refused Two storey rear extension. 1983 - Approved ground and first floor rear extension. Approved First floor rear extension. 1984 - Approved change of use to children's recreation ground and formation of footpath link. 1986 - Approved single storey industrial building. 1988 - Approved change of use of land to provide additional parking. 1990 - Refused extension to existing workshop and storage for additional storage. 1992 - Refused single storey extension for B1(c) purposes and associated with car parking. 2005 - Approved listed building consent for new tarmac path beside existing cobbled path and creation of paved area allowing wheelchair. Approved new tarmac path beside existing cobbled path and creation of paved area allowing wheelchair. 2007 - Approved change of use from school fields to public open space. 2009 - Refused replacement of existing commercial works with a development of seven new dwellings with garage, extensive landscaping and new access roads. 2010 - Approved replacement of commercial works barn with six new dwellings, garage, landscape and access road. 2015 - Refused erection of side conservatory. 2016 - Approved replace	o oceass kilometres ścale 1:3,399			19 19 19 19 19 19 19 19 19 19 19 19 19 1

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to	Access achievable onto The Street.	Provision of a suitable access.	None. Site recommended as suitable on access grounds			
Highway Network			at this stage.			
Access to Public	Bus stops in proximity, but too	Increase in bus service frequency, along with	Required mitigation may be difficult to achieve with the			
Transportation &	infrequent. No GP, Primary School or	the necessary pedestrian infrastructure	site in isolation, due to the extent of the required			
Services	convenience store within 800m. more	improvements.	increase in bus service regularity being effectively			
	than 30 minutes public transport time to		providing an entirely new service. Certainly feasible if			
	Maidstone town centre and over an		delivered in line with site 164, however. Site			
	hour to the Hospital.		recommended as suitable on sustainability grounds at			
			this stage.			
Utilities Access	-	-	-			
Area of	Kent Downs (100%)		Development in AONB generally unsuitable if there are			
Outstanding			alternative suitable locations to accommodate growth			
Natural Beauty						
Ancient	-	-	-			
Woodland						
Sites of Special	-	-	-			
Scientific Interest						
Green Belt	-	-	-			
MBLP Landscapes	-	-	-			
of Local Value						
Landscape	The Landscape Character Study identifies		-			
Character		part of the Gault Clay Vale landscape character				
	1 **	considered to be Moderate, and the sensitivity to				
	be Moderate, with an overall recommend					
Local Nature	4 - Large Arable field with a woodland	Mitigation requirements will be dependent on	-			
Reserves	strip adjacent to the western boundary.	the results of any surveys.				
Local Wildlife	May be used by ground nesting birds.	Likely that any mitigation required can be				
Sites		implemented onsite if presence of protected				

Special Area of		species protected species (if present)	
Conservation		considered at design stage. Retention, creation	
Ecology (including		and enhancement of site boundaries will retain	
ponds)		and enhance connectivity to the wider area.	
Hedgerows			
TPO/ Veteran	7	Any potential development will need to retain	Due to size of site, no deduction from developable area.
Trees		protected tree.	
Heritage	Detling Conservation Area	-	-
Archaeology	potential for Prehistoric and later archaeology particularly associated with	Archaeological DBA would be required to inform any detailed application and ensure there is full understanding of the potential	Assume 20% deduction from developable site area.
	Iron Age and Roman activity and with St Martins church and early medieval	sensitivity of remains associated with St Martins Church, a Grade 1 listed building. There needs	
	settlement of Detling. St Martins Church was originally a Chapel of Ease but may have been the focus of an Early	to be consideration of the impact of the scheme on the building and its setting as well as associated remains. Predetermination	
	Medieval settlement located just off the Pilgrims Way.	archaeological fieldwork likely to be recommended.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	SP7 1C therefore notential restrictions on	surface water entering the ground are possible.	
Dramage	•	to remove contamintents prior to infiltration.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable land.
(underground)		consultation with the underground utilities	
		operator take place.	
Public Rights of	Yes	PROW access should be retained and improved	Included within density assumption.
Way		through the design of any future development.	
Pylons on site	-	-	-

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: Site is located in the AONB		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 165	Site Name: Land to the south of Church Lane, Detling	Pai	ish: Det	ling (100%)	
Address	Church Lane, Detling		AVAILA	BILITY	
Landowner	Rochester Bridge Trust	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Savills	Developer interest?		Nominated Capacity	360
Current Use	Agricultural - arable	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential/retail/community uses	_			
Site Area (Ha)	12.08 Brownfield/Greenfield Greenfield				
Site Description	Undeveloped piece of land currently used for agricultural purposes. Contains a				
	number of large protected trees				
Surrounding Uses	Housing to the east of the site.				
Planning History	1975 – Approved extension. Approved extension to garage to form workshop. 1977 - Approved extension to stables for 2 additional stables and tack room and new double garage. 1984 - Approved demolition of 10 Airey Houses; erection of 8 houses; 11 old people's bungalows. 1986 - Approved change of use of agricultural land to garden areas. Approved outline application for the erection of a detached bungalow. 1987 - Approved erection of one detached bungalow details pursuant to 86/841. 1988 - Refused erection of two storey rear extension and side extension. Approved two storey side & rear extension. 1990 - Approved lounge/dining extension. 1991 - Approved single storey rear extension and new pitched roof. Approved pitched roof with living accommodation. Approved Single storey rear extension. 1993 - Approved erection of garden shed. Approved First floor extension to rear. 1994 - Approved single storey rear extension. 1995 - Refused retention of existing mixed use building. Approved use of land for the construction maintenance restoration and sale of trailers and ancillary parts. Refused outline application for the erection of two detached dwellings. 1997 - Approved erection of garage/workshop with ancillary store. 1998 - Approved Maidstone Package 2 - Plans and Specifications works associated with the Channel Tunnel Rail Link. Approved erection of a single storey rear extension. Approved erection of garage to side and conservatory to rear. 1999 - Approved routes by which anything is to be transported on a highway. 2002 - Approved erection of single storey rear extension and conservatory. 2004 - Refused erection of two storey extension; erection of a ground floor extension; insertion of a dormer window and the provision of a pitched roof.	Book 2 kilometres Scale 1:4.408			

2005 - Approved erection of a single storey rear extension. 2006 - Approved erection of a single storey side extension and front entrance porch. 2008 Approved erection of a rear conservatory. 2012 - Refused erection of single storey rear extension and alterations to roof forming pitched roof and raised existing ridge. Refused Erection of single storey rear extension and alterations to roof. 2013 - Approved loft extension with front roof lights, rear dormer, change from hip to Barn Hip. Approved erection of single storey rear extension and alterations to roof forming pitched roof and raised existing ridge. 2014 - Approved erection of single storey rear extension. 2015 - Approved loft conversion and insertion of dormer window. 2016 - Approved single storey front and side extensions, and part single storey and two storey rear extension. 2017 - Approved demolition of existing stable block and conversion and extension of existing garage to form a single dwelling. Approved rear extension and alterations to roof to create first floor accommodation. 2018 - Approved demolition of existing conservatory and erection of a single storey rear extension. 2019 - Refused erection of a part first floor extension, two storey side and rear extension and a front porch.

	SUITABILITY				
Issue/ Constraint		Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Access achievable onto The Street.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.		
Access to Public Transportation & Services	Bus stops in proximity of some but not all of the site, service is too infrequent. No GP, Primary School or convenience store within 800m. more than 30 minutes public transport time to Maidstone town centre and over an hour to the Hospital.	Increase in bus service frequency, essentially providing a new service, along with the necessary pedestrian infrastructure improvements. The new service would need to route through the sites in such a way as to ensure all units are within 400, safe walkin	Required mitigation is plausible with the site in isolation, due to the scale of the site. Certainly feasible if delivered in line with site 165, however. Site recommended as suitable on sustainability grounds at this stage.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty	Kent Downs (100%)	-	Development in AONB generally unsuitable if there are alternative suitable locations to accommodate growth		

Ancient Woodland	2.4	2.4% of site should be set aside as land adjacent to	N/A
Ancient woodiand	2.4	-	IV/A
a		Ancient Woodland	
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes of	-	-	-
Local Value			
Landscape Character	The Landscape Character Study identifies that the site	is within the Thurnham Vale landscape character area,	-
	which forms a part of the Gault Clay Vale landscape cl	naracter type. The overall condition of the area is	
	considered to be Moderate, and the sensitivity to be I	Moderate, with an overall recommendation to Conserve	
	and Improve.		
Local Nature	3 - Large arable field. There is a LWS and area of	Mitigation requirements will be dependent on the results	-
Reserves	ancient woodland directly adjacent to the southern	of any surveys.	
Local Wildlife Sites	boundary. Field may be used by ground nesting	Likely that any mitigation required can be implemented	
Special Area of	birds.	onsite if presence of existing habitats and protected	
Conservation		species protected species (if present) considered at	
Ecology (including		design stage. Retention, creation and enhancement of	
ponds)		site boundaries will retain and enhance connectivity to	
Hedgerows	the wider area. There Is a requirement for at least a 15m		
Tieugetows	buffer along the southern boundary - buffer size		
	informed by survey results.		
		informed by survey results.	
TPO/ Veteran Trees	1	Any potential development will need to retain protected	Due to size of site, no deduction
	_	tree.	from developable area.
Heritage	Detling Conservation Area	Any development would need to respond to the character	
Archaeology	potential for Prehistoric and later archaeology	Archaeological DBA would be required to inform any	Assume 20% deduction from
Archaeology	particularly associated with Iron Age and Roman	detailed application and ensure there is full	developable site area.
	activity and with St Martins church and early	understanding of the potential sensitivity of remains	developable site alea.
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
	medieval settlement of Detling. St Martins Church	associated with St Martins Church, a Grade 1 listed	
	was originally a Chapel of Ease but may have been	building. There needs to be consideration of the impact	
	the focus of an Early Medieval settlement located	of the scheme on the building and its setting as well as	
	just off the Pilgrims Way.	associated remains. Predetermination archaeological	
		fieldwork likely to be recommended.	

AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration through soakaways possible on site. Groun site within surface water flow path and careful considerabilities in high risk areas.	0.01%	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	-	-	-
Neighbouring resi use?	Yes	Development would need to respect the amenity of neighbouring residences.	Assumed built into the density assumption
Other (add to list)			
CONCLUSION: Is the Site Suitable?	No: Site is located in the AONB		

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 166	Site Name: Land East of Old Chatham Road			Parish: Boxlo	ey (100%)
Address	Old Chatham Road, Sandling			AVAILABILITY	
Landowner	Rochester Bridge Trust	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Savills	Developer interest?	No	Nominated Capacity	30
Current Use	Agricultural - arable	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	W ~ 3	4		
Site Area (Ha)	0.87 Brownfield/Greenfield Greenfield	Toilg	ate		
Site Description	Undeveloped piece of land currently used for agricultural			ETL	/
	purposes.	Sub Sta	- 5		
Surrounding Uses	Residential development to the south and west of site				
Planning History	1981 - Refused erection of masonic hall for meetings and dining, new access and closing of existing access. 1982 - Refused change of use from agricultural buildings to storage. 1984 - Approved reconstruction of collapsed leanto storage building. 1992 Refused laying out of Park and Ride carpark with bus turnaround. 2002 - Approved erection of single storey side extensions and single storey lounge/conservatory link. 2006 - Approved change of use from agricultural land to informal recreation and wildlife management area. 2014 – Approved outline application for	eand d rey use fe			
	the demolition of existing industrial units and the construction of 9 houses with garaging. 2016 - Approved Minor Material amendment application to an outline application for the demolition of existing industrial units and the construction of 9 new houses.	0 & 0.02812 kilometres Scale(1.1,874	The Laurels Olympie Chippings	Tyland Cottages The Gab	SANDLING

SUITABILITY				
Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site		
		suitability		

Access to Highway	Access achievable onto Old Chatham Road.	Provision of a suitable access.	None. Site recommended as suitable on access
Network			grounds at this stage.
Access to Public	Bus stop within 400m, but the service is too	Increased bus service regularity.	Required mitigation not feasible due to insufficient
Transportation &	infrequent. No GP or Primary School within		site scale to support a new bus route. Site
Services	800m, but there is a shop (Tyland Barn).		recommended as unsuitable on sustainability
	Approximately 30 minutes public transport		grounds.
	time to Maidstone town centre, but over an		
	hour to the Hospital.		
Utilities Access	-	-	-
Area of	Kent Downs (100%)	None	Site is unsuitable as other sites outside of the AONB
Outstanding			are available.
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that	·	-
Character	character area, which forms a part of the Gau	• • • • • • • • • • • • • • • • • • • •	
	overall condition of the area is considered to l	, , ,	
	with an overall recommendation to Conserve.		
Local Nature	4 - Section of a large arable field - may be	Mitigation requirements will be dependent	-
Reserves	used by ground nesting birds.	on the results of any surveys.	
Local Wildlife Sites		Likely that any mitigation required can be	
Special Area of		implemented onsite if presence of protected	
Conservation		species (if present) considered at design	
Ecology (including		stage. Retention, creation and enhancement	
ponds)		of site boundaries will retain and enhance	
Hedgerows		connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			

Heritage	-	-	-
Archaeology	potential for Roman remains associated with use of Roman road following alignment of Chatham Road.	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Dischagre via infiltration; will need confirmation accommodate suitable separation from soakar	on of ground conditions and layout will need to ways.	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential amenity			
Neighbouring resi use?	Yes	Development would need to respect the amenity of neighbouring residences.	Assumed built into the density assumption
Other (add to list)			
CONCLUSION: Is the Site Suitable?	No: Site located in AONB and insufficient acco	ess to services	

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 173	Site Name: Durrants Farm Parish: Hunton (100%)				on (100%)			
Address	West Street, Hunton	AVAILABILITY						
Landowner	Mr Mark Stevens	Landowner Consent?	Yes	Legal Constraints?	No			
Agent	Lambert & Foster Ltd	Developer interest?	Yes	Nominated Capacity	80 units			
Current Use	Agricultural	Availability Date		Modelled Capacity	N/A			
Promoted Use(s)	Residential							
Site Area (Ha)	3.13 Brownfield/Greenfield Greenfield		/	Peace Quantum				
Site Description	The site consists of slightly raised unused farm land, generally screened from the road, and surrounding uses with trees and informal hedgerows. It is part of Durrants Farm complex, with access from West Street							
Surrounding Uses	A primary school is across Bishops Lane, and there are two cottages forming the north-eastern corner of the land parcel outside the site. There is agricultural uses to the south, and residential garden to the west, across an access route.	Harmon Company						
Planning History	1985 - Approved alterations and extensions	Durrants House 0 0.04006 killometres Scale 1:2,671	Durants Fam	1Adin	Rose Cottage			

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Access achievable onto West Street.	Provision of a suitable access.	None. Site recommended as suitable on access		
Access to Public Transportation & Services	No bus stop within 400m, existing bus route is of insufficient regularity. No Shop or GP within 800m. One Primary School within 800m. More than 30 minutes public transport time to Maidstone town centre and more than an hour to the Hospital.	Provision of increased bus service regularity and new bus stops, as well as the necessary infrastructure to provide pedestrian access.	grounds at this stage. Required mitigation measures are not feasible due to insufficient units for increased bus services. Site recommended as unsuitable on sustainability grounds at this stage.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty Ancient Woodland	-	_	-		
Sites of Special Scientific Interest	-	-	-		
Green Belt	-	-	-		
MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site is within the Yalding Farmlands landscape character area, which forms a part of the Low Weald landscape character type. The overall condition of the area is considered to be Very Good, and the sensitivity to be High, with an overall recommendation to Conserve.		-		
Local Nature Reserves	2 - Grassland field, with areas of scrub and a small area of traditional orchard in	Mitigation requirements will be dependent on the results of any surveys.	-		
Local Wildlife Sites	the SW corner of the site. There is a	Likely that any mitigation required can be			
Special Area of Conservation	mature hedgerow along the western boundary. Potential for protected	implemented onsite if presence of existing habitats and protected species protected			
Ecology (including ponds)	species to be present include reptiles, GCN, bats and breeding birds.	species (if present) considered at design stage. Retention, creation and enhancement of			

Hedgerows		site boundaries will retain and enhance connectivity to the wider area.	
		·	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	Site has potential for multiperiod	Archaeological DBA needed to inform planning	-
	archaeology but particularly post	application.	
	medieval remains associated with a small		
	holding identifiable on the Tithe Map		
	along the northern boundary. Structural		
	and cultural remains may survive.		
AQMA	-	-	-
Flood Risk	Flood Zone 2 (1.15%) / None (98.9%)	Development should be directed to the part of	Due to size of site, no deduction from developable
		the site with the lowest flood risk, and flood	area.
		risk should not be increased overall	
Drainage	,	n site attenuation required with a restricted	0.02%
	discharge.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable land.
(underground)		consultation with the underground utilities operator take place.	
Public Rights of	No	aparata take piace.	
Way			
Pylons on site			
Neighbour/	Yes - Farm to the south	Development would need to respect the	Assumed built into the density assumption
Residential		amenity of neighbouring amenities	, , ,
amenity			
Neighbouring resi	Yes – Cottages to the north	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			

CONCLUSION: Is	No: Insufficient access to services
the Site Suitable?	

CONCLUSION Is the Site						
Available? Suitable? Achievable?						
Yes No N/A						

Site Ref: 175	Site Name: Land at Vicarage Road			Parish: Yaldi	ng (100%)	
Address	Vicarage Road, Yalding			AVAILABILITY		
Landowner	Mr G Dunn	Landowner Consent?	Yes	Legal Constraints?	No	
Agent	Consilium Town Planning Services Ltd	Developer interest?	Yes	Nominated Capacity	6 to 8 units	
Current Use	Agricultural	Availability Date	3-7 yrs	Modelled Capacity	N/A	
Promoted Use(s)	Residential					
Site Area (Ha)	1.03 Brownfield/Greenfield Greenfield	/ - / /N7/	~/~~/3			
Site Description	Undeveloped piece of land that has most recently been					
	used for horse grazing. Contains a number of large	Move	175	12/23/12/		
	protected trees at the western end and along the southern	MCARAGE ROAD		Holbrook 9	Selves	
	boundary with the track that leads to Wardes Moat.	10 00 P		111	Platt Platt	
Surrounding Uses	Housing along Vicarage Lane is in the form of Ribbon	E				
	Development. The Lodge is immediately to the west of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_odge			
	site. Adj to the village boundary of Yalding.	Lodge Logge				
Planning History	1988 - Approved listed building consent for the conversion	Schmiyeide L.				
	of house into 4 residential units and provision of garages.					
	Approved two storey extension. Approved conversion of					
	coach house to a single dwelling. Approved conversion of					
	existing house into 4 residential units and Garage	\frac{\fin}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac}\frac{\frac{\frac{\fin}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f			/	
	provision. 2000 - Refused outline application for erection				/	
	of 1 detached dwelling and detached garage with external appearance. 2002 - Approved part demolition and erection					
	of single storey rear extension with dormer. Refused					
	outline application for the erection of 2 detached dwellings				/ /	
	and associated access and garaging, with external				_	
	appearance. 2006 - Approved erection of a single storey	0 0.02273				
	side extension. 2014 - Approved single storey side					
	extension and addition of rooflights. Approved listed					
	building consent for internal alterations. 2015 - Refused	kilometres				
	outline (access and layout not reserved) - development of	Scale 1:1,516				
	9 detached dwellings.					

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Access achievable with existing site frontage.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.		
Access to Public Transportation & Services	No bus stops within 400m. On a bus route, but the service is of insufficient regularity. No GP or shop within 800m. One Primary School within 800m, but it is a C of E School and so not suitable for all children. More than 30 minutes public transport time to town centre and over an hour to the Hospital.	Provision of increased bus service regularity and new bus stops, as well as the necessary infrastructure to provide pedestrian access.	Required mitigation unfeasible due to the site being of insufficient scale to increase bus service regularity. Site recommended as unsuitable on sustainability grounds.		
Utilities Access		-	-		
Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland	-	-	-		
Sites of Special Scientific Interest	-	-	-		
Green Belt		-	-		
MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site is within the Yalding Farmlands landscape character area, which forms a part of the Low Weald landscape character type. The overall condition of the area is considered to be Very Good, and the sensitivity to be High, with an overall recommendation to Conserve.		-		
Local Nature Reserves	2 - A traditional orchard with an area of woodland to the SE of the site. The site has potential for protected	Mitigation requirements will be dependent on the results of any	-		
Local Wildlife Sites	species including roosting bats, reptiles, GCN and	surveys.			
Special Area of Conservation Ecology (including	breeding birds.	Due to size it's unlikely if mitigation can be implemented on site. Retention, creation and			
ponds)		enhancement of site boundaries will			

TPO/ Veteran Trees Heritage Archaeology	9	Any potential development will need	Presence of protected trees likely to significantly
		to retain protected tree.	curb achievability of the site.
Archaeology	-	-	-
Archaeology	Site lies adjacent to Wardes Moat, an 18th century moated complex with associated outbuildings and archaeological landscape features. Remains associated with the earliest and agrarian uses of this complex may survive on site.	Consideration of designated heritage assets, moat, historic outbuildings and their settings will be required, set out in a desk-based assessment	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Awaiting comments from KCC Drainage		
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	-	-	-
Neighbouring resi use?	Yes – residential to the north	Development would need to respect the amenity of neighbouring residences.	Assumed built into the density assumption

CONCLUSION: Is	No: Large number of protected trees within site and insufficient access to services
the Site Suitable?	

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 178	Site Name: Land south of Warmlake Road and east of Chart Hill Road Parish: Chart Sutton (100%)				
Address	Warmlake Road, Maidstone		AV	AILABILITY	
Landowner	Edward Salmon; Robert Salmon; Christopher Salmon; Fiona Wight; Sally Testka; and, Anna Wight.	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Savills	Developer interest?		Nominated Capacity	200 to 300
Current Use	Agricultural	Availability Date	2022	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	10.51 Brownfield/Greenfield Greenfield				
Site Description	This large site comprises of five adjoining fields, currently in agricultural use – crop growing. The site is part of a larger collection of fields, also used for the same purpose. Bordered by hedgerows/trees. There is an access gate onto Warmlake Road to the north of the site and an access track to the south of the site, off Chart Hill Road. The land is flat.	comprises of five adjoining fields, currently in agricultural use — The site is part of a larger collection of fields, also used for the Bordered by hedgerows/trees. There is an access gate onto and to the north of the site and an access track to the south of the Hill Road. The land is flat. Surrounding use is agricultural fields, with a cluster of residential gethe site in the north-west corner (around the junction of Amber			
Surrounding Uses	Predominant surrounding use is agricultural fields, with a cluster of residential units abutting the site in the north-west corner (around the junction of Amber Lane/ Warmlake Road/ Chart Hill Road).				rater Gore d
Planning History	1955 - Approved proposed sectional Cricket Pavilion. 1978 - Approved first floor extension to provide enlarged bedroom over dining room. 1983 - Approved extension. 1983 - Approved extension. 1985 - Approved extension to car park. 1986 - Approved single storey rear extension. 1989 - Approved two storey rear/side extension. 1995 - Approved first floor side extension. 1995 - Approved single storey side extension. 1995 - Approved demolition of existing garage erection of two storey side extension front porch and new detached garage. 1999 - Approved extension to car park. 2001 - Approved erection of a sports wall. 2002 - Approved erection of a single storey side and rear extension and extension to garage. 2003 - Approved erection of 1 three bedroom bungalow and creation of new access to serve Girvan. 2004 - Approved erection of a rear conservatory. 2005 - Approved erection of a single storey side and rear extension plus extension to garage to form double garage. 2007 - Approved erection of replacement garage to 5 erection of detached two-storey dwelling to adjoining land. 2009 - Approved erection of a sports pavilion.	0 kildmetre Scale 44, 187			

2010 - Approved application for the conversion of a garage into additional residential accommodation and the erection of a porch. 2016 - Approved demolition of existing side extension and garage.

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Suitable access achievable onto Warmlake Road. Chart Hill Road, to the west of the site, is not suitable.	Provision of a suitable access.	None. Site recommended as suitable on access grounds.		
Access to Public Transportation & Services	No bus stops within 400m. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to Maidstone High Street and more than an hour to the Hospital.	New bus stops around or, preferably, just within the site, with extra services to provide sufficient frequency.	Required mitigation measures are feasible due to the number of units promoted of the site. Site 271 might assist achieving this as well, as the bus route in question runs through the site 271 area.		
Utilities Access	-	-	-		
Area of	-	-	-		
Outstanding					
Natural Beauty					
Ancient Woodland	-	-	-		
Sites of Special	-	-	-		
Scientific Interest					
Green Belt	-	-	-		
MBLP Landscapes	Greensand Ridge (0.33%)	-	-		
of Local Value					
Landscape	The Landscape Character Study identifies that	the site is within the Boughton Monchelsea to Chart	-		
Character	Sutton Plateau landscape character area, whi	ch forms a part of the Greensand Orchards and Mixed			
	Farmlands landscape character type. The over	rall condition of the area is considered to be Very			
	Poor, and the sensitivity to be Very Low, with				
Local Nature	4 - 5 intensively managed orchards with	Mitigation requirements will be dependent on the	-		
Reserves	hedgerows in between. May be used by	results of any surveys.			
Local Wildlife Sites	breeding birds and foraging bats or badgers.	Very Likely that any mitigation required can be			

		the desired and the state of th	
Special Area of		implemented onsite if presence of protected	
Conservation		species protected species (if present) considered at	
Ecology (including		design stage. Retention, creation and enhancement	
ponds)		of site boundaries will retain and enhance	
Hedgerows		connectivity to the wider area.	
TPO/ Veteran	2	Any potential development will need to retain	Due to size of site, no deduction from
Trees		protected tree.	developable area.
Heritage	-	-	-
Archaeology	High potential for remains associated with prehistoric and Roman activity. Site may contain important archaeological landscape features of an Iron Age boundary bank and ditch system and a Roman road. There is high potential for associated remains, including sensitive roadside activity and burials.	Predetermination Archaeological and archaeology landscape assessment needed to inform outline application. It would be preferable to preserve in situ remains of the Iron Age bank and ditch system and the Roman road and any associated significant remains. There may be constraints on development over much of this site. Pre-Allocation Archaeological Assessment needed to inform the decision on this site being allocated or not.	Site may be unsuitable due to archaeological interest.
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration through soakaways is likely. Ground investigation to confirm rates needed at planning. Should rates be lower, then the site is sizeable to allow for infiltration to be spread out.		
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable land.
(underground)		consultation with the underground utilities operator	
		take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the amenity of	Assumed built into the density assumption
use?		neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to services and faciliti	es, and potentially archaeology.	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes No N/A				

Site Ref: 180	Site Name: Land to the west of Otham Street			Parish: Otha	am (100%)
Address	Otham Street, Otham	AVAILABILITY			
Landowner	Catharine Walter	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Savills	Developer interest?		Nominated Capacity	215 units
Current Use	Agricultural	Availability Date	2025	Modelled Capacity	N/A
Promoted Use(s)	Residential	6.50 M	A		Mail House Conage
Site Area (Ha)	7.12 Brownfield/Greenfield Greenfield	<u> </u>		Tox	Roos Scrings Hally Time Colons
Site Description	Site is a large agricultural field adjacent to the hamlet of Otham. The site is tree lined, with a right of way passing through it from east to west.				O See See See See See See See See See Se
Surrounding Uses	The site is enclosed to the south and east by White Horse Ln/ Otham Street. Beyond a hedgerow there are residential gardens and paddocks to the north. To the west is woodland. There are residential properties across White Horse Ln to the south, as part of the Three Tees triangle.	Elasí Woolb			Coxyach Piece Street Street
Planning History	1982 - Refused temporary stationing of caravan. 1985 - Approved demolition of two airey houses and erection of 2 bungalows and 2 houses. 1987 - Approved erection of stables and tack room. 1997 - Approved creation of disabled parking space.	0 0.05048 Sold Name of the state of the stat			Frogs Compa

SUITABILITY				
I:	ssue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability	
Access to Highway Network	Some sections of Otham Street, White Horse Ln and Gore Court Rd, which provide the access routes to the primary highways network, are too narrow for requirements.	Widening of connecting roads, requiring 3rd party land.	Site recommended as unsuitable due to the need for 3rd party land in order to provide suitable access to the highways network.	
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to town centre and more than an hour to the hospital.	New or diverted bus route, along with the necessary infrastructure to access them (bus stops, pavements, etc.) Connecting roads would require widening to achieve sufficient widths for bus access (requiring 3rd party land)	Required mitigation measures unfeasible due to the requirement for 3rd party land and the insufficient scale to enable increased service frequency. recommended as unsuitable.	
Utilities Access	-	-	-	
Area of Outstanding Natural Beauty	-	-	-	
Ancient Woodland	8.8	8.8% of site should be set aside as land adjacent to Ancient Woodland	N/A	
Sites of Special Scientific Interest	0			
Green Belt	0			
MBLP Landscapes of Local Value	-	-	-	
Landscape Character	Undulating Farmlands landscape ch Orchards and Mixed Farmlands land	ntifies that the site is within the Langley Heath aracter area, which forms a part of the Greensand alscape character type. The overall condition of the area the sensitivity to be Very High, with an overall	-	

Local Nature Reserves Local Wildlife Sites Special Area of Conservation Ecology (including ponds) Hedgerows	2 (Due to the adjacent AW) - Large arable field with potential for ground nesting birds. The site is directly adjacent to an area of ancient woodland along the western boundary.	Mitigation requirements will be dependent on the results of any surveys. Likely that any mitigation required can be implemented onsite if presence of existing habitats and protected species protected species (if present) considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area. There Is a requirement for at least a 15m buffer adjacent to the area of AW - buffer size informed by survey results.	
TPO/ Veteran Trees	1	Any potential development will need to retain protected tree.	Due to size of site, no deduction from developable area.
Heritage	The site is immediately adjacent to the Otham Conservation Area which is notable for having a historic rural village character despite its proximity to Maidstone. The site is a key element of the rural buffer which maintains this character, and development would likely result in a high degree of harm. The village has a significant grouping of medieval and Tudor listed buildings, including Synards opposite the site (grade I listed, ref: 1263084); The Limes (grade II, 1250856) which would be impacted by development. In particular, the site provides an important agricultural setting to the medieval farmstead around Belks (grade II, ref: 1263042) and associated buildings.		Development of the site would likely result in a high degree of harm to the setting of the above heritage assets by eroding their historic rural setting.
Archaeology	potential for remains associated with 13th and 14th century farm holdings of Otham and general post medieval agrarian heritage	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration through soakaways is likely. Ground investigation to confirm rates needed at planning.		
Contamination/ Pollution	-	-	-
Land stability	-	-	-

111111111	V	#b	A
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable land.
(underground)		consultation with the underground utilities operator	
		take place.	
Public Rights of	Yes	PROW access should be retained and improved	Included within density assumption.
Way		through the design of any future development.	
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and s	ervices. Potential impact on Otham Conservation Area	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 181	Site Name: Madam Taylors Farm			Parish: Otha	m (100%)
Address	Otham Street, Otham			AVAILABILITY	
Landowner	Catharine Walter	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Savills	Developer interest?		Nominated Capacity	20 units
Current Use	Agricultural	Availability Date	2025	Modelled Capacity	N/A
Promoted Use(s)	Residential			Green Hill Farm House Holly Cotta	age A A
Site Area (Ha)	0.93 Brownfield/Greenfield Greenfield				
Site Description	Site is an existing agricultural warehouse building, with ancillary land and a small section of arable land in the north of the site.		Green Hill	lyy Cottag	Homestead Ins Cast House
Surrounding Uses	The site has residences adjoining it to the north andf the south. To the west is farmland, and across Green Hill to the east is scrubland.		Greattim	74.1m The Sta	hies
Planning History	1979 - Refused cottage and garage. 1982 - Approved erection of an agricultural general purpose store. 1984 - Refused outline application for conversion of redundant farm building into two dwellings. 1988 - Approved conversion of stables to dwelling house as amended. 1990 - Approved extension.	0 0.02925 kilometres Scale 1:1,950	Madari Taylor Farm	Valley	

SUITABILITY				
Issue/ Constraint Mitigation Required Impact on developable land area/capacity/s				
		suitability		

Access to Highway	Some sections of Otham Street, White Horse Ln and	Widening of connecting roads, requiring	Site recommended as unsuitable due to the
Network	Gore Court Rd, which provide the access routes to	3rd party land.	need for 3rd party land in order to provide
Network	the primary highways network, are too narrow for	Situ party land.	suitable access to the highways network.
	requirements.		Suitable access to the highways hetwork.
Access to Public	No bus stops or routes within 400m. No GP, Primary	New or diverted bus route, along with the	Required mitigation measures unfeasible due to
Transportation &	School or shop within 800m. More than 30 minutes	necessary infrastructure to access them	the requirement for 3rd party land and the
Services	public transport time to town centre and more than	(bus stops, pavements, etc.) Connecting	insufficient scale to enable increased service
00.11000	an hour to the hospital.	roads would require widening to achieve	frequency. recommended as unsuitable.
		sufficient widths for bus access (requiring	
		3rd party land)	
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that the site	<u> </u>	-
Character	Farmlands landscape character area, which forms a pa		
	Farmlands landscape character type. The overall cond	•	
	Good, and the sensitivity to be Very High, with an ove		
Local Nature	3 - Arable field with an agricultural building to the	Mitigation requirements will be dependent	-
Reserves	south - Surrounding the agricultural building there	on the results of any surveys.	
Local Wildlife Sites	is unmanaged grassland and scrub. There is a	Likely that any mitigation required can be	
Special Area of	hedgerow along the eastern boundary. There is an	implemented onsite if presence of existing	
Conservation	allotment to the north of the site therefore it's likely	habitats and protected species protected	
Ecology (including	that protected species including reptiles and	species (if present) considered at design	
ponds)	breeding birds are present within this area. There is	stage. Retention, creation and	
Hedgerows	some connectivity between the allotments and the	enhancement of site boundaries will retain	

	grassland/scrub area and therefore it is possible that	and enhance connectivity to the wider	
	protected species are present.	area.	
	protected species are present.	arca.	
TPO/ Veteran	-	-	-
Trees			
Heritage	Otham Conservation Area	Any development would need to respond and	d protect the character of the conservation area.
Archaeology	some potential for post medieval archaeology	-	-
	associated with agrarian heritage		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration through soakaways is likely. Ground invest	igation to confirm rates needed at planning.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences	
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to services		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 184	Site Name: Brickfields Farm and Rosemount		Par	ish: Staplehurst (100%)	
Address	Maidstone Road, Staplehurst		AVA	AILABILITY	
Landowner	PJ Burke Properties Ltd	Landowner Consent? Yes Legal Constraints?			No
Agent	MDAssociates	Developer interest?		Nominated Capacity	430 units
Current Use	Arable land and Residential dwelling	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential				•
Site Area (Ha)	14.3 Brownfield/Greenfield Mixed				
Site Description	Arable fields divided by hedging in places and smaller grassed field at north end. Dwelling 'Rosemount' in NW corner. Bounded by hedging/tress. Generally level				
Surrounding Uses	Grazing fields to north, Couchman Green Lane and fields to east, sewage works and railway line to south, A229 to west.	0			T (e)
Planning History	1960 - Approved vehicular access. 1975 - Approved double garage and workshop. 1976 - Refused outline application for detached farmhouse. 1981 - Approved roof space conversion and conservatory. 1982 - Refused outline application erection of dwelling. 1986 - Refused existing workshop for agricultural/light engineering work. 1988 - Refused division of existing residential plot into two erection of one dwelling (traditional style) on rear plot and erection of appropriate garaging. 1995 - Approved demolition of existing conservatory and erection of two storey side extension. 1998 - Approved erection of a conservatory. 2000 - Approved demolition of existing detached garage and outbuildings and erection of two storey side extension to provide a double garage (ground floor) and two bedrooms (first floor), 2004 - Refused erection of a single storey rear extension. 2006 - Approved erection of a conservatory and alterations to fenestrations. 2007 - Approved erection of a conservatory and alterations to fenestration. 2010 - Refused replacement of existing garaging and stables with new garage. 2014 - Refused Single Storey extension. 2014 - Refused listed building consent for a single storey extension. 2015 - Approved two storey side extension and single storey front extension. 2016 - Approved two-storey side extension. Approved listed Building Consent - Two-storey side extension. 2018 - Approved erection of a two storey side extension and single storey rear extension.	0.06692 			

