Strategic Housing Land Availability Assessment (SHLAA) 2015/2016

Consolidated Document



Shepway Local Development Framework



Strategic Housing Land Availability Assessment 2015/2016

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1. Introduction

- 1.1 The Strategic Housing Land Availability Assessment (SHLAA) is an important evidence source in the preparation of Local Plans and is a requirement in the NPPF¹. The purpose of the assessment is to:
 - Identify sites and broad locations with potential for development;
 - Assess their development potential; and
 - Assess their suitability for development and the likelihood of development coming forward (the availability and achievability).
- 1.2 This document provides the methodology and results of Shepway District Councils Strategic Housing Land Availability Assessment (SHLAA) 2015/2016. It is the role of the assessment to provide information on the range of sites that are available to meet the overall housing need.
- 1.3 The District Council has carried out a previous SHLAA in 2009/2010 and updated this in 2011/2012. This formed part of the evidence base for the Core Strategy that was adopted in May 2013. The SHLAA helped to identify residential sites to meet the Core Strategy (2013) housing target of 8,000 new homes.
- 1.4 Work began on this SHLAA in 2013/2014. The criteria and methodology used to assess these sites has been updated in light of adopted policies in the Shepway Core Strategy (Core Strategy) and changes in government guidance. Details on the changes made are set out within this document.
- 1.5 The Council is currently undertaking work on its Places and Policies Local Plan which will replace the Local Plan Review Saved Policies with its adoption scheduled for April/May 2018.

¹ https://www.gov.uk/gov<u>ernment/uploads/system/uploads/attachment_data/file/6077/2116950.pdf</u>

- 1.6 The SHLAA assessment does not determine whether a site should be allocated for development because not all sites considered in the assessment will be suitable (e.g because of policy constraints or if they are undeliverable). It is the role of the assessment to provide information on the range of sites that are available to meet the overall housing need (irrespective of whether it is market housing or affordable), but it is for the Places and Policies Local Plan to determine which of those sites are the most suitable to meet those needs.
- 1.7 The following sites have been assessed using the new criteria influenced by policies in the Council's Core Strategy and other relevant planning documentation. The 'successful' sites will still be required to go through a more detailed assessment of considerations such as their economic viability and if there is a reasonable prospect that the site can be developed now or in the future.

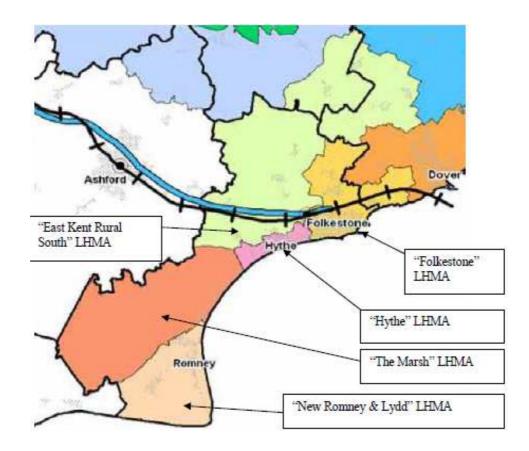
2. Glossary of Terms and Abbreviations

Achievable	The third set of Shepway SHLAA criteria, which are generally
	financial considerations: marketing factors, development and
	private infrastructure costs, and delivery rates.
	processing and according to the control of the cont
Adj.	Adjacent to.
Affordable	Affardable begins included accial repted and intermediate
	Affordable housing includes social rented and intermediate
Housing	housing, provided to specified eligible households whose
	needs are not met by the market.
AMR	Annual Monitoring Report: an analysis of the performance of
	planning policies, in particular taking account of core
	indicators set out in terms of existing policies. It also refers to
	the LDS and the milestones contained within the scheme.
Available	The second set of Shepway SHLAA criteria, such as: legal or
	ownership constraints.
Core	Sets out the long-term vision for the district's development,
Strategy	the spatial objectives and strategic policies to deliver that
Strategy	vision. It is the <i>LDF</i> 's primary <i>Development Plan Document</i>
Deliverable	A site that is available, in a suitable location with a
	reasonable prospect of delivery within 5 years. 'Successful'
	sites from the SHLAA may be deliverable (or developable).
Developable	A site that is in a suitable location with a reasonable prospect
	of development within a given timescale. 'Successful' sites
	from the SHLAA may be developable (or <i>deliverable</i>).
Development	The development plan is made up of the Regional Spatial
Plan	Strategy, which for Shepway is the South East Plan (2009),
	and Development Plan Documents produced by local
	planning authorities within the LDF.
Environment	A national public body delivering the environmental, water
Agency (EA)	management and flood risk priorities of central government.
Evidence	A collection of information supporting <i>Development Plan</i>
base	Documents. Choices made by a plan in the LDF must be
Dase	backed up by fact.
	backed up by fact.
(The) Local	The Shepway District Local Plan Review was adopted by the
Plan saved	council on 16 March 2006. As part of the transitional
	arrangement (set out in the Planning and Compulsory

policies	Purchase Act 2004) for the move over to <i>LDFs</i> , the council made a request to the central government to continue to use (most) specific policies. These policies 'saved' in 2009 remain part of the Development Plan and will remain saved until they are replaced by specific LDF policies.
N (or E etc.)	North, East, South and West.
Орр.	Opposite.
Preferred Options	This is a non-statutory phase of public participation mid-way through <i>Core Strategy</i> formulation.
R/O	Rear of.
SDC	Shepway District Council
SFRA	Strategic Flood Risk Assessment: This study, required under <i>PPS25</i> , provides an analysis of the main sources of flood risk to the District, together with a detailed means of appraising development allocations and existing planning policies against the risks posed by coastal flooding over this coming century.
SHLAA	Strategic Housing land Availability Assessment: The process, covered in Shepway by this Consolidated Document and the Shepway LDF SHLAA Project Methodology, is required under <i>PPS3</i> . Local authorities and their partners assess the scale of potential housing land opportunities over 15 year (or more) period. It cannot allocate land or grant planning permissions, but leads to a pool of possible key future housing sites to inform future planning decisions and the <i>LDF</i> through further public consultation and additional evidence.
SHMA	Strategic Housing Market Assessment: Provides an understanding of how housing markets operate within a given area, showing housing need and demand. For Shepway, the applicable SHMA, as required by <i>PPS3</i> , was produced for the East Kent Housing Market Partnership in 2009 (which also included Canterbury, Dover, Swale and Thanet Councils and organisations from other sectors). Kent County Council also chose to produce a broader document, which they called a SHMA, a draft of which is referred to in this Consolidated Document as the Draft 'DTZ Assessment'.

Suitable	The first set of Shepway <i>SHLAA</i> criteria: sustainability, key policy restrictions, physical problems or limitations, major potential impact, environmental conditions for prospective residents.
Sustainability Appraisal (SA)	A legal requirement examining the social, economic and environmental impacts of policies and proposals contained within the <i>LDF</i> . Shepway's SA is under preparation by LUC.

3. Strategic Housing Market Assessment (SHMA)



- 3.1 The Strategic Housing Market Assessment (SHMA) for the East Kent Subregion SHMA was produced in 2009² and informed the Core Strategy, and has therefore been used in conjunction with this SHLAA.
- 3.2 The Council is in the process of updating the SHMA, which will be used to inform the review of the Core Strategy³.
- 3.3 The full consideration of the SHMA is set out in the previous SHLAA. The key conclusion of the SHMA is that for clear socioeconomic reasons there is major housing need in Shepway. The evidence is strong that planning strategies need to

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² http://www.shepway.gov.uk/media/2911/Strategic-Housing-Market-Assessment-of-East-Kent-Doc-Ref-A6/pdf/Strategic_Housing_Market_Assessment_of_East_Kent_(Doc_Ref_A6).pdf

recognise the challenges of isolation and regeneration within specific parts of East Kent.

3.4 It can be concluded SHMA data on the district's housing stock suggests that the SHLAA results will need to be taken forward in the context of addressing issues in the quality, nature (size) and cost of market housing provision.

4. Changes to the SHLAA assessment criteria

- 4.1 The updated SHLAA criteria can be categorised into 5 key stages. These are:
 - Stage 1- Initial Assessment on suitability

This stage eliminates sites that are not suitable in principle due to their location within sensitive areas (such as a National Nature Reserve) or are smaller than 0.17ha and therefore unable to achieve the development of five or more dwellings.

• Stage 2 – Detailed Assessment on suitability

This stage assesses the remaining sites against further suitability criteria, such as if the site is contrary to adopted Core Strategy Local Plan Policies (such as the Settlement Hierarchy). This stage also assesses the impact that potential development could have on the townscape and landscape of the site and physical or infrastructure constraints.

• Stage 3 – Availability

The third stage is to assess if there are any issues relating to a site, such as ownership problems or operational requirements that would stop the site being developed.

Stage 4 – Achievability

This is a judgement on the economic viability of the site and if there is a reasonable prospect that the site can be developed now or in the future.

Stage 5 – Conclusions

The conclusion reflects stages 1 to 4 and raises any particularly important issues, such as if a site is considered necessary for the regeneration of the area. Comments were also sort from specific bodies including KCC Highways and Natural England.

- 4.2 The SHLAA assessment form is set out in Appendix 1 that was used to assess each individual site against the updated criteria.
- 4.3 The 'call for sites' identified potential plots of land that officers went out to assess. Desktop studies were also carried out, assessing each site against criteria set out in the assessment form.
- 4.4 On completion of the forms, the sites were scored using a 'traffic light' system. Sites that met the majority of the criteria were awarded with a 'green' rating; sites that met some of the criteria and did not have significant constraints such as flood risk were awarded with a score of 'amber', and sites that had many constraints or did

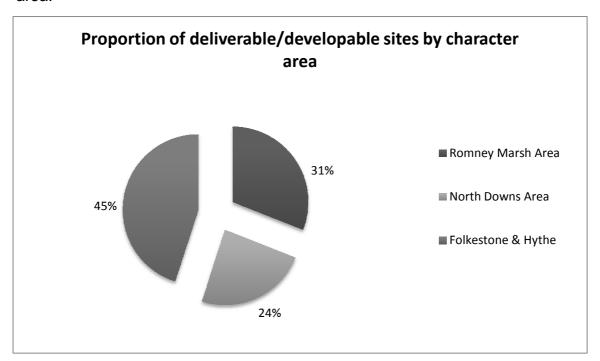
not meet the site threshold of 0.17ha (suitable for the development of 5 or more dwellings) were awarded with a 'red' score.