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Suitable access should be achievable.	Provision of suitable access to the site.	None. Site recommended as suitable on access grounds at this stage.		
Access to Public	Bus stop within 400m, with a regular service, but no	Footway improvements, connecting to	Mitigation required, but feasible. Site		
Transportation &	footway access. No GP, Shop or Primary School within	public transport facilities.	recommended as suitable on		
Services	800m. Approximately 40 minutes public transport time to		sustainability grounds at this stage.		
	Maidstone and Ashford town centres. Approximately1 hour				
	to Maidstone hospital.				
Utilities Access	-	-	-		
Area of	-	-	-		
Outstanding					
Natural Beauty					
Ancient Woodland	-	-	-		
Sites of Special	-	-	-		
Scientific Interest					
Green Belt	-	-	-		
MBLP Landscapes	-	-	-		
of Local Value					
Landscape	The Landscape Character Study identifies that the site is withi	· · · · · · · · · · · · · · · · · · ·	-		
Character	character area, which forms a part of the Low Weald landscap	· ·			
	area is considered to be Good, and the sensitivity to be High, with an overall recommendation to Conserve.				
Local Nature	3 - 3 grassland fields surrounded by hedgerows, ponds	Mitigation requirements will be dependent	-		
Reserves	within the W of the site and buildings/hardstanding/gardens	on the results of any surveys.			
Local Wildlife Sites	in the NW of the site. GCN and reptiles have been recorded	Likely that any mitigation required can be			
Special Area of	within the surrounding area and may be present within the	implemented onsite if presence of existing			
Conservation	site. It's possible that bats and breeding birds are present	habitats and protected species protected			

Ecology (including		species (if present) considered at design	
ponds)		stage. Retention, creation and	
Hedgerows		enhancement of site boundaries will retain	
		and enhance connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	19th century or earlier brickworks identifiable in SE corner	Archaeological DBA needed to clarify	Assumed 20% deduction from
	of site. There may be substantial structural remains	whether brickworks remains survive and	developable site area.
	surviving as well as cultural remains. Rest of site has	what their significance is. May be a	
	potential for post medieval agrarian and industrial remains.	constraint on development in SE corner.	
		Advance archaeological fieldwork	
		recommended.	
AQMA	-	-	-
Flood Risk	Flood Zone 2 (17.12%) / None (82.88%)	Development should be directed to the part	Site is unsuitable due to risk of flooding
		of the site with the lowest flood risk, and	
.		flood risk should not be increased overall	0.000/
Drainage	1.1 ha of site within flood zone 2 followed by a further 5.3 ha		0.08%
Cautaurinatiau	should be provided as to the layout of the site to avoid develo	, ,	No about to the about to the con-
Contamination/	1: (Maidstone Road)	Development will need to ensure that the	No change to the developable area.
Pollution		site is remediated prior to development.	
Land stability Utilities	- Yes	The developer should ensure that	Assumed as showed in developments
	res	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the underground utilities operator take place.	iariu.
Public Rights of	Yes	PROW access should be retained and	Included within density assumption.
Way	165	improved through the design of any future	included within density assumption.
vvay		development.	
Pylons on site	-	-	-
Neighbour/	Yes – A229	Site may need to be designed to protect	Assumed built into the density
Residential		user's amenity from railway line and the	assumption
amenity		A229	r

Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences	assumption
Other (townscape)	The village envelope of Staplehurst at present does not	Mitigation not possible.	Site is unsuitable on townscape
	spread north of the railway line.		grounds
CONCLUSION: Is	No: Potential impact on townscape.		
the Site Suitable?			ı

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 189	Site Name: Land North of Ashford Road			Parish: Harri	ietsham (100%)
Address	Ashford Road, Harrietsham			AVAILABILITY	
Landowner	Sir Adrian Baillie	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Strutt & Parker	Developer interest?	Yes	Nominated Capacity	30 units
Current Use	Grazing	Availability Date	2022	Modelled Capacity	N/A
Promoted Use(s)	Residential and Specialist housing				
Site Area (Ha)	1.50 Brownfield/Greenfield Greenfield				
Site Description	The site includes two grazing fields between Ashford Rd and Holm Mill Lane/ Goddington Lane. There are trees forming the boundary of the eastern parcel, and the southern, eastern, and western boundary of the western portion. The two portions are separated by a wooded stream which runs north-south through the site.	Avontaria Homma Cottago 13.5m		Foliview Cottage See aburne 7.0m	Home Lake Park Wood
Surrounding Uses	To the north of the site are residential/ hjoliday cottage properties. The A20 forms the site's southern boundary, with HS1 and the M20 beyond. There are further residences, woodland, and a trout farm to the east.				The Pines
Planning History	1998 - Approved Maidstone Package 4 - Construction Arrangements Tunnel portals and retaining wall structures west and east of the tunnel at Harrietsham; three new road bridges at Fairbourne Lane, Runham Lane, Sandway Road; a rail bridge at the A20 Ashford Road 1999 - Approved routes by which anything is to be transported on a highway by large goods vehicles in connection with the construction of the CTRL. Approved Maidstone Package 4 - Plans and Specifications. Tunnel portals and retaining wall structures west and east of the tunnel at Harrietsham; three new road bridges at Fairbourne Lane, Runham Lane, Sandway Road; a railway bridge at the A20 Ashford Road. 2012 - Approved erection of a two storey side extension. 2016 - Approved demolition of single storey side extension and erection of replacement side extension.	0 0.0388	Sluice		Pariswood Height Port Pariswood Height Port Posts Tunnel

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Access achievable onto Holm Mill Lane, however this lane is too narrow for requirements. Alternative access directly onto the A20 is not desirable from a Highways perspective, but it may be the only feasible option.	Provision of a suitable access point. This would require widening Holm Mill lane, using 3rd party land, or access directly onto the A20. Potential that there could be a need for improvements to the highway layout on the A20, potentially including a right	Investigation and mitigation required, but feasible. Site recommended as suitable on access grounds at this stage.		
Access to Public Transportation & Services	Bus stops within proximity, but the service is too infrequent. No GP or shop within 800m. One Primary School within 800m of most of the site, but it is a C of E School so not suitable for all. Less than 30 minutes public transport time to Maidstone High Street and less than an hour to the hospital.	Mitigation measures are not required at this stage due to the short public transport journey times to the town centre and hospital, however improvements to the regularity of the bus service will be necessary in order to reliably provide these journey time	Site suitable on sustainability grounds at this stage. Enhancements to the public transport service frequency cannot be supported by this site, but could easily be supported by other site proposals along the A20 corridor.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland	15% of site within 15m.	15% of site should be set aside as land adjacent to Ancient Woodland	N/A		
Sites of Special Scientific Interest	-	-	-		
Green Belt	-	-	-		
MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the landscape character area, which forms a part of th condition of the area is considered to be Moderate recommendation to Conserve and Restore.	-			

Local Nature	1 - Two grassland fields with an LWS and area of	Eastern Site - Due to requirement of a	-
Reserves	Ancient Woodland between them. There is an	minimum of 15 meter buffer due to presence of	
Local Wildlife	area of woodland to the eastern boundary of the	AW it's unlikely that there will be sufficient	
Sites	east site and both sites have a mature hedgerow	space to mitigate impacts. Western Site:	
Special Area of	running along the southern boundary. Good	Mitigation requirements will be dependent on	
Conservation	connectivity to the surrounding area and bats, 3	the results of any surveys.	
Ecology (including	species of reptiles and GCN have been recorded	Likely that any mitigation required can be	
ponds)	within the surrounding area.	implemented onsite if presence of protected	
Hedgerows		species protected species (if present)	
		considered at design stage. Retention, creation	
		and enhancement of site boundaries will retain	
		and enhance connectivity to the wider area.	
		There Is a requirement for at least a 15m buffer	
		adjacent to the area of AW - buffer size	
		informed by survey results.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for prehistoric remains based on the	Palaeoenviromental assessment needed to	-
	topographical situation between springs and	inform application decisions.	
	water channels with historic mill complex to the		
	north. Location suggests there may be high		
	potential for palaeoenvironmental remains.		
AQMA	-	-	-
Flood Risk	Flood Zone 2 (0.77%) / Flood Zone 3 (0.59%) /	Development should be directed to the part of	None (less than 2% of site carries flood risk)
	None (98.64%)	the site with the lowest flood risk, and flood	
		risk should not be increased overall	
Drainage	Infiltration should first be pursued and confirmed	via ground investigations. Should infiltration not	0.01%
	be possible then a discharge to the adjacent water	•	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-

Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences	
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to services and ancient wo	odland on site	
the Site Suitable?			

CONCLUSION Is the Site						
Available?	Available? Suitable? Achievable?					
Yes No N/A						

Site Ref: 190	Site Name: Iden Manor Farm Parish: Staplehurst (100%)				
Address	Cranbrook Road, Staplehurst			AVAILABILITY	
Landowner	Steven Reynolds	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Bax Thomas French Ltd	Developer interest?	No	Nominated Capacity	10 to 15 units
Current Use	Agricultural buildings	Availability Date	2021	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.98 Brownfield/Greenfield Greenfield	100000000000000000000000000000000000000			Pond Drain
Site Description	Farm buildings and adjacent land	Pond			
Surrounding Uses	Farmland and care home to southwest				
Planning History	1979 - Approved conversion of cow house to agricultural dwelling. Approved silo for storage of haylage and accompanying material sample. Approved conversion of Existing Barn into living accommodation of a bungalow. 1987 - Approved sun lounge. 1994 - Approved erection of extension to an existing agricultural building. Approved alterations to eaves line and fenestration kitchen extension and conversion of garage/workshop to additional residential use. Approved raising of the eaves line the construction of dormer windows and the conversion of the loft to living accommodation. 1995 - Approved erection of barn for housing cattle. 2003 - Approved erection of part single storey part three storey extension which includes new lift. 2013 - Approved erection of a four storey 62 bedroom nursing home with 18 parking spaces. 2014 - Approved retrospective application for the reconstruction of former agricultural buildings and change of use for ancillary cheese making and farm office.		Iden M	anor Farm	Tank Pond

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway	Site lacks direct frontage onto the	Securing access rights and widening the	Site recommended as unsuitable at this stage due to the
Network	highway network. Access is via private	access track, both requiring 3rd party land.	requirement for 3rd party land in order to achieve access
	track, which is of insufficient width for		to the highways network.
	requirements.		
Access to Public	No bus stops or routes within 400m, due	Provision of a new, regular bus service within	Required mitigation unfeasible due to the site having
Transportation &	to the site being over 400m from the	400m of the site.	insufficient units to achieve a new, regular bus route. Site
Services	Highway. No GP, Primary School or shop		recommended as unsuitable on sustainability ground.
	within 800m. More than 30 minutes		
	public transport time to town centre and		
	over an hour to the hospital.		
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	The Low Weald (100%)	The design of any future development should	-
of Local Value		be reflective of, and minimise impact on, the	
		designated landscape.	
Landscape	The Landscape Character Study identifies t	hat the site is within the Sherenden Wooded	-
Character	Hills landscape character area, which form	s a part of the Low Weald landscape character	
	type. The overall condition of the area is co	onsidered to be Very Good, and the sensitivity	
	to be High, with an overall recommendation to Conserve.		
Local Nature	4 - Agricultural buildings, hard standing,	Mitigation requirements will be dependent	-
Reserves	bare earth, short grassland and mature	on the results of any surveys.	
Local Wildlife Sites	trees/hedgerow along the Southern and	Likely that any mitigation required can be	
Special Area of	western boundary. There is a pond with	implemented onsite if presence of existing	
Conservation		habitats and protected species protected	

			T
Ecology (including	mature trees along the eastern boundary	species (if present) considered at design	
ponds)	which may be used by GCN.	stage. Retention, creation and enhancement	
Hedgerows		of site boundaries will retain and enhance	
		connectivity to the wider area.	
TPO/ Veteran	1	Any potential development will need to retain	Due to size of site, no deduction from developable area.
Trees		protected tree.	
Heritage	-	-	-
Archaeology	low potential for post medieval agrarian	-	-
	heritage remains and some potential for		
	remains associated with a WWII air crash		
	site to the east.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Pond adjacent to site which may have a co	nnection to a watercourse network. Further	
	investigation needed to confirm possible o	utfall from site.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site						
Available?	Available? Suitable? Achievable?					
Yes No N/A						

Site Ref: 191	Site Name: Land adjacent to South Lane Parish: Sutton Valence (100%)					
Address	South Lane, Sutton Valence		AVAILAE	BILITY		
Landowner	Linda Jewell	Landowner Consent?	Yes	Legal Constraints?	No	
Agent	Bax Thomas French Ltd	Developer interest?	No	Nominated Capacity	4	
Current Use	Agricultural	Availability Date	2021	Modelled Capacity	N/A	
Promoted Use(s)	Residential					
Site Area (Ha)	0.26 Brownfield/Greenfield Greenfield					
Site Description	Site is a small grassland paddock located on the west side of South Lane.					
Surrounding Uses	Site has residential use to the south, a large paddock (Site 108) is across South Ln to the east, and there is another paddock to the north across an access route. There is vacant grassland to the east/rear of the site.					
Planning History	1976 – Approved 3 pairs of semi-detached & 1 detached house. 1977 - Refused ten detached houses and garages. Approved six detached houses. Approved five detached dwellings. 1986 - Approved siting of mobile home. 1989 - Approved renewal of temporary permission for the stationing of a mobile home. 1990 - Approved amendment of approved plans to incorporate extension and double garage with minor re-siting. 1991 - Approved temporary permission for use of a mobile home during completion of new detached house. Approved reconstruction of existing stables. 1993 - Refused outline application for the erection of detached 3 bedroom house and garage and parking area. 1994 - Approved change of use of the land for the stationing of a temporary mobile home for the Head Lad in association with the stables. 1998 - Approved erection of a detached two storey dwelling. 1999 - Refused erection of hay barn and 6 additional stables and farrier and installation of replacement walker. 2001 - Refused extension to existing stable block comprising 2 no. additional stables. Refused Construction of hay store. 2004 - Refused erection of head lad's accommodation with ancillary office. Refused temporary permission for the siting of 2 mobile homes to accommodate staff directly employed in the operation of Southfield Stables. 2006 - Refused erection of a single storey building comprising office, mess room and head lads accommodation. 2007 - Approved erection of four linked detached two storey houses with garages.		Apple Ridge Appledore Altamira Avoncastle vahaven Hillside	Gallop Gallop 45 45 46 Pain Pain	7	

2016 - Refused outline (Landscaping reserved) - Demolition of existing front annexe building and side shed to Southfield Stables house, and construction of new attached single-storey extension. 2018 – Approved proposed partial garage conversion with associated internal and external remodelling.

	SUITABILITY					
Issue/ Constraint		Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Access achievable onto South Lane.	Provision of a suitable access point.	None. Site recommended as suitable on access grounds at this stage.			
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or Shop within 800m. More than 1 hour public transport time hospital, approximately30 minutes to Maidstone high street.	Provision of a new or diverted bus route and new bus stops, as well as the necessary pavement improvements to reach them.	Required mitigation unfeasible due to the insufficient site scale to provide new or extended bus services. Site recommended as unsuitable on sustainability grounds.			
Utilities Access	-	-	-			
Area of	-	-	-			
Outstanding						
Natural Beauty						
Ancient Woodland	-	-	-			
Sites of Special	-	-	-			
Scientific Interest						
Green Belt	-	-	-			
MBLP Landscapes	-	-	-			
of Local Value						
Landscape	The Landscape Character Study identifies that	t the site is within the Ulcombe Mixed	Site could have an unacceptable landscape impact.			
Character	Farmlands landscape character area, which forms a part of the Low Weald lan					
	character type. The overall condition of the a	rea is considered to be Very Good, and the				
	sensitivity to be Very High, with an overall recommendation to Conserve.					
Local Nature	4 - Small arable field with hedgerows along	Mitigation requirements will be dependent	-			
Reserves	the northern, eastern and southern	on the results of any surveys.				
Local Wildlife Sites	boundaries. Greatest ecological interest is	If protected species are present it's unlikely				

	attending of the control of the cont	Abak alwa ka kha aisa khak an aika maikisakian	 		
•	site boundaries and may be	that, due to the size, that on site mitigation			
	ng bats and breeding birds.	can be implemented. Retention, creation			
Ecology (including		and enhancement of site boundaries will			
ponds)		retain and enhance connectivity to the			
Hedgerows		wider area.			
TPO/ Veteran Trees -					
		-	-		
Heritage -		-	-		
Archaeology low archaeolog	gical potential	-	-		
AQMA -		-	-		
Flood Risk -		-	-		
Drainage Uknown if the	re are existing watercourses in	the area. Should there be none then			
discharge may	have to be directed to the foul	sewer.			
Contamination/ -		-	-		
Pollution					
Land stability -		-	-		
Utilities Yes		The developer should ensure that	Assumed no change in developable land.		
(underground)		appropriate consultation with the			
		underground utilities operator take place.			
Public Rights of -		-	-		
Way					
Pylons on site -		-	-		
Neighbour/ -		-	-		
Residential					
amenity					
Neighbouring resi Yes		Development would need to respect the	Assumed built into the density assumption		
use?		amenity of neighbouring residences			
Other (add to list)					
CONCLUSION: Is No: Insufficier	No: Insufficient access to services and impact on landscape				
the Site Suitable?	·	·			

CONCLUSION Is the Site...

Available?	Suitable?	Achievable?	
Yes	No	N/A	

Site Ref: 199	Site Name: 1	The Old Cricket Ground				Parish: Tovil	(100%)
Address	Land off Tea	saucer Hill/Cripple Street, Lo	oose			AVAILABILITY	
Landowner	Mrs H McHale & Mr M Wooding			Landowner Consent?	Yes	Legal Constraints?	No
Agent	Consilium To	own Planning Services Ltd		Developer interest?	Yes	Nominated Capacity	8 to 10 units
Current Use	Former Crick	et Pitch		Availability Date	2022	Modelled Capacity	N/A
Promoted Use(s)	Residential						
Site Area (Ha)	1.50	Brownfield/Greenfield	Greenfield				
Site Description	become over	sland (former) cricket pitch s rgrown. There are lightly wo is generally flat.	ooded boundaries,				
Surrounding Uses	which sits wi build housing further open house which	of the site is a further open go ithin Maidstone's urban area go estate to the north of the so grassland. To the west of the grappears to have been converted a a wooded area to the south behind.	a. There is a new- site, along with he site is a country erted to residential		I layle Place	Moreityh Charles	
Planning History	Approved we stud farm. 19 dwellings. 19 house, squas of detached Approved er conservatory extension, in erection of rapproved ou comprising 6 landscaping.	oved swimming pool and lougoden hut for changing facil 982 - Refused outline applicates a Refused outline applicates and tennis. 2011 - garage with store and entra ection of a new first floor and allings and new porch canopatine application for resident approved Construction of a new for the application for a population of a general development of the application for resident approved Construction of and to house swimming pool, illities.	ities. Approved ation for three ation for club Approved erection ince gates. 2012 - and replacement to storey side to flat roof, by to front. 2017 - atial development car parking and a detached single	0.03407 Kifometres Scale 1:2,271		Habite Habite The discontinuous and County Newson	

	S	GUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Cripple St & Teasaucer Hill too narrow for requirements.	Widening of Cripple Street & Teasaucer Hill, requiring 3rd party land.	Site recommended as unsuitable on access grounds due to the requirement for 3rd party land to achieve suitable access to the primary highways network.
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. Less than 30 minutes public transport time to town centre and approximately an hour to hospital. No suitable pedestrian access to the necessary public transport services due to narrow roads with no pavements, however.	A new / extended / diverted bus service, along with the necessary stops and pedestrian infrastructure, or provision of pavements along the length of Cripple Street. Both these options requiring 3rd party land to provide the required carriageway width or t	Site scale insufficient to support a new bus service. Any mitigation option would require 3rd party land, therefore the site is recommended as unsuitable on sustainability grounds.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland Sites of Special Scientific Interest	-	-	-
Green Belt MBLP Landscapes of Local Value	Loose Valley (100%)	The design of any future development should be reflective of, and minimise impact on, the designated landscape.	-
Landscape Character	The Landscape Character Study identifies that the site landscape character area, which forms a part of the G landscape character type. The overall condition of the sensitivity to be High, with an overall recommendation	-	

Local Nature	2 - Rough grassland field with mature trees/scrub to	Mitigation requirements will be dependent	-
Reserves	the south and north of the site. Ecology information	on the results of any surveys.	
Local Wildlife Sites	submitted as part of 19/501163/SUB detailed the	Possible that any mitigation required can be	
Special Area of	adjacent habitat continued suitable habitat for	implemented onsite if presence of existing	
Conservation	reptiles, breeding birds, foraging bats and	habitats and protected species protected	
Ecology (including	potentially great crested newts - it's likely that this	species (if present) considered at design	
ponds)	site is similar. Access road is adjacent to a LWS.	stage. Retention, creation and enhancement	
Hedgerows		of site boundaries will retain and enhance	
		connectivity to the wider area.	
TPO/ Veteran	1	Any potential development will need to	Due to size of site, no deduction
Trees		retain protected tree.	from developable area.
Heritage	Loose Conservation Area	Any development would need to respond to ar	nd protect the character of the
		conservation area.	
Archaeology	high potential for Roman remains associated with	Archaeological DBA needed to inform	-
	Roman cinerary urns located on the site itself. Also	application, especially to clarify extent of	
	potential for post medieval remains associated with	Roman remains and impact of new access on	
	Hayle Place, including archaeological landscape	historic routeway	
	features.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration will need to be confirmed on site although	suspected as being feasible from mapping.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			

Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences	assumption
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services, potential	impact on the Loose Conservation Area	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 200	Site Name: The Old Cricket Field		Pa	arish: Boughton Monch	elsea (100%)
Address	Boughton Lane, Loose		AV	'AILABILITY	
Landowner	Mr and Mrs P Uren	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Consilium Town Planning Services Ltd	Developer interest?	Yes	Nominated Capacity	20 to 25 units
Current Use	Grassland	Availability Date	2021	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	2.30 Brownfield/Greenfield Greenfield				
Site Description	Site is a greenfield site. The Site is well screened by hedgerows and trees along the boundaries of the site. PROW KM98 runs along the northern boundary of the site with public footpath KM99 running along the eastern boundary of the site. Site forms part of an LLV.				
Surrounding Uses	New Line Learning Academy sports pitches lie to the north of the site, Former Boughton Mount school lies to the south of the site (LP allocation H1(52). To the immediate south of the site is a small collection of residential properties. To the east of the site is agricultural fields and to the west of the site Boughton Lane is an orchard.	gle dection of rsion 0 0,04387 kilometres scale 1:2,925			
Planning History	1980 - Refused change of use and conversion of oasthouse to form single dwelling house and gardens. 1981 - Approved alterations to oast for residential use. 1982 - Approved alterations and change of use. 1986 - Approved amended details agricultural dwelling with garage. Approved detached double garage. 1989 - Refused outline application for the erection of a detached dwelling with integral garage. 2002 - Approved erection of double garage with associated works to allow access. Approved conversion of garage roof space with 2 dormer windows to form play area, and installation of external staircase. Approved erection of two storey side extension. Refused conversion of garage roof space to form playroom involving the construction of 2 No. dormer windows and installation of external staircase. 2007 - Approved erection of a single storey side extension. 2008 - Approved erection of a double garage and a pair of side hung five bar gates. 2009 - Approved retrospective application for the erection of a side conservatory.				

2011 - Refused creation of new first floor window openings to roundels, installation of rooflights to roundel roofs, replacement of rear ground floor window with French doors. 2012 - Approved Non-Material Amendment following a grant of planning permission. Approved creation of new window openings to first floor of roundels, installation of roof lights to roundel roofs. 2014 - Refused erection of 220 residential dwellings together with access, parking, landscaping, and ancillary works.

	SUITABILITY			
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability	
Access to Highway	New access achievable onto Boughton	Provision of a suitable access point.	None. Site recommended as suitable on access grounds	
Network	Lane.		at this stage.	
Access to Public	No bus stops or routes within 400m.	Provision of a new bus route, along with the	Site scale insufficient to support a new bus service. Any	
Transportation &	No GP, Primary School or shop within	necessary stops and pedestrian infrastructure.	mitigation option would require 3rd party land, therefore	
Services	800m. Less than 30 minutes public		the site is recommended as unsuitable on sustainability	
	transport time to town centre, but		grounds.	
	averaging just over an hour to the			
	hospital.			
Utilities Access	-	-	-	
Area of	-	-	-	
Outstanding				
Natural Beauty				
Ancient Woodland	-	-	-	
Sites of Special	-	-	-	
Scientific Interest				
Green Belt	-	-	-	
MBLP Landscapes	Loose Valley (100%)	-	-	
of Local Value				
Landscape	The Landscape Character Study identifie	es that the site is within the Farleigh Greensand	-	
Character	Fruit Belt landscape character area, whi	ch 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			
		ity to be high, with an overall recommendation		
	to Conserve.			
Local Nature	4 - An arable / grassland field with	Mitigation requirements will be dependent on	-	
Reserves	mature trees along the northern and	the results of any surveys.		
Local Wildlife Sites	western boundaries. Some Potential	Likely that any mitigation required can be		
Special Area of	for protected species to be present	implemented onsite if presence of existing		
Conservation	(particularly in the hedgerows)	habitats and protected species protected		
Ecology (including	including foraging bats and breeding	species (if present) considered at design		
ponds)	birds.	stage. Retention, creation and enhancement of		
Hedgerows		site boundaries will retain and enhance		
		connectivity to the wider area.		
TPO/ Veteran	-	-	-	
Trees				
Heritage	-	-	-	
Archaeology	site contains a former cricket field of	Assessment needed to clarify the significance of	-	
	late 19th or early 20th century origins	the former cricket field.		
	which may be of local heritage			
	interest.			
AQMA	-	-	-	
Flood Risk	-	-	-	
Drainage	Infiltration will need to be confirmed on	site although suspected as being feasible from		
	mapping.	- · ·		
Contamination/	-	-	-	
Pollution				
Land stability	-	-	-	
Utilities	-	-	-	
(underground)				
Public Rights of	-	-	-	
Way				
Pylons on site	-	-	-	
,			1	

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences	
Other	This site has the potential to	None	Site is unsuitable sue to the impact of coalescence.
(coalescence)	contribute to coalescence between		
	the settlements of Loose and		
	Southeastern Maidstone.		
CONCLUSION: Is	No: PT access and coalescence		
the Site Suitable?			

CONCLUSION Is the Site			
Available? Suitable? Achievable?			
Yes	No	n/a	

Site Ref: 205	Site Name: Land south west of Greenway Court Road			Parish: Holli	ngbourne (100%)
Address	Greenway Court Road, Hollingbourne	AVAILABILITY			
Landowner	Mr Keith Abrehart	Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning Ltd	Developer interest?	No	Nominated Capacity	10 units
Current Use	Field	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	2.08 Brownfield/Greenfield Greenfield	Palylion			
Site Description	Undeveloped pasture, with mature trees along the boundaries and within the site	Sports Ground		77.7m	
Surrounding Uses	There are residential properties to the west. There is mature vegetation to the north, with the railway to the south.	And the second s	Farm	Run	RAPA PARA
Planning History	1976 – Approved sitting and design sports pavilion. Approved sports pavilion with cesspool. 1980 – Approved two storey side extension. 1984 - Approved Provision of one netball court superimposed on two tennis courts and a nine foot high chain link fence enclosure. 2000 – Approved sports wall with tarmac, surfaced area.	O 8,038 kilometres Scale 1:2,533		Page (um)	South State of the

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Greenway Court Road is of insufficient width for requirements.	Provision of a suitable access and widening of Greenway Court Road, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to achieve access to the highway network.		
Access to Public Transportation & Services	No bus stops or routes in 400m. A Primary School within 800m, but no GP or convenience stores. More than 30 minutes to Maidstone High Street and Maidstone Hospital via public transport.	Provision of a new bus service to reach within 400m walking distance of the site, along with the necessary pedestrian infrastructure. The bus route will require widening of Greenway Court Road, which will need 3rd party land.	Required mitigation is unfeasible due to insufficient site scale to support increased bus services and the need for 3rd party land to deliver.		
Utilities Access Area of Outstanding Natural Beauty	- Kent Downs (99.85%)	-	Development in AONB generally unsuitable if there are alternative suitable locations to accommodate growth.		
Ancient Woodland Sites of Special Scientific Interest	-	-	-		
Green Belt MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site is within the Eyhorne Vale landscape character area, which forms a part of the Gault Clay Vale 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.		-		
Local Nature Reserves Local Wildlife Sites Special Area of Conservation	1 - Site is adjacent to and with a LWS. Site is unmanaged grassland, an area of scrub within NW of the site and a mature hedgerow along the southern and SE boundary. Good connectivity to the surrounding area as it's adjacent to the railway line. Potential for protected species to be	Mitigation requirements will be dependent on the results of any surveys. Due to habitats present unlikely that any mitigation required can be fully implemented onsite. Retention, creation	-		

Ecology (including	present within the site including reptiles, breeding birds,	and enhancement of site boundaries will	
ponds)	bats and badger	retain and enhance connectivity to the	
Hedgerows	1 4440 4.14 44460	wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	some archaeological potential for Early Medieval and	-	-
	later remains. Several PAS metal artefacts finds of Early		
	Medieval date are known to the north west. The site may		
	be a spring site which can be of interest for prehistoric		
	and later activity.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Split geology types, infiltration should be pursued where lov	wer chalk exists. Should testing show rates	
	not favourable then a discharge to adjacent watercourse is	likely possible however will require	
	attenuation/ restricted discharge.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site			-
Neighbour/			-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences	assumption
Other (add to list)	-	-	-

CONCLUSION: Is	No: Access to the site and PT access and AONB
the Site Suitable?	

CONCLUSION Is the Site			
Available? Suitable? Achievable?			
Yes	No	N/A	

Site Ref: 209	Site Name: Rectory Fields			Parish: Stap	lehurst (100%)
Address	Frittenden Road, Staplehurst	AVAILABILITY			
Landowner	St John's College	Landowner Consent? Yes Legal Cor		Legal Constraints?	No
Agent	Savills (UK) Ltd	Developer interest?	No	Nominated Capacity	80 units
Current Use	Grazing paddocks	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential		Y /		
Site Area (Ha)	4.13 Brownfield/Greenfield Greenfield				
Site Description	Three grazing fields separated and bounded by tree/hedge lines. Land rises steeply to the north.				
Surrounding Uses	Grazing fields to north and east, Frittenden Rd and some houses to south, graveyard and GI Church of All Saints to west.				
Planning History	1987 – Approved erection of 2 stables and tack/feed room. 2001 – Approved erection of conservatory.	0.08277 Bid fraction Scale 11.303			

SUITABILITY					
	Issue/ Constraint Mitigation Required				
			area/capacity/site suitability		
Access to Highway	Frittenden Road of insufficient width for	Widening of Frittenden Road, requiring 3rd party	Site recommended as		
Network	requirements.	land.	unsuitable due to the		
			requirement for 3rd party land		
			to achieve access to the		
			highway network.		
Access to Public	Bus stops not within 400m walking distance. There is	Provision new bus stops on the A229, as well as	Site recommended as		
Transportation &	a regular bus service within 400m of the site,	pavements to connect to them. The pavement	unsuitable on sustainability		
Services	however. No Shop, GP or Primary School within	provision would require 3rd party land,	grounds due to the		
	800m of much of the development. More than 30		requirement for 3rd party land		
	minutes public transport time to Maidstone town		to deliver the necessary		
	centre and over an hour to the Hospital.		mitigation.		
Utilities Access	-	-	-		
Area of	-	-	-		
Outstanding					
Natural Beauty Ancient Woodland					
Sites of Special	-	-	-		
Scientific Interest	-	-	-		
Green Belt	_	_	_		
MBLP Landscapes	The Low Weald (100%)	_	_		
of Local Value	The Low Weald (10070)				
Landscape	The Landscape Character Study identifies that the site	is within the Staplehurst Low Weald landscape	-		
Character	character area, which forms a part of the Low Weald landscape character type. The overall condition of				
	the area is considered to be Good, and the sensitivity				
	Conserve.				
Local Nature	ure 1 - The site is a Local Wildlife Site. The site is three Mitigation requirements will be dependent on the		-		
Reserves	grassland fields surrounded by mature hedgerows. results of any surveys (including botanical). If the				
Local Wildlife Sites	Sites The site is a grassland field which was recorded as grassland is identified as a habitat of principle				
Special Area of	rea of other lowland meadow during the 2012 habitat importance there will be a need for mitigation for				
Conservation	survey. This highlights that the site is botanically	the loss of the grassland and depending on the			

Ecology (including	interacting but at the time of the survey was not of	number of dwellings proposed it's uplikely that it	
	interesting but at the time of the survey was not of	number of dwellings proposed it's unlikely that it	
ponds)	sufficient quality to be considered as priority	can be done on site. Possible that protected	
Hedgerows			
	survey data is now 7 years old and therefore if there	habitats and protected species considered at	
	has been a change in management the floristic	design stage. Retention, creation and	
	diversity may have improved since the survey was	enhancement of site boundaries will retain and	
	carried out. Habitats of principle importance are	enhance connectivity to the wider area.	
	capable of being material consideration within the		
	planning process.		
TPO/ Veteran	-	-	-
Trees			
Heritage	No heritage forms part of the setting of 12 th century A	II Saints Church (grade I listed; ref: 1060713) and	Development of the site is
	the land has strong historic connections with the olde	st part of Staplehurst village and conservation area.	likely to cause harm to the
	The site provides an important rural buffer to the CA a	and helps to maintain its village character in this key	setting and significance of the
	location. There site lies between the church/village an	church and conservation area.	
	(grade II; ref: 1054714), with presumed historic links a		
	Staplehurst House (the former rectory to All Saints Ch		
	heritage asset.		
Archaeology	potential for post medieval remains associated with	-	-
	mill complexes to the north and a small holding on		
	the site itself.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	No OWC show up on mapping. Confirmation will be re	equired if they exist.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utilities	developable land.
,		operator take place.	· ·
Public Rights of	Yes	PROW should be retained and enhanced through	Assumed included within
Way		any development	density assumption.
Pylons on site	-	-	-
. ,.0.13 011 3160			

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the amenity	Assumed built into the density
use?		of neighbouring residences	assumption
Other (add to list)	-	-	-
CONCLUSION: Is	No: Access to the site, PT access and Heritage impact		
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	n/a			

Site Ref: 212	Site Name: Land at the Grange			Parish: Staplehurst (100%)		
Address	George Street, Staplehurst	AVAILABILITY				
Landowner	Mr Robert Sancto, Pickhill Developments Ltd	Landowner Consent?	Yes	Legal Constraints?	No	
Agent	DHA Planning Ltd	Developer interest?	Yes	Nominated Capacity	92 units	
Current Use	Derelict agricultural	Availability Date	2021	Modelled Capacity	N/A	
Promoted Use(s)	Residential					
Site Area (Ha)	6.87 Brownfield/Greenfield Mixed					
Site Description	Grassed fields with scrub areas and some dilapidated building. Land rises slightly to NW. TPO trees enclose north boundary. Bounded by George St to south and A229 to east. Includes 'The Grange' detached houses.				The Jays 1	
Surrounding Uses	Houses and care home to north, houses to east, area of scrubland to south and some houses to west.			7	Milastore House	
Planning History	1974 - Approved garage. 1975 - Approved replacement dwelling. 1976 - Approved extension to rear elevation. Approved replacement of stabling block and garage with new stables and group of three garages. 1979 - Refused outline application for 5 detached houses with garages. 1982 - Approved change of use from private dwelling to old person's rest home. Refused Outline application for erection of bungalow. 1983 - Refused mobile home. Refused mobile home for residential occupation. 1992 - Approved two storey extension. 1993 - Approved two storey extension. 2000 - Approved erection of single storey extension to rear elevation. Refused class A1 retail store, associated parking and petrol filling station, transport interchange. 2013 - Refused outline application for 22(no) residential units comprising of 16(no) houses and 6(no) self-contained flats. 2014 - Refused outline application with all matters reserved for a scheme of 22 dwellings comprising 16 houses and 6 flats. 2016 - Refused outline application for residential development comprising 33 dwellings and a new building for employment use. Approved change of use of existing residential home to B1 office. Refused outline application with all matters reserved for a scheme of 16 dwellings. 2019 - Refused outline application with all matters reserved for 80 extra care units with associated communal facilities.	0. 0.04634 kilometres Scale 1.3,089	And And	The Grange	FOWEN GOAD	

SUITABILITY					
Issue/ Constraint Mitigation Required		Impact on developable land area/capacity/site suitability			
Access to Highway Network	New access required, but sufficient frontage to achieve this onto A229 or George St. This site could also provide access to site 27.	Provision of suitable access point	None. Site recommended as suitable on access grounds at this stage.		
Access to Public Transportation & Services	No bus stops within 400m, however it is on a frequent bus route so new stops are possible. Relatively close proximity to a rail station. No GP, Shop, or Primary School within 800m. More than 30min public transport time to town centre & Hospital.	New bus stops, or delivery in line with site 34 and ensuring pedestrian connections through the two sites to provide access to the northern side of the rail station.	Mitigation required, but feasible and with multiple options if delivered in line with adjacent sites.		
Utilities Access Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland Sites of Special Scientific Interest	-	-	-		
Green Belt MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site is wi character area, which forms a part of the Low Weald landscarea is considered to be Good, and the sensitivity to be Hig	-			
Local Nature Reserves Local Wildlife Sites Special Area of Conservation	2 - The site is a mixture of grassland, mature hedgerows, residential buildings/gardens and mature trees. Ecological information submitted as part of planning application 18/505100/OUT adjacent site advised that the site had potential for GCN, Reptiles, Dormouse and	Mitigation requirements will be dependent on the results of any surveys. May be possible that any mitigation required can be implemented onsite if presence of existing habitats and protected species	-		

Ecology (including	bats - similar habitat is present on this site and therefore	protected species (if present) considered at	
ponds)	similar species likely to be present within this site.	design stage. Retention, creation and	
Hedgerows		enhancement of site boundaries will retain and	
		enhance connectivity to the wider area.	
TPO/ Veteran	5	Any potential development will need to retain	Due to size of site, no
Trees		protected tree.	deduction from developable area.
Heritage	-	-	-
Archaeology	Site contains a post medieval or earlier farm complex and		-
	possible moated site known as Moat Farm or The Grange.	Preliminary Archaeological DBA and	
	Remains associated with multi-period activity especially	Archaeological Landscape Assessment needed	
	post medieval agrarian heritage activity and historic	to inform masterplan and mitigation for historic	
	hedgerows.	farm complex	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	No watercourses identified from mapping. Confirmation ne surface water flood risk. Consideration should be provided	•	0.01%
	risk.	T	
Contamination/	-	-	-
Pollution Land stability		_	_
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utilities	developable land.
(unacigiouna)		operator take place.	developable land.
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	A229	Site may need to be designed to protect user's	
Residential		amenity	
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the
use?		amenity of neighbouring residences.	density assumption

Other (add to list)	-	-	-
CONCLUSION: Is	No: Townscape (N of Staplehurst)		
the Site Suitable?			

CONCLUSION Is the Site					
Available?	Available? Suitable? Achievable?				
Yes No n/a					

Site Ref: 213	Site Name: Garden of Prospect House			Parish: Marc	den (100%)
Address	Hunton Road, Marden		AVAILABILITY		
Landowner	Alan Reading	Landowner Consent?	Yes	Legal Constraints?	n/a
Agent		Developer interest?	n/a	Nominated Capacity	n/a
Current Use	Residential garden	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential		Co	ottage	
Site Area (Ha)	0.33 Brownfield/Greenfield Greenfield				
Site Description	Site is predominantly a residential garden of Prospect house, on the south side of Hunton Rd in Chainhurst. There is a driveway and outbuildings within the site.		Orcha	rd Dene	
Surrounding Uses	To the south of the site are residential buildings, otherwise the site is surrounded by agricultural/ grasslands, including across Hunton Rd.		15.4m	Cedard	ene
Planning History	1970 – Approved extension to kitchen and dining room. 1983 - Approved two storey rear extension. 1985 - Approved vehicular access and driveway. 1999 - Approved installation of pitched roof to existing flat roofed two storey side extension. 2006 - Approved ground and first floor extension to rear of property.	0 0.02317 kilometres Scale 1:1,545		Prospect House Bramble Cottage Clevegrove	

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Suitable access should be achievable with site frontage, existing access may need improvements to achieve suitable visibility splays.	Provision of suitable access point	None. Site recommended as suitable on access grounds at this stage.
Access to Public Transportation & Services	Bus stops within 400m, but the service is infrequent. No Shops, Primary School or GP within 800m. More than 30 minutes public transport time to town centre and over an hour to the hospital.	Increased bus service regularity and provision of pavements connecting the site to the bus stops. There appears sufficient KCC owned verge to provide these pavements although, alternately, a new bus stop could potentially be provided closer to the site.	The required mitigation is unfeasible due to the site being of insufficient scale to support increased bus service regularity, even considered cumulatively with site 123. Site recommended as unsuitable on sustainability grounds.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the site is within the Staplehurst Low Weald landscape character area, which forms a part of the Low Weald 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.		-
Local Nature Reserves Local Wildlife Sites Special Area of	2/3 - An area of woodland which has been present for at least 10 years with bare ground and buildings in the SE of the site. Potential for protected species to be	Due to size unlikely that any mitigation required can be implemented on site.	-
Conservation			

	T	T T T T T T T T T T T T T T T T T T T	
Ecology (including	present including roosting bats, badgers		
ponds)	and breeding birds.		
Hedgerows			
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	low potential for post medieval agrarian	Some consideration needed on impact of	-
	remains with 18th century stables located	scheme on historic stables at Cedardene	
	in Cedardene Farm	Farm	
AQMA	-		
Flood Risk	Flood Zone 2 (7.95%) / None (92.05%)	Development should be directed to the areas	Due to size of site, no deduction from
		of lowest flood risk.	developable area.
Drainage	Possible ditch outside of propoerty bounda	ry. Should this be confirmed then a restricted	
	discharge from site is required.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: PT access		
the Site Suitable?			

CONCLUSION Is the Site...

Available?	Suitable?	Achievable?
Yes	No	n/a

Site Ref: 214	Site Name: E	Brattle Farm				Parish: Stapl	ehurst (100%)
Address	Five Oaks La	ne, Staplehurst		AVAILABILITY			
Landowner	William Thor	mpson, Brattle Farm Partne	ership	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Bax Thomas French Partnership		Developer interest? No Nom		Nominated Capacity	3 residential units, 2 offices units, 3 industrial units, 1 plant room	
Current Use	Agricultural	buildings		Availability Date	2021	Modelled Capacity	N/A
Promoted Use(s)	Residential,	B1(a), B2, B8					
Site Area (Ha)	1.78786	Brownfield/Greenfield	Brownfield				
Site Description	Mix of reside	ential and B units					1
Planning History					Moat (
riaming matory	1985 - Appro	oved agricultural building		Brattle Fa 0 0.02317 RN kilometres Scale 1:1,545	rm		Brattle

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway	Access achievable onto Five Oak Lane.	Provision of suitable access point	None. Site recommended as suitable
Network			on access grounds at this stage.
Access to Public	No bus stops within 400m. One shop	Provision of a new bus route, along with the	The required mitigation is unfeasible
Transportation &	within 800m. No Primary School or GP	necessary stops and pedestrian infrastructure.	due to the site being of insufficient
Services	within 800m. More than 30 minutes		scale to support a new bus route. Site
	public transport time to Maidstone High		recommended as unsuitable on
	Street and over an hour to the Hospital.		sustainability grounds.
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies th	nat the site is within the Staplehurst Low Weald	-
Character		rt of the Low Weald landscape character type. The	
	overall condition of the area is considered t	o be Good, and the sensitivity to be High, with an	
	overall recommendation to Conserve.		
Local Nature	4 - Arable field with industrial/modern	Mitigation requirements will be dependent on the	-
Reserves	agricultural buildings. Areas of	results of any surveys.	
Local Wildlife Sites	hedgerows/rough grassland within the	Very Likely that any mitigation required can be	
Special Area of	site. Site may have potential to be used	implemented onsite if presence of existing habitats	
Conservation	by ground nesting birds.	and protected species protected species (if present)	
Ecology (including		considered at design stage. Retention, creation and	
ponds)		enhancement of site boundaries will retain and	
Hedgerows		enhance connectivity to the wider area.	

TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for remains associated with Brattle moated farm complex including earthworks, structural remains and cultural material.	Archaeological DBA needed to inform potential for structural remains and archaeological landscape features.	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Likely that existing ditches are located to the will be required.	he rear of the site and adjacent to road. Confirmation	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the amenity of	Assumed built into the density
use?		neighbouring residences.	assumption
Other (add to list)			
CONCLUSION: Is	No: PT access		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	n/a		

Site Ref: 217	Site Name: The Former Poundstop		Parish:	Thurnham (100%)	
Address	Crismill Lane, Bearsted	A	/AILABILI	TY	
Landowner	Jon and Jeremy Wright, Wright Holdings Ltd	Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning Ltd	Developer interest?	Yes	Nominated Capacity	5 units
Current Use	Vacant commercial	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.22 Brownfield/Greenfield Brownfield	00000/			
Site Description	Site is a derelict former industrial building. There is substantial foliage around the perimeter of the site.	J			
Surrounding Uses	There are residential uses to the south (across Crismill Ln), north and southwest of the site. The land to the rear, and directly opposite are grasslands.	Y			
Planning History	1974 — Approved timber storage building and a sawdust cyclone machine 1975 — Approved use of land for storage of timber. 2016 — Refused demolition of fire damaged building, removal of parking area, Erection of four detached dwellings and garages, parking, landscaping and creation of new entrance. 1985 — Approved change of use of warehouse for storage and testing. 1998 — Approved retrospective change of use from general industrial to storage and distribution. Approved retrospective change of use from general industrial use to storage and distribution. Approved retrospective change of use from general industrial use to storage and distribution. 2000 — Approved permanent change of use from general industrial to storage and distribution. 2010 — Approved change of use, alteration of warehouse to a church and meeting hall. 2011 — Approved demolition of building and erection of two office buildings with landscape with formation of two vehicular entrances. 2014 — Approved demolition of gymnasium building, removal of parking area, erection of 3 detached dwelling and garages and creation of new entrance. 2015 — Approved formalise use of site/building as B1 use. Approved relocation of temporary cabin for a year.	Tollgate Cottage O 0,03 kilometres Scale 1.2,000	The Oast House Sta 68	Crismill Cottage Crismill Lodge Chrismill Manor	Line Of F

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Crismill Lane is of insufficient width for requirements.	Widening of Crismill Lane, requiring 3rd party land.	Site recommended as unsuitable on access grounds due to the requirement for 3rd party land to deliver the achieve suitable access to the highway network.		
Access to Public Transportation & Services	Bus stops within 400m, but frequency is less than 2per hr. No GP, Primary School or shop within 800m. Less than 30 minutes public transport time to Maidstone High St, but averaging just over an hour to the hospital.	Increased bus service regularity and provision of pavements along Crismill Lane, requiring 3rd party land to achieve suitable pavement and carriageway widths.	Required mitigation measures unfeasible due to the requirement for 3rd party land and the insufficient scale to enable increased service frequency. The required increase in frequency could be provided by larger proposed sites along the A20 corridor, which are also served by the 10X bus service, however this does not assist with the pavement requirement. recommended as unsuitable on sustainability grounds.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland	-	-	-		
Sites of Special Scientific Interest	-	-	-		
Green Belt	-	-	-		
MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site is within the Leeds Castle Parklands landscape character area, which forms a part of the Valleys landscape character type. The overall condition of the area is considered to be Moderate, and the sensitivity to be High, with an overall recommendation to Conserve and Restore.		-		
Local Nature Reserves Local Wildlife Sites	- Hard standing and industrial building. There are mature trees along the NW boundary.	Mitigation requirements will be dependent on the results of any surveys. Very Likely that any mitigation required can	-		

Special Area of		be implemented onsite if presence of	
Conservation		existing habitats and protected species	
Ecology (including		protected species (if present) considered	
ponds)		at design stage. Retention, creation and	
Hedgerows		enhancement of site boundaries will retain	
		and enhance connectivity to the wider area.	
TPO/ Veteran	5	Any potential development will need to	Due to size of site, no deduction from developable
Trees		retain protected tree.	area.
Heritage	-	-	-
Archaeology	some potential for prehistoric and	-	-
	later archaeology especially		
	associated with Roman remains		
	found at Crismall Farm complex to		
	the south.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration using soakaways likely. Co	onfirmation of soakage rates required at	
	planning.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the	
		underground utilities operator take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	

Other (add to list)	-	1	-
CONCLUSION: Is	No: Access to the site and PT access		
the Site Suitable?			

CONCLUSION Is the Site					
Available?	Available? Suitable? Achievable?				
Yes	No	n/a			

Site Ref: 218	Site Name: Land at Wheelers Lane (site 2) Parish: Linton (100%)				on (100%)
Address	Wheelers Lane, Maidstone	AVAILABILITY			
Landowner	Alan Firmin Limited	Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning Ltd	Developer interest?	No	Nominated Capacity	6 to 8 units
Current Use	Agricultural	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential		/		
Site Area (Ha)	0.23 Brownfield/Greenfield Greenfield				
Site Description	Site is a small tree-lined scrubland field south of Wheeler's Ln.				
Surrounding Uses	There is a smallholding to the east, and the site is otherwise surrounded by farmland.		Hairwo	The Forge	The New Flouse
Planning History	1979 – Refused erection of bungalow. 1990 - Approved renewal of temporary permission	0 0:03 kilometres			Track

SUITABILITY					
Issue/ Constraint	Mitigation Required	Impact on developable land			
		area/capacity/site suitability			

Access to Highway	Wheelers Ln becomes too narrow for requirements	Widening of Wheelers Lane, requiring 3rd	Site recommended as unsuitable on
Network	west of Cornwallis Avenue	party land.	access grounds due to the
INCLWOIK	West of Corriwallis Averlue	party land.	requirement for 3rd party land to
			deliver the achieve suitable access
			to the highway network.
Access to Public	No hus stone or routes within 400m	Despite has stone not being within 400m	Site recommended as unsuitable
	No bus stops or routes within 400m (approximately480m to bus stop). No GP, Primary	Despite bus stops not being within 400m walk, the total door to door journey via	due to the need for 3rd party land
Transportation & Services	School or shop within 800m. Less than 30 minutes	walk and bus to Maidstone High Street is	to achieve minimum mitigation
Services	public transport time to Maidstone high street and	less than 30 minutes and the bus service is	
	, ,		required.
	approximately1hr to Hospital.	2+ per hour, therefore a diverted / new bus	
		route would not be a proportionate	
Utilities Access	_	mitigation	_
Area of	_	- _	_
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that the site i	s within the Yalding Farmlands landscape	-
Character	character area, which forms a part of the Low Weald la	ndscape character type. The overall condition	
	of the area is considered to be Very Good, and the sens	sitivity to be High, with an overall	
	recommendation to Conserve.		
Local Nature	4 - unmanaged grassland field with mature	Mitigation requirements will be dependent	-
Reserves	hedgerows on the Northern, eastern and western	on the results of any surveys.	
Local Wildlife Sites	boundaries and a ditch along the western boundary.	But due to size of site unlikely that any	
Special Area of	The site has some connectivity to the surrounding	mitigation required can be implemented	
Conservation	area and protected species which may be present	onsite. Retention, creation and	
Ecology (including	include reptiles, breeding birds and bats.	enhancement of site boundaries will retain	
ponds)		and enhance connectivity to the wider area.	

Hedgerows				
TPO/ Veteran			-	
Trees				
Heritage			-	
Archaeology	low archaeological potential -		-	
AQMA			-	
Flood Risk			-	
Drainage	Existing watercourse adjacent to the site. Restricted discha	arge with attenuation required on site.	0.07%	
Contamination/	-		-	
Pollution				
Land stability			-	
Utilities	-		-	
(underground)				
Public Rights of	-		-	
Way				
Pylons on site			-	
Neighbour/	-		-	
Residential				
amenity				
Neighbouring resi	-		-	
use?				
Other (add to list)				
CONCLUSION: Is	No: Access to the site and PT access			
the Site Suitable?				

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	n/a			

Site Ref: 220	Site Name: L	Land at Bydews Farm		_	Parish: Eas	t Farleigh (18.95%) / Tov	il (81.05%)
Address	Lower Road,	, Tovil			AVA	ILABILITY	
Landowner	Elizabeth Lui	nato, Anna Lunato, Catherin	ne Lunato & Susan Budden, Bare Trust	Landowner Consent	?	Legal Constraints?	No
Agent	Linden Home	es Strategic Land		Developer interest?	Yes	Nominated Capacity	500 units
Current Use	Agricultural			Availability Date	2020	Modelled Capacity	N/A
Promoted Use(s)	Residential			ļ			
Site Area (Ha)	27.28	Brownfield/Greenfield	Greenfield				
Site Description	Open views	from Lower Road. Land rises at is not AW.	t woodland along the north edge. s to south/east. Assume area for				
Surrounding Uses	Residential t	to the NE and W. Fields to SE	E and S, river Medway to the N.				
Planning History	houseboats. single dwellings and ditional dwellings an Approved de and erection demolition of extension. A and first floor building consection of the demolition of the demolitication of the demolition of the demolitication of the demo	ing. Approved conversion to sted building consent for the welling. 1990 - Approved conditions of adjacent backers of the end of the	wo residential moorings for n of oasthouse and barn to form of form single dwelling. 1988 - e conversion of oast to provide an inversion of granary & oasts to two form ancillary garaging. 1993 - e conversion of patio on roof. 1996 – e conversion of patio on roof. 1996 – e conversion of patio on roof. 1996 – e conversion of two storey and first floor rear extension or or or and erection of two storey sent for demolition of part of ground are extension. Approved listed ing conservatory and first floor rear ar extensions together with internal and of existing rear conservatory and eved listed building consent application for 2002 – Approved erection of elevation – substitute existing elevation – substitute existing exproved The installation of solar ction of a conservatory to the north torey side extension. 2005 - Approved levation. Refused listed building expression. Refused listed building expression. Refused erection of a conservatory. The north elevation. 2006 - Refused	Scale 9239			

erection of a rear conservatory. Refused An application for listed building consent for the erection of a rear conservatory. 2009 - Refused Proposed new land levels and driveway and erection of detached garage. 2011 – Refused raising of garden land to create terraced area. Approved listed building for alteration including changing of windows, tile roof, slate clips with new concealed clips. 2012 – Approved raising garden land to create terraced area; retrospective change of part of land to residential garden land; erection of play equipment; creation of wooden steps; and the erection of fencing. Approved side extension on two floors. 2013 – Approved change of use of existing outbuilding/shed to annex ancillary to existing house. 2014 -Approved erection of gates and fencing; and the erection of a pergola. 2015 -Approved erection of a detached double garage with terrace on roof. 2017 -Approved conversion of cottage to two self-contained flats (Part Retrospective). 2018 - Approved extension to form a single storey orangery, repair and replacement work to existing lean-to to allow car parking, and removal of log store. Approved listed building consent for extension to form a single storage orangery, alterations to form new and widened openings, repairs to resolve water damaged floorboards and blown render.

	SUITABILITY						
Issue/ Constraint		Mitigation Required	Impact on developable land area/capacity/site suitability				
Access to Highway	Access achievable onto Lower Road. Widths along	Provision of a suitable access. Some widening of	None. Site recommended				
Network	the immediate section of Lower Road are not	Lower Road necessary, but the site has sufficient	as suitable on access				
	sufficient.	frontage to achieve this without 3rd party land.	grounds at this stage.				
Access to Public	No bus stops within 400m (of some of the site). No	Site achieves base sustainability rating necessary for	Required measures are				
Transportation &	GP, Primary School or Shop within 800m. Less than	further consideration at this stage by virtue of the	feasible, site recommended				
Services	30 minutes public transport time to High St, less	short public transport journey times to Maidstone	as suitable on sustainability				
	than an hour to the hospital.	Town centre and Hospital. Provision of pavements	grounds at this stage.				
		along the site frontage is necessary for pedestr					
Utilities Access	-	-	-				

Area of			
	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	37% of site within 15m	37.5% of site should be set aside as land adjacent to	N/A
		Ancient Woodland	
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	Medway Valley (100%)		Development would have
of Local Value			an unacceptable impact on
Landscape	The Landscape Character Study identifies that the site	is within the Farleigh Greensand Fruit Belt landscape	local landscape, including
Character	character area, which forms a part of the Greensand C	Orchards and Mixed Farmlands landscape character	the Medway Valley.
	type. The overall condition of the area is considered to	· ·	, ,
	overall recommendation to Conserve.	, , , , , , , , , , , , , , , , , , ,	
Local Nature	1 - the site contains an area of Ancient Woodland -	Mitigation requirements will be dependent on the	_
Reserves	running along the northern and NE boundary. There	results of any surveys.	
Local Wildlife Sites	are areas of woodland within the site which are not	Possible that any mitigation required can be	
	identified as AW but likely to have some similar	implemented onsite if presence of existing habitats	
Special Area of Conservation	interest due to the connectivity. The site also	and protected species protected species (if present)	
	contains two large grassland fields which may be	considered at design stage. Retention, creation and	
Ecology (including		enhancement of site boundaries will retain and	
ponds)	used by ground nesting birds. Protected species		
Hedgerows	likely to be present include badgers, bats, breeding	enhance connectivity to the wider area. There is a	
	birds and dormouse.	requirement for at least a 15m buffer adjacent to the	
		area of AW - buffer size informed by survey results.	
TPO/ Veteran	7	Any potential development will need to retain	Due to size of site, no
Trees	(protected tree.	deduction from
11663		protected free.	
11			developable area.
Heritage		-	-
Archaeology	high potential for archaeological landscape features	Archaeological Landscape Assessment essential to	Assumed 20% deduction
	associated with the 15th century Bydews Place.	inform any proposed development to ensure	from the sites developable
	There may be evidence of designed parkland	appropriate consideration of 15th century and later	area.
	planting, avenues, horticulture boundaries etc, as	historic landscape features visible and below ground.	

	well as cultural material dating from the 15th	Retention of archaeological landscape features	
	century onwards.	preferable with appropriate sympathetic	
		consideration of historic landscape character. Some	
		elements may be a constraint on development.	
AQMA	-	-	-
Flood Risk	Flood Zone 2 (2.74%) / Flood Zone 3 (5.18%) / None	Development should be directed to the part of the	5% reduction to
	(92.08%)	site with the lowest flood risk, and flood risk should not be increased overall	developable site
Drainage	Infiltration first however, groundwater could be high	at this location and should be confirmed with	0.14%
	monitoring.If infiltration is found to not be possible, t	hen a surface water sewer exists on site.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utilities operator	developable land.
		take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and located in LLV		
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 223	Site Name: Land south of Ashford Road		Parish	: Hollingbourne (100%)	
Address	Ashford Road, Maidstone		AVAII	ABILITY	
Landowner	Ben Richardson, Appin (Bearsted) Ltd	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Robinson Escott Planning	Developer interest?	Yes	Nominated Capacity	c60 units
Current Use	Agricultural	Availability Date	2021	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	3.02 Brownfield/Greenfield Greenfield				
Site Description	Site is an agricultural field south of the A20, east of Bearstead.				
Surrounding Uses	The site has a thin ribbon of woodland to the north providing a buffer to the A20. To the east of the site lies a single residence, and the Bearstead Caravan & Motorhome Club site. There is an agricultural plot and some residences at the end of Firs Ln to the south of the site, and residential properties on Firs Ln are to the west.			Woodut Cottage	
Planning History	1978 – Approval vehicular access. 1979 – Approved bathroom and kitchen extension, double garage and cesspools. 1980 – Approved rear extension, granny flat. Refused three bedrooms on first floor and rear dormer. 1981 – Approved garage. Approved rear extension granny flat. Approved replacement of existing sun room, new larder, new garage and home work-shop. 1982 – Approved three dormer windows at first floor level. 1986 – Refused use of land for a touring caravan and camping site. 1990 – Approved erection of shop/reception/laundry/toilet and shower building for touring caravan site. 1992 – Approved siting of 5 portacabins to provide office/reception/toilets/showers/store for existing touring caravan site. Approval for retention of use of lane for siting a mobile home for the warden at existing touring caravan park. 1993 – Approved change of use of touring caravan site to mixed use for caravan park and storage of a maximum of 20 caravans. 1994 – Approved renewal for siting of 5 portacabins to provide office/reception/toilet/showers/store for existing touring caravan site. Approved renewal for siting of 5 portacabins to provide office/reception/toilet/showers/store for existing touring caravan site. Approved for erection of facilities block and attached wardens' on-site residential accommodation. 1997 – Approved extension to existing reception shower and toilet block to form site manager/owner dwelling. 1998 – Approved extension to existing garage to provide covered parking. 2003 – Approved single storey rear extension. 2006 – Approved erection of a side extension with accommodation in roof space and a front porch. Approved change of use of	The Macings 0.03269 kilometres Scale 1:2,179		ASSURGADE ROAD Pine Cottage	Pine Lodge Touring Park

land to the keeping of horses, plus construction of stables and a riding arena. 2007 – Approved laying out of a hard surface to an existing right of way (retrospective). Approved relocation of storage area to Pine Lodge Touring Park as original area was prone to flooding (retrospective). 2008 – Approved reorganisation of the site including the provision of forty two hardstanding areas, gravel road to warden's garden, entrance barriers, assistant warden compound, improved access to motor van waste point and fencing to storage compound. 2015 – Refused construction of two 4-bedroom houses (outline). Refused construction of one 4-bedrrom house (outline). 2017 – Approved replacement of existing property with a Dan-wood House and new garage. 2018 – Approved construction of house (reserved matters)

	SUIT	ABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Suitable access achievable with site frontage.	Provision of suitable access point	None
Access to Public Transportation & Services	Bus stops within 400m, but the service is only 1 per hr. No GP, Primary School or shop within 800m. less than 30 minutes public transport time to town centre, but more than 1 hour to Hospital.	Increased service regularity on existing route.	Mitigation feasible if supported by nearby site proposals. If adjacent sites are not progressed, then this site is not large enough to support increased bus service regularity.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Len Valley (100%) Local Value			Development would have an unacceptable impact on local landscape, including the Len
Landscape	The Landscape Character Study identifies that the site is	within the Leeds Castle	Valley.
Character Parklands landscape character area, which forms a part of		of the Valleys landscape	

character type. The overall condition of the area is considered to be Moderate, and the sensitivity to be High, with an overall recommendation to Conserve and Restore. Local Nature Reserves 4 - Arable field with mature hedgerow to the south and north and a woodland belt along the western boardary. Site will provide some connectivity along the site boundary. Site will provide some connectivity along the site boundary is made the site boundary be used protected species including reptiles, GCN and breeding birds, Feology (including ponds) Hedgerows TPO/ Veteran Trees Heritage - Archaeology Some potential for Prehistoric and later remains, with barrows and Roman activity recorded in the general area AQMA Archaeology Infiltration using soakaways likely. Confirmation of soakage rates required at planning. Contamination/ Pollution Luilities (underground) Public Rights of Way Pylons on site Ves Archaeology area A		character type. The overall condition of the area is consi	dored to be Mederate, and the	
A crable field with mature hedgerow to the south and north and a woodland belt along the western boundary. Site will provide some connectivity along the site boundary. Site will provide some connectivity along the site boundary. Site will provide some connectivity along the site boundary. Site will provide some connectivity along the site boundaries and may be used protected species including reptiles, GCN and breeding birds, Conservation Ecology (including ponds)				
North and a woodland belt along the western boundary. Site will provide some connectivity along special Area of Conservation	Local Natura	•		
Double D			,	-
The Special Area of Conservation Ecology (Including ponds) Fedgerows TPO/ Veteran Trees Trees Archaeology The Special Area of Conservation Ecology (Including ponds) The Special Area of Conservation Ecology (Including ponds) The Special Area of Ecology (Inc	110001100	_		
Conservation Ecology (including ponds) ponds) wider area. Hedgerows Any potential development will need to retain protected tree. Due to size of site, no deduction from developable area. Heritage - - Archaeology some potential for Prehistoric and later remains, with barrows and Roman activity recorded in the general area Archaeological DBA required to inform application. - AQMA - - - Flood Risk - - - Drainage Infiltration using soakaways likely. Confirmation of soakare retains required at planning. - - Contamination/Pollution - - - - Land stability - - - - Utilities (underground) - - - Pylons on site - - - Pylons on site - - - Residential amenity Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption respect the amenity of neighbouring residences.				
Ecology (including ponds) Hedgerows TPO/ Veteran Trees TPO/ Veteran Trees Tender of the position of	•	, , , , , , , , , , , , , , , , , , , ,	,	
Ponds Pedgerows Pedgerow		including reptiles, GCN and breeding birds,	wider area.	
Hedgerows	• • • • • • • • • • • • • • • • • • • •			
TPO/ Veteran Trees 1 Any potential development will need to retain protected tree. Heritage				
Heritage - Archaeology some potential for Prehistoric and later remains, with barrows and Roman activity recorded in the general area - Archaeological DBA required to inform application. AQMA				
Heritage - Archaeology some potential for Prehistoric and later remains, with barrows and Roman activity recorded in the general area ACMA	TPO/ Veteran Trees	1		•
Some potential for Prehistoric and later remains, with barrows and Roman activity recorded in the general area			need to retain protected tree.	developable area.
barrows and Roman activity recorded in the general area ACMA AQMA -	Heritage	-	-	-
AQMA - - Flood Risk - - Drainage Infiltration using soakaways likely. Confirmation of soakage rates required at planning. Contamination/Pollution - - Land stability - - Utilities (underground) - - Public Rights of Way Pylons on site - - Neighbour/ Residential amenity Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption	Archaeology	some potential for Prehistoric and later remains, with		-
AQMA - - - Flood Risk - - - Drainage Infiltration using soakaways likely. Confirmation of soakage rates required at planning. - - Contamination/Pollution - - - Land stability - - - Utilities (underground) - - - Public Rights of Way - - - Pylons on site - - - Neighbour/ - - - Residential amenity Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption		barrows and Roman activity recorded in the general	Archaeological DBA required to	
Flood Risk - - - Drainage Infiltration using soakaways likely. Confirmation of soakage rates required at planning. - Contamination/Pollution - - Land stability - - Utilities (underground) - - Public Rights of Way - - Pylons on site - - Neighbour/Residential amenity - - Neighbouring residential amenity Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption		area	inform application.	
Drainage Infiltration using soakaways likely. Confirmation of soakage rates required at planning. Contamination/ Pollution Contamination Cont	AQMA	-	-	-
Contamination/ Pollution Land stability - Utilities (underground) Public Rights of Way Pylons on site Neighbour/ Residential amenity Yes Contamination/ Pollution	Flood Risk	-	-	-
Pollution Land stability - - Utilities (underground) - - - Public Rights of Way Public Ri	Drainage	Infiltration using soakaways likely. Confirmation of soaka	ge rates required at planning.	
Land stability Utilities (underground) Public Rights of Way Pylons on site Neighbour/ Residential amenity Yes Development would need to respect the amenity of neighbouring residences.	Contamination/	-	-	-
Utilities (underground)	Pollution			
(underground) Public Rights of Way - - - Pylons on site - - - Neighbour/ Residential amenity - - - Neighbouring resiuse? Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption	Land stability	-	-	-
Public Rights of Way - Pylons on site - Neighbour/ Residential amenity Neighbouring resi use? Yes - Development would need to respect the amenity of neighbouring residences Assumed built into the density assumption respect the amenity of neighbouring residences.	Utilities	-	-	-
Pylons on site Neighbour/ Residential amenity Neighbouring resi use? Yes Development would need to respect the amenity of neighbouring residences.	(underground)			
Neighbour/ Residential amenity Neighbouring resi use?	Public Rights of Way	-	-	-
Residential amenity Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption	Pylons on site	-	-	-
Residential amenity Yes Development would need to respect the amenity of neighbouring residences. Assumed built into the density assumption	Neighbour/	-	-	-
respect the amenity of neighbouring residences.	•			
respect the amenity of neighbouring residences.	Neighbouring resi	Yes	Development would need to	Assumed built into the density assumption
neighbouring residences.			•	, .
Other (add to list)	Other (add to list)			

CONCLUSION: Is the Site Suitable?

No: Impact on Landscape and insufficient access to site

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 228	Site Name: Land to the North West View Parish: Staplehurst (100%)				%)	
Address	Maidstone Road, Staplehurst		AVAILABILITY			
Landowner	Mr D Saunders	Landowner Consent?	Yes	Legal Constraints?	No	
Agent	ASP	Developer interest?	No	Nominated Capacity	4 to 5 units	
Current Use	Vacant field	Availability Date		Modelled Capacity	N/A	
Promoted Use(s)	Residential					
Site Area (Ha)	0.97 Brownfield/Greenfield Greenfield					
Site Description	Site is scrub land adjacent to the A229 north of Staplehurst.		1 (
Surrounding Uses	There are detached houses to the south and across Maidstone Rd		1			
	to the west. There is farmland to the north and east.	Dalkeith Chaffont	1			
Planning History	1979 – Refused two storey side extension. Approved extension.	Woodvale				
	1982 – Approved temporary stationing of two caravans. Approved	Tachlor The Control of the Control o				
	remains of barn to be demolished. 1983 – Approved two storey	Beauty				
	extension. 2004 – Approved listed building consent (retrospective)					
	for erection of single storey extension and conservatory. 2007 –					
	Refused listed building consent for erection of two storey	Abbots Dene				
	extension, conversion of outbuilding to residential accommodation	Weard Cottage			~	
	and removal of loft roof. Refused erection of two storey extension,					
	conversion of outbuilding to residential accommodation and				1	
	removal of loft room. 2008 – Refused listed building consent for	The Laureis	Fill 1			
	erection of two storey extension, conversion of outbuilding to	Petersfield		West View	1	
	residential and removal of loft room. Refused erection of two	Martin House	2m			
	storey extension, conversion of outbuilding to residential and		5: 1	H		
	retrospective permission for new fence. Approved listed building	Inwood				
	consent for erection of two storey extension, reconstruction of					
	existing outbuilding to form single storey extension and removal of	0 0.03712 kilometres		Woodleigh		
	loft room. Approved erection of two storey extension and					
	reconstruction of existing outbuilding to form single storey extension. 2015 – Approved car port. 2018 – Refused outline	Scale 1.2,475	1	Ц		
	application for erection of six bungalows and construction of new					
	access road.					
	access road.					

	SUITA	ABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Access achievable onto the A229.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.
Access to Public Transportation & Services	No bus stops within 400m, the site is on a regular bus route however (number 5). No GP, Primary School or Shops within 800m. More than 30 minutes public transport time to Maidstone town centre and over an hour to the Hospital.	Provision of new bus stops and a crossing point.	Required mitigation is feasible. Site recommended as suitable, on sustainability grounds, at this stage.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the site is within the Staplehurst Low Weald landscape character area, which forms a part of the Low Weald 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.		-
Local Nature Reserves Local Wildlife Sites Special Area of Conservation Ecology (including	2 - An unmanaged field with mature hedgerows along the northern, western and southern boundaries. Has connectivity to the surrounding area and there is potential for protected species to be present including reptiles, GCN, breeding birds, badgers and bats.	Mitigation requirements will be dependent on the results of any surveys. Possible that all mitigation required cannot be fully implemented onsite. Retention, creation and enhancement of site boundaries will retain and enhance	-
ponds) Hedgerows		connectivity to the wider area.	