- 4.5 The 'green' and 'amber' assessment forms were returned to the relevant Land Owner and/or Agent for their comments or any further information they could provide about the site. The individual assessment forms were also sent to other organisations for their comments such as Highways England, Natural England and Kent Downs AONB.
- 4.6 This assessment found 120 sites to be 'successful'. Site locations are set out in maps in Appendix 3. For a full list of successful sites, see Appendix 2.
- 4.7 Whatever the SHLAA finding, if it is to be delivered every site will be subject to testing and scrutiny in the planning process (via the Local Plan or individual applications) if this has not already happened. This will include formal public participation opportunities.

5. Analysis of Results

- 5.1 Appendix 4 sets out the results of the SHLAA. Each stage in this table is a reflection of the criteria set out in the assessment form.
- 5.2 SHLAA sources identified a total of 187 potential plots of land for assessment, including planning applications, plus approximately 145 specific submissions of land by landowners or agents.
- 5.3 Accounting for duplicated land, and discounting land that fails the essential qualifying criteria, 343 sites were assessed for their suitability (subsequently availability and achievability if suitable).
- 5.4 Land is entered to SHLAAs from various origins and can process successfully though SHLAAs at differing stages of planning. It is common to illustrate this through reference to whether or not a site 'is within the planning process'. The national guidance for SHLAA defined this as:
 - Existing housing allocations and site development briefs
 - Permissions for housing (under implementation or outstanding)
 - Land allocated (or with permission) for employment or other land uses which are no longer required for those uses.
- 5.5 On this basis, 38 of the deliverable/developable sites were regarded as within the planning process/system.
- 5.6 The SHLAA found 123 sites to be deliverable/developable i.e. suitable and available and achievable. Further analysis shows the majority of these can be considered as already in the planning process.
- 5.7 These deliverable/developable sites (excluding those considered as already in the planning process) are calculated as holding the potential to yield **3,660 dwellings in 2015/16 2026** (inclusive), without addressing the possibility of windfall types of supply or sites producing under five dwellings (net).

5.8 The diagram below sets out the proportion of deliverable/developable sites by area:



- 5.9 It is evident that although the majority of deliverable/developable ('successful') sites are urban, there is a significant proportion of sites in rural areas. Despite there being the highest proportion of 'successful' sites in Folkestone and Hythe, the North Downs Area and the Romney Marsh Area contain several large sites that can accommodate a substantial number of dwellings.
- 5.10 To give a more detailed idea of the prevalence of successful SHAA sites within Shepway, a ward-based analysis can be used.

Table 1: Number of Deliverable/Developable (D/D) dwellings relative to land area in selected wards

Ward	Number of D/D SHLAA sites	Number of D/D dwellings to 2026	D/D dwellings per hectare (average)
East Folkestone	2	141	62
Folkestone Central	3	193	43
Folkestone Cheriton	4	206	29
Folkestone Harbour	3	235	80
Folkestone Park	2	92	37
Broadmead	2	292	55
Sandgate & West Folkestone	3	131	19

Hythe	10	712	25
Hythe Rural	2	137	5
North Downs East	11	428	17
North Downs West	14	499	12
Romney Marsh	5	283	24
Walland and Dengemarsh	9	213	26
New Romney	12	881	18

Appendix 1:

Below is the SHLAA assessment form that sets out the new criteria.

Site Form

SHLAA Ref:	SDC Ward:
Site Name/Address:	Source:
Current Use:	Area (ha):
	Site Visit:

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	
C	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	

Proceed to Stage 2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	

	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a detrim	ental impact on any of the following?
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	vii) Historic Park/Garden or Square	
	viii) Local Wildlife Site	
	ix) Protected Open Space	
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site perform	against the following criteria?
	Within 800m of a bus stop or railway station	
	Within 800m of a primary school	
	Within 800m of a convenience store	

	Within 1km of a GP surgery	
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	
Proc	eed to Stage 3?	
Sta	ge 3: <u>Deliverability</u>	
Α	Do any of the following factors affect the availa	ibility of the site?
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to Develop	
	v) Occupied by Use unlikely to Cease	
Proc	eed to Stage 4?	
Sta	ge 4: <u>Achievability</u>	
Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality iv) Demand	
В	Cost	
В	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
	, , , , , , , , , , , , , , , , , , , ,	

С	i) Type of dwelling
	ii) Quantity
D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Stag	e 5: Comments from other organisations
•	SDC Internal – Property/Housing/Environmental Health
•	KCC Highways
•	Highways Agency
•	Environment Agency
•	Natural England
•	Kent Downs AONB
•	Kent Wildlife Trust
•	HSE
•	Local Authorities (Ashford, Dover, Canterbury, Rother)
CON	CLUSIONS
	pleted by
Signe	ed
Date	

Appendix 2: Lists of sites found to be 'green', 'amber' and 'red'.

Green Sites

Ward	Reference Number	Address of site
East Folkestone	27B	Shepway Close, Folkestone
	346	Former Gas Works, Ship Street, Folkestone
Folkestone Central	46	Ingles Manor, Castle Hill Avenue, Folkestone
	625	3-5 Shorncliffe Road, Folkestone
	689	Westbrook School playing field, Shorncliffe Road, Folkestone
Folkestone Cheriton	602	Land between Valebrook Close and Valestone Close, Folkestone
	637	Brockman Family Centre
	687	Cherry Pickers, Cheriton
	425C	Affinity Water, Land at Cherry Garden Avenue, Folkestone
Folkestone Harbour	45	Car and Coach Park, Marine Parade, Folkestone
	342	Rotunda Car Park, Lower Sandgate Road, Folkestone
	382	East Station Goods Yard, Southern Way, Folkestone
Folkestone Park	458	Highview School, Moat Farm Road, Folkestone
Broadmead	103	Royal Victoria Hospital, Radnor Park Avenue
Sandgate & West Folkestone	113	Former Encombe House, Sandgate
	636	Shepway Resource Centre. Sandgate
	405	Coolinge Lane Land, Sandgate
Hythe	317 & 416	Land off Range Road (Fishermans Beach), Hythe
	137	Smiths Medical, Boundary Road, Hythe
	158	Vale Farm (The Piggeries) Horn Street, Folkestone
	621	Land opposite 24 Station Road, Hythe
	313	Foxwood School, Seabrook Road, Hythe
	155	Rectory Field, Eversley Way, Seabrook, Hythe
	153	Princes Parade, Hythe
	1018	St Saviours Hospital
Hythe Rural	457	Land opposite Rock Cottage, Botolphs Bridge Road, Hythe
	209	Former Lympne Airfield, Lympne

North Downs East	635	Camping and Caravan Site, Minnis Lane
	1002	Land at Spitfire Way, Hawkinge
	1003	Land adjoining 385 Canterbury Road, Densole
	656	Land at Duck Street, Elham
	244	Former Officers Mess, Aerodrome Road, Hawkinge
	344	Mill Lane r/o Mill Farm, Hawkinge
	388	Land west of Canterbury Road, Hawkinge
	404	Land adj Kent Battle of Britain Museum, Aerodrome Road, Hawkinge
North Downs West	605	Land South of Canterbury Road, Lyminge
	623	South of Ashford Road, Taylor Wimpey lands, Sellindge
	618	Land west of Jubilee Cottage, Swan Lane, Sellindge
	402	The Piggery, Main Road, Sellindge
	1005	Land at Barrow Hill, Sellindge
	1007	Silver Spray, Sellindge
	418	Etchinghill Nursery, Etchinghill
	419	Land adjacent the Golf Course, Etchinghill
	204A	Folkestone Racecourse (parts), Westenhanger
Romney Marsh	004	Former Sands Motel, St Mary's Bay
	289A	Romney Marsh Potato Company, New Romney
Walland & Dengemarsh	390	Peak Welders, Romney Marsh, Lydd
	195	Station Yard, Station Road, Lydd
	306A	Land at Kitewell Lane, Lydd
	306B	Land at Kitewell Lane, Lydd
	431	The Old Slaughterhouse 'Rosemary Corner', Brookland
Romney Marsh	462	Land rear Varne Boat Club, Coast Drive, Greatstone
	437	Cherry Gardens, New Romney
	1013	Car Park, Coast Drive, Greatstone
	403	Land west of Ashford Road, New Romney
	415/430	Land east of Ashford Road, New Romney
	409	Land at Cockreed Lane, New Romney
	638	Marsh Academy, Station Road, New Romney
	639	St Nicholas Playing Field, Rolfe Lane, New Romney
	1020	New Romney Southern Extension
	230	Land RO The Old School House, Church Lane, New Romney