TPO/ Veteran Trees	-	-	-
Heritage	-	-	-
Archaeology	low potential for multi period remains especially associated with post medieval agrarian activity.	-	-
AQMA	-	-	-
Flood Risk	Flood Zone 2 (0.01%) / None (99.99%)	Development should be directed to the area with the lowest flood risk, and the exceptions test may need to be met.	No deduction from the developable area.
Drainage	Possible watercourse to the east of the site that will need	d confirmation.	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	-	-	-
Neighbouring resi use?	Yes	Development would need to respect the amenity of neighbouring residences.	Assumed built into the density assumption
Other (townscape)	The village envelope of Staplehurst at present does not spread north of the railway line.	Mitigation not possible.	Site is unsuitable on townscape grounds
CONCLUSION: Is the Site Suitable?	No: Impact on Townscape		

CONCLUSION Is the Site						
Available? Suitable? Achievable?						
Yes No N/A						

Site Ref: 231	Site Name: Land at Lested Farm	Parish:	Chart 9	Sutton (99.68%) / Langle	ey (0.32%)
Address	Chart Corner, Chart Sutton		AVA	ILABILITY	
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning Ltd	Developer interest?	Yes	Nominated Capacity	750 units
Current Use	Agricultural	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential]			
Site Area (Ha)	28.2 Brownfield/Greenfield Mixed]			
Site Description	The site consists predominantly of 5 agricultural fields north of Plough Wents Rd north of Chart Sutton.				
Surrounding Uses	The site wraps around several housing and commercial land parcels on Plough Wents Rd, the most significant of which is the Lested Farm industrial estate. To the north west and east of the site lie further agricultural fields.				
Planning History	1974 – Refused alterations to convert outbuildings to craft shop and dwelling. 1976 – Approval for temporary use of caravans for living accommodation. 1977 – Refused outline application for a dwelling. 1979 – Approved two storey side extension. Approved extension to cottage and erection of garage. Refused single storey side extension. 1981 – Approved provision of two 2 bedrooms, discontinuance of attic as bedroom. 1982 – Refused erection of private historic motor car store. Approval for extension to lounge/bedroom and kitchen. 1986 – Approved two storey side extension. 1987 – Approval for erection of 2 conservatories for display purposes. 1993 – Approved two storey side extension. 1996 – Refused use of units 1 4 and 5 for Class B8; Unit 2 for Class B2; and Unit 3 for Class B1. 2001 – Refused erection of 9 houses (outline). 2002 – Refused redevelopment of site to provide 9 houses (outline). 2004 – Approved erection of steel framed building. 2006 – Approved erection of single storey building to provide staff facilities for harvest workers. 2008 – Approved stationing of five mobile homes and two portal-cabins and erection of a 2.5m high fence. 2015 – Approved extension of Lested Farm farmyard into an adjacent agricultural field. 2016 – Approved for extension of Lested Farm farmyard into an adjacent agricultural field (Revised Scheme). 2017 – Approved lawful development certificate (Proposed) for erection of a single storey rear extension. Approved	O 0.137 Molymetric Scale 1/2/138	750		

extension to existing bin store to provided Pumpkin Maturing and Wood Chip Drying Store.

	9	SUITABILITY		
	Issue/ Constraint Mitigation Required			
Access to Highway Network	Sufficient frontage onto Plough Wents Road to achieve access, however could also achieve access through site 016.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.	
Access to Public Transportation & Services	No bus stops within 400m. Bus route present, but of insufficient regularity. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to Hospital and Maidstone High Street.	New bus stops and pedestrian infrastructure to access them, as well as increased service regularity on existing route.	Required mitigation measures feasible, given the scale of the site. Adjacent proposed sites can support this further.	
Utilities Access	-	-	-	
Area of Outstanding Natural Beauty	-	-	-	
Ancient Woodland	2% of the site is within 15m.	2% of site should be set aside as land adjacent to Ancient Woodland	N/A	
Sites of Special Scientific Interest	-	-	-	
Green Belt	-	-	-	
MBLP Landscapes of Local Value	Loose Valley (100%)		Development would have an unacceptable impact on	
Landscape	The Landscape Character Study identifies that the site is within the Farleigh Greensand Fruit Belt landscape		local landscape, including	
Character	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.		the Loose Valley.	
Local Nature Reserves	4 (if impacton AW avoided) 7 grassland/arable fields with hedgerows between them - fields may be	Mitigation requirements will be dependent on the results of any surveys.	-	

Local Wildlife Sitesused by ground nesting birds. There is an area ofLikely that any mitigation required can beSpecial Area of ConservationAncient Woodland within the East of the site. In the south of the site there is an area of bare ground/storage containers. Site provides someLikely that any mitigation required can be implemented onsite if presence of existing habitats and protected species protected species (if present)	
Conservation south of the site there is an area of bare and protected species protected species (if present)	
Ecology (including ground/storage containers. Site provides some considered at design stage. Retention, creation and	
ponds) connectivity through the site and some potential to enhancement of site boundaries will retain and	
Hedgerows be used by protected species including foraging bats enhance connectivity to the wider area. There is a	
and breeding birds. requirement for at least a 15m buffer adjacent to the	
area of AW - buffer size informed by survey results.	
TPO/ Veteran	
Trees	
Heritage	
Archaeology potential for multi period remains especially Archaeological DBA and Archaeological Landscape -	
prehistoric and post medieval. Early, lost routeway assessment needed to clarify survival of the historic	
crosses site, with Lested Lane identifiable on Tithe Lested Lane, which should be preserved in situ as a	
Map and 1st Ed OS map. Remains of post medieval routeway in any proposed scheme. Predetermination	
small holding on site. archaeological fieldwork likely to be needed.	
AQMA	
Flood Risk	
Drainage Discharge via infiltration; will need confirmation of ground conditions and layout will need to accommodate	
suitable separation from soakaways	
Contamination/	
Pollution	
Land stability	
Utilities Yes The developer should ensure that appropriate Assumed no classified appropriate	hange in
(underground) consultation with the underground utilities operator developable la	ınd.
take place.	
Public Rights of Yes PROW should be retained and enhanced through any Assumed inclu	ded within
Way development density assum	ption.
Pylons on site	
Neighbour/	
Residential	
amenity	

Neighbouring resi	-	-	-
use?			
Other (outside the	Chart Sutton is outside the settlement hierarchy.	Chart Sutton would need to improve its service offer	Site is not considered
heirarchy)		in order to accommodate growth in the LPR.	suitable.
CONCLUSION: Is	No: Located in LLV and potential impact on Chart Sut	tton	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 232	Site Name: Land Lying to the West Side of Firs Lane Parish: Hollingbourne (4.21%) / Thurnham (95.79)			4.21%) / Thurnham (95.79%)	
Address	Woodcut, Hollingbourne	AVAILABILITY			
Landowner	William John Ashby and Nicola Eugenie Anne Ashby	Landowner Consent?		Legal Constraints?	No
Agent	Go Planning Ltd	Developer interest?	Yes	Nominated Capacity	50 units
Current Use	Agricultural	Availability Date	2022	Modelled Capacity	N/A
Promoted Use(s)	Residential/Specialist				
Site Area (Ha)	2.01 Brownfield/Greenfield Greenfield	Millgate	a Million	/ /000000000000000000000000000000000000	937
Site Description	Site is an agricultural field south of the A20, east of Bearstead. It slopes gently from the west (high) to the east (low).	Lodge Company	420		The state of the s
Surrounding Uses	The site has a thin ribbon of woodland to the north providing a buffer to the A20. To the east and west of the site are the rears of residential oproperties on Caring Lane and First Lane respectively. To the south are small paddocks.	63.3m		95.9 Storie	
Planning History	1976 – Approved new garage and porch. 1984 – Approved for field shelter. 1988 – Approved single storey rear extension. 1989 – Approved removal of existing roof and construction of new roof. Approved construction of rear extension and detached double garage. 1990 – Approved single storey rear extension. Approved single storey rear extension and attached garage. Approved erection of 18m High Radio mast. Approval for new dormer window to front elevation. 1993 – Approved erection of single storey side extension for the garaging of cars. 1994 – Refused erection of 18 metre high Amateur Radio Mast (Retrospective). Approved erection of enlarged porch and single storey front extensions and creation of new vehicular access. Approved single storey rear extension to garage and rear conservatory extension to dwelling. 1995 – Approved demolition of existing conservatory and erection	0 0 0 3 2 1 3 2 m kilometres 5 5 da le 1 2 1 1 3 3		The C	Conifers Woodside kdene

of two storey rear extension. Approval single storey rear extension. 1998 – Approved attached replacement garage. 2000 – Approved erection of two storey rear extension with 1 front and 2 rear dormers. 2001 – Approved loft conversion with front and rear dormer windows and erection of rear conservatory. 2002 – Refused change of use from agricultural to residential in order to form access drive to new triple garage. 2003 – Refused change of use of agricultural land to residential garden and erection of garage to provide secure parking for 3 cars (Resubmission). Approved erection of new triple garage with workshop in roof space. 2004 – Refused erection of part two storey, part first floor rear extension, alterations to raise the height of the existing bungalow and erection of dormer windows in the front elevation. 2005 – Approved erection of a ground floor extension plus reconstruction of roof with raised ridge height to facilitate loft conversion with dormers (resubmission). Approved loft conversion with a rear dormer window. 2006 – Refused erection of one dwelling (outline). 2007 – Approved single storey side extension to form garage and ensuite. 2008 – Refused for one dwelling (outline). 2013 – Approved erection of single storey rear extension. 2014 – Approved roof extension including raising of ridge height, erection of a side extension and erection of a rear extensions. 2016 – Approved part retrospective application for the erection of summerhouse and shed. Approved roof extension to form bedrooms and rear extensions. 2017 – Approved roof extension and rear extensions and associated external alterations/erection of a replacement detached garage. Refused erection of 5no. four bedroom detached houses with detached double garages

SUITABILITY				
Issue/ Constraint		Mitigation Required	Impact on developable land area/capacity/site suitability	
Access to Highway Network	No apparent access without 3rd party land. Existing track which may lead to site is of insufficient width for requirements.	Provision of a suitable access, requiring 3rd party land.	Required mitigation unfeasible due to the requirement for 3rd party land. Site recommended as unsuitable on access grounds.	
Access to Public Transportation & Services	Bus stops within 400m, with regular services. No GP, shops or Primary Schools within 800m. Less than 30min public transport time to Maidstone town centre and less than an hour to the hospital.	None.	Site recommended as suitable on sustainability grounds at this stage.	
Utilities Access Area of Outstanding	-	-	-	
Natural Beauty				
Ancient Woodland	-	-	-	
Sites of Special Scientific Interest	-	-	-	
Green Belt	-	-	-	

MBLP Landscapes of	Len Valley (100%)	-	-
Local Value			
Landscape Character	The Landscape Character Study identifies that the site is landscape character area, which forms a part of the Valle overall condition of the area is considered to be Moderal with an overall recommendation to Conserve and Restor	-	
Local Nature	4 - Arable field with a woodland belt along the	Retention, creation and	-
Reserves	northern boundary. Site will provide some	enhancement of site boundaries	
Local Wildlife Sites	connectivity along the site boundaries and may be used	will retain and enhance	
Special Area of	protected species including reptiles, GCN and breeding	connectivity to the wider area.	
Conservation	birds,		
Ecology (including			
ponds)			
Hedgerows			
TPO/ Veteran Trees	-	-	-
Heritage	-	-	-
Archaeology	some potential for multi period remains especially associated with Prehistoric and Roman activity in the general area.	Archaeological DBA required to inform planning application.	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Discharge via infiltration; will need confirmation of grour accommodate suitable separation from soakaways	nd conditions and layout will need to	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-

Neighbour/	-	-	-
Residential amenity			
Neighbouring resi use?	Yes	Development would need to respect the amenity of	Assumed built into the density assumption
		neighbouring residences.	·
Other (add to list)			
CONCLUSION: Is the	No: Insufficient access to site and services		
Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 233	Site Name: Land west of Chart Corner / Plough Wents Road Junction			Parish: Chart Sutton (100%)	
Address	Plough Wents Road, Chart Corner	AVAILABILITY			
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning Ltd	Developer interest?	Yes	Nominated Capacity	24 units
Current Use	Agricultural	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.84 Brownfield/Greenfield Greenfield				18
Site Description	The site is currently in agricultural use, growing crops. The site is bounded by trees/hedgerows. There is an informal grassed access through a gap in the hedgerow onto Plough Wents Road (B2163).	Lest	ad House	Lested Farm The Barm	
Surrounding 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 site with oast house office space and parking to the front (visible from the site) and industrial warehousing/a recycling facility to the rear (not visible from the site).		Proper Care	Lested Farm Oast	Lested Cottage Lested Hall GP The Mooning
Planning History	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 storey side extension comprising double garage and double bedroom. 2005 – Refused erection 1 No detached dwelling with garaging, plus new detached garage to existing house. Approved erection of a single storey rear extension and a front porch. 2007 – Approved erection of single storey front extension. 2016 – Approved garage conversion into a habitable space and alterations to front porch.	(codree of) Matsarbils (codree of) Matsarbils Corner kilometres Scale 1:2.1 Sachard	Greens leaves White Rossies	Plum C High Re Holly Hi The Old Post Hi Amber Way Winnfarm Shelter: Crossways	ooks atch

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Sufficient site frontage to achieve access onto Plough Wents Road.	Provision of a suitable access.	None. Site recommended as suitable on access grounds.
Access to Public Transportation & Services	Bus stops within 400m, but the service is less than 2 per hour. No GP, Shop or Primary School in 800m. More than 30 minutes public transport time to town centre and more than 1 hour to the Hospital.	Increased regularity of the existing bus service, as well as provision of pedestrian infrastructure to provide safe access.	Required mitigation not feasible for this site in isolation, however site 231 could provide this improvement. Site recommended as suitable on sustainability grounds, dependant on nearby sites delivering the required mitigation.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the sit Monchelsea to Chart Sutton Plateau landscape chara the Greensand Orchards and Mixed Farmlands lands condition of the area is considered to be Very Poor, with an overall recommendation to Improve. The La that the site is partially within the Farleigh Greensan area, which forms a part of the Greensand Orchards character type. The overall condition of the area is consitivity to be High, with an overall recommendati	acter area, which forms a part of scape character type. The overall and the sensitivity to be Very Low, ndscape Character Study identifies at Fruit Belt landscape character and Mixed Farmlands landscape onsidered to be Good, and the	-
Local Nature	4 - arable field surrounded by	Retention, creation and	-
Reserves Local Wildlife Sites	hedgerows/residential properties.	enhancement of site boundaries	

Special Area of		will retain and enhance	
Conservation		connectivity to the wider area.	
Ecology (including		,	
ponds)			
Hedgerows			
TPO/ Veteran Trees	-	-	-
Heritage	-	-	-
Archaeology		Predetermination assessment	-
<i>.</i>	potential for multi period archaeology associated	needed to clarify impact of	
	with early settlement of Chart Sutton and site	proposal on historic designated	
	surrounded by historic designated buildings.	buildings.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Discharge via infiltration; will need confirmation of g	round conditions and layout will	
	need to accommodate suitable separation from soak	kaways	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the	
		underground utilities operator	
		take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to	Assumed built into the density assumption
use?		respect the amenity of	
		neighbouring residences.	
Other (add to list)			

CONCLUSION: Is	No: Insufficient access to services
the Site Suitable?	

CONC	LUSION Is th	ne Site
Available?	Suitable?	Achievable?
Yes	No	N/A

Site Ref: 236	Site Name: Fairview Farm (North Parcel)			Parish: Loos	e (100%)
Address	Linton Road, Maidstone			AVAILABILITY	
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	CBRE Planning	Developer interest?	No	Nominated Capacity	320 -375
Current Use	Agricultural	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential/Specialist				
Site Area (Ha)	10.6 Brownfield/Greenfield Greenfield	NA V	Y	A CONTRACTOR OF THE PARTY OF TH	
Site Description	Orchards, sloping down to north and converted commercial buildings at Fairview Farm. Low ragstone wall and fence/hedgerow to Linton Road	2000			0 1
Surrounding Uses	Farmland and residential	aP-q			N
Planning History	1976 – Approved garage and store room. 1982 – Approved front porch. 1985 – Approved single storey side extension to form granny annexe. 1993 – Refused first floor side extension. Refused first floor side extension. 1999 – Refused change of use, conversion and extension of existing farm buildings to provide 5 holiday homes and parking. 2000 – Approved conversion of existing building for 2 open plan office suites. Prior Approval Granted for erection of extension to farm building to provide workshop and storage facilities. 2001 – Approved conversion of existing buildings to provide 2 open plan office suites (submission of details). Approved conversion of existing buildings to provide 2 open plan office suites (submission of details). 2005 – Approved erection of part two storey part single storey rear extension. 2008 – Approved erection of rear conservatory. 2017 – Approved single storey side extension. 2018 – Approved demolition of utility room and erection of single storey side extension.	0 0.06459 kilometres Scale 1.4/306			

	S	UITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Suitable access possible using existing frontage.	Provision of a suitable access point.	None. Site recommended as suitable on access grounds.
Access to Public Transportation & Services	No bus stops within 400m, but the site is along a route with regular services. No GP, Primary School or Shop with 800m. Less than 30 minutes public transport time to town centre, approximately 1 hour to the hospital.	Provision of new bus stops and pedestrian facilities connecting to them.	Required mitigation measures feasible. Site recommended as suitable on sustainability grounds at this stage.
Utilities Access Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	4% of site within 15m	4% of site should be set aside as land adjacent to Ancient Woodland	N/A
Sites of Special Scientific Interest	-	-	-
MBLP Landscapes of Local Value	Loose Valley (100%)	-	-
Landscape Character	The Landscape Character Study identifies that the site character area, which forms a part of the Greensand C type. The overall condition of the area is considered to overall recommendation to Conserve.	Orchards and Mixed Farmlands landscape character	-
Local Nature Reserves Local Wildlife Sites	4 (if impact on AW avoided) 4 intensively managed orchards which are adjacent to an area of AW along the southern boundary. The wider site boundary	Mitigation requirements will be dependent on the results of any surveys. Likely that any mitigation required can be	-
Special Area of Conservation Ecology (including	has hedgerows and there is an area of grassland, hardstanding and industrial buildings along the eastern boundary. Intensively managed orchards	implemented onsite if presence of existing habitats and protected species protected species (if present) considered at design stage. Retention, creation and	
ponds)	are typically low value for biodiversity but the	enhancement of site boundaries will retain and	

Hedgerows	hedgerows may provide connectivity to the wider area. May be potential for protected species to be present including bats, badgers and breeding birds.	enhance connectivity to the wider area. There is a requirement for at least a 15m buffer adjacent to the area of AW - buffer size informed by survey results.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	Infiltration first. Confirmation of rates through soakage	e testing required.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	some archaeological potential for Iron Age remains associated with Boughton Iron Age Camp to the north west. Possible post medieval agrarian heritage remains.	-	-
Contamination/	1: (Forstal lane)	Development will need to ensure that the site is	No change to the
Pollution		remediated prior to development.	developable area.
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utilities operator take place.	developable land.
Public Rights of	Yes	PROW should be retained and enhanced through	Assumed included within
Way		any development	density assumption.
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the amenity of	Assumed built into the
use?		neighbouring residences.	density assumption
Other (potential	Site has the potential to create coalescence between	A strategic gap should be protected.	None, site considered to be
convergence)	Chart Sutton and Boughton Monchelsea.		unsuitable.

CONCLUSION: Is the Site Suitable?

No: Convergence of Chart Sutton and Maidstone

CONC	LUSION Is th	ne Site
Available?	Suitable?	Achievable?
Yes	No	N/A

Site Ref: 240	Site Name: Banksy Meadow	Parish: Bearsted (49	.63%) / Box	kley (1.6%) / Unparished	(48.77%)
Address	Ashford Road, Bearsted		AVAILA	BILITY	
Landowner	Lisa & Geoff Felstead	Landowner Consent?	Yes	Legal Constraints?	Yes
Agent	BTF Partnership	Developer interest?	No	Nominated Capacity	74 units
Current Use	Grazing	Availability Date	2021	Modelled Capacity	N/A
Promoted Use(s)	Residential/Specialist				
Site Area (Ha)	3.5 Brownfield/Greenfield Greenfield	1			
Site Description	Site is a grassland area within Maidstone, forming the inner valley of a brook which runs north south through the site. There is a significant alluvial slope down towards the centre of the site, and also up river from the north to the south, creating a valley.		The land	Subsect of the subsec	
Surrounding Uses	The site is bounded to the south by Ashford Rd (A20), with Mote Park beyond. The northwest boundary is the Bearstead rail line, while Fauchon's Lane lies to the southeast. Both across the rail line and Fauchon's Ln lie residential properties. There is also a residential plot to the southwest of the site. To the northeast the river valley continues for a couple of kilometres before it tapers as it is enclosed by Bell Lane & The Chimes in Bearstead.				
Planning History	1978 – Approved extension for porch and garage. 1979 – Approved garage. 1985 – Approved erection of single storey side extension, between garage and dwelling. 1986 – Approved rear extension. 1993 – Approved single storey rear extension. 1994 – Approved certificate of lawful development for a conservatory. 1999 – Approved erection of a porch. Approved single storey side extension. 2006 – Approved conversion of loft. 2007 – Approved erection of two storey rear extension. 2008 – Refused erection of registered care home (C2). 2017 – Approved loft conversion. 2018 – Approved lawful development certificate for proposed demolition of existing conservatory and single storey extension. Approved demolition of existing detached bungalow and outbuildings and erection of 8 dwellings. 2019 – Approved minor material amendment for demolition of bungalow/outbuilding and erection of 8 dwellings.	0 0,03481 kilometres Scale 1:2:321			TO THE PORT OF THE

	SU	ITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Fauchon's Ln too narrow to act as access road. Potential to use the site area to widen the road and provide a suitable access, however. Impact and interaction with the A20 and nearby Willington Street junction needs to be examined.	Provision of a suitable access point.	Potentially a slight reduction in developable land area. Site recommended as suitable on access grounds.
Access to Public Transportation & Services	Bus stops within 400m, with a regular service. No GP, Primary School or Shop within 800m. Less than 30 minutes to town centre, less than an hour to the Hospital.	None	None. Site recommended as suitable on access grounds at this stage.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the site is character area, which forms a part of the Valleys landscape is considered to be Poor, and the sensitivity to be Mode and Improve.	ape character type. The overall condition of the area	-
Local Nature Reserves Local Wildlife Sites Special Area of Conservation Ecology (including ponds) Hedgerows	2 - The site is two grassland fields with a mature hedgerow/ditch running between the fields and hedgerows along the northern and SE boundary. The ARCH project recorded the site as other Neutral Grassland which at the time of the survey was not assessed as a habitat of principle importance however the site was surveyed out of season so it is possible that the botanical interest is higher than assessed during the ARCH Survey. Moat Park LWS is to the south of the site and an area of rough grassland/mature trees/hedgerows is to the north of	Mitigation requirements will be dependent on the results of any surveys (including botanical). If the grassland is identified as a habitat of principle importance there will be a need for mitigation for the loss of the grassland and depending on the number of dwellings proposed it's unlikely that it can be done on site. Possible that protected species mitigation can be implemented onsite if presence of existing habitats and protected species considered at design stage. Retention, creation	-

	the site - therefore this site provides good connectivity between the two sites. There is potential for protected species to be present including reptiles, breeding birds, badgers and bats	and enhancement of site boundaries will retain and enhance connectivity to the wider area.	
TPO/ Veteran Trees	3	Any potential development will need to retain protected tree.	Due to size of site, no deduction from developable area.
Heritage	-	-	-
Archaeology	site lies just north of Mote Park historic parkland and has some potential for prehistoric and later remains associated with waterside location.	-	-
AQMA	-	-	-
Flood Risk	Flood Zone 2 (1.49%) / Flood Zone 3 (12.02%) / None (86.48%)	Development should be directed to the area with the lowest flood risk, and the exceptions test may need to be met.	12% deduction from the developable area.
Drainage	Watercourse passing through the centre of site, easeme	nt needed and is subject to shallow groundwater.	0.14%
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	A20 and rail line	Site may need to be designed to protect user's amenity from railway line and the A20	Assumed built into the density assumption
Neighbouring resi use?	Yes	Development would need to respect the amenity of neighbouring residences.	Assumed built into the density assumption
Other (Green Infrastructure)	This site forms a key part of a green finger which provides an open space break between the suburbs of Weavering & Bearstead	A strategic gap should be retained.	None, the site is unsuitable.

CONCLUSION: Is	No: Key part of Maidstone's green infrastructure			
the Site Suitable?		CONC	LUSION Is th	ne Site
		Available?	Suitable?	Achievable?
		Yes	No	N/A

Site Ref: 241	Site Name: Land adjoining Fox Pitt Parish: West Farleigh (64.75%) / Yalding (35.25%)				
Address	Shingle Barn Lane, West Farleigh	AVAILABILITY			
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	Baltic Wharf (Maidstone) Ltd	Developer interest?	Yes	Nominated Capacity	12 units
Current Use	Agricultural	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	1.63 Brownfield/Greenfield Greenfield			A888888888	
Site Description	Hay field, slopes down to the north/west towards the Medway. Bordered to the north and east by established trees (some ancient).		10000000000000000000000000000000000000		
Surrounding Uses	Small employment area to the south/ southwest, small scale agricultural garden to the west, with residential beyond (Fox Pitt cottages)	Fox Pitt \$		Workships	
Planning History	1986 – Approved conversion of redundant farm building to five small rural workshops. 1990 – Approved change of use from redundant agricultural building to small rural workshop. 2014 – Approved Certificate of Lawful Development for the change of use of the building from an agricultural store to the uses that fall within Schedule 2, Part 3, Class M of The Town and Country Planning (General Permitted Development) Order 1	0 0.03481	Fox Pitt Cottages		

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Site accessed via a private track, which is 3rd party land. This track is of insufficient width for requirements and the access junction onto Shingle Barn Lane would require improvements to achieve suitable standards.	Achieving access rights. Widening the access track and improving the access junction, both requiring 3rd party land.	Required mitigation unfeasible due to the requirement for 3rd party land. Site recommended as unsuitable on access grounds.			
Access to Public Transportation & Services	No bus stop or routes within 400m. No GP, Primary School or Shop within 800m. More than 30 minutes public transport to town centre and over an hour to the hospital.	A new bus service would be required, along with widening of nearby roads to provide sufficient width for bus access.	Required mitigation measures unfeasible due to the requirement for 3rd party land and the insufficient scale to enable increased service frequency. recommended as unsuitable.			
Utilities Access	-	-	-			
Area of Outstanding Natural Beauty	-	-	-			
Ancient Woodland	21% of the site wihin 15m.	21% of site should be set aside as land adjacent to Ancient Woodland	N/A			
Sites of Special Scientific Interest	-	-	-			
Green Belt	-	-	-			
MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that the Belt landscape character area, which forms a parlandscape character type. The overall condition of sensitivity to be High, with an overall recommen identifies that the site is partially within the Coxida part of the Greensand Orchards and Mixed Farcondition of the area is considered to be Good, a recommendation to Conserve and Reinforce.	-				

Local Nature	2 - The site is directly adjacent to a LWS and	Mitigation requirements will be dependent on the	-
Reserves	Ancient woodland on the northern and eastern	results of any surveys.	
Local Wildlife Sites	boundary. The site is a grassland field with a	Likely that any mitigation required can be	
Special Area of	traditional orchard within the SW of the site.	implemented onsite if presence of existing	
Conservation	Site has some potential for protected species	habitats and protected species protected species	
Ecology (including	to be present including reptiles, dormouse (site	(if present) considered at design stage.	
ponds)	boundary), GCN and breeding birds.	Retention, creation and enhancement of site	
Hedgerows	,,,,	boundaries will retain and enhance connectivity to	
		the wider area. There is a requirement for at least	
		a 15m buffer adjacent to the area of AW - buffer	
		size informed by survey results.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for multi period remains associated		-
	with woodland management. Site lies adjacent	There needs to be clear consideration of	
	to a historic walled garden identifiable on Tithe	sympathetic development close to the walled	
	Map and 1st Ed OS associated with Foxpits.	garden of Foxpits.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Discharge via infiltration; will need confirmation	of ground conditions and layout will need to	
	accommodate suitable sepaeation from soakawa	ays.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 242	Site Name: Land adjoining Court Lodge Mews			Parish: Wes	t Farleigh (100%)
Address	Lower Road, West Farleigh	AVAILABILITY			
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	Baltic Wharf (Maidstone) Ltd	Developer interest?	Yes	Nominated Capacity	32 units
Current Use	Agricultural	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	2.46 Brownfield/Greenfield Greenfield	00000000000000			
Site Description	The site is accessed directly off Lower Road (B2010) and comprises an agricultural field, gently sloping down away from Lower Road towards the River Medway. The site appears to be part of a larger expanse of field with no obvious delineation on the ground. However, there are electricity cables overhead which divide the field.	fices			
Surrounding Uses	To the east of the site are the rear gardens of a row of residential properties that front St Helens Lane. To the north and west of the site are agricultural fields. To the south, on the opposite side of Lower Road are further agricultural fields.				Tank
Planning History	2011 – Approved change of use to garden land (retrospective). Approved Certificate of Lawful Development for an existing use being the use of land as garden land. Approved certificate of lawfulness for an existing use being garden land. 2012 – Planning permission required for prior notification of agricultural permitted development being the erection of an agricultural storage building. 2013 – Refused change of use of land from agriculture to a mixed use for a camp site, fishing and the keeping of horses.	0 0.04881 kilometres Scale 1.3,254	CERPENSCORMER TO SECOND	Hay have been seen as a second	The same of the sa

	SUI	TABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Site has sufficient frontage onto Lower Road to provide a suitable access point. However, the direct route to the Tonbridge Road, London Road, the motorways, the Hospital and the nearest rail service (East Farleigh) is across East Farleigh bridge, which is not wide enough for two way traffic and has no provision for pedestrian movement.	Provision of a new bridge at East Farleigh.	Required mitigation unfeasible due to the costs, complexity and 3rd party land required for a new bridge. Site recommended as unsuitable on access grounds.
Access to Public Transportation & Services	Bus stops within 400m, but the service is less than 2 per hour. No GP, Shop or Primary School within 800m. Can get to Maidstone Town Centre and Hospital within 30 minutes public transport time (borderline).	Bus frequency enhancements, but public transport times to town centre and the hospital are short enough to qualify at this stage without the enhanced service. Pavement provision enhancements to provide access to bus stops is required, however.	Required mitigation feasible. Site recommended as suitable on sustainability grounds at this stage.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	Medway Valley (100%)	-	-
Landscape Character	The Landscape Character Study identifies that the site is 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.		
Local Nature Reserves	3 - Two grassland fields which don't appear to be intensively managed with a mature hedgerow/trees	Mitigation requirements will be dependent on the results of any surveys.	-

Local Wildlife Sites	along the northern, southern and western boundary of	Possible that any mitigation required can be	
Special Area of	the site. The site used to be a traditional orchard and	implemented onsite if presence protected	
Conservation	the ecological interest of the site may have been	species protected species (if present)	
Ecology (including	greater then prior to site clearance works. The site	considered at design stage. Retention,	
ponds)	boundaries will provide some connectivity to the wider	creation and enhancement of site	
Hedgerows	area and Potential for protected species to be present	boundaries will retain and enhance	
neugerows	including bats and breeding birds.	connectivity to the wider area.	
	including bats and breeding birds.	connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	low potential for archaeological remains associated	-	-
	with post medieval agrarian activity and with Boundary		
	Cottage, a 16th century small holding		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Discharge via infiltration; will need confirmation of groun	nd conditions and layout will need to	
	accommodate suitable sepaeation from soakaways.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in
(underground)		appropriate consultation with the	developable land.
		underground utilities operator take place.	
Public Rights of	No		
Way			
Pylons on site	No – but adjacent to west of site	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences.	assumption

CONCLUSION: Is No: Insufficient access to site the Site Suitable?

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 243	Site Name: THREE ACRES		Parish: N	lettlestead (100%)	
Address	HAMPSTEAD LANE, NETTLESTEAD		AVAIL	ABILITY	
Landowner	Mr and Mrs Jenkins	Landowner Consent?	Yes	Legal Constraints?	No
Agent	MURDOCH PLANNING LIMITED	Developer interest?		Nominated Capacity	4 plots
Current Use	GRAZING AND KEEPING OF HORSES	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Gypsy and traveller				
Site Area (Ha)	1.37 Brownfield/Greenfield Greenfield	THE N			- 71:11
Site Description	Current use of land for grazing horses		Baig	13.00	
Surrounding Uses	Adjacent Gypsy and Traveller Site.			Orchard Cottages	
Planning History	1988 – Refused stationing of one caravan and access to road. 1989 – No Objection for overhead line reconductor. 2002 – Refused for change of use of land for stationing of one mobile home. Refused for change of use from agricultural to stationing of 2 no. residential caravans/mobile homes and the erection of a brick built utility and shower/wc building for use between 15th March and 30th September each year. 2003 – Refused retention of existing access to classified road and erection of field gate. 2004 – Approved retention of hardstanding. Refused stationing of 3 no. additional mobile homes (including one to replace permitted touring caravan), erection of a utility/washroom building, erection of brick stable to replace timber stable, and creation of hardstanding and erection of fence, wall and gates. Refused change of use from agricultural to residential for stationing of three static caravans and one touring caravan and associated hard standing. 2005 – Approved change of use from agricultural to residential land, as gypsy site for stationing of 3 No static caravans & 1 no touring caravan & associated hard standings, and the erection of a single storey amenity shed. 2007 – Refused for the stationing of two residential caravans for private residence (retrospective). 2011 – Refused extension to existing caravan site to allow the stationing of 4 static mobile homes, storage of 4 touring caravans and laying of hardstanding. 2016 – Approved change of use of land for stationing of 2 caravans on plots for residential occupation and 2 tourers with associated development (hard standing, fencing, cess pit, 3 timber sheds) - retrospective application for use as a gypsy/traveller site. Refused residential use for a gypsy family (2 amenity blocks and 2 chalet homes)	The Farmhouse O 0.03863 kilometres Scale 1:2,575			

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to	Access achievable onto Hampstead Lane.	Provision of a suitable access point.	None. Site recommended as suitable on access
Highway Network			grounds.
Access to Public Transportation & Services	Rail station, with regular services, just over 400m from the rear of the site, but within 400m of approximately half. Lacking a suitable pedestrian route to the rail station (lack of pavements, lack of step free access to platform 2). Within half an hour, by train, of Tonbridge High Street and Tunbridge Wells Hospital.	Suitable pedestrian infrastructure and step free access at Yalding station, in order to enable the short public transport journey time to key services.	Provision of the pavement connection appears feasible, but suitable road width will need confirming. Step free access to the station would require providing an entrance to the west side of the track for direct access to the rail station, using 3rd party land, or a lift at the bridge over the platforms. Without these improvements, users with limited mobility cannot use the station for two way journeys and therefore the site cannot be considered to have an accessible public transport service. Due to the need for 3rd party land or to build a lift (the costs of which are disproportionate to the scale of this site), the recommendation is that this site is unsuitable on sustainability grounds.
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape	The Landscape Character Study identifies that	t the site is within the Nettlestead Green	-
Character	Farmlands landscape character area, which fo	orms a part of the Low Weald landscape	

	character type. The overall condition of the a	rea is considered to be Poor, and the	
	sensitivity to be Low, with an overall recomm		
Local Nature	3 - grassland fields (not intensively	Mitigation requirements will be	_
Reserves	managed), hard standing, modern	dependent on the results of any	
Local Wildlife	agricultural buildings and hedgerow within	surveys.	
Sites	the northern half of the site. The site is	Likely that any mitigation required can	
Special Area of	directly adjacent to a woodland strip which	be implemented onsite if presence of	
Conservation	provides connectivity to a LWS. The site my	existing habitats and protected species	
Ecology (including	have some potential to be used by	protected species (if present)	
ponds)	protected species including breeding birds	considered at design stage. Retention,	
•	and bats.	creation and enhancement of site	
Hedgerows	and bats.	boundaries will retain and enhance	
		connectivity to the wider area.	
		connectivity to the wider area.	
TPO/ Veteran	_	_	_
Trees			
Heritage	_	_	_
Archaeology	low potential for post medieval agrarian	_	_
Archaeology	heritage remains		
AQMA	-	_	_
Flood Risk	Flood Zone 3 (100%)	Development should be directed to the	Reason for exclusion
FIUUU NISK	Flood 2011e 3 (100%)	areas of lowest flood risk.	Reason for exclusion
Drainage	Entire site within flood zone 2. Development		1.00%
Contamination/	Entire site within flood zone 2. Development	is likely difficult in this area.	1.00%
Pollution	-	-	-
Land stability	- V	The development of a constant	Assumed as absorbed in development land
Utilities	Yes	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the	
		underground utilities operator take	
Deskits District C	V	place.	Assumed in shorted and order to the control of the
Public Rights of	Yes	PROW should be retained and	Assumed included within density assumption.
Way		enhanced through any development	
Pylons on site	-	-	-

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect	Assumed built into the density assumption
use?		the amenity of neighbouring	
		residences.	
Other (add to list)			
CONCLUSION: Is	No: High risk of flooding, insufficient access t	to services and located in the green belt	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 247	Site Name: Land South of Court Lodge	Road			Parish: Harri	ietsham (100%)
Address	Court Lodge Road, Harrietsham				AVAILABILITY	
Landowner	F D Attwood & Partners		Landowner Consent?	Yes	Legal Constraints?	No
Agent	Hume Planning Consultancy Ltd		Developer interest?	Yes	Nominated Capacity	75 units
Current Use	Agricultural		Availability Date	2021	Modelled Capacity	N/A
Promoted Use(s)	Residential/Specialist Housing/Open space provision and improved pedestrian/cycle link to the railway station to the south of the site.					
Site Area (Ha)	4.33 Brownfield/Greenfield	Greenfield				
Site Description	Open arable field, Trees (TPO) and pond to east					
Surrounding Uses	Farmland and housing to north, railway	lien to south				
Planning History	1976 – Refused outline application for 1 dwellings. 1992 – Approved reserved m of new house. 2014 – Refused outline a residential development of 40 dwellings application for erection of 40 dwellings. erection of 20 dwellings.	atters for erection pplication for s. Refused outline	Biloneter Scale 11.500			

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway	Access Road (private road, restricted access) is too narrow for	Widening of the access	Required mitigation unfeasible due to			
Network	two way traffic, would require 3rd party land to improve. House	road, requiring 3rd party	the requirement for 3rd party land. Site			
	placement along the lane makes improvement unlikely.	land.	recommended as unsuitable on access			
			grounds.			
Access to Public	No bus stops within 400m. No GP, Primary School or shop	Provision of a new bus	Required mitigation unfeasible due to			
Transportation &	within 800. Approximately30 minutes public transport time to	route, as well as the	the scale of the site and an insufficient			
Services	town Centre, but over an hour to the Hospital.	necessary bus stops and	number of units to support a new bus			
		pedestrian access	route. Site recommended as unsuitable			
		infrastructure.	on sustainability grounds.			
Utilities Access	-	-	-			
Area of	-	-	-			
Outstanding						
Natural Beauty						
Ancient Woodland	-	-	-			
Sites of Special	-	-	-			
Scientific Interest						
Green Belt	-	-	-			
MBLP Landscapes	-	-	-			
of Local Value						
Landscape	The Landscape Character Study identifies that the site is within the	•	-			
Character	Character character area, which forms a part of the Gault Clay Vale landscape character type. The overall					
	condition of the area is considered to be Good, and the sensitivity					
	recommendation to Conserve.					
Local Nature	4 (if site boundaries protected) - Arable field with mature	Retention, creation and	-			
Reserves	hedgerows surrounding it. Surveys carried out as part of	enhancement of site				
Local Wildlife Sites	application 16/502377 confirmed the presence of reptiles and	boundaries will retain and				
Special Area of	foraging bats within the site boundary.	enhance connectivity to the				
Conservation		wider area.				

Ecology (including			
ponds)			
Hedgerows			
TPO/ Veteran	1	Any potential development	Due to size of site, no deduction from
Trees		will need to retain	developable area.
		protected tree.	
Heritage	-	-	-
Archaeology	high potential for multi period remains particularly associated		-
	with undated, possibly prehistoric enclosure to west and with		
	a rare Anglo Saxon settlement with Iron Age and RomanoBritish		
	remains to the east. Harrietsham Church is Grade I and		
	considered to be of 11th century origin and remains associated		
	with an EArly Medieval or earlier community may extend in to	Archaeological DBA	
	the site. Court Lodge is of 18th century but may have earlier	required to ensure full	
	origins. Court Lodge includes formal gardens and lakes with	understanding of potential	
	designated structures.	for important archaeology.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Confirmation of infiltration rates required and suitable seperation	n distances between	
	infiltrating features and buildings.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	Yes	PROW should be retained	Assumed included within density
Way		and enhanced through any	assumption.
		development	
Pylons on site			
Neighbour/	Railway	Site may need to be	Assumed built into the density
Residential		designed to protect user's	assumption
amenity		amenity from railway line	

Neighbouring resi	Yes	Development would need	Assumed built into the density
use?		to respect the amenity of	assumption
		neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services. May harm rural char	acter	
the Site Suitable?			

Ì	CONCLUSION Is the Site			
	Available? Suitable? Achievable?			
	Yes	No	N/A	

Site Ref: 249	Site Name: I	Land at Hockers Lane				Parish: Boxle	ey (0.81%) / Detling (99.19%)
Address	Hockers Lan	e, Boxley				AVAILABILITY	
Landowner	South East V	Vater Ltd		Landowner Consent?	Yes	Legal Constraints?	No
Agent	Dalcour Mad	claren		Developer interest?		Nominated Capacity	10-12 residential units, B1/B2 6,000 sqm 12-18
						and the second s	units
Current Use	Agricultural			Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential/	Office/Light Industry					
Site Area (Ha)	2.41	Brownfield/Greenfield	Greenfield	The same of the sa	Di Di		
Site Description		d with access from Hockers					
Surrounding Uses		north. Bounded by operatio te and residential dwellings ndaries					
Planning History	two storey be offices, train extension ar 1997 – Appr filtration tan Approved de erection of r	eal Against Non Determinational pulldings to provide workshowing centre and visitor centre and alteration to existing filtroved extension and alterations by building and erection of nemolition of existing filtration when the pump. 2009 – Approved torage area into office according to the pump.	ops, secure stores, e. 1996 – Approved ation tank building. ons to existing new building. 1999 – on tank building and d conversion of	b 0,1007 ixiometres Scale 11,186			

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land		
			area/capacity/site suitability		
Access to Highway	Pinch point at the south end of	Removal of parking on Hockers Lane, or widening of	Required mitigation unfeasible due to the		
Network	Hockers Lane causes the road to fail to	Hockers Lane (requiring 3rd party land).	requirement for 3rd party land, or the		
	achieve sufficient widths.		removal of the parking. Site		
			recommended as unsuitable on access		
			grounds.		
Access to Public	No bus stops or routes within 400m.	Provision of a new bus route, as well as the	Required mitigation unfeasible due to the		
Transportation &	No GP, Primary School or shop within	necessary bus stops and pedestrian access	scale of the site and an insufficient		
Services	800m. More than 30 minutes public	infrastructure.	number of units to support a new bus		
	transport time to town centre and		route, even considering all nearby site		
	approximately 1 hour to the hospital.		proposals. Site recommended as		
			unsuitable on sustainability grounds.		
Utilities Access	-	-	-		
Area of	-	-	-		
Outstanding					
Natural Beauty					
Ancient Woodland	9% of site within 15m.	9% of site should be set aside as land adjacent to	N/A		
		Ancient Woodland			
Sites of Special	-	-	-		
Scientific Interest					
Green Belt	-	-	-		
MBLP Landscapes	-	-	-		
of Local Value					
Landscape	The Landscape Character Study identifies that the site is within the Thurnham Vale landscape		-		
Character	character area, which forms a part of the Gault Clay Vale landscape character type. The overall				
	condition of the area is considered to be Moderate, and the sensitivity to be Moderate, with				
	an overall recommendation to Conserve	<u> </u>			
Local Nature	2 - Grassland field surrounded by	Mitigation requirements will be dependent on the	-		
Reserves	hedgerows. The site is adjacent to a	results of any surveys.			

Local Wildlife Sites Special Area of Conservation Ecology (including ponds) Hedgerows	LWS and AW. Potential for protected species to be present within the site (particularly the boundaries) including dormouse, bats, breeding birds and badgers	Likely that any mitigation required can be implemented onsite if presence of existing habitats and protected species protected species (if present) considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area. There is a requirement for at least a 15m buffer adjacent to the area of AW - buffer size informed by survey results.	
TPO/ Veteran Trees	3	Any potential development will need to retain protected tree.	Due to size of site, no deduction from developable area.
Heritage	-	-	-
Archaeology	general archaeological potential for remains associated with prehistoric and Romano British activity. Some disturbance from construction of M20 may exist on site.	-	-
AQMA	35% of the site is within 20m.	Development should mitigate in line with the Low Emissions Strategy.	No deduction from the developable area.
Flood Risk	-	-	-
Drainage	Attenuation with restricted discharge in	to adjacent watercourse.	
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/ Residential amenity	-	-	-

Neighbouring resi	Yes	Development would need to respect the amenity of	Assumed built into the density
use?		neighbouring residences.	assumption
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and service	es	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 253	Site Name: Land to East side of Benover Road Parish: Yalding (100%)				
Address	Benover Road, Yalding	AVAILABILITY			
Landowner	Mrs E Dodd, Mrs P Tomlin & Mrs J Blunden	Landowner Consent? Yes Legal Constraints? No		No	
Agent	Country House Homes Limited	Developer interest?	Yes	Nominated Capacity	6 units
Current Use	Equine Grazing	Availability Date		Modelled Capacity N/A	
Promoted Use(s)	Residential				
Site Area (Ha)	0.44 Brownfield/Greenfield Greenfield		ge m	(0000000	
Site Description	Greenfield site currently used for equine grazing. Sites west boundary abuts Benover Road. The site has hedgerow boundaries to the west, east and north. The boundary to the south is open.	Riverdale Bramleys Allotment Gardens Maple Bank			
Surrounding Uses	The sites west boundary abuts Benover Road highway with the village boundary on the opposite side of this road. The land to the east of the site is also grazing land and extends to the River Beult. To the north of the submission site lies a collection of residential dwellings in a ribbon form of development. To the south of the site there are arable and grazing fields.				
Planning History	1979 – Refused outline application for 2 dwellings. 2005 – Approved creation of vehicular access. 2018 – Approved erection of polytunnels	0 0.0258 Lilometres Scale 1:1,720		Ballk	

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Access achievable onto Benover Road.	Provision of a suitable access, likely involving removal of vegetation at the northern end of the site frontage to achieve suitable visibility splays.	Site recommended as suitable on access grounds at this stage. (Provision of suitable visibility splays is a condition for all sites).			
Access to Public Transportation & Services	Bus stops within 400m, but the service is less than 2 per hour. GP and Shop within 800m, but no Primary School. More than 30 minutes public transport time to town centre and over an hour to the Hospital.	Provision of increased regularity on the existing bus services and a crossing from the site to access the pavements on the western side of Benover Road.	Required measures are unfeasible due to the site being of insufficient scale to support increased bus services. Site recommended as unsuitable on sustainability grounds.			
Utilities Access Area of Outstanding	-	-	-			
Natural Beauty Ancient Woodland Sites of Special Scientific Interest	-	-	-			
Green Belt MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that the site is partially within the Medway Valley Yalding landscape character area, which forms a part of the Valleys landscape character type. The overall condition of the area is considered to be Good, and the sensitivity to be Moderate, with an overall recommendation to Conserve and Reinforce. The Landscape Character Study identifies that the site is partially within the Laddingford Low Weald landscape character area, which forms a part of the Low Weald landscape character type. The overall condition of the area is considered to be Moderate, and the sensitivity to be Moderate, with an overall recommendation to Conserve and Improve.		-			
Local Nature Reserves Local Wildlife Sites	2 - A rough grassland field surrounded by hedgerows/scrub on the eastern and western boundary. The site has good connectivity to the surrounding area as	Mitigation requirements will be dependent on the results of any surveys.	-			

Consider August of	a consequence of states and the Discon	Due to sine itle Unlikely that any	
Special Area of	a woodland strip runs between the site and the River	Due to size it's Unlikely that any	
Conservation	It SSSI. Potential for protected species to be present mitigation required can be		
Ecology (including	including badger, reptiles, bats, breeding birds and GCN.	implemented onsite Retention,	
ponds)		creation and enhancement of site	
Hedgerows		boundaries will retain and enhance	
		connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	low archaeological potential	-	-
AQMA	-	-	-
Flood Risk	Flood Zone 3 (100%)	Development should be directed to	Reason for exclusion
		the areas of lowest flood risk.	
Drainage	Entire site within flood zone 2. Development likely to be difficult on site.		1.00%
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable
(underground)		appropriate consultation with the	land.
		underground utilities operator take	
		place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect	Assumed built into the density
use?		the amenity of neighbouring	assumption
		residences.	
Other (add to list)			
	I .		

CONCLUSION: Is	No: Site is entirely Flood Zone 3
the Site Suitable?	

CONCLUSION Is the Site			
Available?	Suitable?	Achievable?	
Yes	No	N/A	

Site Ref: 256	Site Name: STEDE ROW WOODLAND, SOUTH OF PILGRIM	IS WAY		Parish: Harri	ietsham (100%)
Address	PILGRIMS WAY, HARRIETSHAM	AVAILABILITY			
Landowner	Mrs Small/McCann	Landowner Consent?	Yes	Legal Constraints?	No
Agent	MURDOCH PLANNING LIMITED	Developer interest?		Nominated Capacity	
Current Use	WOODLAND	Availability Date		Modelled Capacity N/A	
Promoted Use(s)	Gypsy and traveller				
Site Area (Ha)	1.66 Brownfield/Greenfield Greenfield			V000000	0005000000000000000 /000000
Site Description	Woodland	FUGUIS	TOD SIGN		(50.00)
Surrounding Uses	Woodland				Track
Planning History	1976 – Refused outline application for residential development. 1980 – Refused residential development 16 properties. 2012 – Approved Non-Material Amendment for erection of detached annexe building. 2016 – Refused lawful development certificate use of stable for living accommodation for forestry work. 2018 – Refused construction of 4 bedroom chalet bungalow.				Paul (arri)

	SUI	ITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Pilgrims way is of insufficient width for requirements.	Widening of Pilgrims Way, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to achieve suitable access to the highway network.
Access to Public Transportation & Services	convenience store within 800m. Over 30 minutes to widening of connecting roads to provide		Required mitigation is unfeasible due to the requirement for 3rd party land and insufficient site scale for supporting a new bus service. Site recommended as unsuitable on sustainability grounds.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	Kent Downs (100%)	None	Site is unsuitable as other sites outside of the AONB are available.
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
The Landscape Character Study identifies that the site is partially within the Harrietsham to Lenham Vale landscape character area, which forms a part of the Gault Clay Vale landscape character type. The overall condition of the area is considered to be Moderate, and the sensitivity to be Very High, with an overall recommendation to Conserve and Restore. The Landscape Character Study identifies that the site is partially within the Thurnham, Hollingbourne and Harrietsham Scarp landscape character area, which forms a part of the Chalk Scarp Landscapes landscape character type. The overall condition of the area is considered to be Very Good, and the sensitivity to be Very High, with an overall recommendation to Conserve.		-	
Local Nature	2 - A woodland/small quarry area with good	Mitigation requirements will be	-
Reserves	connectivity to the surrounding area. Potential for	dependent on the results of any surveys.	

Local Wildlife Sites	protected species to be present including reptiles,	Due to size it's Unlikely that any	
Special Area of	badgers, dormouse, GCN, bats and breeding birds.	mitigation required can be implemented	
Conservation	The bare earth of the quarry area may support notable	onsite.	
Ecology (including	species of invertebrates.	onsite.	
ponds)	species of invertebrates.		
Hedgerows			
TPO/ Veteran	_	_	_
Trees			
Heritage	_	_	_
Archaeology	site seems to have been part of the parkland designed landscape associated with Stede Hall, which was at least of 17th century date. The curving boundary on western side is identifiable on Tithe Map and is an archaeological landscape feature of interst. There is also potential for mid-20th century archaeology, possibly of military nature. 1946 aerial photograph suggests several laid out building plots either side of site and there is suggestion of activity within the woodland itself. If this activity was of brief military use, it would be of importance.	Pre Allocation Archaeological DBA and Archaeological Landscape Assessment needed to clarify nature of archaeological landscape feature and possible 20th century military activity on site. Archaeology may be a constraint on development.	Assumed 20% deduction from developable site area.
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration using soakaways likely. Confirmation of soaka	age rates required at planning.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	Yes	PROW should be retained and enhanced	Assumed included within density
Way		through any development	assumption.
Pylons on site	-	-	-

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Located in AONB. Insufficient access to sites and se	rvices	
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 259	Site Name: Land at Hockers Farm			Parish: Detling	(99.39%) / Thurnham (0.61%)
Address	Orchard View, Detling			AVAILABILITY	
Landowner	Wayne Royston Dale	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Landowners	Developer interest?	No	Nominated Capacity	430 to 500
Current Use	Agricultural grazing	Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	17.33 Brownfield/Greenfield Greenfield]			
Site Description	Agricultural grazing land. Access points via Orchard View]			
	and Hockers Lane		17 10		
Surrounding Uses	Site adjoins rear gardens of existing residential	50	1100		
	development within Detling village				
Planning History	1970 – Refused outline application for residential		7		
	development. 1974 – Approved extension and new garage.	THO HO			
	1975 – Approved porch and rear extension. Refused		Jal.		
	extensions, alterations and garage. 1976 – Approved	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		***	
	extension. 1977 – Approved garage. 1978 – Approved		4/7	₩####################################	
	extension. Approved extension. Approved single storey	B & France	75	(4888)	
	extension. Approved extension. 1979 – Approved front and		8/17	\	
	rear porches and detached garage. 1980 – Approved first		The second	*	
	floor extension. 1981 – Approved extension. 1982 –	SOLD B	9		<u>/</u>
	Approved front porch and rear extension. Approved		7	H /	
	alterations to garage. 1983 – Approved rear extension and	Ton B	1	1	
	front porch. Approved rear extension. 1984 – Approved	D B			
	rear extension. 1985 – Approved erection of stable block. Approved erection of two storey extension for a granny				
	annexe. Approved erection of front porch, rear extension				
	and detached garage. 1986 – Approved erection of				
	extension. 1987 – Approved retrospective application for				
	change of use of garden area to farmyard. Approved	d 0 0,08047			
	demolition of existing and erection of new garage and				
	stable blocks. Approved erection of single storey extension.				
	1988 – Approved erection of porch. Approved extension.		National Assessment Conference of the Conference	etetetetetetetetetetetetetetete	
	1989 – Refused single storey extension. Approved ground				
	floor extension. 1990 – Approved single storey front				

extension. 1991 – Refused outline application for redevelopment of farmyard for residential purposes. Approved removal of conservatory and construction of extension. Appeal Against Non Determination for outline application for redevelopment of farmyard for residential purposes. 1993 – Approved erection of garage and store. 1998 – Approved erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). Approved erection of 11 detached houses and garages (submission of details). 1999 – Approved erection of 11 detached houses and garages. Approved erection of first floor rear extension. 2000 – Approved erection of 11 detached houses and garages (submission of details). Refused erection of part two storey/single storey extension. Approved erection of single storey extension and formation of pitched roof. Refused erection of front porch and part two storey part single storey extension. Approved erection of rear conservatory extension. 2001 – Approved demolition of existing rear conservatory and front porch and erection of extension. Approved erection of single storey extension (resubmission). Approved extension and refurbishment of existing dwelling. 2002 – Approved erection of part two storey part single storey front and rear extension. 2003 – Approved loft conversion. Approved erection of detached garage. Approved outline application for construction of new housing development with all matters reserved. 2004 – Approved erection of wooden recreational shed. Approved erection of single storey side extension and conversion of garage to living accommodation. Approved erection of single storey rear extension and demolition of garage and erection of a detached garage. Refused outline application for construction of new housing development with reserved matters. 2005 – Approved erection of a conservatory. 2007 – Refused erection of 9 dwellings. 2009 – Approved single storey rear extension. Refused change of use of land from grazing of horses to mixed use of keeping horses and grazing horses. 2010 – Approved erection of a two storey side extension. Refused erection of detached garage. 2013 – Approved certificate of lawful development for existing development being use of land and stables. 2014 – Approved erection of rear conservatory. 2015 – Refused outline application for erection of 8 dwellings. 2016 – Refused change of use of existing farm building for 3 residential dwellings. Approved loft conversion. 2017 – Refused outline application for erection of single storey dwelling. 2018 – Approved loft conversion. Refused loft conversion

SUITABILITY					
Issue/ Constraint		Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Access achievable via the access track onto Hockers Lane and, potentially, onto Orchard View.	Provision of suitable access. The access track to the south of the site needs improvement, but there appears to be sufficient site area to achieve it. Access may be possible through the development at the east end of Orchard View, but this cannot be confi	None. Site recommended as suitable on access grounds at this stage.		

Access to Public	No bus stops within 400m, due to the size of the site. No	Provision of a new / diverted bus route, with regular	Required mitigation is
Transportation &	GP, convenience store or Primary School within 800m.	services, to run through the site area.	feasible, in principal,
Services	Over 30 minutes public transport time to Maidstone	der vices, to rain time eager the eare	due to the scale of the
30.1.303	High Street and over an hour to the hospital.		site.
Utilities Access	-	-	-
Area of	Kent Downs (100%)	None available if sites are available outside the	The site is unsuitable.
Outstanding	Refit Bowns (1907)	AONB.	The site is unsuitable.
Natural Beauty		None.	
Ancient Woodland	1.5% of the site is within 15m.	1.5% of site should be set aside as land adjacent to Ancient Woodland	N/A
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that the site is w	rithin the Thurnham Vale landscape character area,	-
Character	which forms a part of the Gault Clay Vale landscape charac	cter type. The overall condition of the area is	
	considered to be Moderate, and the sensitivity to be Mod	erate, with an overall recommendation to Conserve	
	and Improve.		
Local Nature	3 (if impact on the LWS/AW Is avoided large grassland	Mitigation requirements will be dependent on the	-
Reserves	field(s) with an area of orchard/rough	results of any surveys.	
Local Wildlife Sites	grassland/buildings to the east. The site is adjacent to a	Likely that any mitigation required can be	
Special Area of	LWS/Ancient Woodland along the southern boundary.	implemented onsite if presence of existing habitats	
Conservation	The orchard may have potential to contain protected	and protected species protected species (if present)	
Ecology (including	species including reptiles, breeding birds and bats. The	considered at design stage. Retention, creation and	
ponds)	field may be used by ground nesting birds. enhancement of site boundaries will retain and		
Hedgerows		enhance connectivity to the wider area. There is a	
		requirement for at least a 15m buffer adjacent to	
		the area of AW - buffer size informed by survey	
		results.	

TPO/ Veteran	1	Any potential development will need to retain	Due to size of site, no
Trees		protected tree.	deduction from developable area.
Heritage	-	-	-
Archaeology	high potential for remains associated with Iron Age and Romano British activity, especially with remains recorded to the south and Thurnham Roman villa to the south east. Some potential for multiperiod archaeology as prehistoric and later archaeology has been found in the general area	Archaeological DBA required to inform planning application.	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration for most of the site bar the southernmost poin is within a surface water flood risk area and further analyst	0 0, 0 0 ,	0.01%
Contamination/ Pollution	-	-	-
Land stability	-	-	-
Utilities (underground)	Yes	The developer should ensure that appropriate consultation with the underground utilities operator take place.	Assumed no change in developable land.
Public Rights of Way	Yes	PROW should be retained and enhanced through any development	Assumed included within density assumption.
Pylons on site	-	-	-
Neighbour/ Residential amenity	-	-	-
Neighbouring resi use?	Yes	Development would need to respect the amenity of neighbouring residences.	Assumed built into the density assumption
Other (add to list)			
CONCLUSION: Is the Site Suitable?	No: Located in AONB		

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 267	Site Name: Spenny Farm Parish: Collier Street (100%)					Parish: Colli	er Street (100%)
Address	Spenny Lane, Marden					AVAILABILITY	
Landowner	Seth Nesfield		Landowner Consent?	Yes	Legal Constraints?	No	
Agent	H&S Nesfield			Developer interest?	No	Nominated Capacity	640 units
Current Use	Pasture for a	nimals		Availability Date		Modelled Capacity	N/A
Promoted Use(s)	Mixed			1	/		
Site Area (Ha)	18.19	Brownfield/Greenfield	Greenfield				
Site Description	, ,	rassed fields enclosed by tr e farm buildings	ee/hedges.			B	
Surrounding Uses	Sporadic hou	ses, fields and railway line	to south				
Planning History	outline applice erection of a use of redund lets with play Approved erection to extension to wagon lodge form reception to form work replacement redundant grows storey side application for 2017 – Prior Abuilding for st	ed erection of a farmhouse cation for farm dwelling. 19 2 bed bungalow. 2005 – Apdant agricultural buildings to room, stables, office and to ection of replacement dwelling of use of redundant do form holiday let, alteration and relocation of part agricultural subject of the control of agricultural subject of the control of agricultural subject of the control of agricultural subject of straw. Approved orage and workshop building withing subject orage and workshop building of the control of agricultural subject orage and workshop building subject or agricultural subject or agri	pproved change of to form 2 holiday ack room. 2007 – lling and garage. lairy including ets, change of use of cions to barn to gricultural building ection of roved conversion of a 2010 – Approved by to rage building. cion of agricultural new agricultural new agricultural	9 0.07321 kilometres Scale 1:4,880			Total company of the second of

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Spenny Ln, to the north and south of the site, and Kings Ln to the west are of insufficient width for requirements.	Widening of Spenny Lane and Kings Lane, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to provide suitable access to the primary highways network.
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to town centre and over an hour to the hospital.	Provision of a new / diverted, regular bus service, requiring new bus stop and pedestrian infrastructure as well as widening of Kings Lane and Spenny Lane (up to the site, providing a bus turning point within the site) to provide sufficient width for a bu	Required mitigation is unfeasible. There are sufficient units proposed to achieve the new bus service, but the requirement for 3rd party land makes delivery unfeasible. Site recommended as unsuitable on sustainability grounds.
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies th	at the site is within the Laddingford Low Weald	-
Character	landscape character area, which forms a pa	rt of the Low Weald landscape character type.	
	The overall condition of the area is considered to be Moderate, and the sensitivity to be		
Local Nature	Moderate, with an overall recommendation to Conserve and Improve.		
Reserves	4 - 4 Grassland field, modern agricultural fields, mature boundaries around the	Mitigation requirements will be dependent on the results of any surveys.	-
Local Wildlife Sites	wider site and trees within the site. Some	Very Likely that any mitigation required can be	
	connectivity to the surrounding area -	implemented onsite if presence of existing	
Special Area of	particularly along the railway line. Site	habitats and protected species protected	
Conservation	particularly along the railway line. Site	nabilials and protected species protected	

Ecology (including	may be used by foraging bats and	species (if present) considered at design	
ponds)	breeding birds.	stage. Retention, creation and enhancement of	
Hedgerows		site boundaries will retain and enhance	
		connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	low potential for post medieval agrarian	-	-
	heritage remains		
AQMA	-	-	-
Flood Risk	Flood Zone 2 (5.24%) / Flood Zone 3	Development should be directed to the area	No deduction from the developable area.
	(0.39%) / None (94.38%)	with the lowest flood risk, and the exceptions	
		test may need to be met.	
Drainage	, , , , , , , , , , , , , , , , , , , ,	to show any watercourses, google maps appears	0.06%
	to show one and possible railway culvert for		
	southern field. Further investigation needed	in this regard.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			

_		
	CONCLUSION: Is	No: Insufficient access to site and services
	CONCLOSION. IS	No. Insumerent decess to site and services
	the Site Suitable?	
	the one outlable.	

CONCLUSION Is the Site				
Available?	Suitable?	Achievable?		
Yes	No	N/A		

Site Ref: 268	Site Name: Land at Mount Farm		Pa	arish: Harrietsham (100	1%)
Address	Greenway Lane, Harrietsham	AVAILABILITY			
Landowner	ndowner Mr R Lee, Page and Wells		Yes	Legal Constraints?	No
Agent	Consilium Town Planning Services Ltd	Developer interest?	Yes	Nominated Capacity	35 to 40 units
Current Use	Current Use Light Industrial and Commercial Vehicle Repairs and land to the east of		3-7 yrs	Modelled Capacity	N/A
	the site.	Availability Date	3-7 yis	Widdelied Capacity	IN/A
Promoted Use(s)	Promoted Use(s) Residential				
Site Area (Ha)	0.96 Brownfield/Greenfield Mixed				
Site Description	Unkempt land associated with adjacent brownfield (B2) site, sloping	nd	1		
	down to Greenway Lane. Part of frontage to road has hedgerow but				
	access very open visually.				
Surrounding Uses	Farmland to north south and east, brownfield commercial to west. Park	7	/		
	homes further east.				
Planning History	1989 – Approved two storey extension. 2000 – Refused change of use of				
	barn to B8 storage. 2004 – Approved certificate of lawfulness for change				
	of use of land from agriculture to residential. Approved demolition of	Mount Farm	7	\sim	
	existing stables and erection of detached building to be used as self-				
	contained annexe. Refused change of use of land to allow stationing of				
15 residential mobile homes. 2008 – Refused change of use from		80.5m			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
agricultural to residential for gypsy family. Refused change of use of land					
	for stationing 4 residential mobile homes. Approved change of use of				
	agricultural units for joinery workshop, gypsy caravan restoration,			// // X	
	caravan store, carpenters shop and car storage. Refused rebuilding of		A PARTIE OF THE	/// 9	
	barn and cow shed. 2009 – Approved discharge of conditions change of		THE WAY		
	use from agricultural to residential for gypsy family. Refused erection of		E TERRITORIO		
	four bay garage and workshop with annexe accommodation. 2010 –		Pr.	Oakland Place	
	Approved change of use of barn from agricultural to B2 use. 2011 –		,	Coro	len of England Park
	Refused erection of three bay garage and ground and first floor annexe.	0 0.02393			Mobile Home Park)
	2014 – Refused conversion of light industrial barns to 4 residential units	kilometres		(1)	.coo riomo rankj
	and demolition of outbuildings. 2016 – Approved retrospective	Scale 1:1,596			/
	application for change of use of land to use as residential caravan site for				
	2 gypsy families. Approved removal of condition 1 and 2 for change of				

use of agricultural land to residential for gypsy family and a mobile home and a touring caravan. 2018 – Refused erection of 2 day rooms/utility blocks.

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Greenway lane and Holm Mill Lane are of insufficient width to meet standards.	Widening of Greenway Lane and the section of Holm Mill Lane joining Greenway Lane to the A20, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to provide suitable access to the primary highways network.		
Access to Public Transportation & Services	No bus stops or route within 400m. No GP, Shops or Primary School s within 800m. Approximately30 minutes public transport time to Maidstone High St, but more than 1 hour to Hospital.	New or diverted bus route (with increased service regularity if re-routing), along with bus stops, pavements and crossing points. Also, widening of Greenway Lane to provide sufficient widths for buses, as well as the pavement provision. 3rd party land req	Mitigation unfeasible due to the need for 3rd party land and also the disproportionate, prohibitive cost of the required measures. Site recommended as unsuitable.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland	-	-	-		
Sites of Special Scientific Interest	-	-	-		
Green Belt	-	-	-		
MBLP Landscapes of Local Value	-	-	-		
Landscape Character	The Landscape Character Study identifies that the site area, which forms a part of the Gault Clay Vale landscarea is considered to be Good, and the sensitivity to be Conserve.	-			

1		T	
Local Nature	3 - To the north the site is Bare ground, modern	Mitigation requirements will be dependent on	-
Reserves	agricultural buildings with some small areas of	the results of any surveys.	
Local Wildlife Sites	regularly mown grassland. To the south the site is a	Very Likely that any mitigation required can be	
Special Area of	grassland field with hedges through it and an area of	implemented onsite if presence of existing	
Conservation	hard standing in the South. There is a pond directly	habitats and protected species protected	
Ecology (including	adjacent to the north of the site which may contain	species (if present) considered at design	
ponds)	GCN. Some potential for protected species to be	stage. Retention, creation and enhancement	
Hedgerows	present (particularly in the south of the site)	of site boundaries will retain and enhance	
	including breeding bats, reptiles and GCN.	connectivity to the wider area.	
		·	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for multi period archaeology, particlarly	Although part of site has been developed in	-
	associated with prehistoric and RomanoBritish	20th century, the depth of disturbance is not	
	activity and with the Post Medieval origins of	clear. An Archaeological DBA needed to clarify	
	Greenway Forstal, a roadside settlement of 16th	presence/absence of archaeology especially in	
	century or earlier date.	NW part of site.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Possible roadside ditch at this location although confir	mation needed.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	Light Industrial	Site may need to be designed to protect user's	Assumed built into the density
Residential		amenity from industry	assumption
amenity			
		l .	1

Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes No N/A				

Site Ref: 269	Site Name: Land east of Copper Lane			Parish: Marc	den (100%)
Address	east of junction of Copper Lane with Thorn Road, Mard	en	AVAILABILITY		
Landowner	Mr & Mrs P. A. Kershaw	Landowner Consent?	Yes	Legal Constraints?	The site is subject to a covenant that excludes the siting of caravans and/or mobile homes.
Agent		Developer interest?	Yes	Nominated Capacity	100 units
Current Use	pasture, sheep grazing	Availability Date	2020-21	Modelled Capacity	N/A
Promoted Use(s)	Residential/Specialist	3//	V02		000000000000000000000000000000000000000
Site Area (Ha)	3.1 Brownfield/Greenfield Greenfield	Russethigs Cottages	/		
Site Description	Level grazing field bounded by hedges	\$		1	
Planning History	No Planning History	0 0.04787 kilometres Scale 1:3,191			

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land		
			area/capacity/site suitability		
Access to Highway	Suitable access onto Albion Road achievable,	Removal of existing resident parking on	Site recommended as unsuitable on		
Network	however parking along the road to the north	Albion Road, or widening Albion Road,	access grounds due to the need to		
	causes insufficient carriageway width. Access	requiring 3rd party land. Widening Copper	remove existing resident parking, with no		
	also achievable onto Copper Lane, but this still	Lane also an option, but this would require	alternative apparent, or for 3rd party		
	requires the same improvements on Albion Road	3rd party land.	land to widen roads, in order to provide		
	and Copper Lane is of insufficient width to the		suitable access to the primary road		
	East of the site.		network.		
Access to Public	No bus stops or routes within 400m of most of	A new or diverted bus route, with	Required mitigation unfeasible due to		
Transportation &	the site. No GP or Primary School within 800m.	increased regularity on the existing route	insufficient scale to achieve a new,		
Services	One shop within 800m of the site, but is it a	along Albion Rd.	regular bus service, even when		
	petrol station shop. More than 30 minutes public		considered collectively with sites 295 and		
	transport time to town centre (Maidstone) and		314. Site recommended as unsuitable on		
	over an hour to the hospital. Approximately30		sustainability grounds.		
	minutes to Tonbridge town centre.				
Utilities Access	-	-	-		
Area of	-	-	-		
Outstanding					
Natural Beauty					
Ancient Woodland	-	-	-		
Sites of Special	-	-	-		
Scientific Interest					
Green Belt	-	-	-		
MBLP Landscapes	-	-	-		
of Local Value					
Landscape	The Landscape Character Study identifies that the	· · · · · · · · · · · · · · · · · · ·	-		
Character	landscape character area, which forms a part of th	·			
	overall condition of the area is considered to be Go	ood, and the sensitivity to be High, with an			
	overall recommendation to Conserve.				
Local Nature	2 - Grassland field surrounded by hedgerows -	Mitigation requirements will be dependent	-		
Reserves	there is connectivity to the surrounding area and	on the results of any surveys.			