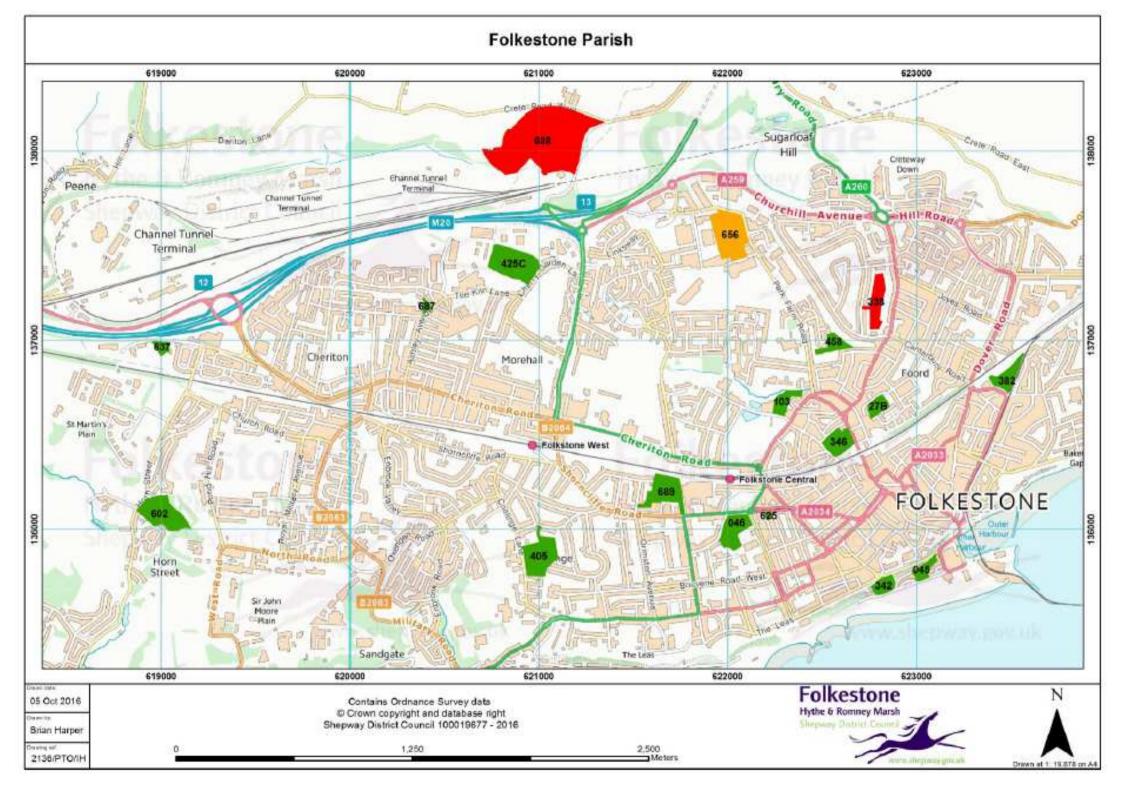
Amber Sites

Ward	Reference Number	Address of site
Broadmead	656	Silver Spring, Park Farm
Sandgate & West Folkestone	674	Digby Road, Folkestone
Hythe	615	Land north west of Blackhouse Hill, Hythe
,	622	Saltwood Care Centre, Tanners Hill, Hythe
	640	Adj 43 Horn Street, Folkestone
North Downs East	303A	Land south of Little Densole Farm, Densole
	617	Black Horse Caravan Site, 385 Canterbury Road, Densole
North Downs West	328	Sellindge East, Sellindge
	610	Grove House land, Main Road, Sellindge
	627	Land rear of Brook Lane Cottages, Brook Lane, Sellindge
	613	Land rear Barnstormers, Stone Street, Stanford
	423B	Land east of former railway, Teddars Leas Road, Etchinghill
Romney Marsh	373	Land west of Cockreed Lane, New Romney
rtominoy maron	1014	Craythorne Farm
	1015	Brickyard Poultry Farm, New Romney
Walland & Dengemarsh	335	Fisher Field, Dengeness Road, Lydd
-	620	Land at Harden Road, Lydd
	329	Pepperland Nurseries, Boarmans Lane, Brookland
	407A	Land N Pod Corner, Brookland
	612	Land adjacent Moore Close, Brenzett
N. D.	0.70	
New Romney	379	Land off Victoria Road West, Littlestone
	436	Land at Church Road, New Romney

Red Sites

Ward	Reference Number	Address of site
East Folkestone	688	Upper Works Site, Castle Hill
Folkestone Park	338	Black Bull Road Allotments, Dolphins Road,
		Folkestone
Sandgate & West Folkestone	608	West Grove, Wellington Place, Sandgate
Hythe	603	Land off Spanton Crescent, Hythe
1194110	444	Land north west of Rectory Lane, Saltwood
	463	Hotel Imperial Golf Course land, Hythe
	630	Land adj. 10 Spring Lane, Seabrook, Hythe
Hythe Rural	624	Bluewater Caravan Site, Dymchurch Road, Hythe
	626C	Land at Lyell Close (s), Hythe
	601	Burmarsh Rd land 'Sunnyside', Hythe West
	175	Land south west of Nickolls Quarry, Hythe
	632	Elms Farm, Ashford Road, Newingreen
	326	Land Adjacent The Willows, Ashford Road,
		Newingreen
	690	Red House Farm, Newingreen
North Downs East	1001	Land at Canterbury Road, Hawkinge
	261	Limuru, Cowgate Lane
	316	East Hawkinge Lands, Hawkinge
	616	Land north east of Hawkinge Cemetery, Hawkinge
	399	adj 252 Canterbury Road, Hawkinge
	634	Mill House, Oak Hill, Swingfield, Swingfield
North Downs West	428A	Land at Somerfield Court Farm, Barrowhill (Northern), Sellindge
	428B	Land at Somerfield Court Farm, Barrowhill (Southern), Sellindge
	606	The Mount, Barrow Hill, Sellindge
	628	Rhodes House, Main Road, Sellindge
	619	Land west of Trust Cottages, Moorstock Lane, Sellindge
	633	Hilltop Farm, Woodland Road, Lyminge
	1006	Otterpool Quarry, Sellindge
	691	Land adjoining Lyndon Hall, Lyminge
	327	Land off Teddars Leas Road, Etchinghill

	423A	Land east of former railway, Teddars Leas Road,
		Etchinghill
	204A	Folkestone Racecourse (parts), Westenhanger
	614	Land at Newingreen Estate, Stone Street, Stanford
	1008	Land at Great Priory Woods
Dames Manak	0.47	Land MILink Kraaka Dumakumak
Romney Marsh	347	Land W High Knocke, Dymchurch
	349	Land r/o Crimond Avenue 'Redoubt and Fleet Hythe',
	0504	Dymchurch North
	350A	Pear Tree lane Land, Dymchurch
	350B	Pear Tree lane Land, Dymchurch
	351A	Land N Hythe Road, Dymchurch
	351B	Land N Hythe Road, Dymchurch
	352	Land NE Nesbit Road 'Jesson Farmland', St Mary's
		Bay
	380	Land off Jenners way, St Mary's Bay
	604	Land east of Eastbridge Road, Dymchurch
	391	The Old Rectory, Burmarsh
	611	Former piggery, Brooker Farm, Newchurch
	600	Land West of Burmarsh, Burmarsh
Walland &	378	Land at Mullberry Cottage, Lydd
Dengemarsh		
	451b	Kitewell Lane, RO Ambulance Station, Lydd (Site A)
	622	Land north of Sycamore Close, Lydd
	609	Land adjacent Framlea, Rye Road, Pod Corner,
		Brookland
	1016	Land North Of Boarmans Lane, Brookland
	1017	Land South of Boarmans Lane, Brookland
Romney Marsh	1009	Land North of Littlestone Golf Course (Site 1),
		Littlestone
	1010	Land at Coast Road (Site 2), Littlestone
	1011	Land at Coast Road (Site 3), Littlestone
	1012	Land at St Andrews Road (Site 4), Littlestone
	435	Land north of Avonlea, Dymchurch Road, New
		Romney
	607	Land adjacent to Church Lane, New Romney
	1021	Land North East of New Romney



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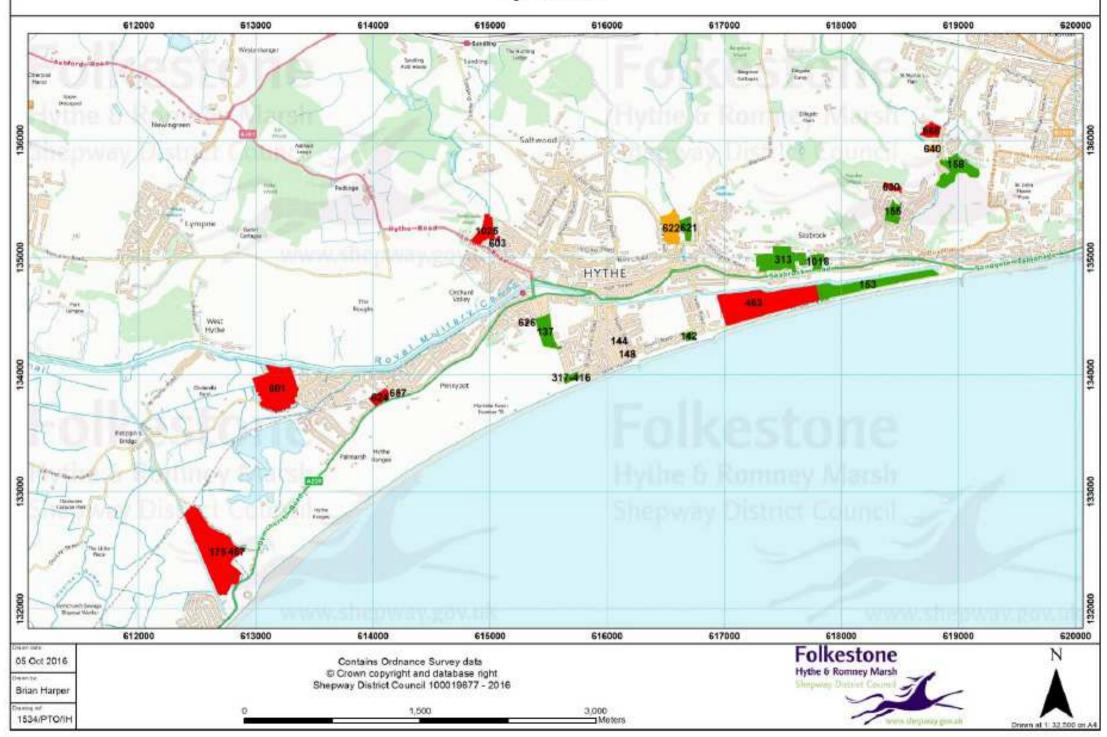
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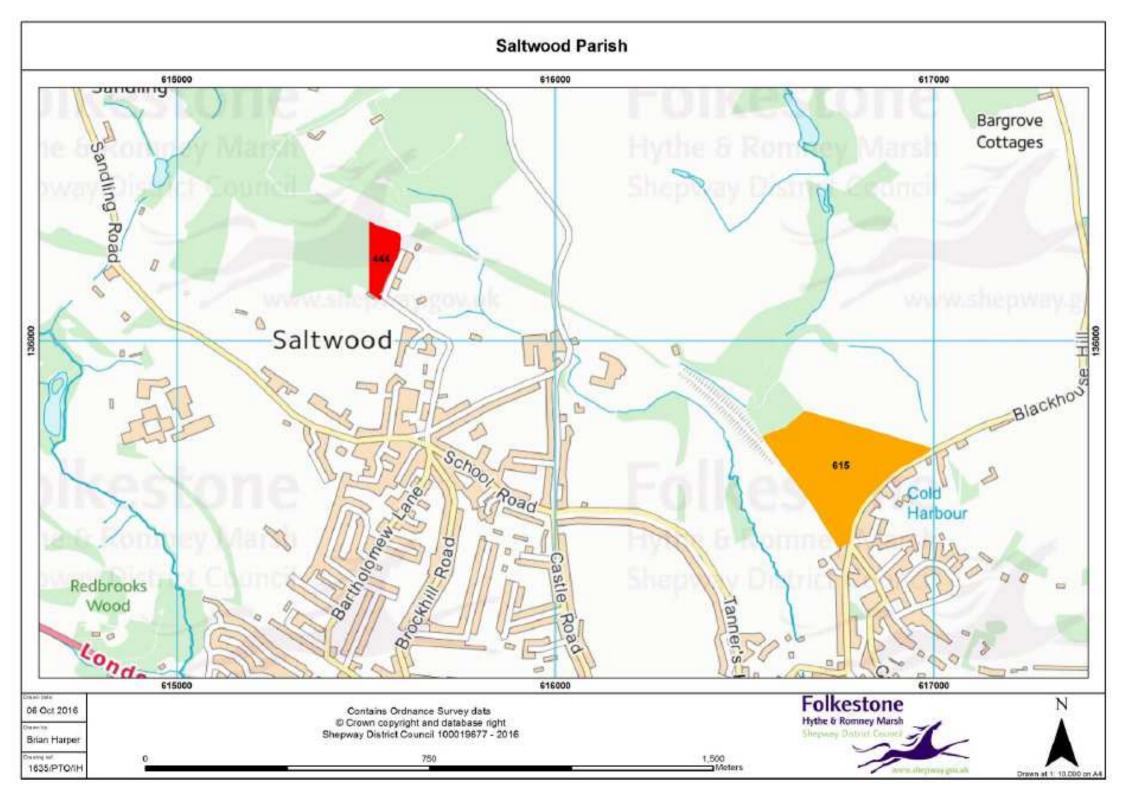
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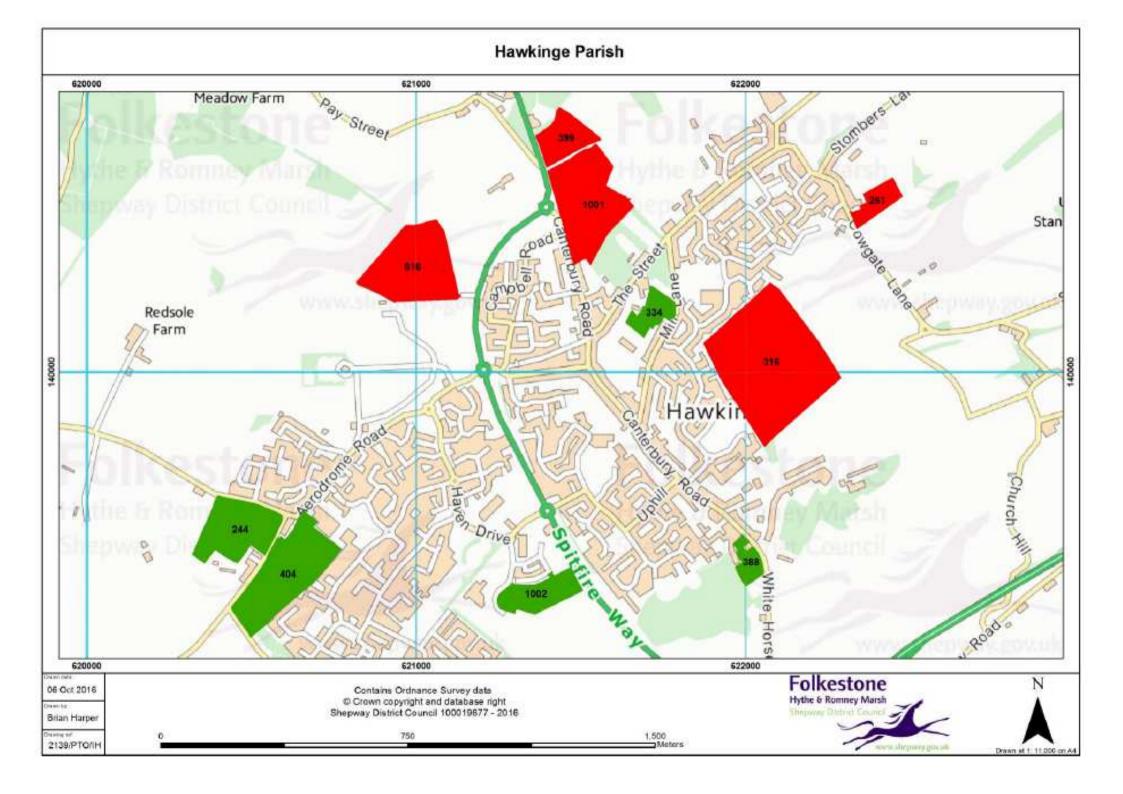
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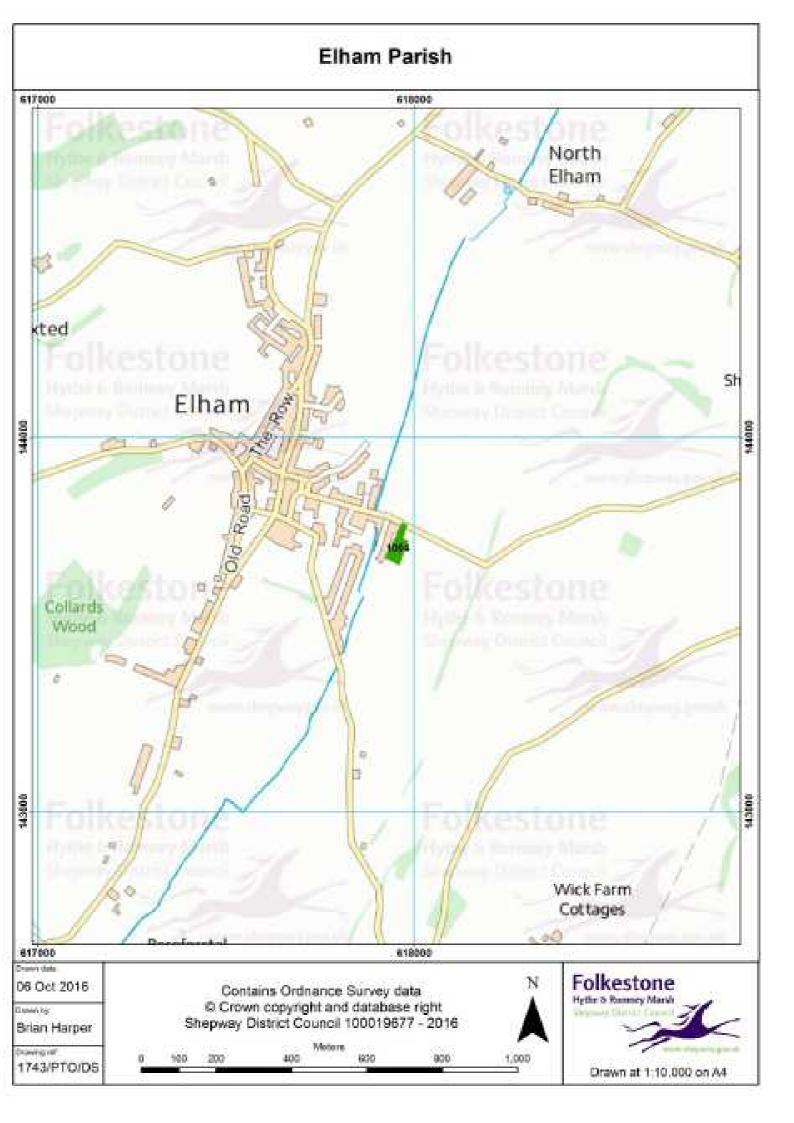
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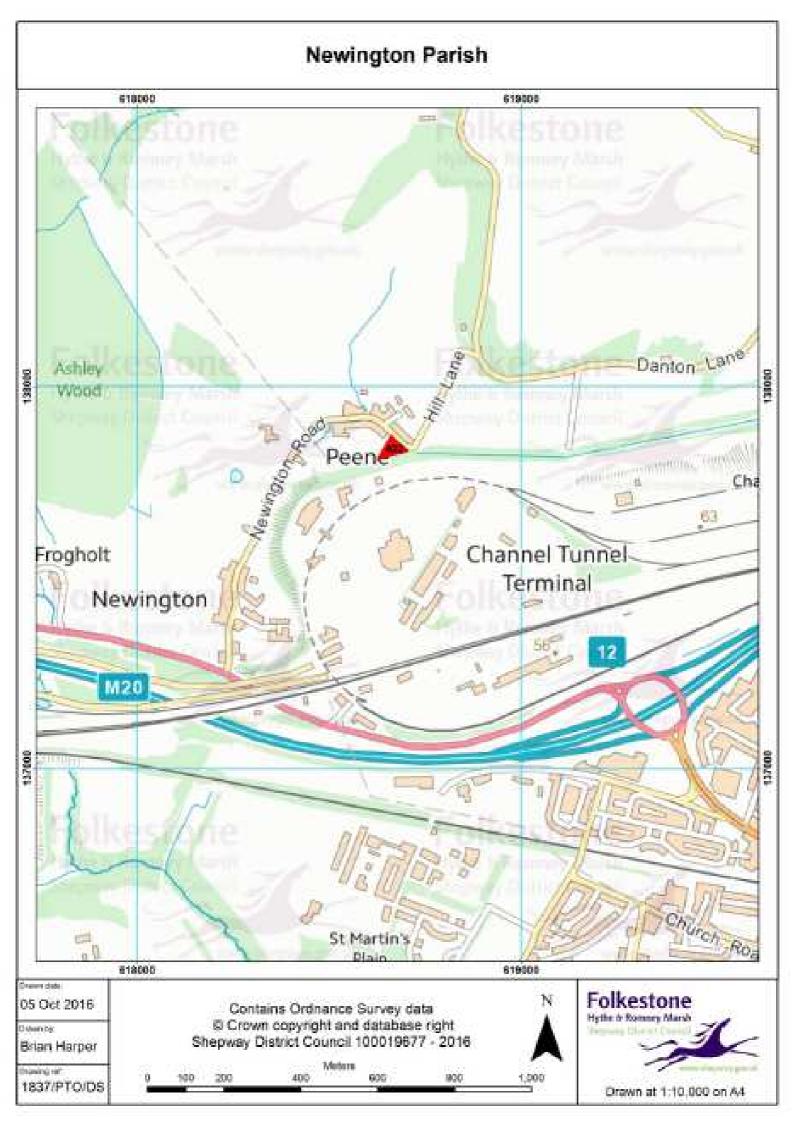
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Swingfield Parish