Land Mark Hills City	the control of the co	Maria Pilata di Albanda di Albandia di Alb	
Local Wildlife Sites	there are ponds to the north of the site. Site has	Very Likely that any mitigation required can	
Special Area of	potential to be used by protected species	be implemented onsite if presence of	
Conservation	(particularly within the boundary) including GCN,	existing habitats and protected species	
Ecology (including	Bats and breeding birds	protected species (if present) considered	
ponds)		at design stage. Retention, creation and	
Hedgerows		enhancement of site boundaries will retain	
		and enhance connectivity to the wider	
		area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	potential for Bronze Age and later archaeology	-	-
	as well as some potential for post medieval		
	agrarian heritage remains		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Ditch flowing through centre of the site that links to 0.6 ha of the site being ar risk from surface		0.03%
	water flooding. The development will have to be developed around this as it likely recives flows		
	from adjacent fields.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the	
		underground utilities operator take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			

Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences.	assumption
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site				
Available?	Suitable?	Achievable?		
Yes	No	N/A		

Site Ref: 271	Site Name: Fir Tree and Norton Lea (Middle)		Paris	h: Chart Sutton (59.02%	6) / Sutton Valence (40.98%)
Address	Fir Tree and Norton Lea, Plough Went Road, ME17 3RX	AVAILABILITY			
Landowner	Jo Bersher, Sarah Waters, James Ashby	Landowner Consent?	Yes	Legal Constraints?	Not stated
Agent	-	Developer interest?	unknown	Nominated Capacity	1,000 units
Current Use	Agricultural	Availability Date	now	Modelled Capacity	N/A
Promoted Use(s)	Residential			80 CB	
Site Area (Ha)	22.78 Brownfield/Greenfield Greenfield				
Site Description	The site is a set of agricultural fields immediately northwest of Sutton Valence. The sites are in agricultural use, and are broadly enclosed by Chart Rd, Church Rd, Norton Rd, Maidstone Rd, and North St, spanning both sides of Warmlake Rd	William San			
Surrounding Uses	The site wraps around agricultural, residential and the cricket pitch on North St in the east of the site. Similarly the site surrounds employment, open space, and residential uses in the northeast of the site. There are residential properties along Chart Rd in the south of the site, which back onto the site. The site also wraps around properties on Norton Rd in the northwest of the site.		A Land		
Planning History	1974 – Refused 16 houses with garages/roads/ancillary works. 1978 – Approved erection of garage. Approved single storey rear extension and garage. 1979 – Approved bay window and carport. 1980 – Refused residential development (outline). Approved alteration and extension to dwelling. 1981 – Refused conversion of agricultural building to dwellings.	0 0.09559 kilometres Scale 1:6,373	The state of the s		

1982 – Refused conversion of depot and store to residential. Refused conversion of garage, office and store, demolition of depot/store replaced with dwellings. Refused conversion of depot/stores to warehouse conversion of transport garage/cold storage/store and office to nursery business units. Refused vehicular access. Refused conversion of depot and store to warehouse. 1983 – Refused brick store and stationing of caravan. 1984 – Refused dwelling (outline). Approved rear porch. Refused bungalow. Approved conversion of barns to dwellings. 1985 – Approved two storey rear extension and detached garage. Approved enlargement of existing garage. 1986 – Approved new porch. Refused change of use from agricultural to be used for the storage and breakage of motor vehicles,

the retailing of components and the repositioning of an existing access. Approved demolition of existing and construction of farm shop, store and wc. 1987 – Approved six detached houses. 1988 – Approved caravan for use of holiday staff. Approved 6 detached houses. Refused storage building (single storey). Approved alterations and extension of existing cottage and demolition of concrete barn erection of double garage and new access. 1989 – Appeal Against Non-Determination for alterations and extension of office/barn, provision of new access for B1 use. Refused alterations and extension of office/barn, provision of new access for B1 use. Refused 5 bungalows (outline). Refused 3 detached houses and garaging (outline). Appeal Against Non-Determination for detached dwelling (outline). Refused detached dwelling (outline). 1990 - Refused dwelling (outline). Refused dwelling (outline). Refused 3 storey house (replace existing). Approved new exit/entry and boundary treatment. Approved Appeal Against Non-Determination for detached house with double garage. 1991 – Approved change of use land to school playing field. Approved refurbishment and improvements. Approval for two storey detached house. Approved listed building consent for refurbishment and improvements. Refused 5 detached bungalows (outline). 1992 – Refused redevelopment to residential (outline). Refused two storey side extension. 1993 – Approved detached dwelling with internal garage. Approved extension. Approved replacement kennel block. Approved two storey dwelling with integral double garage and alterations to access. Approved two storey side extension. Approved detached house and replacement garage. Approved installation of pumped foul drainage system. 1994 – Approved erection of detached rear double garage and log store. Approval for dormer window. Approved change of agricultural land to residential curtilage (retrospective). Approved first floor rear extension. Approved loft conversion. 1995 – Approved extension of cottage (conversion of adjacent barn to residential use and demolition of existing concrete barn/erection of double garage and new access). Approved side conservatory and new ground floor extension (retrospective). Approved two storey rear extension. Approved use of land as playing field provision for parking and siting four linked portable buildings for changing rooms. Approved erection of porch (retrospective). 1996 – Approved vehicular access. Approved two storey extension to west, single storey to east elevation and entrance porch. Approved two storey extension to west elevation; single storey extension to east elevation; and entrance porch to south elevation. Approved change of use and conversion of former agricultural buildings from wholesale warehouse or repository to assembly repair maintenance storage and distribution of lawn care and agricultural equipment. Approved erection of detached garage and office with staff accommodation. Approved change of use of land for the keeping of horses. Approved single storey rear extension. 1997 – Approved listed building consent for single storey extension and dormers. Approved listed building consent for conversion of barn garage stores and shed into three dwellings and parking. Approved conversion of barn garage stores and shed into 3 dwellings. Approved single storey extension, access and two parking spaces. 1998 – Approved change of use and conversion of agricultural buildings from wholesale warehouse to assembly, repair, maintenance, storage and distribution of lawn care and agricultural equipment. Approved rear conservatory extension. Approved two storey detached dwelling (outline). Approved change of use of agricultural building from wholesale warehouse falling within class X of the 1972 Use Classes Order to a use falling within class B1(A) and B1(C); plus the erection of a single storey extension. Refused side extension for use an annexe. Refused stationing of portacabin for use as a shop for the sale of goods. Approved change of use from former agricultural building from wholesale warehouse to use within B1. Refused two storey dwelling (outline). 1999 – Approved conversion of garage to gym, study and lobby and erection of replacement double garage. Approved part two storey and part single storey side extension. Approved erection of single storey rear extension. 2000 – Approved part single storey and part two storey extension. Refused 1 dwelling (outline permission). Approved removal of existing door/frame and window and installation of new door frame. Approved rear conservatory extension. 2001 – Approved single storey side extension. Approved erection of rear conservatory, 2002 – Approved two storey side extension, Approved construction of bay windows, Approved demolition of existing conservatory and erection of replacement rear conservatory. Approved repositioning of access. Approved single storey rear extension, attic conversion and front extension. 2003 – Refused erection of 1 dwelling with garaging. Approved erection of first floor extension. Refused retrospective application for creation vehicular access, formation of hardstanding, bridging ditch and erection of storage shed. Approved erection of front porch and 2 front bay windows. 2004 – Approved single storey rear extension. Approved single storey extension to the rear and side. Approved single storey side extension. Refused dwelling with garaging, 2005 – Approved single storey rear extension

plus loft conversion. 2006 – Refused certificate of lawfulness for existing development for erection of polytunnels. Approved single storey rear extension and loft conversion. Approved conversion of chalet bungalow to two storey dwelling house with erection of a single storey front and two storey rear extension. Approved two storey rear extension and a detached double garage. Refused conversion of existing chalet bungalow to two storey dwelling house with single storey extension to front, two storey extension to rear and car port. 2007 – Refused erection of games room over detached garage. Refused two storey extension and extension and alterations to front elevation. Approved extension and alterations (two storey rear extension and additions and alterations to side and front elevations). Approved retrospective demolition of chalet bungalow and part retrospective construction of new two storey dwelling. 2008 – Approved rear extension, alteration of existing pitched rood to increase both pitch and ridge and re-orientate the roof. Refused for first floor side extension. 2009 – Approved prior notification of agricultural development for the erection of a single storey agricultural building. Refused erection of agricultural store. 2010 – Refused 5 industrial units and 1 additional unit within existing building with associated car parking. 2011 - Approved erection of a rear conservatory. 2012 - Approved single storey playroom to replace existing garage. Refused replacement garage to be used as playroom. Approved change of use of land from agricultural to the keeping of horses and the erection of a field shelter. 2013 – Approved retrospective application for change of use to class B8 and extension of outdoor storage. Approved garage. 2015 – Approval for lean to for existing building to be used for storage. Refused for 3 dwellings with car parking. Refused listed building consent for conversion of store to additional accommodation to dwelling. Approved two storey extension to main house, single storey rear swimming pool extension, and single storey side extension. 2016 – Approved demolition of an existing commercial storage, distribution unit and external yard and the construction of five dwellings in order to ensure the retention of five existing B1 (outline). Refused conversion of store to form accommodation dwelling. Approval for erection of 1 dwelling. Refused single dwelling (outline). Refused 3 detached dwellings. Approved two storey rear extension and erection of single storey side extension. Approved single-storey rear and side extensions. Approved proposed conservatory. 2017 – Refused 14 self/custom build detached dwellings. Refused 9 detached dwellings (outline). Refused three dwellings (outline). Approved single store garage. Approved single storey rear extension. Refused 2 chalet bungalows. Approved lawful development certificate for hard surface area. Approved demolition of an existing commercial storage and distribution unit and external yard and the construction of eight dwellings (outline). Approved demolition of conservatory and erection of a single storey rear extension and side extension, and loft conversion. 2018 – Approved open bay garage. Refused conversion of store to form additional accommodation to dwelling. Refused listed building consent for conversion of store to form additional accommodation to dwelling. Approved temporary store (part retrospective). 2019 – Approved conversion of existing store to additional residential accommodation. Refused listed building consent for proposed conversion of existing store to additional residential. Refused 2 detached dwellings with garages. Approved listed building consent for conversion of existing store to additional residential. Approved 4 dwellings.

	SUITABILITY					
	Issue/ Constraint Mitigation Required Impact on developable land					
			area/capacity/site suitability			
Access to Highway	Suitable access can be achieved onto Warmlake	Provision of suitable access point	None. Site recommended as			
Network	Road using existing frontage, or onto Maidstone		suitable on access grounds at			
	Road through site 171 or site 107.		this stage.			

Access to Public	No bus stops within 400m of most of the site. No GP,	Provision of extra bus services, or diversion of	Required mitigation measures
Transportation &	Shop or Primary School within 800m of much of the	existing route, to run through the site. This would	feasible due to scale of the
Services	site. More than 30 minutes public transport time to	be benefited by access being provided through	site. Would be benefited by
	town centre and over an hour to the Hospital from	site 171, for best potential route.	the support of nearby sites.
	much of the site.		
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	Greensand Ridge (5.63%) / None (94.37%)	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that the site	is within the Boughton Monchelsea to Chart	-
Character	Sutton Plateau landscape character area, which forms	a part of the Greensand Orchards and Mixed	
	Farmlands landscape character type. The overall condi	tion of the area is considered to be Very Poor, and	
	the sensitivity to be Very Low, with an overall recomm	endation to Improve.	
Local Nature	4 - 9 arable fields with within the site, hedgerows	Mitigation requirements will be dependent on the	-
Reserves	within the site, areas of grassland within the north of	results of any surveys.	
Local Wildlife Sites	the site and buildings within the south of the site.	Very Likely that any mitigation required can be	
Special Area of	Site has some connectivity to the surrounding area	implemented onsite if presence of existing	
Conservation	so is possible that the site is used by foraging	habitats and protected species protected species	
Ecology (including	bats/breeding birds. Site may be used by ground	(if present) considered at design stage.	
ponds)	nesting birds.	Retention, creation and enhancement of site boundaries will retain and enhance connectivity	
Hedgerows			
		to the wider area.	
TPO/ Veteran	2	Any potential development will need to retain	Due to size of site, no
Trees		protected tree.	deduction from developable area.
Heritage	3 Listed Buildings		

Archaeology	Awaiting KCC archaeology comments	development would need to be considered from a historic fabric perspective		
		before it can be understood the full potential impa	ct.	
AQMA	-	-	-	
Flood Risk	-	-	-	
Drainage	Infiltration first however stability issues may prevent sewer does exist and therefore provides a secondry of			
Contamination/	-	-	-	
Pollution				
Land stability	-	-	-	
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in	
(underground)		consultation with the underground utilities	developable land.	
		operator take place.		
Public Rights of	Yes	PROW should be retained and enhanced through	Assumed included within	
Way		any development	density assumption.	
Pylons on site	-	-	-	
Neighbour/	-	-	-	
Residential				
amenity				
Neighbouring resi	Yes	Development would need to respect the amenity	Assumed built into the density	
use?		of neighbouring residences.	assumption	
Other	This site has the potential to contribute to the	At the current time, this issue cannot be	The site is considered	
(coalescence)	coalescence of Chart Sutton, Sutton Valence, and	mitigated. A more detailed design setting how	unsuitable.	
	Maidstone.	this site reinforces existing settlement boundaries		
		is required.		
CONCLUSION: Is	No: Coalescence			
the Site Suitable?				

CONC	CONCLUSION Is the Site				
Available?	Suitable?	Achievable?			
Yes	No	N/A			

Site Ref: 281	Site Name:	Land West of Pattenden Lan	ne	Parish: Marden (100%)			
Address	Pattenden l	Lane, Marden				AVAILABILITY	
Landowner				Landowner Consent?	Yes	Legal Constraints?	No
Agent	Lken Ballard	d Ltd		Developer interest?	No	Nominated Capacity	
Current Use	Agriculture,	, football pitches, reservoir, o	compund, parking	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	/ Office					
Site Area (Ha)	27.71	Brownfield/Greenfield	Greenfield				
Site Description	A number o	of level arable fields and a sp	orts pitch.				
Surrounding Uses	Farmland to	o north and west, industrial e	estate to east,		A A		The state of the s
	railway line	to south.					Care C
Planning History		roved restoration of building ey extension to provide bedro	• • •				addin a control of the control of th
	_	n. 1984 – Approved number					
	_	ng by four, from two to six. 1					
		development. 1989 – Approx					The state of the s
		ng 2 showmen mobile homes	-				
		of existing loading bay to exte	• •				
		new office area/provision of	•				
	and car par	k and erection of security fer	nce. 1992 –				HAT I
	Approved s	teel framed open barn for ge	eneral agricultural				0 4
	storage and	d lambing shelter. 1993 – App	proved change of				Reservoir
		32 use and access. Refused ch	•				
		storage of tyres and siting of					
		ive). 1995 – Approved landsc					
		oproval demolition of buildin	~			· · · · ·	
	small business premises for B1c and B2 uses with ancillary offices and the provision of access and parking. 1998 –			00000000			
				0 007769			
		ingle storey building to provi	•		n no	_ Tai	
		workshops, with access, par	-	kilometres	ERROGARD.	ADDRESS OF THE PROPERTY OF THE	No. Padestr
		g. Approved erection of pack		Scale / 5,180		A TEO III	
	'	orage and offices, access, par	KIIIR AIIU				
	landscaping	5 .					

1999 – Approved aircraft hangar and helipad with ancillary uses. Approved extension to packaging building with revised access and parking. 2000 – Approved industrial building for vehicle assembly work with parking and access and provision for improved HGV access. 2001 – Approved change of use of existing warehouse to general industrial premises with access and amended parking provision. 2002 – Approved change of use of warehouse to general industrial, including additional parking. 2003 – Approved change of use of land to provide for improved HGV access and parking, provision of revised car parking and service road, formation of additional access and erection of security fence. 2004 – Approved replacement telecommunication mast and associated development. Approved replacement telecommunication mast and associated development. 2005 – Approved first floor side extension. 2007 – Approved change of use from B2 with ancillary storage, offices and parking to B8 with ancillary

offices and parking. Approved change of use of agricultural land to form residential garden. Approved single storey extension. Approved mezzanine level stores and offices/new external viewing platform. 2009 – Approved single storey building to provide ancillary offices with access and parking and retention of existing buildings. 2012 – Approved certificate of lawful development for an existing use of land for secure and open storage of building materials and the associated storage of machinery, plant and equipment, including the siting and use of two metal storage containers and the covered area between the containers. 2015 – Approved redevelopment of existing builder's yard including erection of detached house, 2-bay car port, access driveway and parking area. Approved change of use of agricultural land to employment and erection of B2 with ancillary storage, offices, yard, parking and access. 2016 – Refused 2 semi-detached dwellings and 1 bungalow. 2017 – Approved 2 self-build detached bungalows. 2018 – Approved change of use from B2 to B8 and ancillary uses. 2019 – Approved ancillary building

		SUITABILITY		
	Issue/ Constraint	Mitigation Required Impact on developab area/capacity/site sui		
Access to Highway Network	Only access via Private road, there is sufficient width and positioning available for new access but access rights need to be negotiated in order to achieve access. As it stands, this is 3rd party land.	Provision of suitable access to the highways network, requiring 3rd party land.	Site recommended as unsuitable at this stage due to the requirement for 3rd party land in order to achieve access to the highways network.	
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. (Shop and GP on margin, but not within proximity of the whole site.) more than 30 minutes public transport time to town centre and over an hour to the hospital.	A new bus route and stops, as well as a new crossing facility.	Required mitigation unfeasible due to the site having insufficient units to achieve a new, regular bus route. Site recommended as unsuitable on sustainability ground.	
Utilities Access	-	-	-	
Area of Outstanding Natural Beauty	-	-	-	
Ancient Woodland	-	-	-	
Sites of Special Scientific Interest	-	-	-	
Green Belt	-	-	-	
MBLP Landscapes of Local Value	-	-	-	

Landscape	The Landscape Character Study identifies that the	site is nartially within the Teise Valley landscane	_
Character	character area, which forms a part of the Valleys la		
Character	the area is considered to be Good, and the sensitiv		
	Conserve. The Landscape Character Study identifie		
	l · · · · · · · · · · · · · · · · · · ·	rt of the Low Weald landscape character type. The	
	overall condition of the area is considered to be G	· · · · · · · · · · · · · · · · · · ·	
	recommendation to Conserve.	ood, and the sensitivity to se riigh, with an overall	
Local Nature	2 - Four grassland fields surrounded by mature	Mitigation requirements will be dependent on the	-
Reserves	hedgerows , small woodland copse with possible	results of any surveys.	
Local Wildlife Sites	ponds in the NE and a balancing pond along the	Likely that any mitigation required can be	
Special Area of	eastern boundary. The site has good	implemented onsite if presence of existing habitats	
Conservation	connectivity to the surrounding area and GCN	and protected species protected species (if	
Ecology (including	have been recorded within the site. There is	present) considered at design stage. Retention,	
ponds)	also potential for other protected species to be		
Hedgerows	present including reptiles, breeding birds retain and enhance connectivity to the wider area.		
	(including ground nesting) bats and badgers.		
TPO/ Veteran			-
Trees			
Heritage	-	-	-
Archaeology	Site has potential for prehistoric and later	This site will require predetermination	-
	remains but of particular interest is the potential	Archaeological DBA and probable archaeological	
	for remains associated with Great Pattenden, a	fieldwork. Assessment of the remains associated	
	moated complex identifiable on the 1st Ed OS	with Pattenden needs to consider preservation in	
	map and on the Tithe Map. Remains seem to be	situ and interpretation. Fieldwork should consider	
	buried but both structural and buried cultural	geophysical surveying and/or targeted trial	
	remains and earthworks. trenching informed by the results of the DBA		
AQMA			-
Flood Risk	Flood Zone 2 (25.5%) / Flood Zone 3 (67.12%) /	Development should be directed to the areas of	Reason for exclusion
	None (7.39%)	lowest flood risk.	
Drainage	Entire site within floodzone 2. Development in this	s large area may not be possible.	1.00%
Contamination/	-	-	-
Pollution			
Land stability	-	-	-

Utilities	-	-	-
(underground)			
Public Rights of	Yes	PROW should be retained and enhanced through	Assumed included within density
Way		any development	assumption.
Pylons on site	-	-	-
Neighbour/	Railway line and Industrial Estate	Site may need to be designed to protect user's	Assumed built into the density
Residential		amenity from railway line and industrial estate	assumption
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services and f	lood risk	
the Site Suitable?			

CONCLUSION Is the Site					
Available?	Suitable?	Achievable?			
Yes No N/A					

Site Ref: 284	Site Name: Land at Wares farm		Parish: Li	nton (100%)	
Address	Wares Farm, Lenham		AVAILABILI [*]	ГҮ	
Landowner	Alan Firmin Ltd	Landowner Consent?	Yes	Legal Constraints?	No
Agent	DHA Planning	Developer interest?	No	Nominated Capacity	
Current Use	Agricultural	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	8.17 Brownfield/Greenfield Greenfield	1			
Site Description	Site is in use as an orchard, with coverings for the plants, both in large	1			
	and small scale formations.	dver arr	- 0		
Surrounding Uses	There is warehousing development underway to the north of the site,	400	18/		
	with a small established industrial estate to the north-west of the site.		/~ "	ctaços	
	The surrounding uses apart from this is agricultural.		Ware f	en S	
Planning History	1979 – Approval for fruit storage building. 1983 – Refused restoration of		3		11
	oasthouse and conversion to dwelling. 1991 – Refused change of use of		/>		
	redundant workshop/packing shed to class B1. Approval for change of				100
	use of redundant workshop/packing shed to class B1c. Approval for		10		
	loading bay canopy to exterior wall of cold storage shed and extension of	\rightarrow			
	tarmac area. 1997 – Approval for 8 mobile homes to provide seasonal				
	accommodation for agricultural workers and for their vacant storage for				
	remaining part of the year and ancillary toilets/service blocks. 1999 –				
	Approval reconstruction of former oasthouse as new dwelling. 2001 –	<u> </u>			/
	Refused change of use of land for the provision and storage of additional				
	mobile homes for seasonal workers accommodation. 2003 – Approval for				/
	detached timber building for use as a rest and recreation by temporary				
	student agricultural workers. 2005 – Approval for change of use to				
	facilitate provision and siting of 6 additional caravans. 2007 – Approval				
	for two shower blocks, laundry/drying room and computer room.				7
	Approval for change of use of land for the stationing of seasonal and	0 0.06174		/	
	general agricultural workers caravans and occupation for revised periods.				
	2011 – Approval for change of use from agricultural use to agricultural	kilometres		\\ \\	
	use plus use for model car racing and model aircraft flying	Scale 1:4,116	Y //		
	(retrospective). 2017 – Approval for demolition of existing dwelling and				
	erection of B8 warehouse will ancillary offices, dock levellers, access,				
	parking and landscaping				

SUITABILITY						
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway Network	Suitable access provision available.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.			
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to town centre and over an hour to the hospital.	Provision of a new bus service to reach within 400m walking distance of the site, along with the necessary pedestrian infrastructure.	Site of insufficient scale to achieve a new, regular bus route. Site recommended as unsuitable on sustainability grounds.			
Utilities Access	-	-	-			
Area of Outstanding Natural Beauty	-	-	-			
Ancient Woodland	-	-	-			
Sites of Special Scientific Interest	-	-	-			
Green Belt	-	-	-			
MBLP Landscapes of Local Value	-	-	-			
Landscape Character	The Landscape Character Study identifies that the landscape character area, which forms a part of the condition of the area is considered to be Very Goo recommendation to Conserve. The Landscape Character Beult Valley landscape character area, which for the overall condition of the area is considered to be overall recommendation to Conserve and Restore.	-				
Local Nature Reserves Local Wildlife Sites Special Area of Conservation Ecology (including ponds) Hedgerows	4 - Polly tunnels, storage containers, hard standing, modern agricultural buildings with some mature trees and hedgerows through out the site. The site may have some potential to be used by foraging bats or breeding birds	Mitigation requirements will be dependent on the results of any surveys. Likely that any mitigation required can be implemented onsite if presence of existing habitats and protected species protected species (if present) considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area.	-			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

		163	INO	IV/A		
TPO/ Veteran	-		-			-
Trees						
Heritage	-		-			-
Archaeology	Site contains remains of two historic farm complexes identifiable on the Tithe Map and 1st Ed OS map. The man historic farm buildings of Wares Farm and Elvys Farm survive on the site and although they are not designated, these buildings are of archaeological interest.		Archaeological Assessment needed to inform significance of surviving remains of two post medieval or earlier farm buildings and associated archaeological landscape features. Archaeological fieldwork likely to be recommended.		-	
AQMA	-		-			-
Flood Risk	Flood Zone 2 (14.74%) / Flood Zone 3 (None (65.33%)	19.92%) /	Developme lowest floo		rected to the areas of	25% deduction from developable site area
Drainage	A third of the site is within flood zone 2 which may prevent development part of the site. 3.2ha of site within surface water flood risk and as such we would advise that buildings and attenuation features are located outside of areas at risk.			0.36%		
Contamination/ Pollution	-		-			-
Land stability	-		-			-
Utilities (underground)	-		-			-
Public Rights of Way	-		-			-
Pylons on site	-		-			-
Neighbour/ Residential amenity	Distribution Centre		,	ed to be desigr om distribution	ned to protect user's centre	Assumed built into the density assumption
Neighbouring resi use?	-		-			-
Other (add to list)						
CONCLUSION: Is the Site Suitable?	No: Insufficient access to services					

Site Ref: 287	Site Name: Little Gaynes Farm Parish: Lenl			am (100%)			
Address	Faversham Ro	d, Lenham		AVAILABILITY			
Landowner	Mr & Mrs J Bond		Landowner Consent?	Yes	Legal Constraints?	No	
Agent	Country House Homes			Developer interest?	No	Nominated Capacity	21 units
Current Use	Mixed Resi &	Commercial		Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential						/
Site Area (Ha)	1.12	Brownfield/Greenfield	Brownfield			/ N/	
Site Description	Site is current	tly a residential dwelling an	nd builders yard				
Surrounding Uses							
	bedrooms, bathroom and kitchen. 1985 – Approved temporary stationing of residential caravan. Refused erection of garage block, stable block and storage shed. 1986 – Approved erection of double garage. 1991 – Approved two storey rear extension. 2000 – Erection of a conservatory.				Curretary		
				0 8.041	THE COPET	Cross Triespecture Colleges All All All Colleges All All College	Marril Community Centre

SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land		
			area/capacity/site suitability		
Access to Highway	Faversham Road is of insufficient width	Provision of suitable e road widths between the	Required mitigation measures may reduce		
Network	northward from the south part of the	site and the A20. This is partially achievable with	the available site area and may prove		
	site frontage. Widths to the south,	the site frontage, but would require the	problematic, due to the requirement to		
	leading to the A20, are sufficient but on	introduction of parking restrictions at the	remove parking. For this site, these measures		
	street parking causes the clear	southern end of Faversham Road.	are feasible and the recommendation is that		
	carriageway widths to be insufficient.		this site is suitable on access grounds at this		
Access to Public	No bus stops or routes within 400m.	A new or diverted bus service, along with the	The required mitigation measures are		
Transportation &	No convenience store, GP or Primary	necessary pedestrian infrastructure. `	unfeasible due to insufficient site scale to		
Services	School within 800m. Over 30 minutes		support enhanced bus services. Site		
	to Maidstone town centre and		recommended as unsuitable on sustainability		
	approximately an hour to the hospital.		grounds.		
Utilities Access	-	-	-		
Area of	Kent Downs (100%)	No mitigation possible – the location is	Site unsuitable.		
Outstanding		unsuitable if sites are available elsewhere.			
Natural Beauty					
Ancient Woodland	-	-	-		
Sites of Special	-	-	-		
Scientific Interest					
Green Belt	-	-	-		
MBLP Landscapes	-	-	-		
of Local Value					
Landscape	The Landscape Character Study identifies	s that the site is within the Harrietsham to Lenham	-		
Character	Vale landscape character area, which for				
	character type. The overall condition of t				
		Il recommendation to Conserve and Restore.			
Local Nature	4 - Grass fields, hard standing,	Mitigation requirements will be dependent on	-		
Reserves	buildings, hedgerows and mature	the results of any surveys.			
Local Wildlife Sites		Possible that any mitigation required can be			

Special Area of	trees. The buildings/trees may be used	implemented onsite if presence of existing	
Conservation	by roosting bats or breeding birds	habitats and protected species protected species	
Ecology (including		(if present) considered at design stage.	
ponds)		Retention, creation and enhancement of site	
Hedgerows		boundaries will retain and enhance connectivity	
		to the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	high potential for remains associated		-
	with numerous PAS metal artefact		
	finds located across the neighbouring		
	fields. Although the site has been		
	subject to earlier development there is	Archaeological DBA required to inform planning	
	potential for sensitive archaeology to	application and predetermination fieldwork is	
	survive.	likely to be recommended as well.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Discharge via infiltration; will need confi	rmation of ground conditions and layout will need	
	to accommodate suitable sepaeation fro	m soakaways.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable land.
(underground)		consultation with the underground utilities	
' '		operator take place.	
Public Rights of	Yes	PROW should be retained and enhanced through	Assumed included within density assumption.
Way		any development	, , ,
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			

Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Located in AONB. Insufficient access	to services	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 291	Site Name: E	Bridge Farm				Parish: Thur	nham (100%)
Address	Water Lane,	Thurnham		AVAILABILITY			
Landowner	Michael Cha	pman		Landowner Consent?	Yes	Legal Constraints?	No
Agent				Developer interest?	No	Nominated Capacity	60 units (with 191)
Current Use	Equestrian			Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential			\(\mathrea{\pi}\)		E	
Site Area (Ha)	4.25	Brownfield/Greenfield	"No"			E 11 18 11/2	
Site Description	north of the The site is at	ing meadow and paddock or High Speed rail line just out the foot of the North Down north (high) to south (low).	side Bearstead.			THE REAL PROPERTY.	
Surrounding Uses	agricultural g	ounded by the HS1 line to th grazing lands to the northea and across Water Ln to the	st, and there is			A.	The state of the s
Planning History	two stables. parking. 197 bungalow. 19 Approval for alteration to	oval for extension to form to Refused use of farm road fo 7 – Approval for alterations 979 – Approval of storage b extension to bungalow. 198 roof of outbuilding and add VC. 1994 – Approval for exte	or temporary and extension to uilding. 1981 – 39 – Approval for lition of outside				
				0 0:05728 kilometres Scale 1:3,819	The state of the s	On	W-4.5 5 0ph (e th)

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Water Lane is of insufficient width for requirements.	Widening of Water Lane, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land in order to achieve suitable access to the primary highways network.		
Access to Public Transportation & Services	No bus stops within 400m. No GP, Primary School or Shop within 800m. Less than 30 minutes public transport time to town centre, but over an hour to the hospital.	Provision of a new bus service to within 400m of the site. This would require widening of Water Ln, which would need 3rd party land.	Required mitigation is unfeasible due to the requirement for 3rd party land and insufficient site scale for supporting a new bus service. Site recommended as unsuitable on sustainability grounds.		
Utilities Access Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland Sites of Special Scientific Interest	-	-	-		
Green Belt MBLP Landscapes	 - -	-	-		
of Local Value Landscape Character	The Landscape Character Study identifies that the site is within the Thurnham Vale landscape character area, which forms a part of the Gault Clay Vale landscape character type. The overall condition of the area is considered to be Moderate, and the sensitivity to be Moderate, with an overall recommendation to Conserve and Improve.		-		
Local Nature Reserves Local Wildlife Sites Special Area of Conservation	3 - Grassland field, residential building/garden, modern agricultural buildings, mature trees, mature hedgerows along the western border and the southern border has scrub/rough grassland - the site is adjacent to the railway line so there is some connectivity to the surrounding area.	Mitigation requirements will be dependent on the results of any surveys. Possible that any mitigation required can not be fully	-		

Ecology (including ponds) Hedgerows	Some potential for protected species including roosting bats, reptiles and breeding birds.	implemented onsite Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area.		
TPO/ Veteran	8	Any potential development will	Due to size of site, no deduction from	
Trees		need to retain protected tree.	developable area.	
Heritage	-	-	-	
Archaeology	high potential for prehistoric and Romano British remains associated with archaeology located to the south of railway line west of Barty Farm.	-	-	
AQMA	-	-	-	
Flood Risk	-	-	-	
Drainage	to be relatively shallow in this location which may prevent t	ogy type. Folkestone bedrock may permit infiltration however, groundwater appears ely shallow in this location which may prevent this. Ground investigations should be to confirm this. Ditch is present from google mapping to the Eastern corner which outfall/drain existing site		
Contamination/ Pollution	-	-	-	
Land stability	-	-	-	
Utilities (underground)	-	-	-	
Public Rights of Way	Yes	PROW should be retained and enhanced through any development	Assumed included within density assumption.	
Pylons on site	-	-	-	
Neighbour/	-	-	-	
Residential amenity				
Neighbouring resi use?	-	-	-	
Other (add to list)				

_		
	CONCLUSION: Is	No: Insufficient access to site and services
	the Site Suitable?	