Shepway District Council 100019677 - 2016

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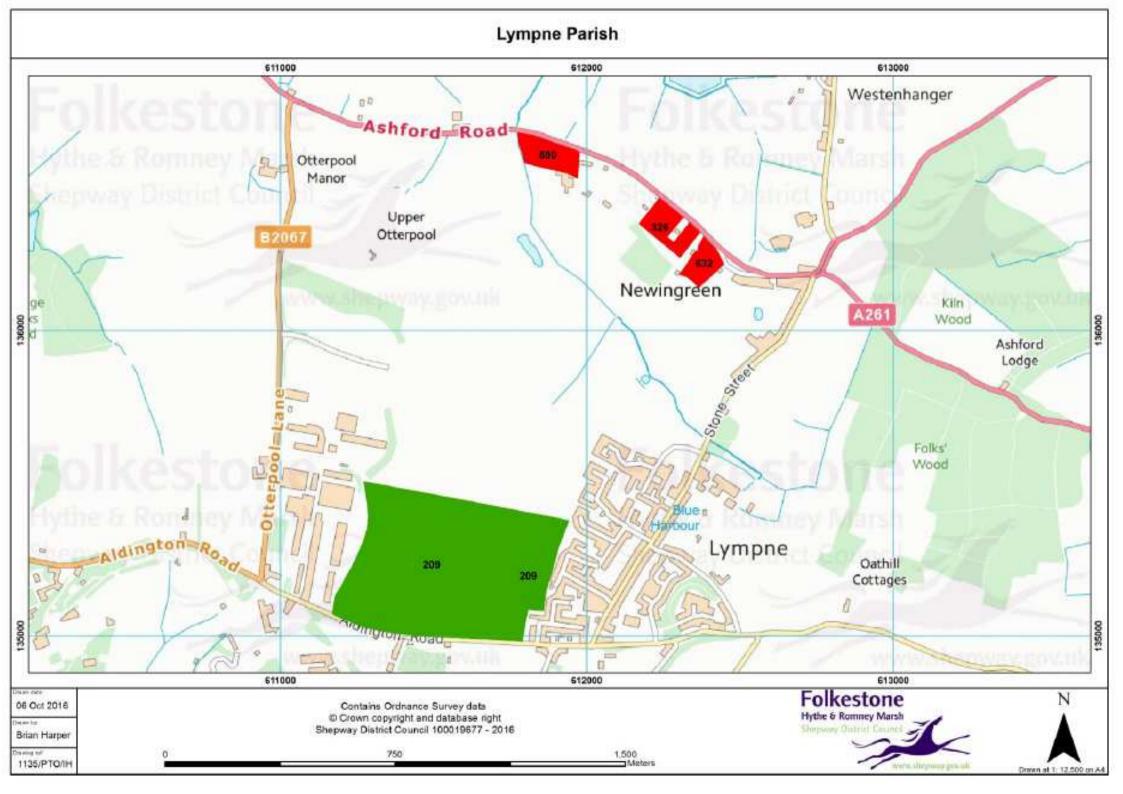
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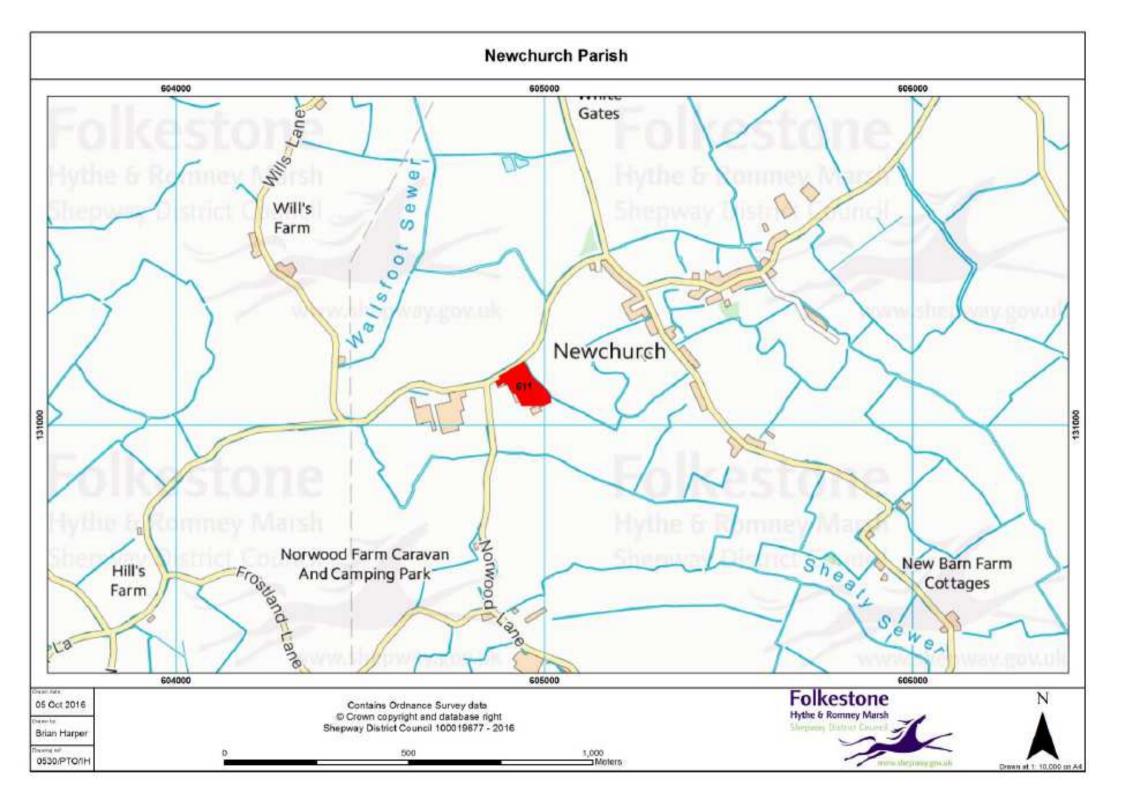
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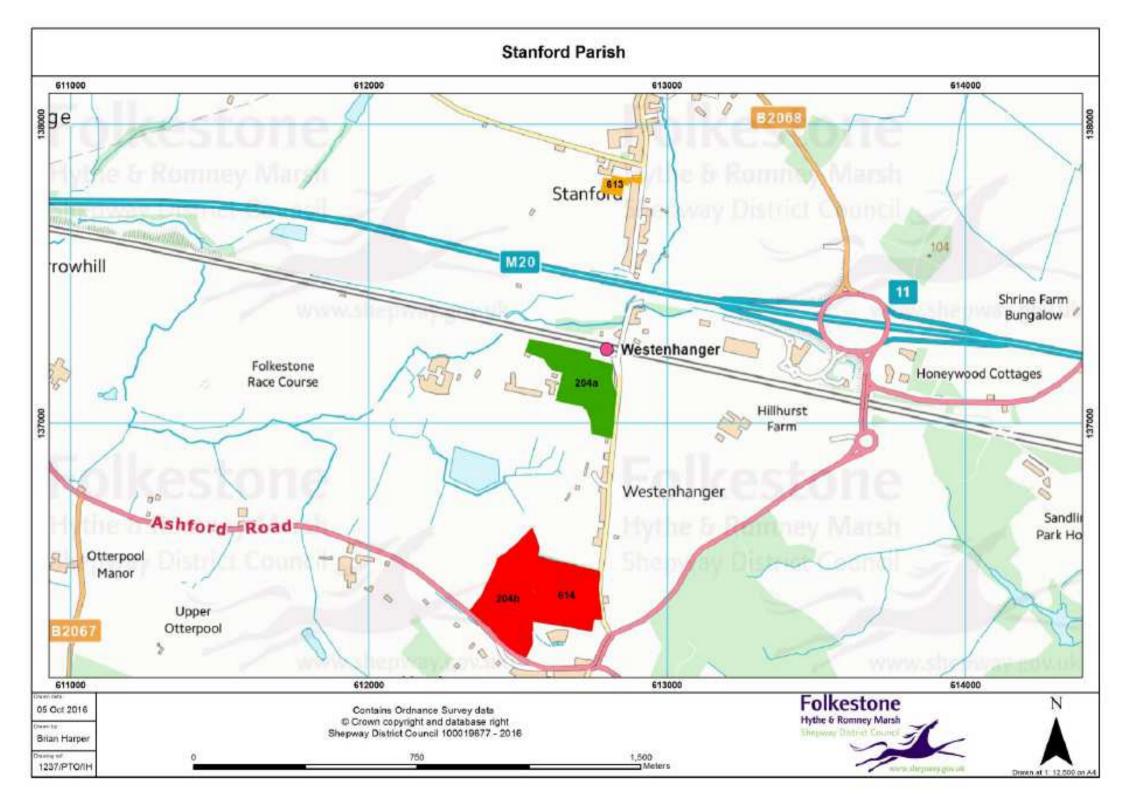
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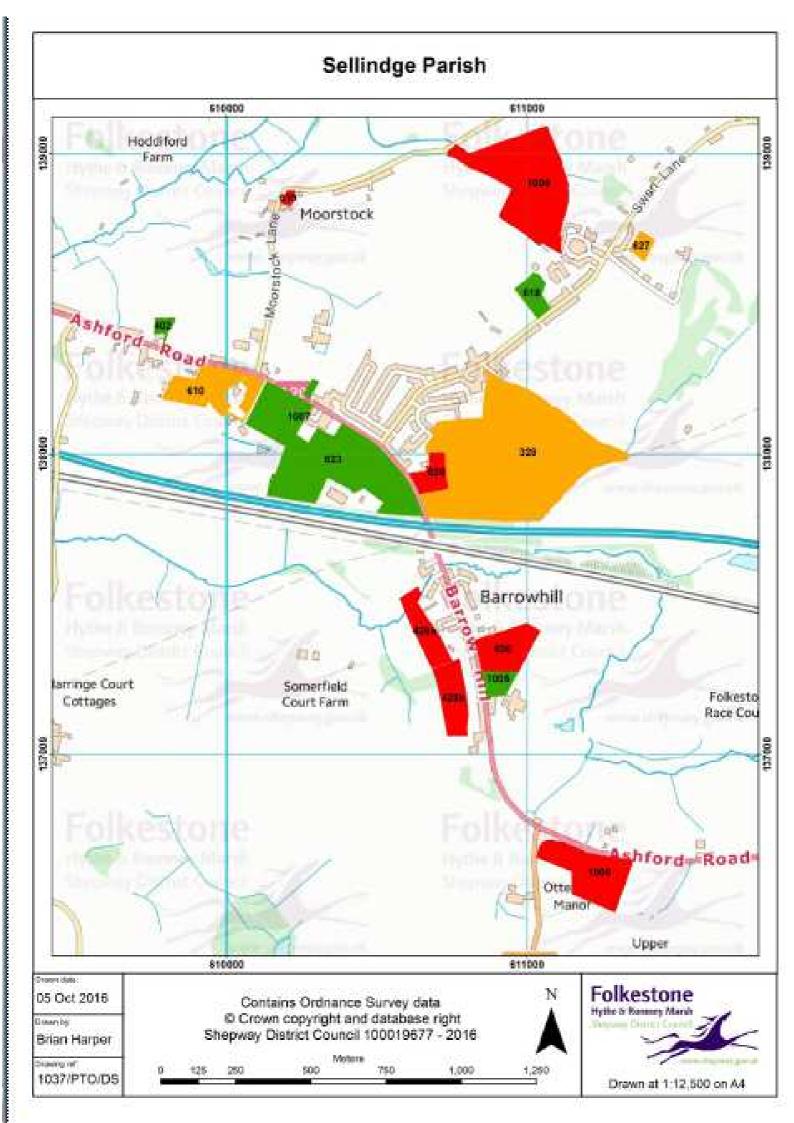
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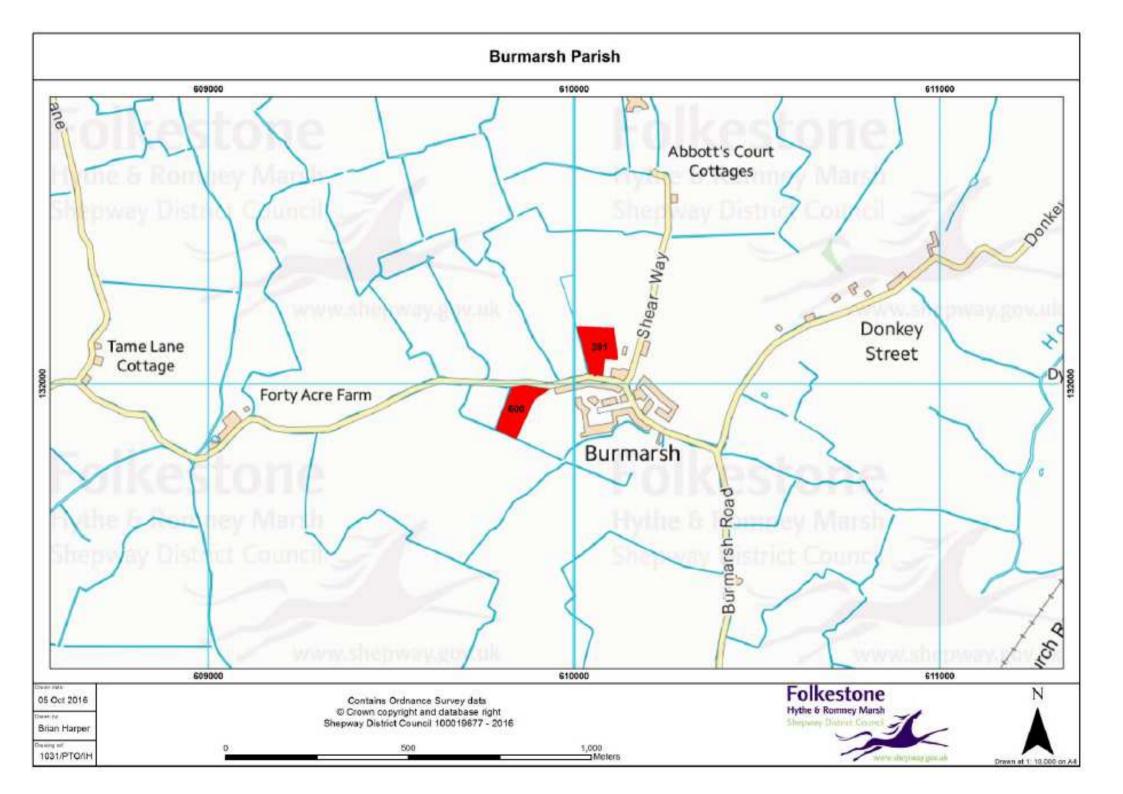
Lyminge Parish 614000 615000 616000 617000 Roundwood Blacklands Had Carvet Wood Woodland North Lyminge Skeete Road o Skeete Little Hollow Farm Lyminge Hempton. Heathfield Farm House Broadstreet House Postling Wood Cottage Posting Monks Horton Newbarn 153 Staple Farm Pent Postling 614000 615000 616000 617000 Folkestone Contains Ordnance Survey data 05 Oct 2016 Hythe & Romney Marsh © Crown copyright and database right Shepway District Council 100019677 - 2016 Brian Harper 2,000 Meters 1,000 1540/PTO/IH

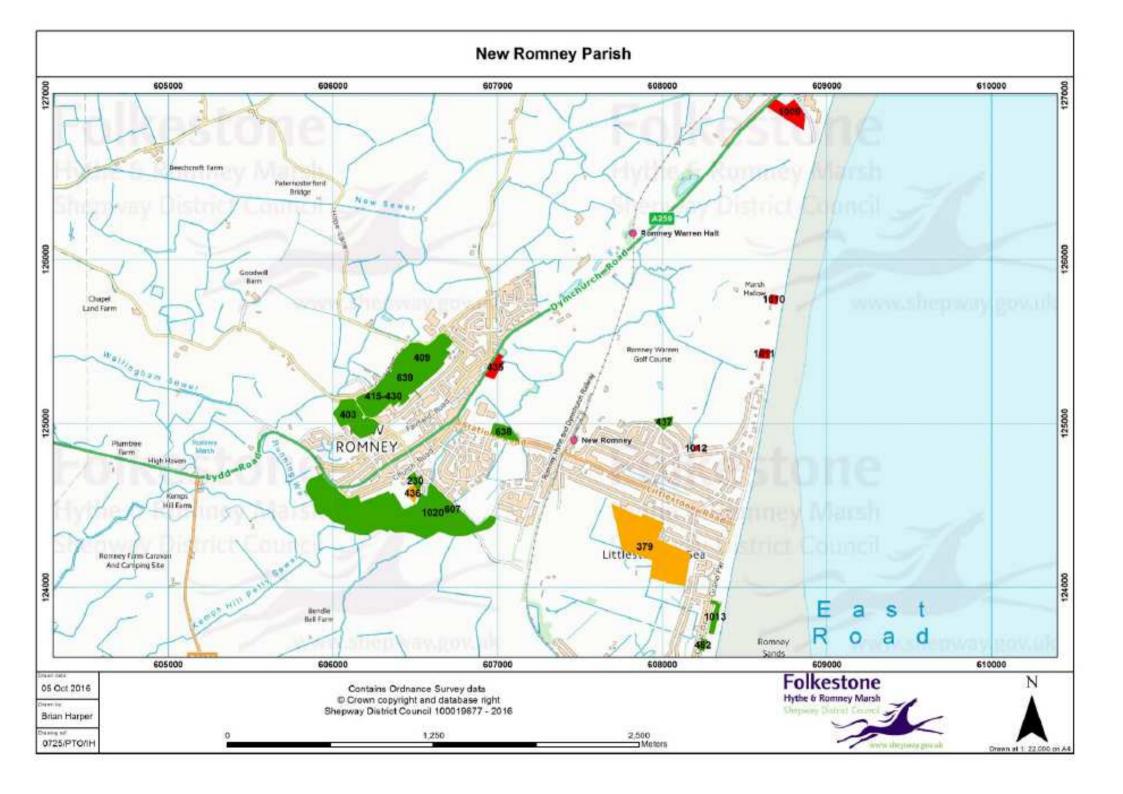


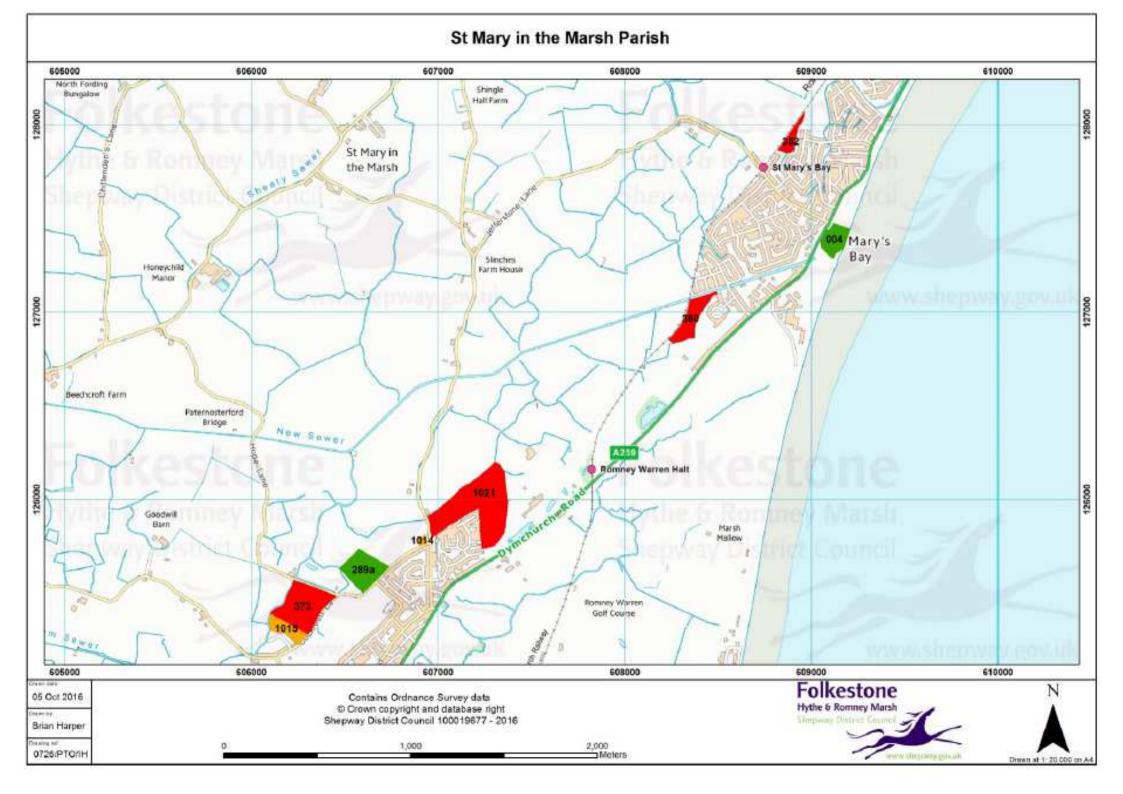


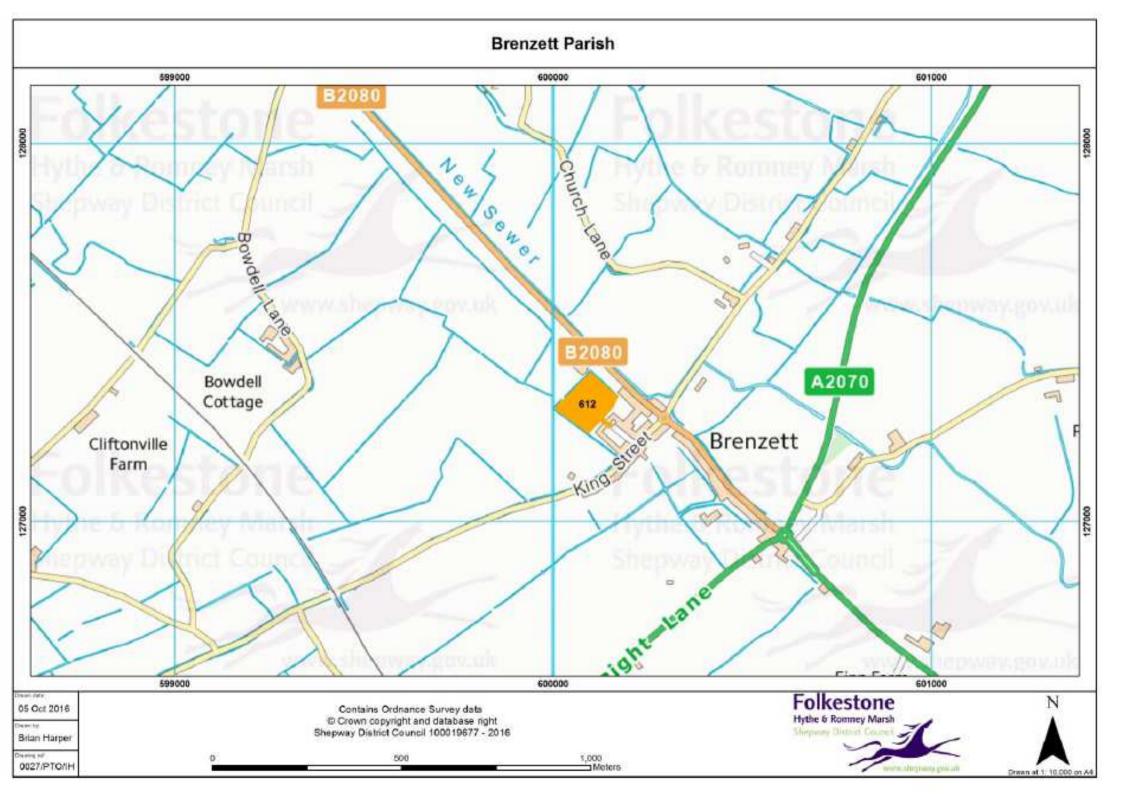


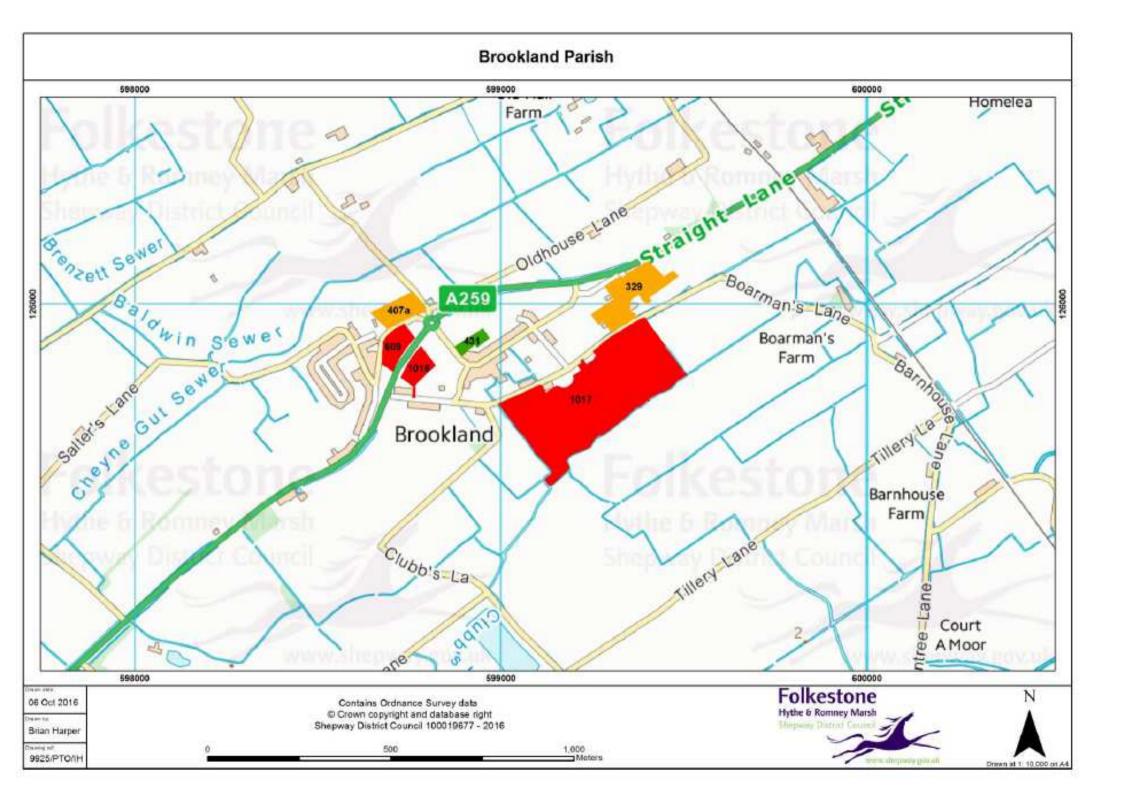


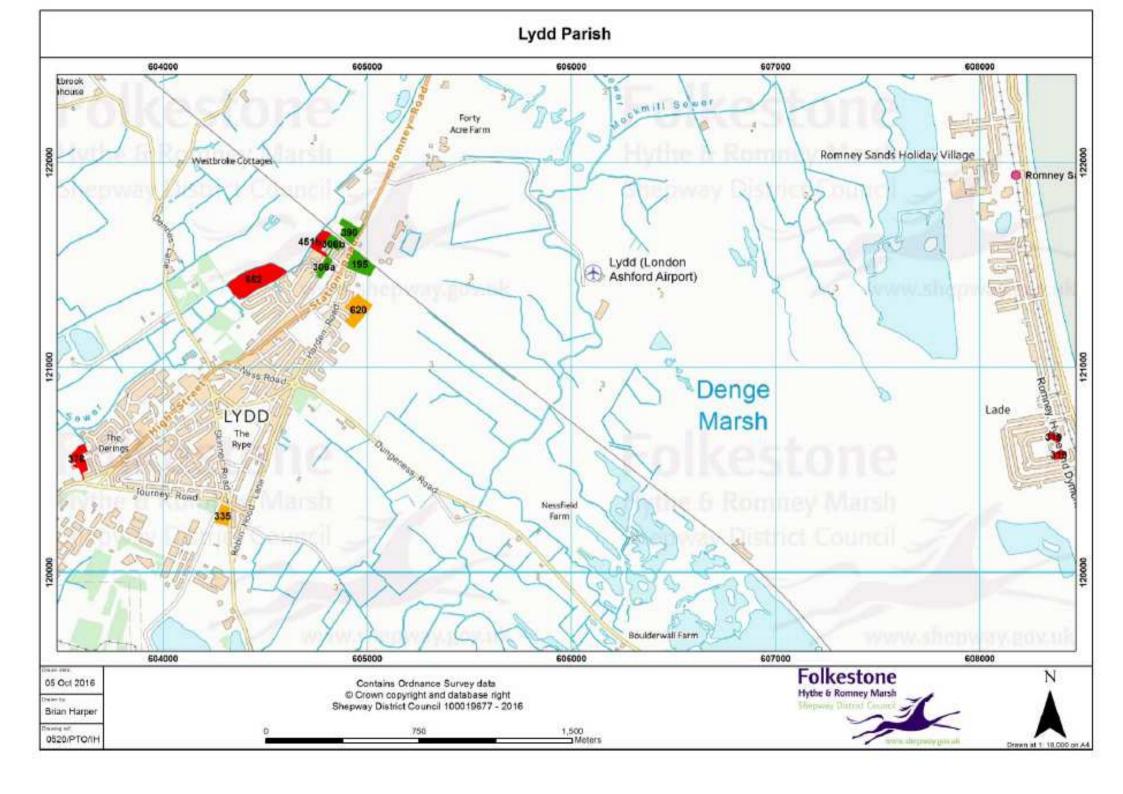












Appendix 3: This table sets out the results of each SHLAA site against the criteria set out in Appendix 1.

																										_												
			Sta	age 1											Sta	ge 2											St	age 3	3				Sta	age 4				Comments
Ref	Address	Ward	1 1		СА						В									С				Е	F G			Α			Δ			В			D	
						i ii	iii	iv	v vi	vii	viii	ix	х х	i xii	xiii	xiv	i	ii i	ii iv	V	vi ۱	/ii vi	ii ix				ii	iii i	iν \	/ i	ii	iii iv	i	ii iii	iv	i i	ii	
688	Upper Works Site Castle Hill	East Folkestone																																				The site is not suitable due to a number of constraints including being in the SSSI, a small scheduled monument.
27B	Shepway Close, Folkestone	East Folkestone																																				The site is located within an urban area with few constraints and suitable for development. The issue of open space may need to be considered as part of any policy
346	Former Gas Works, Ship Street, Folkestone	East Folkestone																																				Brownfield site located within the urban area which is allocated in the 2006 Shepway Local Plan. Site went through remediation in 2009. Site is considered suitable for development as was located in the Local Plan.
46	Ingles Manor, Castle Hill Avenue, Folkestone	Folkestone Central																																				Site is in a conservation area and contains a Grade 2 listed building. However it has been previously regarded as deliverable and has been allocated in the Local Plan; therefore the site should be considered suitable for residential development.
625	3-5 Shorncliffe Road, Folkestone	Folkestone Central																																				Flatted development on this site would allow for approximately 20 dwellings. The site is situated within a residential area therefore residential development would be compatible. Part of the site falls within the Conservation Area, however this is the only constraint. There are good bus links and Folkestone Central train station in close proximity, along with the town centre.
689	Westbrook School playing field, Shorncliffe Road, Folkestone	Folkestone Central																																				The site is suitable for the development of approx 105 dwellings, with the developer willing to develop on site. The main constraints of the site are the TPOs, particularly to the eastern edge of the site. The site is allocated in the Local Plan as a school playing field in saved policy LR12 - however it has not been in use for five years. Furthermore, the site is currently being cleared ready for development.
																			_																•			
602	Land between Valebrook Close and Valestone Close, Folkestone	Folkestone Cheriton																																				The site consists of land between two settlements set in a rural location. There are blocks of TPOs on the site, however the proposals avoid these and the allocation of this site would not have a significantly detrimental impact on the site as a whole, and would not necessarily adjoin the two settlements.
637	Brockman Family Centre	Folkestone Cheriton																																				Site is situated between residential development and a car park for business use. However, there are few restraints to the site itself. Therefore the site is suitable for the development of five or more dwellings, with the vacant buildings on the site perhaps being incorporated into its redevelopment.

687	Cherry Pickers Cheriton	Folkestone Cheriton									H			is in clos near a la evident developi appeara derelict. Possible developi infrastru	is located within a residential e proximity to Cheriton High S rge supermarket (Tesco). There constraints to its development ment of the site improving its once as the pub on site is vacan constraints to the capacity of ment on the site include buried cture and risk of flooding on the	treet and e are no , with current t and the
425C	Affinity Water, Land at Cherry Garden Avenue, Folkestone	Folkestone Cheriton												proximit existing developi	edge of the site. It is not in cly to services but is opposite arresidential development. If ment were to take place here it rable in 2-3 years.	already
45	Car and Coach Park, Marine Parade, Folkestone	Folkestone Harbour												surround harbour therefor the deve	thin a conservation area and in led by listed buildings - howeve area is allocated for regenerate e no constraints should be plan lopment of this site.	er, the ion and ced on
342	Rotunda Car Park, Lower Sandgate Road, Folkestone	Folkestone Harbour												providing the char Conserva regenera designat to regen	itable for residential developn g that the style of developmen acter of the dwelling currently ation Area. There is a focus on ation in the Harbour area, with ion of this site as a SHLAA site erate the area.	t fits with in the the helping
382	East Station Goods Yard, Southern Way, Folkestone	Folkestone Harbour		ı	ı			I					ı	SHLAA a within cl constrain or not th	considered suitable in the pre nd could deliver 50-70 dwelling ose proximity to services. The ots on the site; it is unknown were is contamination due to the e site - remediation may need	gs. It is re are hether ne historic
302	TOIRESTOTIC	Harbour												place.		