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 293	Site Name: Land between A229 & Old Chatham Rd Parish: Boxley (28.29%) / Outside Maidstone (28.29%)			Outside Maidstone (71.71%)	
Address	Land between A229 & Old Chatham Rd, Sandling	AVAILABILITY			
Landowner	Roadhouse Building & Civil Engineering Ltd	Landowner Consent?	Yes	Legal Constraints?	no
Agent	Batcheller Monkhouse	Developer interest?	Yes	Nominated Capacity	10 units
Current Use	Grassland	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	1181111		Sud	
Site Area (Ha)	2.1 Brownfield/Greenfield Greenfield	11/1/3/1			3.1
Site Description	Site lies between the A229 and Old Chatham Road. The site adjoins the built up boundary of Sandling to the south. Northern corner screened by small area of mature planting			500	
Surrounding Uses	Kent Downs AONB and the North Downs			Balancing Pood	
Planning History	No Planning History	0 0.04571 kilometres Scale 1:3,048			The state of the s

SUITABILITY				
Issue/ Constraint	Mitigation Required	Impact on developable land		
		area/capacity/site suitability		

Access to Highway	Suitable access achievable onto Old	Provision of a suitable access point.	None. Site recommended as suitable
,	Chatham Road.	Trovision of a suitable access point.	on access grounds at this stage.
Access to Public	Bus services within 400m, however	Increased bus service regularity and improved	Required mitigation is not feasible
	services are less than 2 per hour. No GP	crossing facilities.	due to the site being of insufficient
Services	or Primary School within 800m of the site.	crossing facilities.	scale to support enhanced bus
Jei vices	There is a convenience store near the site,		services. Site recommended as
	but however it is a petrol station shop so		unsuitable on sustainability grounds.
	the range of products may be limited.		unsultable on sustainability grounds.
	No obvious connection	Utilities connection will need to be secured.	Included within density assumption.
Area of	Kent Downs (100%)	No mitigation possible – the location is unsuitable if	Site unsuitable.
Outstanding	Kent Downs (100%)	sites are available elsewhere.	Site unsuitable.
Natural Beauty		Sites are available eisewhere.	
Ancient Woodland			_
	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	· · · · · · · · · · · · · · · · · · ·	at the site is partially within the Boxley Vale landscape	-
Character	·	nult Clay Vale landscape character type. The overall	
		ry Good, and the sensitivity to be High, with an overall	
	recommendation to Conserve.		
	4 - Arable fields surrounded by hedgerows	Mitigation requirements will be dependent on the	-
	- may be used by ground nesting birds	results of any surveys.	
Local Wildlife Sites		Very Likely that any mitigation required can be	
Special Area of		implemented onsite if presence of existing habitats	
Conservation		and protected species protected species (if present)	
Ecology (including		considered at design stage. Retention, creation and	
ponds)		enhancement of site boundaries will retain and	
Hedgerows		enhance connectivity to the wider area.	
TPO/ Veteran	-	-	-
Trees			

Heritage	-	-	-
Archaeology	high potential for early prehistoric and later remains because site is situated within a dry valley known to contain Neolithic activity, with rare long houses known to the north, and the Roman road is considered to follow the course of Chatham Road	Archaeological DBA required to inform planning application and predetermination fieldwork is likely to be recommended as well.	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration in to underlying chalk geology likely. Infiltration testing should be undertaken to confirm rates and amount of attenuation storage required.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Located in AONB and insufficient acces	ss to services	
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 294	Site Name: Land to East side of Jubilee Cottages			Parish: Sutto	on Valence (100%)
Address	Land to east sode of Jubilee Cottages, Sutton Valence			AVAILABILITY	
Landowner	Mark Thompson	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Country House Homes	Developer interest?	Yes	Nominated Capacity	43 units
Current Use	Agricultural	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	B 6 6 15 15 miles	TI LA TIN		
Site Area (Ha)	2.77 Brownfield/Greenfield Greenfield	1	1		The Park Ball
Site Description	Large scrubland site west of South Road. Access is from a small residential access road from South Rd to the west, and proposed to be to Rectory Lane to the north of the site. The site slopes strongly from north to south, and is bounded by trees and hedgerows.	84	1		Suther Custor Francisco (1)
Surrounding Uses	To the west of the site lies the Sutton Valance Surgery. Residential properties wrap around the site to the west and north, on South Ln, The Platt, and Rectory Ln. To the west and south of the site are open meadows, with a single detached residence south of the site.	B B B	Jubine Cottages		
Planning History	1977 – Approved extension. 1985 – Approved conservatory. 1986 – Approved garage, conservatory and porch. 1987 – Approved 2 storey extension and covered swimming pool extension. 1989 – Refused application for 2 storey cottage. 1996 – Refused 3 bedroom dwelling and detached double garage. 1998 – Refused for listed building application for single storey extension. Refused single storey extension. 1999 – Approved single storey extension. 2003 – Approved variation of previous permission (erection of conservatory extension/creation of balcony/alterations to access doors/creation of outdoor swimming pool) to increase the size of the balcony and alterations to design and footprint of pool. Approved listed building consent to vary previous permission (erection of conservatory extension/creation of balcony/alterations to	0 0.045 kilometres Scale 1:3,048			

access doors/creation of outdoor swimming pool) to increase the size of the balcony and erection of timber framed pavilion. Approved listed building consent to carry out internal alterations (archway in living room/installation of fanlight over WC door/double door between living room and study/blocking up existing doorway. 2007 – Refused erection of a pair of semi-detached cottages with access and parking. 2009 – Refused erection of a pair of semi-detached cottages with access and parking (submission of details). 2013 – Approved erection of single storey extension. 2014 – Approved extension to detached bungalow and demolition of existing garage/barn and construction of a new garage and workshop. 2015 – Approved non-material amendment (Approval for extension to detached bungalow and demolition of existing garage/barn and construction of a new garage and workshop). Refused non-material amendment (Approval for extension to detached bungalow and demolition of existing garage/barn and construction of a new garage and workshop). 2017 – Approved erection of a rear/side extension to existing conservatory. 2018 – Approved demolition of rear extension and erection of a single storey rear extension. Approved demolition of existing front porch and erection of a larger porch

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability			
Access to Highway	Site frontage to the west is of insufficient width to	Provision of a suitable access point,	Site recommended as suitable on access			
Network	provide access. The same for the frontage to the	using 3rd party land or by connecting	grounds at this stage, dependant on access			
	north, which connects on to Rectory Lane. Rectory	through site 112.	being provided through proposed site 112.			
	Lane is too narrow to meet requirements.					
Access to Public	Bus stops, with regular services, available within a 400m walk of the site, however there is no	Pavement improvements on South Lane	Site recommended as unsuitable on			
Transportation & Services	pavement provision to access them.	and Lower Road, which would require 3rd party to deliver, in order to provide	sustainability grounds due to the requirement for 3rd party land or			
Scrvices	Approximately 30 minutes to Maidstone High	access to the existing bus service.	extended bus services to deliver the			
	Street by public transport, but over an hour to the	Alternatively, diverting the existing bus	necessary mitigation. Site and			
	hospital. No convenience stores or Primary	route to run more close to the site.	neighbouring sites of insufficient scale to			
	Schools in vicinity, but 1 GP within 800m.		achieve.			
Utilities Access	-	-	-			
Area of	-	-	-			
Outstanding						
Natural Beauty						
Ancient Woodland	-	-	-			
Sites of Special	-	-	-			
Scientific Interest						
Green Belt	-	-	-			

MBLP Landscapes	Greensand Ridge (100%)	-	Development is unsuitable here as it would
of Local Value	(2007)		have an unacceptable impact on
Landscape	The Landscape Character Study identifies that the si	te is within the Sutton Valence	landscape, including on the Greensand
Character	Greensand Ridge landscape character area, which forms a part of the Greensand Ridge		Ridge.
	landscape character type. The overall condition of the area is considered to be Very Good,		_
	and the sensitivity to be Very High, with an overall r		
Local Nature	- Rough Grassland field (previously grubbed up	Mitigation requirements will be	-
Reserves	orchard) surrounded with mature hedgerows.	dependent on the results of any	
Local Wildlife Sites	Good connectivity to the surrounded area and	surveys.	
Special Area of	potential for protected species to be present	There is potential that Mitigation can	
Conservation	including reptiles, bats, breeding birds and	not be fully implemented onsite - even	
Ecology (including	badgers.	if considered at design stage.	
ponds)		Retention, creation and enhancement	
Hedgerows	of site boundaries will retain and		
	enhance connectivity to the wider area.		
TPO/ Veteran	1	Any potential development will need to	Due to size of site, no deduction from
Trees		retain protected tree.	developable area.
Heritage	The site is immediately south of Sutton Castle south		The site contributes to the rural setting
	Scheduled Monument, refs: 1186956, 1013537). Th	<u> </u>	and definition of Sutton Valence village
	elevated location overlooking the countryside to the	•	and conservation area. Development
	to fundamentally undermine this aspect of its signif		would erode these aspects and therefore
	The Old Rectory, to the north, is likely to be conside	red a non-designated heritage asset.	likely to cause harm.
Archaeology	moderate potential for multiperiod archaeology	Needs to be pre-allocation consultation	Site potentially unsuitable.
Aichaeology	but of greater consideration is the impact of this	with Historic England regarding the	Site potentially unsultable.
	proposal on the setting of the Scheduled	setting of Sutton Valence Castle and its	
	Monument of Sutton Valance Castle. Setting of Sutton Valence Castle and its setting of Sutton Valence Castle and Sutton Valence Castle an		
AQMA			-
Flood Risk			-
Drainage	It may be possible for some infiltration on site withi	n hythe formation however groundwater	
	has been idenfied as shallow in this location. The se	,	
	restricted discharge into the adjacent watercourse.		
	The second of th		

Contamination/	-	-	-
Pollution			
Land stability	-		
Utilities	Yes	The developer should ensure that	Assumed no change in developable land.
(underground)		appropriate consultation with the	
		underground utilities operator take	
		place.	
Public Rights of	Yes	PROW should be retained and enhanced	Assumed included within density
Way		through any development	assumption.
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density assumption
use?		amenity of neighbouring residences.	
Other (add to list)			
CONCLUSION: Is	No: Landscape and heritage issue. Insufficient acce	ss to services, and potentially archaeologi	cal value.
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 300	Site Name: Land north east of Hockers Lane Parish: Detling (100%)					
Address	Hockers Lane, Detling		AVAILABILITY			
Landowner	Not stated	L	Landowner Consent? Yes Legal Constraints? No			
Agent	Magenta Planning Ltd	[Developer interest?	No	Nominated Capacity	
Current Use	Open land	1	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential					
Site Area (Ha)	1.48 Brownfield/Greenfield	Greenfield	imping Station			T .
Site Description	Open grassland		Tank			
Surrounding Uses	M20 to the north. Industrial use to the we	est				
Planning History	No Planning History		Pond 0 0.0313 kilometres Scele 1:2,087			Ruin

SUITABILITY					
Issue/ Constraint	Mitigation Required	Impact on developable land			
		area/capacity/site suitability			

Access to Highway Network	Hockers Lane is of sufficient width, but parking along the east side of the southern end of the road creates a pinch point which prevents two way traffic flows.	Removal of parking on Hockers Lane, or widening of Hockers Lane (requiring 3rd party land).	Mitigation unlikely to be deliverable, due to the requirement for either 3rd party land or to remove / displace existing parking provision. Insufficient constraint to recommend as unsuitable on Access grounds at this stage, however.
Access to Public	No bus stops or routes within 400m. No GP,	New bus route and stops. Removal of	Required mitigation unfeasible due to
Transportation &	Primary School or shop within 800m. More	uncontrolled parking on Hockers Lane and	the requirement for 3rd party land and
Services	than 30 minutes public transport time to town	widening of the carriageway, to provide	insufficient site size for increased bus
	centre and averaging over an hour to hospital.	sufficient width. Carriageway widening will	service provision. Site recommended as
		require 3rd party land.	unsuitable on Sustainability grounds.
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	_		_
Scientific Interest	-	-	-
Green Belt	_	_	_
MBLP Landscapes	_	_	_
of Local Value			
Landscape	The Landscape Character Study identifies that the	e site is within the Thurnham Vale landscape	-
Character	character area, which forms a part of the Gault C	·	
	condition of the area is considered to be Modera		
	overall recommendation to Conserve and Improve.		
Local Nature	1 - Area of rough grassland/ mature hedgerows	Mitigation requirements will be dependent on	
Reserves	with good connectivity to the LWS/areas of	the results of any surveys (including botanical).	
Local Wildlife	ancient woodland to the east and west of the	If the grassland is identified as a habitat of	
Sites	site. There is a pond directly adjacent other	principle importance there will be a need for	
Special Area of	northern boundary. The ARCH project	mitigation for the loss of the grassland and	
Conservation	recorded the site as other Neutral Grassland	depending on the number of dwellings	

Faciliary / Saciliaria		and a second tale continued at the fit was a least decreased	
Ecology (including	which at the time of the survey was not	proposed it's unlikely that it can be done on	
ponds)	assessed as a habitat of principle importance	site. There is potential that protected species	
Hedgerows	however the site was surveyed out of season so	Mitigation can not be fully implemented onsite	
	it is possible that the botanical interest is higher	- even if considered at design stage. Retention,	
	than assessed during the ARCH Survey.	creation and enhancement of site boundaries	
	Protected species are likely to be present	will retain and enhance connectivity to the	
	including reptiles, breeding birds, bats and	wider area.	
	badgers.		
TPO/ Veteran	-	-	-
Trees			
Heritage		1	-
Archaeology	some archaeological potential for remains	-	-
	associated with prehistoric and Romano-British		
	activity.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Controlled discharge into adjacent watercourse.	Appropriate setback from watercourse needed.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable
(underground)		consultation with the underground utilities	land.
		operator take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	Yes	Site may need to be designed to protect user's	Assumed built into the density
Residential		amenity from Industrial	assumption
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			

_		
	CONCLUSION: Is	No: Insufficient access to site and services
	CONCLUSION. IS	No. Insufficient access to site and services
	the Site Suitable?	

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	N/A			

Site Ref: 302	02 Site Name: Oakwood Overflow Car Park Parish: Unpa			arished (100%)	
Address	Oakwood House, Oakwood Park, Maidstone			AVAILABILITY	
Landowner	Kent County Council	Landowner Consent?	Yes	Legal Constraints?	No
Agent	c/o DHA Planning Ltd	Developer interest?	No	Nominated Capacity	9 units
Current Use	Car Park	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.24 Brownfield/Greenfield Brownfield				
Site Description	Site is currently an overflow car park, forming part of the Oakwood House complex. The whole site is screened by mature trees, with smaller trees within the site in spaces between sets of bays.		T	El Sut	o Sta
Surrounding Uses	The site lies within the Oakwood House hotel/ education/ leisure campus. It is adjacent to the Oakwood House itself, which lies to the southeast. Tennis courts for the St. Simon Stock Secondary School lie to the north. There are mature woods to the south and east of the site.				
Planning History	1991 – Objection for replacement workshops and teaching accommodation and new car park. 1993 – Approved erection of two temporary classrooms. Approved single storey boiler house extension. Approved extension for library and resources area. Approved erection of two new boiler houses. 1995 – Approved renewal of permission for erection of 2 temporary classrooms. 2003 – No Objection to change of use for Oakwood House for wedding receptions and evening functions. 2006 – No Objection for single storey extension	0 0.0155 kilometres Scale 1.1,033	كُلُ		Oakwood House

SUITABILITY			
Issue/ Constraint Mitigation Required Impact on developable land			
		area/capacity/site suitability	

Access to Highway	The existing access is via a narrow, 3rd	Provision of a suitable access, requiring access	Site recommended as unsuitable on access
Network	party track.	rights and widening of the access track,	grounds due to the requirement for 3rd
		requiring 3rd party land.	party land in order to achieve access to the
		, ,	highways network.
Access to Public	No bus stops within 400m. No Primary	Site achieves base sustainability rating	None at this stage. Site recommended at
Transportation &	School or GP within 800m. A shop is within	necessary for further consideration at this	suitable on sustainability grounds at this
Services	800m. Less than 30 minutes public	stage by virtue of the short public transport	stage.
	transport time to town centre and	journey times to Maidstone Town centre and	
	hospital.	Hospital.	
Utilities Access	-	-	-
Area of Outstanding	-	-	-
Natural Beauty			
Ancient Woodland	32% of the site is within 15m.	32% of site should be set aside as land	N/A
		adjacent to Ancient Woodland	
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes of	-	-	-
Local Value			
Landscape Character	The Landscape Character Study identifies the	at the site is within the Oakwood Park	-
	landscape character area, which forms a par	t of the Greensand Orchards and Mixed	
	Farmlands landscape character type. The over	erall condition of the area is considered to be	
	•	h an overall recommendation to Improve and	
	Reinforce.		
Local Nature	4 (if impact on AW avoided) Area of hard	There is a requirement for at least a 15m	-
Reserves	standing directly adjacent to an area of	buffer adjacent to the area of AW - buffer	
Local Wildlife Sites	Ancient Woodland.	size informed by survey results.	
Special Area of			
Conservation			
Ecology (including			
ponds)			
Hedgerows			

TPO/ Veteran Trees	1	Any potential development will need to retain protected tree.	Due to size of site, no deduction from developable area.
Heritage	-	-	-
Archaeology	low archaeological potential	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Small size area may prevent infiltration on s	ite depending on building type and scale.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is the	No: Piecemeal development		
Site Suitable?			

C	ONC	LUSION Is th	ne Site
Availab	le?	Suitable?	Achievable?
Yes		No	N/A

Site Ref: 304	Site Name: Land east of Hunton Rd			Parish: Marc	den (100%)
Address	Hunton Rd, Chainhurst, Marden	AVAILABILITY			
Landowner	J Tipples, Reed Court Farms	Landowner Consent?	Yes	Legal Constraints?	No
Agent	BTF Partnership	Developer interest?	No	Nominated Capacity	9 units
Current Use	Agricultural	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	0.3 Brownfield/Greenfield Greenfield				
Site Description	Site is an area of wooded scrubland to the west of Hunton Rd in Chainhurst.		22.6m	Pond	
Surrounding Uses	There is a large residential garden to the north of the site, with agricultural land to the east. There are residential properties to the south.				Chainhurst Farm
Planning History	1980 – Approved construction of driveways. 1982 – Approved vehicular access. 1984 – Approved amendments to oasthouse conversion. 2007 – Approved erection of two bay garage	0 0.01862 kilometres Scale 1:1,241	1.4m		

	S	UITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway	Suitable access possible using existing frontage.	Provision of a suitable access.	None. Site recommended as suitable on access
Network			grounds at this stage.
Access to Public	Bus stops within 400m, but the service is less than	Provision of increased bus	Site is not if sufficient scale to achieve increased
Transportation &	2 per hr. No GP, Primary School or shop within	service regularity.	bus services. Insufficient other proposed sites
Services	800m. More than 30 minutes public transport time		along this bus route to support increased bus
	to town centre and over an hour to the Hospital.		services. Site recommended as unsuitable on
			sustainability grounds.
Utilities Access	-	-	-
Area of Outstanding	-	-	-
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes of	-	-	-
Local Value			
Landscape	The Landscape Character Study identifies that the sit	te is within the Staplehurst Low	-
Character	Weald landscape character area, which forms a part	•	
	character type. The overall condition of the area is co	-	
	sensitivity to be High, with an overall recommendati	on to Conserve.	
Local Nature	2 - A small area of woodland (possibly an	Can not mitigate on site.	-
Reserves	unmanaged trad optional orchard) Has good		
Local Wildlife Sites	connectivity to the site and protected species are		
Special Area of	likely to be present including badgers, bats and		
Conservation	breeding birds. Has been present for at least 30		
Ecology (including	years.		
ponds)			
Hedgerows			
TPO/ Veteran Trees	-	-	-

Heritage	-	-	-
Archaeology	low potential for post medieval agrarian heritage	-	-
<i>.</i>	remains		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	It is likely that existing ditches are present in the are	a however, it is not shown on	
	mapping. Investigation is required to establish this.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure	Assumed no change in developable land.
(underground)		that appropriate consultation	
		with the underground utilities	
		operator take place.	
Public Rights of Way	-	-	-
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential amenity			
Neighbouring resi	Yes	Development would need to	Assumed built into the density assumption
use?		respect the amenity of	
		neighbouring residences.	
Other (add to list)			
CONCLUSION: Is the	No: Insufficient access to services		
Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 306	Site Name: Land south of Gore Court			Parish: Otha	ım (100%)
Address	Church Rd, Otham			AVAILABILITY	
Landowner	Mr J Baker	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Country House Homes	Developer interest?	Yes	Nominated Capacity	12-15 units
Current Use	Grazing	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	2.11 Brownfield/Greenfield Greenfield	(Sound
Site Description	Site is a grassland field east of Church Rd in Otham. It has significant tree and undergrowth at its east and western boundaries.				
Surrounding Uses	There is ancient woodland across Church Rd to the west. The land (primarily grazing adjacent to the site) of Gore Court lie to the north, with a wooded area extending to the east. There are trees and grass scrubland to the south.	born spann Control of the Control of			Do Po
Planning History	1994 – Approved alterations to doors and fenestration. Approved listed building consent for alterations to doors and fenestration. 1996 – Approved change of use from residential school (C2) to a day school (D1)	0.03388 0.03388			

SUITABILITY				
Issue/ Constraint Mitigation Required Impact on developable land				
		area/capacity/site suitability		

	Church Road is of insufficient width for	Widening of Church Road, requiring 3rd party land	Site recommended as unsuitable
Network	requirements.		on access grounds due to the
			requirement for 3rd party land
			to achieve suitable access to the
			primary highways network.
Access to Public	No bus stops or routes within 400m. No GP,	Widening of Church Road, using 3rd party land, so	Site recommended as unsuitable
Transportation &	Primary School or Shop within 800m. Less than 30	that safe pedestrian access to public transport	on sustainability grounds due to
Services	minutes public transport time to town centre and	services can be required. Providing a new bus	the need for 3rd party land to
	averaging an hour to the hospital. Lacking	service to the site would be an alternative to this,	enable required measures.
	pavements to provide safe access to the services	however that would still require widening Church	
	required for those journeys, however.	Road.	
Utilities Access	No obvious connection	Utilities connection will need to be secured.	Included within density
			assumption.
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	4% of the site within 15m.	4% of site should be set aside as land adjacent to	N/A
		Ancient Woodland	
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that the si	ite is within the Langley Heath Undulating Farmlands	-
Character	landscape character area, which forms a part of the	Greensand Orchards and Mixed Farmlands	
	landscape character type. The overall condition of t	he area is considered to be Very Good, and the	
	sensitivity to be Very High, with an overall recommendation to Conserve.		
	2 - Adjacent to an area of ancient woodland along	Mitigation requirements will be dependent on the	-
	the western boundary and there is a woodland	results of any surveys.	
	along the eastern boundary. The site is a	Likely that any mitigation required can be	
	grassland field with good connectivity to the	implemented onsite if presence of existing	
Conservation	surrounding area. Has potential to be used by	habitats and protected species protected species	

Ecology (including	protected species (particularly along the	(if present) considered at design stage.	
ponds)	woodland boundaries) including reptiles, bats,	Retention, creation and enhancement of site	
Hedgerows	breeding birds and badgers.	boundaries will retain and enhance connectivity to	
Ticugerows	breeding birds and badgers.	the wider area. There is a requirement for at least	
		a 15m buffer adjacent to the area of AW - buffer	
		size informed by survey results.	
		Size informed by survey results.	
TPO/ Veteran	1	Any potential development will need to retain	Due to size of site, no deduction
Trees		protected tree.	from developable area.
Heritage	Part of the medieval Gore Court estate, and a key e	lement in the setting of the listed buildings which	Development of the site would
	include Gore Court (grade II*, ref: 1250699) and cur	tilage buildings. The landscape is included in the	likely result in a high degree of
	Kent Compendium of historic gardens for its region	al importance.	harm to the setting of the above
	Strong historical and physical relationship between	Otham conservation area to the east, which	heritage assets by eroding their
	includes a notable grouping of listed medieval and	Гudor buildings.	historic rural setting.
Archaeology		Archaeological Landscape Assessment need to	-
	potential for archaeological landscape remains	inform application and ensure any archaeological	
	associated with Gore Court and its post medieval	landscape features of importance, such as	
	designed parkland and boundary.	boundary along west side, are retained.	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration likely on site. Further investigations need	ded. Infiltrating features as with most within hythe	
	formation will need to be set back from buildings to	mitiagte around washout.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-
(underground)			
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			

Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes No N/A				

Site Ref: 308	Site Name: 58 Church St Parish: Boughton Monchelsea (100%)					
Address	Church St, Boughton Monchelsea	AVAILABILITY				
Landowner	Mr M Thompson	Landowner Consent? Yes Legal Constraints? No				
Agent	Country House Homes	Developer interest?	Yes	Nominated Capacity	27 units	
Current Use	Grazing	Availability Date	Now	Modelled Capacity	N/A	
Promoted Use(s)	Residential	4111	1 1	- 8	Albion 2	
Site Area (Ha)	0.91 Brownfield/Greenfield Greenfield	12/1/2/-		MINERAL	Mews og	
Site Description	The site is a residential dwelling facing onto Church Street	May 1	3 9 12		J. H. J. G.	
	with agricultural fields located to the rear. The site has low	9 1 1 1 1 1 1 1 1 1			Name of the second of the seco	
	hedgerows and trees streaming from the hedgerows.				W Harry	
Surrounding Uses	Residential development along the eastern boundary					
	facing on to Church Street. Allotments to the west. Cobnutt				4	
	Platt to the south.		0			
Planning History	1987 – Approved two storey extension. 1989 – Approved				73	
	erection of rear conservatory. 1993 – Approved single					
	storey conservatory extension. 2001 – Approved erection					
	of concrete structure. 2003 – Refused erection of 1 two				到十五	
	storey dwelling with garage. 2004 – Approved erection		\ \ /		马马	
	single storey extension. 2005 – Refused change of use of				188 18 14	
	land to side and rear of 20 Church Street to residential.				THE PLANT	
	2006 – Approved erection of first floor extension and		Bo	oughton Monchelsea	5	
	removal of existing conservatory. 2009 – Approved			agon		
	erection of two storey side extension. 2013 – Approved			I I		
	erection of two storey extension and single storey	<u> </u>				
	extension and porch. 2018 – Approved demolition of	0 0.02567				
	existing buildings and construction of 18 new C2 extra care	0 7 0.02367				
	retirement home. 2019 – Approved removal of detached	kilometres			750	
	garage and erection of two storey extension.	Scale 1:1,711			1 5 4	

		SUITABILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Access achievable onto Church Street using site frontage, however the existing structure will need to be removed to achieve a sufficiently wide access road. Parking along Church Street causes there to be insufficient clear carriageway widths.	Removal of existing resident parking on Church Street.	Site recommended as unsuitable on access grounds due to the requirement for 3rd party land in order to achieve suitable access to the primary highways network.
Access to Public Transportation & Services	Bus stops within 400m, but the service is less than 2 per hr. Shop within 800m, but no GP or Primary School. Approximately30 minutes to town centre, but over an hour to Hospital.	Increased bus service regularity.	Site is of insufficient scale to achieve increased bus service regularity. Site recommended as unsuitable on sustainability grounds.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	Sutton Plateau landscape character area, which	overall condition of the area is considered to be	-
Local Nature Reserves Local Wildlife Sites Special Area of Conservation	3/4 - Grassland field with a woodland to the north of the site, orchard to the south of the site and allotments to the west. The habitats adjacent to the site boundaries have the greatest ecological interest	Mitigation requirements will be dependent on the results of any surveys. Likely that any mitigation required can be implemented onsite if presence of existing habitats and protected species protected species	-

Ecology (including		(if present) considered at design stage.	
ponds)		Retention, creation and enhancement of site	
•		boundaries will retain and enhance connectivity	
Hedgerows		,	
		to the wider area.	
TPO/ Veteran	1	Any potential development will need to retain	Due to size of site, no deduction from
Trees	1	protected tree.	-
		protected tree.	developable area.
Heritage	-	-	-
Archaeology	some potential for Iron Age remains	-	-
	associated with Scheduled site of Boughton		
	Iron Age Camp to the north		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration likely on site. Further investigations i	needed. Infiltrating features as with most within	
	hythe formation will need to be set back from b	uildings to mitiagte around washout.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in developable
(underground)		consultation with the underground utilities	land.
		operator take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the amenity	Assumed built into the density
use?		of neighbouring residences.	assumption
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site					
Available?	Available? Suitable? Achievable?				
Yes	No	N/A			

Site Ref: 311	Site Name: Court Lodge Farm		Pa	arish: East Farleigh (100	%)
Address	Court Lodge farm, East Farleigh		AVA	AILABILITY	
Landowner	Trinity Hall College	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Bidwells	Developer interest?	No	Nominated Capacity	226-274 units
Current Use	Agricultural	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential/ Leisure				
Site Area (Ha)	40.9 Brownfield/Greenfield Greenfield				
Site Description	Mix of arable fields and orchards on rising land from north to south. Bounded by Lower Road to the north, Forge Lane to south, East Farleigh (Dean Street) CA to south, and Dean Street to east.			N. Carrie	
Surrounding Uses	Fields and housing to the north, housing to west, orchards to south, 'B uses' at Court Lodge Farm to south, and housing on Dean Street.		TO DE	9000	
Planning History	1967 – Approved erection of small office block. 1970 – Approved erection of partly open sided building for storage. 1981 – Refused outline application for 2 bedroomed bungalow and garage. 1985 – Approved conversion of oasthouse to two dwellings. 1986 – Approved erection of detached garage. 1987 – Approved garage. Approved detached double garage. 1990 – Refused erection of a dwelling. 1991 – Refused retrospective application for change of use of garage into self-contained residential unit. Approved change of use of agricultural building to B1 use. 1993 – Refused alteration to vehicle access and conversion of agricultural buildings to 6 residential dwellings. 1994 – Approved change of use from agriculture to residential curtilage. 2000 – Approved conversion of roof space to office storage accommodation. 2002 – Approved listed building consent for the erection of a two storey link extension between oast and squirrel kiln. Approved erection of two storey link extension between oast and squirrel kiln. 2003 – Approved erection of conservatory. 2005 – Approved first floor extension and two storey extension. 2006 – Approved construction of pitched roof. 2007 – Approved retrospective application for construction of external staircase. 2012 – Approved single storey extension. Approved single storey extension. 2013 – Approved demolition of existing garages, two bay garage. 2015 – Refused listed building consent	0 0.1164 kilometres			

for erection of two storey extension. Refused erection of two storey extension. 2016 – Approved lean-to extension. Approved erection of lean-to extension. 2019 – Approved demolition of existing extension and garage and erection of new extension.

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Insufficient width along Forge lane for a section to the east, which may require 3rd party land to improve. Insufficient width at East Farleigh bridge, which is the direct route to the Rail Station Tonbridge Rd, London Rd, M20 and the Hospital, as well as larger employment areas. Impossible to provide safe pedestrian provision across the bridge to key facilities such as the rail station.	Widening of Forge Ln, potentially requiring 3rd party land but potentially achievable through collaboration with adjacent sites. A new bridge across the River Medway.	Required mitigation is unfeasible in the context of this development. Site recommended as unsuitable on access grounds.		
Access to Public Transportation & Services	Bus stops within 400m, but the service is less than 2 per hour. No GP, Shop or Primary School within 800m. Less than 30 minutes public transport time to Maidstone town centre and less than one hour to the hospital. Lack of access to public transport, however.	New bus stops along Forge Lane and increased service regularity, along with pavement and crossing facilities to access them.	Mitigation measures achievable, in the context of the scale of this site and adjacent ones.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty	-	-	-		
Ancient Woodland	-	-	-		
Sites of Special Scientific Interest Green Belt	-	-	-		
MBLP Landscapes of Local Value	Medway Valley (1.21%) / None (98.79%)	-	-		

Landscape	The Landscape Character Study identifies that the site is	within the Farleigh Greensand Fruit Belt	-
Character	landscape character area, which forms a part of the Gre	ensand Orchards and Mixed Farmlands landscape	
	character type. The overall condition of the area is consi		
	with an overall recommendation to Conserve.		
Local Nature	4 - 2 large arable fields, 4 intensively managed	Mitigation requirements will be dependent on	-
Reserves	orchards, industrial buildings/hard standing and some	the results of any surveys.	
Local Wildlife Sites	hedgerows within the site. Site has limited potential	Very Likely that any mitigation required can be	
Special Area of	to be used by protected species - Site may be used by	implemented onsite if presence of existing	
Conservation	ground nesting birds and boundaries may be used by	habitats and protected species protected	
Ecology (including	roosting bats /breeding birds.	species (if present) considered at design	
ponds)		stage. Retention, creation and enhancement of	
Hedgerows		site boundaries will retain and enhance	
		connectivity to the wider area.	
			5
TPO/ Veteran	8	Any potential development will need to retain	Due to size of site, no
Trees		protected tree.	deduction from developable
11. 21	Fort Fortists Book Ground Construction	A control of the cont	area.
Heritage	East Farleigh, Dean Street Conservation	Any development would need to be in keeping w	ith the principals of the
Amakasalassi		Conservation Area.	T
Archaeology	potential for multiperiod remains associated with use		-
	of river valley from prehistoric period onwards.		
	Evidence of Postmedieval activity with Priory complex to north and Court lodge Farm on site itself, with Dean	Archaeological DRA needed to inform planning	
	Street a later medieval or post medieval small village.	Archaeological DBA needed to inform planning application in view of size and situation of site.	
AQMA	Street a later medieval or post medieval small village.	application in view of size and situation of site.	
Flood Risk	-	-	-
	Infiltration likely on site Further investigations needed	Infiltrating features as with most within butho	-
Drainage	Infiltration likely on site. Further investigations needed. formation will need to be set back from buildings to mit	,	
Contamination/	1: (Off Dean Street)		No change to the developable
Pollution	1. (On Dean Street)	Development will need to ensure that the site is No change to the developable	
		remediated prior to development.	area.
Land stability	<u>-</u>	-	-

Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utilities developable land.	
		operator take place.	
Public Rights of	Yes	PROW should be retained and enhanced	Assumed included within
Way		through any development	density assumption.
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect the	Assumed built into the density
use?		amenity of neighbouring residences.	assumption
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site						
Available? Suitable? Achievable?						
Yes No Yes/No						

Site Ref: 313	Site Name: Lenham Sand Pit			Parish: Lenh	am (100%)
Address	Sandway Rd, Lenham	AVAILABILITY			
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	Bowyers Field Developments Ltd	Developer interest?	No	Nominated Capacity	15 units
Current Use	Former quarry	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential/ self build			\sim	₩ []
Site Area (Ha)	3.59 Brownfield/Greenfield Greenfield	The state of the s			₩\\3
Site Description	Former sand quarry. Large permanent lake and self-set vegetation. Access by the south east and south west corners of the site		Company of the Compan		E I I
Surrounding Uses	Old Ham Lane is to the east of the site. Sandway road is to the south and western boundary.	Ppg Size		Pond	
Planning History	1979 – Approved sewage disposal works. 2000 – No Objection to allow use of new access to Sandway Road. 2001 – No Objection to use Sandway Road to serve northern part of the sand pit.	0 0.03499 kilometres Scale 1:2,333	Little	Biggin Farm	Workings (dis) Cygnet Cotages Cygnet Cotages Cotages

SUITABILITY			
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	Sufficient access should be easily achieved onto Sandway Rd, but both Sandway Rd and Old Ham Ln have sections which are of insufficient width for requirements.	Widening of Old Ham Lane, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to achieve suitable access to the highway network.
Access to Public Transportation & Services	No bus stops or routes within 400m. No Primary School , GP or Shop within 800m. More than 30 minutes public transport time to Town Centre and over an hour to the Hospital.	Provision of a new bus service to within 400m of the site. This would require widening of Old Ham Lane, which would need 3rd party land.	Necessary mitigation measures unfeasible due to the requirement for 3rd party land.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	-	-	-
Sites of Special Scientific Interest	-	-	-
Green Belt MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the site is within the Harrietsham Vale landscape character area, which forms a part of the Valleys landscape character type. The overall condition of the area is considered to be Poor, and the sensitivity to be Moderate, with an overall recommendation to Restore and Improve.		-
Local Nature Reserves Local Wildlife Sites Special Area of Conservation	2 - The site is a mosaic of scrub/grassland bare ground and there is a large water body. surveys carried out as part of planning application 19/503276/OUT have confirmed that GCN and 3 species of reptiles are present and there is suitable habitat for	Mitigation detailed as part of 19/503276/OUT indicated that full onsite mitigation was not possible	-

Facilians /in desdina	haradina hinda famaina/aanan tira hata and a di anna mara af		
Ecology (including	breeding birds, foraging/commuting bats and a diverse range of		
ponds)	invertebrates.		
Hedgerows			
TPO/ Veteran Trees	-	-	-
Heritage	-	-	-
Archaeology	low archaeological potential because much of the site has been	-	-
	quarried. But there is some potential for Mesolithic and later		
	archaeology in areas unquarried.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Pond in middle of site, properties will need to be set back.		0.01%
Contamination/	1: (Old Ham lane)	Development will need to ensure	No change to the developable
Pollution		that the site is remediated prior	area.
		to development.	
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in
(underground)		appropriate consultation with the	developable land.
		underground utilities operator	·
		take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Insufficient access to site and services		
the Site Suitable?			

CONCLUSION Is the Site...

Available?	Suitable?	Achievable?
Yes	No	N/A

Site Ref: 315	Site Name: Homewood Orchard Garden Centre			Parish: Unpa	arished (100%)	
Address	Farleigh Lane, Maidstone	AVAILABILITY				
Landowner	Mark Stevens	Landowner Consent?	Yes	Legal Constraints?	No	
Agent	Lambert & Foster	Developer interest?	No	Nominated Capacity	90 units	
Current Use	Garden Centre	Availability Date	Now	Modelled Capacity	N/A	
Promoted Use(s)	Residential	00000000 0000H 200		000000000000000000000000000000000000000	000000000000000000000000000000000000000	
Site Area (Ha)	3.37 Brownfield/Greenfield Mixed			\$\\	V	
Site Description	Established garden nursery with retail, storage, office and workshop buildings. Extensive hardstanding and outside retail area, established orchard and established grazing paddocks		No.	and Octobal Rasey		
Surrounding Uses	Site is principally surrounded by agricultural fields.	Paradiana de la companya de la compa				
Planning History	1991 – Refused erection of farmworkers dwelling. 2001 – Approved retrospective application for change of use of buildings and land to shop and nursery. 2002 – Approved application for demolition and re-build of farm building/store to provide single storey office accommodation. 2004 – Prior Approval Granted for erection of an agricultural building. 2009 – Approved permanent continuation of use permitted for change of use for shop and nursery. 2016 – Refused outline application for up to 225 dwellings.	0 0.03499 kilometres Scale 1.2,333	n Park	ium)		

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land			
			area/capacity/site suitability			
Access to Highway	Sufficient frontage to achieve access.	Provision of a suitable access.	None. Site recommended as			
Network			suitable on access grounds at			
			this stage.			
Access to Public	No bus stops or routes within 400m. No GP,	Basic sustainability score achieved, but a diversion /	None. Site recommended as			
Transportation &	Primary School or Shop within 800m. Less than	extension of the bus route that runs along Gatland Lane,	suitable on sustainability			
Services	30 minutes public transport time to town	delivered in cooperation with proposed sites 95 & 262	grounds at this stage.			
	centre and hospital, however, with a regular	would be highly beneficial and may become a necessary				
	service accessible by continuous pavement	at a later stage of considerations				
	just over 400m away.					
Utilities Access	-	-	-			
Area of	-	-	-			
Outstanding						
Natural Beauty						
Ancient Woodland	-	-	-			
Sites of Special	-	-	-			
Scientific Interest						
Green Belt	-	-	-			
MBLP Landscapes	Medway Valley (100%)		Development would have an			
of Local Value			unacceptable impact on			
Landscape	· · · · · · · · · · · · · · · · · · ·	ne site is within the East Barming Orchards landscape	landscape, including the			
Character	·	sand Orchards and Mixed Farmlands landscape character	Medway Valley.			
		ered to be Good, and the sensitivity to be High, with an				
	overall recommendation to Conserve.					
Local Nature	3 - Traditional Orchard, grassland fields,	Mitigation requirements will be dependent on the	-			
Reserves	modern agricultural buildings and hard	results of any surveys.				
Local Wildlife Sites	standing. Potential for protected species to be	Possible that any mitigation required can be				
Special Area of	present including breeding birds and bats.	implemented onsite if presence of existing habitats and				
Conservation		protected species protected species (if present)				
Ecology (including		considered at design stage. Retention, creation and				
ponds)						

Hedgerows		enhancement of site boundaries will retain and enhance	
neugerows		connectivity to the wider area.	
		Connectivity to the wider area.	
TPO/ Veteran Trees	1	Any potential development will need to retain protected	Due to size of site, no
ii o, veteran nees	-	tree.	deduction from developable
		tree.	area.
Heritage		_	alea.
	notantial for multiparied remains, aspecially		
Archaeology	potential for multiperiod remains, especially	-	-
	associated with Roman activity. Roman		
	building and cemetery remains recorded to		
	the west and may extend in to the allocation		
	site.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration likely feasible on site. Ground investi	gations recommended to confirm soakage rates and	
	amount of attenuation required on site.		
Contamination/	-	-	-
Pollution			
Land stability	•	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utilities operator	developable land.
		take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)			
CONCLUSION: Is	No: Landscape impact		
the Site Suitable?			

CONCLUSION Is the Site					
Available?	Available? Suitable? Achievable?				
Yes No N/A					

Site Ref: 320	Site Name: Land west of Well Street		Paris	h: Coxheath (15.89%) / Lo	ose (84.11%)
Address	Well Street,	AVAILABILITY			
Landowner	Eastwood Investment Group	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Savills	Developer interest?	Yes	Yes Nominated Capacity	
Current Use	Agricultural	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	8.02 Brownfield/Greenfield Greenfield	Hardwin Inc.	/	100000000000000000000000000000000000000	
Site Description	Buildings and Paddocks, on raised land above level of Well Street. Hedgerow to Forstal Lane and west. Open boundary to east. Scrub to north				
Surrounding Uses	Paddocks, Farmland and caravan sites. New housing u/c south of Forstal Lane		\bigcap		
Planning History	1975 – Refused use as transport depot/yard. 1979 – Approved building to house sewage treatment equipment. 1981 – Approved construction of elevated sludge mixing tank. 1986 – Refused change of use to storage and distribution farm gates, feeding equipment, steel and agricultural steel products. 1988 – Refused stationing of mobile home and touring caravan. Refused change of use of barn to mixed agricultural use and commercial storage. 1990 – Refused erection of 6 stables and 2 tack rooms. 1992 – Refused temporary siting of caravan for agricultural workers. 1993 – Approved partial demolition of existing buildings and erection of extension to cattle feeding shed. Refused erection of 2 single storey buildings. 1994 – Appeal Against Non-Determination change of use of land from agriculture to mixed use comprising agricultural stationing of a mobile home for gypsy family. 1996 – Approved retrospective application for temporary siting of caravan for agricultural workers. 1998 – Prior Approval granted for erection of farm building. 2000 – No Objection to erection of 5 GRP kiosks. 2006 – Approved retrospective application for stationing of one mobile home and one touring caravan.	0.06651 titometres Gale 1:4,434			

	SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability		
Access to Highway Network	Access potentially achievable onto Forstal Lane, however new access would need creating as the existing one falls outside of the site area Road widths are insufficient on Forstal Lane at present, but it appears from preliminary investigations that there is sufficient Highways owned verge to provide the required extra width.	Provision of suitable access point and road widths.	Required mitigation feasible, so long as sufficient KCC owned verge space is indeed available. If not, this recommendation would become that it is unsuitable.		
Access to Public Transportation & Services	No bus stops or routes within 400m. No GP, Primary School or shop within 800m. More than 30 minutes public transport time to Maidstone High Street and over an hour to the hospital.	Provision of a new or diverted bus route within 400m of the site, along with bus stops, pavements and suitable crossing infrastructure. Requiring either KCC owned verges or 3rd party land.	Mitigation measures are feasible on two conditions: 1 - Collaboration with neighbouring site 225 to achieve the bus route. 2 - The availability of sufficient KCC verge to widen Forstal Road to a minimum of 6.2m plus space for a minimum 1.5m pavement width. Site recommended as suitable dependant on both these condition being met, recommended as unsuitable if either or both of them are not achieved.		
Utilities Access	-	-	-		
Area of Outstanding Natural Beauty Ancient	-	-	-		
Woodland					
Sites of Special Scientific Interest	-	-	-		
MBLP Landscapes of Local Value	Loose Valley (100%)	The design of any future development should be reflective of, and minimise impact on, the designated landscape.	-		

Landscape	The Landscape Character Study identifies that the	site is within the Earleigh Creensand	
•	· · · · · · · · · · · · · · · · · · ·		-
	Fruit Belt landscape character area, which forms a	•	
	Mixed Farmlands landscape character type. The ov		
	to be Good, and the sensitivity to be High, with an		
	4 - At least 5 grassland fields which appear to be	Mitigation requirements will be	-
	regularly grazed/cut with an area of hard	dependent on the results of any	
Local Wildlife	standing /agricultural buildings at the west of the	surveys.	
Sites	site. There are areas of rough	Very Likely that any mitigation	
Special Area of	grassland/traditional orchard adjacent to the	required can be implemented onsite if	
Conservation	Northern and eastern boundary which may	presence of existing habitats and	
Ecology (including	provide suitable habitat for protected species so	protected species protected species	
	it is possible that protected species are present	(if present) considered at design	
	including foraging bats	stage. Retention, creation and	
· ·		enhancement of site boundaries will	
		retain and enhance connectivity to	
		the wider area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	some archaeological potential associated with	-	-
	prehistoric activity particularly associated with		
	Boughton Iron Age Camp and with multi period		
	agrarian heritage		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Possible surface water flow route on site that should be considered. Infiltration is likely on		
•	site subject to confirmation of testing.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	-	-	-

Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	Yes	Development would need to respect	Assumed built into the density assumption
use?		the amenity of neighbouring	
		residences.	
Other	The site has the potential to contribute to the	It is required that residential areas	None, site is considered unsuitable.
(coalescence)	coalescence of Coxheath and Loose urban areas.	remain separate.	
CONCLUSION: Is	No: Coalescence Loose with Coxheath		
the Site Suitable?			

CONCLUSION Is the Site				
Available? Suitable? Achievable?				
Yes	No	N/A		

Site Ref: 323	Site Name: Lenham Court	Parish: Lenh	am (100%)		
Address	Lenham Court, Lenham	AVAILABILITY			
Landowner	Peter Brazier	Landowner Consent?	Yes	Legal Constraints?	No
Agent	On Architecture Ltd	Developer interest?	Yes	Nominated Capacity	50-90 units
Current Use	Residential & garden land	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	7.35 Brownfield/Greenfield Brownfield	SMI P			
Site Description	Access is located from Old Ham Road onto a long formal driveway leading up to the Grade II Listed Building. There are several outbuildings associated with the main house, notably the Lodge and the Coach House. The boundary with Old Ham Road is bound with hedgerow. The boundaries to a majority of the site are also bound by vegetation, hedgerow and trees. The north east corner of the site is covered with semi to dense vegetation and trees. There is an open garden field to the rear and the entire northern boundary is along a railway				NATURAL PROPERTY OF THE PROPER
Surrounding Uses	The site is generally surrounded by agricultural uses.	ing Count.			
Planning History	1975 – Approved new games room and entrance lobby. 1986 – Approved conversion of stable block to staff flat. Approved listed building consent for internal alterations. 1994 – Approved extension to existing outbuildings to include garages and farm store. 1999 – Approved conversion and change of use of Coach House to provide a detached 4 bedroom dwelling with triple garage. Approved listed building consent for conversion and change of use of Coach House to provide detached 4 bedroom dwelling with triple garage. 2002 - Refused construction of outhouse for use ancillary with residential use of property. 2009 – Approved loft conversion and erection of a double garage. 2011 – Approved erection of an outbuilding to enclose	0 0.04883 kilometres Scale 1:3,255		Anthon Coat Pard Coat Coate Octage Gastack Wood	

2018 – Refused loft conversion. Refused listed building consent for loft conversion. Approved erection of single storey and two storey extension to main house. 2019 – Approved conversion and extension of garage to provide annexe accommodation. Approved listed building consent for proposed conversion and extension of existing garage to provide annexe accommodation.

	SUITABILITY					
	Issue/ Constraint	Mitigation Required	Impact on developable land			
			area/capacity/site suitability			
Access to Highway	Old Ham Ln is of insufficient width for	Widening of Old Ham Lane, requiring 3rd	Site recommended as unsuitable due to			
Network	requirements.	party land.	the requirement for 3rd party land to			
			achieve suitable access to the highway			
			network.			
Access to Public	No bus stops or routes within 400m. No GP,	A new bus route and stops, as well as the	Required mitigation unfeasible due to			
Transportation &	Primary School or shop within 800m. More than	necessary pedestrian infrastructure to	insufficient scale to achieve a new, regular			
Services	30 minutes public transport time to town centre	provide access to the bus service.	bus service and also due to the			
	and over an hour to the hospital.	Widening of Old Ham Ln also required, to	requirement for 3rd party land to provide			
		provide sufficient width for a bus lane.	sufficient carriageway width for a bus			
			service. Site recommended as unsuitable			
			on sustainability grounds.			
Utilities Access						
Area of	-	-	-			
Outstanding						
Natural Beauty						
Ancient	-	-	-			
Woodland						
Sites of Special	-	-	-			
Scientific Interest						
Green Belt	-	-	-			
MBLP Landscapes	-	-	-			
of Local Value						
Landscape	The Landscape Character Study identifies that the		-			
Character	Vale landscape character area, which forms a part	•				
	type. The overall condition of the area is considere					
	Very High, with an overall recommendation to Cor					
Local Nature	3 - Grassland fields, residential buildings,	Mitigation requirements will be	-			
Reserves	parkland/woodland areas and ponds. The site	dependent on the results of any surveys.				

Local Wildlife Sites List adjacent to the railway line and is surrounding area as it's adjacent to the railway line and is surrounded by hedgerows/mature trees. Potential for protected species to be present include reptiles, roosting bats, breeding birds and GCN. Present Considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance connectivity to the wider area. Present Considered at design stage. Retention, creation and enhance of the sundariance of the s			T	
Special Area of Conservation protected species to be present include reptiles, prosenting ponds pond	Local Wildlife	,		
Protected species to be present include reptiles, posting bars, breeding birds and GCN. Present) considered at design stage. Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area.	Sites	it's adjacent to the railway line and is surrounded	required can be implemented onsite if	
Present Considered at design stage. Retention, creation and enhancement of site boundaries will teah and enhance connectivity to the wider area. - - - -	Special Area of	by hedgerows/mature trees. Potential for	presence of existing habitats and	
Retention, creation and enhancement of site boundaries will retain and enhance connectivity to the wider area.	Conservation	protected species to be present include reptiles,		
Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site boundaries will retain and enhance connectivity to the wider area. Site and setting of the listed building	Ecology (including	roosting bats, breeding birds and GCN.	present) considered at design stage.	
TPO/ Veteran Trees Heritage 1 listed building Development would need to preserve the setting of the listed building Archaeology high potential for remains associated with Lenham Court, a 15th century residence, and with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA AQMA Development would need to preserve the setting of the listed building Archaeological DBA required to provide a full understanding of the significance of Lenham Court, its site and setting, and to clarify the potential for earlier remains in the surrounding fields. AQMA Development would need to preserve the setting of the listed building Archaeological DBA required to provide a full understanding of the significance of Lenham Court, its site and setting, and to clarify the potential for earlier remains in the surrounding fields. AQMA Development would need to preserve the setting of the listed building Archaeological DBA required to provide a full understanding of the significance of Lenham Court, its site and setting, and to clarify the potential for earlier remains in the surrounding fields. AQMA Development would need to preserve the setting of the listed building Archaeological DBA required to provide a full understanding of the significance of Lenham Court, its significance of Lenham Cour	ponds)		Retention, creation and enhancement of	
TPO/ Veteran Trees	Hedgerows		site boundaries will retain and enhance	
Trees Heritage 1 listed building Development would need to preserve the setting of the listed building - Archaeology high potential for remains associated with Lenham Court, a 15th century residence, and with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material Archaeological DBA required to provide a full understanding of the significance of Lenham Court, its site and setting, and to clarify the potential for earlier remains in the surrounding fields. AQMA - - - Flood Risk - - - Drainage Split geology type. Lower Chalk may permit infiltration however groundwater has been idenfied as be shallow at this location. On site investigations recommended. 0.01% Contamination/Pollution - - - Land stability - - - Vullities (underground) No PROW should be retained and enhanced through any development Assumed included within density assumption.			connectivity to the wider area.	
Trees Heritage 1 listed building Development would need to preserve the setting of the listed building - Archaeology high potential for remains associated with Lenham Court, a 15th century residence, and with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material Archaeological DBA required to provide a full understanding of the significance of Lenham Court, its site and setting, and to clarify the potential for earlier remains in the surrounding fields. AQMA - - - Flood Risk - - - Drainage Split geology type. Lower Chalk may permit infiltration however groundwater has been idenfied as be shallow at this location. On site investigations recommended. 0.01% Contamination/Pollution - - - Land stability - - - Vullities (underground) No PROW should be retained and enhanced through any development Assumed included within density assumption.				
Heritage 1 listed building Development would need to preserve the setting of the listed building	•	-	-	-
Archaeology high potential for remains associated with Lenham Court, a 15th century residence, and with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA				
Archaeology high potential for remains associated with Lenham Court, a 15th century residence, and with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA - Flood Risk - Split geology type. Lower Chalk may permit infiltration however groundwater has been idenfied as be shallow at this location. On site investigations recommended. Contamination/ Pollution Land stability No	Heritage	1 listed building	The state of the s	-
Lenham Court, a 15th century residence, and with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA			setting of the listed building	
with a possible earlier settlement under the name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA	Archaeology	J 6 .		-
name of Upper Ham, with Boldrewood Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA AQMA		· · · · · · · · · · · · · · · · · · ·		
Farmhouse known as Lower Ham. High potential for associated Post medieval or earlier cultural material AQMA		· ·		
for associated Post medieval or earlier cultural material clarify the potential for earlier remains in the surrounding fields. AQMA		The state of the s		
AQMA - - - Flood Risk - - - Drainage Split geology type. Lower Chalk may permit infiltration however groundwater has been idenfied as be shallow at this location. On site investigations recommended. 0.01% Contamination/Pollution - - Land stability - - - Utilities (underground) No PROW should be retained and enhanced through any development Assumed included within density assumption.		9 .	1	
AQMA - - - Flood Risk - - - Drainage Split geology type. Lower Chalk may permit infiltration however groundwater has been idenfied as be shallow at this location. On site investigations recommended. 0.01% Contamination/Pollution - - - Land stability - - - Utilities (underground) No - - Public Rights of Way Yes PROW should be retained and enhanced through any development Assumed included within density assumption.		for associated Post medieval or earlier cultural	1	
Flood Risk - - -		material	the surrounding fields.	
Drainage Split geology type. Lower Chalk may permit infiltration however groundwater has been idenfied as be shallow at this location. On site investigations recommended. Contamination/Pollution -	AQMA	-	-	-
idenfied as be shallow at this location. On site investigations recommended. Contamination/Pollution Land stability No (underground) Public Rights of Way Ves PROW should be retained and enhanced through any development Assumed included within density assumption.	Flood Risk	-	-	-
Contamination/ Pollution Land stability Utilities (underground) Public Rights of Way PROW should be retained and enhanced through any development	Drainage	, , , , , , , , , , , , , , , , , , , ,	<u> </u>	0.01%
Pollution Land stability - - - Utilities (underground) No - - - Public Rights of Way Yes PROW should be retained and enhanced through any development Assumed included within density assumption.		idenfied as be shallow at this location. On site inve	stigations recommended.	
Land stability	Contamination/	-	-	-
Utilities (underground) No Public Rights of Way Yes PROW should be retained and enhanced through any development Assumed included within density assumption.	Pollution			
(underground) Yes PROW should be retained and enhanced through any development Assumed included within density assumption.	Land stability	-	-	-
Public Rights of WayYesPROW should be retained and enhanced through any developmentAssumed included within density assumption.	Utilities	No		
Way through any development assumption.	(underground)			
	Public Rights of	Yes	PROW should be retained and enhanced	Assumed included within density
Pylons on site	Way		through any development	assumption.
	Pylons on site	-	-	-

Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)	-	-	-
CONCLUSION: Is	No: Access to the site & Public Transport Access		
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	Yes/No			

Site Ref: 326	Site Name: Land at Amsbury Rd			Parish: Coxh	neath (100%)
Address	Amsbury Rd, Hunton			AVAILABILITY	
Landowner	Rathbourne Trust Company Ltd	Landowner Consent?	Yes	Legal Constraints?	No
Agent	BTF Partnership	Developer interest?	No	Nominated Capacity	90 units
Current Use	Woodland	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	4.36 Brownfield/Greenfield Greenfield				
Site Description	Sweet chestnut coppice woodland, access off Amsbury Road				
Surrounding Uses	Woodland TPO. Ribbon housing on Amsbury Road to south and estate housing to east.		1/		
Planning History	1975 – Approved dormer window. Refused outline application for a bungalow. 1976 – Approved two additional bedrooms. 1977 – Approved two storey extension. 1979 – Approved erection of extensions to provide garage, store and lobby and extension to provide three bedrooms and bathrooms. 1981 – Refused outline application for residential development. 1984 – Approved single storey extension. 1985 – Refused outline application for residential development. Approved loft conversion. 1988 – Approved replacement of existing garage with double garage. 1992 – Refused outline application for redevelopment of site of single detached dwelling to provide 4 detached dwellings. 1993 – Approved outline application for erection of two dwellings (resubmission). 1994 – Approved erection of single storey rear conservatory. Approved demolition of existing house and erection of 4 bedroomed detached replacement dwelling with double garage. 1997 – Refused outline application for three bungalows. 1999 – Approved single storey side and rear extension. 2001 – Approved new access with gates and boundary wall. Approved conversion of loft to	kilometres Scale 1:3,253			

additional living accommodation. 2003 – Approved demolition of existing garage and erection of detached garage. 2004 – Approved erection of rear conservatory and demolition of existing double garage and replaced with detached garage. Approved erection of detached garage, store and WC. 2006 – Approved erection of extension and demolition of existing garage and erection of new garage. 2007 – Approved erection of side and rear extension. 2009 – Approved erection of single storey rear extension. 2012 – Approved erection of a single storey rear extension.

	SUITA	BILITY	
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	New access onto Amsbury Road achievable, however Amsbury Road is of insufficient width for requirements.	Widening of Amsbury Road, requiring 3rd party land.	Site recommended as unsuitable due to the requirement for 3rd party land to achieve access to the highway network.
Access to Public Transportation & Services	No bus stops or routes within 400. No Primary School, GP or shop within 800m, however these are all available within 1km. Only just more than 30 minutes public transport time to town centre, approximately1hr to hospital.	New / diverted bus route, along with the necessary pavement, crossing and bus stops. Widening of Amsbury Road also necessary to achieve public transport provision.	Required mitigation unfeasible due to insufficient site scale to achieve extra bus services, as well as the need for 3rd party land.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	7% of site within 15m.	7% of the site should be set aside to preserve the ancient woodland.	7% deduction from the developable area.
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	-	-	-
Landscape Character	The Landscape Character Study identifies that the site is wi character area, which forms a part of the Greensand Orcha	· · · · · · · · · · · · · · · · · · ·	-

	type. The overall condition of the area is considered to be	Cood and the consitivity to be Maderate with	
	an overall recommendation to Conserve and Reinforce.		
		1. 19. 1 .1	
Local Nature	2 - The site is woodland and directly adjacent to an area	Unlikely that on site mitigation can be	-
Reserves	of ancient woodland. The woodland has been present	implemented due to habitats on site. There	
Local Wildlife Sites	within the site for at least 30 years - therefore it's likely	is a requirement for at least a 15m buffer	
Special Area of	that species within the ancient woodland are present	adjacent to the area of AW - buffer size	
Conservation	within this site and there may be botanically interesting	informed by survey results.	
Ecology (including	species. Species which could be present include reptiles,		
ponds)	badgers, dormouse, bats and breeding birds.		
Hedgerows			
TPO/ Veteran	1	Any potential development will need to	Due to size of site, no
Trees		retain protected tree.	deduction from developable
			area.
Heritage	-	-	-
Archaeology	high potential for remains associated with multi period activity but particularly with undated earthworks to the south west, possibly associated with military activity of post medieval or later date.	Archaeological DBA needed as well as Historic Landscape Assessment to clarify nature, extent and significance of activity associate with the earthworks, especially if military by nature. Such remains may be a constraint on development and early assessment needed.	Assumed 20% deduction from developable site area.
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration using soakaways. Confirmation of rates require	d.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in
(underground)		appropriate consultation with the	developable land
		underground utility's operator take place.	
Public Rights of	-	-	-
Way			

Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)	-	-	-
CONCLUSION: Is	No: Access to the site & Public Transport Access		
the Site Suitable?			

CONCLUSION Is the Site					
Available? Suitable? Achievable?					
Yes	No	Yes/No			

Site Ref: 327	Site Name:	Land at Hockers Farm		Parish	: Detling (100%)	
Address	Orchard Vie	w, Detling	AVAILABILITY			
Landowner	Esquire Dev	elopments	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Barton Willr	more	Developer interest?	Yes	Nominated Capacity	31 units
Current Use	Agriculture		Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential					
Site Area (Ha)	1.00	Brownfield/Greenfield Greenfield		7111		N.
Site Description	Greenfield a series of fiel	gricultural grazing land divided into	El Sub Sta	41	Ya I	E
Surrounding Uses	East of resid	lential development of Detling village and north-east of recent development at Orchard View.		To the second		1
Planning History	accommodal rear extensishower. 198 first floor re Approved sistorey rear extension. A erection of reconstruction Refused out with all rese extension. 2 erection of spremises and conservator Approved dedwelling. 20 developments.	roved porch. 1980 – Approved dormer to existing roof ation. 1982 – Approved lounge extension. Approved single storey on and garage. 1983 – Approved extension to form bedroom and 34 – Approved erection of a garage. 1986 – Refused erection of ar extension. 1987 – Refused first floor rear extension. 1988 – angle storey rear extension. 1997 – Approved erection of two extension. 1998 – Approved erection of detached garage/hobby approved erection of two storey rear extension. 1999 – Approved rear conservatory. 2003 – Refused outline application for an of new housing development with public open space. 2004 – dine application for construction of new housing development erved matters. 2005 - Approved erection of side and rear 2006 – Refused demolition of existing industrial buildings and derection of 5 new dwellings. 2008 – Approved erection of rear y. 2009 – Approved erection of rear conservatory. 2012 – emolition of existing dwelling and erection of replacement 13 – Approved certificate of lawful development for existing in being use of land and stables. 2016 – Refused change of use of n building to provide 3 residential dwellings	o o o o o o o o o o o o o o o o o o o			

SUITABILITY				
	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability	
Access to Highway	No apparent site frontage onto the	Provision of suitable access onto the	Site recommended as unsuitable on access	
Network	highways network.	highway network, in this case requiring 3rd party land.	grounds due to the need for 3rd party land to provide access to the highway network.	
Access to Public	(Distances based on the scenario where	Provision of a regular bus service.	Required mitigation not feasible for the site in	
Transportation &	access was achieved via Orchard View)		isolation due to insufficient site scale to support a	
Services	No bus stops or routes within 400m of		new bus route. The required route could	
	the site. No GP, convenience store or		potentially be achieved in collaboration with site	
	Primary School within 800m. Over 30		259, however. Site recommended as suitable on	
	minutes public transport time to		sustainability grounds, on the condition that	
	Maidstone High Street and over an hour		mitigation was delivered with site 259.	
Utilities Access	to the hospital.			
Area of	Kent Downs (100%)	None.	Site is considered unsuitable unless there is not	
Outstanding	Kent Downs (100%)	None.	capacity outside of AONB.	
Natural Beauty			capacity outside of AONB.	
Ancient Woodland	-	-	-	
Sites of Special	-	-	-	
Scientific Interest				
Green Belt	-	-	-	
MBLP Landscapes	-	-	-	
of Local Value				
Landscape	The Landscape Character Study identifies t	hat the site is within the Thurnham Vale	-	
Character	landscape character area, which forms a p	·		
	character type. The overall condition of the area is considered to be Moderate, and			
	the sensitivity to be Moderate, with an ove			
	Improve.			
Local Nature	4 - Grassland field, with sheds and	Mitigation requirements will be	-	
Reserves	occasional trees through it (it may have	dependent on the results of any surveys.		
Local Wildlife Sites	been an orchard).	Likely that any mitigation required can be		

Special Area of		implemented onsite if presence of existing	
Conservation		habitats and protected species protected	
		species (if present) considered at design	
Ecology (including		stage. Retention, creation and	
ponds)		,	
Hedgerows		enhancement of site boundaries will retain	
		and enhance connectivity to the wider	
		area.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	small site with some potential for	-	-
	prehistoric and later archaeology,		
	especially associated with Iron age and		
	Roman activity.		
AQMA	-	-	-
Flood Risk	-	-	-
Drainage		urface water flood risk. Further assessment	0.01%
	required as to the risk to determine if this	is an actual flow path.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable land
(underground)		appropriate consultation with the	
		underground utility's operator take place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			

	Other (add to list)	-	-	-
Ī	CONCLUSION: Is	No: Access to the site & Public Transport	Access, Site is within area of outstanding nat	ural beauty.
1	the Site Suitable?			

CONCLUSION Is the Site			
Available? Suitable?		Achievable?	
Yes	No	Yes/No	

Site Ref: 331	e Ref: 331 Site Name: Land South of The Lodge Parish: Yalding (100%)			ng (100%)	
Address	Vicarage Lane, Yalding	AVAILABILITY			
Landowner	Esquire Developments	Landowner Consent?	Yes	Legal Constraints?	No
Agent	Barton Willmore	Developer interest?	Yes	Nominated Capacity	117 units
Current Use	Residential & garden land	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential	f E (VC) inv School	Cottage	MADDIN	~/////
Site Area (Ha)	3.87 Brownfield/Greenfield Brownfield	Haddon	PHIOL	Holbe	Selves Petty
Site Description	Site comprises of woodland and is a relatively level site. Several mature trees within the site and on the boundaries of the site.	Baptist Church and Youth Centre Allotment Gardens	Hodges Coffages	Lodge Lodge	Platt S
Surrounding Uses	To the west of the site is an access track to the sports ground and cricket pitch and car park. Adjacent to this access track is housing allocation H1(65) which is currently under construction. To the south is the Grade II listed Warde's Moat.		`\		
Planning History	1988 – Approved listed building consent for conversion of house into 4 residential units. Approved conversion of existing house into 4 residential units. Approved two storey extension. 2002 – Approved part demolition and erection of single storey rear extension. Refused outline application for erection of 2 detached dwellings. 2006 – Approved erection of single storey side extension. 2014 – Approved single storey side extension. Approved listed building consent for internal alterations. 2018 – Approved erection of 65 residential dwellings.	Playground 0 0,03911			Warde's Moat Moat
		kilometres Scale 1/2,608		can (un)	

SUITABILITY		
Issue/ Constraint	Mitigation Required	Impact on developable land
		area/capacity/site suitability

Access to Highway	New access onto Vicarage Rd should be achievable,	Provision of a suitable access point and	Provision of suitable access and road
Network	although the site has minimal frontage. Access via site	confirmation of sufficient road widths	widths is feasible, recommendation is
	175 might be possible. Vicarage Rd is generally wide	or creation of sufficient road widths	that the suite is suitable on access
	enough for requirements, but it does have some pinch	either by widening the road (requiring	grounds at this stage, pending further
	points to the west as a result of car parking. This may	3rd party land) or by removing the	examination.
	prevent the availability of sufficient road widths for	parking along the Northern side of	
	requirements.	Vicarage Road.	
Access to Public	No bus stops within 400m. The site is along a bus route,	Provision of new bus stops, as well as	Required mitigations measures
Transportation &	but the service is not quite 2 per hour. No GP or shop	suitable pavements and crossings and	unfeasible due the requirement for
Services	within 800m. One Primary School within 800m, but it is	increased service regularity.	increased bus services and insufficient
	a Church of England School and so not suitable for all		number of units to support it. Site
	children. More than 30 minutes public transport time to		recommended as unsuitable on
	town centre and over 1 hour to the Hospital.		sustainability grounds.
Utilities Access	-	-	-
Area of	-	-	-
Outstanding			
Natural Beauty			
Ancient Woodland	-	-	-
Sites of Special	-	-	-
Scientific Interest			
Green Belt	-	-	-
MBLP Landscapes	-	-	-
of Local Value			
Landscape	The Landscape Character Study identifies that the site is w	ithin the Yalding Farmlands landscape	-
Character	character area, which forms a part of the Low Weald lands	scape character type. The overall	
	condition of the area is considered to be Very Good, and the	he sensitivity to be High, with an overall	
	recommendation to Conserve.		
Local Nature	2 - A woodland (poss. old orchard) with an area of	Unlikely that onsite mitigation can be	-
Reserves	grassland/building to the north. The site has potential	implemented due to habitats on site.	
Local Wildlife Sites	for protected species including roosting bats, reptiles,		
Special Area of	GCN and breeding birds.		
Conservation			

Ecology (including			
ponds)			
Hedgerows			
TPO/ Veteran	6	Any potential development will need	Due to size of site, no deduction from
Trees		to retain protected tree.	developable area.
Heritage	None (100%)0No		
Archaeology	Site lies adjacent to Wardes Moat, an 18th century		-
	moated complex with associated outbuildings and	Consideration of designated heritage	
	archaeological landscape features. Remains associated	assets, moat, historic outbuildings and	
	with the earliest and agrarian uses of this complex may	their settings will be required, set out	
	survive on site.	in a deskbased assessment	
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration through soakaways/deepbore. Confirm rates		0.01%
	through testing needed.		
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that	Assumed no change in developable
(underground)		appropriate consultation with the	land
		underground utility's operator take	
		place.	
Public Rights of	-	-	-
Way			
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi	-	-	-
use?			
Other (add to list)	-	-	-

CONCLUSION: Is the Site Suitable?

No: Large number of protected trees within site and Public Transport Access

CONCLUSION Is the Site		
Available?	Achievable?	
Yes	No	Yes/No

Site Ref: 332	Site Name: Fairview Farm (South Parcel)			Parish: Coxhe	eath (0.82%) / Loose (99.189
Address	Linton Rd, Maidstone	AVAILABILITY			
Landowner		Landowner Consent?	Yes	Legal Constraints?	No
Agent	CBRE	Developer interest?	No	Nominated Capacity	315-365 units
Current Use	Agriculture	Availability Date	Now	Modelled Capacity	N/A
Promoted Use(s)	Residential				
Site Area (Ha)	10.43 Brownfield/Greenfield Greenfield				
Site Description	Orchards sloping down with PROWs to east, west and north boundaries. Long tall hedgerow frontage to Heath Road to south				
Surrounding Uses	Farmland (orchards). Housing to east and ribbon development opposite on Heath Road.		1		
	1994 – Approved outline application for erection of detached dwelling with vehicular access. 2018 – Approved erection of a balcony platform.	Q 0:0497		(m)	
		rijometres		/ Aktary / Cartogra	Carby Navyasa Carby

	Issue/ Constraint	Mitigation Required	Impact on developable land area/capacity/site suitability
Access to Highway Network	New access achievable onto B2163.	Provision of a suitable access.	None. Site recommended as suitable on access grounds at this stage.
Access to Public Transportation & Services Bus stops in close proximity to the south end of the site, with a regular service, but more than 400m from the north end of the site. No GP or Primary School within 800m. There is a shop within 800m though (petrol station). Less than 30 minutes public transport time to town centre and approximately 1 hour to the hospital.		New bus stop on B2163, with a crossing facility.	Required mitigation measures feasible. Site recommended as suitable on sustainability grounds at this stage.
Utilities Access	-	-	-
Area of Outstanding Natural Beauty	-	-	-
Ancient Woodland	2% of site within 15m.	2% of site should be set aside as land adjacent to Ancient Woodland	2% deduction from the developable area.
Sites of Special Scientific Interest	-	-	-
Green Belt	-	-	-
MBLP Landscapes of Local Value	Loose Valley (0.28%) / None (99.72%)	-	-
Landscape Character	The Landscape Character Study identifies that the site is within the Coxheath 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 Good, and the sensitivity to be Moderate, with an overall recommendation to Conserve and Reinforce.		-
Local Nature Reserves	4 - 2 intensively managed orchards which are adjacent to an area of AW along the northern boundary. There is hadgerow/mature trees along the middle of the site	Mitigation requirements will be dependent on the results of any surveys.	-
Local Wildlife Sites Special Area of Conservation	is hedgerow/mature trees along the middle of the site. Intensively managed orchards are typically low value for biodiversity but the hedgerows may provide	Likely that any mitigation required can be implemented onsite if presence of existing habitats and protected species protected species	

Ecology (including	connectivity to the wider area . May be potential for	(if present) considered at design stage.	
ponds)	protected species to be present including bats,	Retention, creation and enhancement of site	
Hedgerows	badgers and breeding birds.	boundaries will retain and enhance connectivity to the wider area. There is a requirement for at least a 15m buffer adjacent to the area of AW - buffer size informed by survey results.	
TPO/ Veteran	-	-	-
Trees			
Heritage	-	-	-
Archaeology	some archaeological potential associated with prehistoric activity particularly associated with Boughton Iron Age Camp and with multi period agrarian heritage	-	-
AQMA	-	-	-
Flood Risk	-	-	-
Drainage	Infiltration through soakaways/deepbore. Confirm rates	through testing needed.	
Contamination/	-	-	-
Pollution			
Land stability	-	-	-
Utilities	Yes	The developer should ensure that appropriate	Assumed no change in
(underground)		consultation with the underground utility's operator take place.	developable land
Public Rights of	Yes	PROW should be retained and enhanced through	Assumed included within
Way		any development	density assumption.
Pylons on site	-	-	-
Neighbour/	-	-	-
Residential			
amenity			
Neighbouring resi use?	-	-	-
Other	Site has the potential to contribute towards the	A strategic gap should be located.	Site is considered to be
(coalescence)	coalescence of Coxheath with Loose.		unsuitable.

CONCLUSION: Is the Site Suitable?

No: Convergence

CONC	CONCLUSION Is the Site		
Available?	Suitable?	Achievable?	
Yes	No	N/A	