338	Black Bull Road Allotments, Dolphins Road, Folkestone	Folkestone Park												been for cease in	ll currently in use as allotment over 50 years. This use is unlil the foreseeable future and she e not be considered suitable fo	cely to ould
458	Highview School Moat Farm Road, Folkestone	Folkestone Park												assess w infrastru is in the	officant restraint is need for su hether or not there is buried cture. The site is currently a so process of relocating - when th , the site will be vacant.	hool but
														The prov	osed site has no significant co	nstraints
103	Royal Victoria Hospital, Radnor Park Avenue	Broadmead												that cou would no the exist converte The site location services schools.	d prevent residential developed to be considered in any poing buildings should be retained as part of any residential schis situated in a relatively centrand is within close proximity to such as doctor's surgeries and Residential development of the nificantly improve the area as	ment. It elicy that ed and neme. al o local primary is area

																	(currently lies vacant.
																+	,	Despite this sites allocation in the adopted ELR,
																		t is currently being updated therefore this
																		allocation could change. There could be scope
																		for residential development on this site, as it is
																		within close proximity to services. The
																		surrounding area consists of a mixed use of light ndustrial and business uses along with
																		residential development further south of the
																	9	site. For residential development to take place
																	(on this site, the retaining wall to the west of the
																		site should remain. There are no significant
																		constraints on the site found through this initial assessment, and although the site is slightly
	Silver Spring,																	sloped, it has been cleared of the Silver Spring
656	Park Farm	Broadmead																ouilding that once occupied it.
																		The site has relevant planning permission and
																		any constraints on the site have been resolved
	Former Encombe	Sandgate &																under the terms of the planning permission. The site is situated within an attractive location that
	House,	West																would significantly increase the land value and
113	Sandgate	Folkestone																provide 36 dwellings.
																		The site is unsuitable as it is too small. Half of
	West Grove,																	the garden cannot be developed on due to the
	Wellington Place,	Sandgate &																steep bank and the TPOs in close proximity to the north and eastern edges of the site are a
608	Sandgate	West Folkestone																major constraint on the site.
																		This site adjoins the army camp and would need
																	9	screening to separate the development from
																		the main road. The site is not within close
	Shenway																	proximity to key services such as a doctors surgery and primary school. There is currently a
	Shepway Resource	Sandgate &																building on site, but there are no significant
	Centre,	West																constraints that would lead to this site not being
636	Sandgate	Folkestone															9	suitable for allocation.
																		There are few constraints with this site; the
	Digby Road,	Sandgate																mpact residential development here may have on the commercial properties close by may
	Folkestone	and West																need to be assessed. However, the site is
674	CT20 3NB	Folkestone																suitable.
																		Site is large enough and suitable for the
																		development of 5 or more dwellings and poses
		Sandgate &																no significant constraints. Advised that only half of the site should be allocated as housing and
	Coolinge Lane	West																the front of the site should be kept as
405	land, Sandgate																	community open space.

317 & 416	Land off Range Road (Fishermans Beach), Hythe	Hythe													Site has relevant planning permission (Y11/0284/SH) for a mixed use development of 60 dwellings, 9 commercial and recreational huts. The site is under construction.
603	Land off Spanton Crescent, Hythe	Hythe													The site does not meet the size threshold
137	Smiths Medical, Boundary Rd, Hythe	Hythe													The site is located within the Strategic Town of Hythe and within walking distance of the towns facilities (including public transport). The site is, however, within a 'significant' flood risk as identified in the SFRA and this would need mitigation. It is considered a deliverable and sustainable site, making use of previously developed land and contributing to an improvement of land and design quality of the locality, and is therefore to be considered a preferred site.
444	Land north west of Rectory Lane, Saltwood	Hythe						I							Previously considered unsuitable due to its location within the AONB and being divorced from the settlement. Development would also be detrimental to the setting of the adjacent conservation area though the loss of open land that contributes to its special character. The situation has not changed.
615	Land north west of Blackhouse Hill, Hythe	Hythe													Shouldn't be considered a preferred site for development given its extensive natural constraints, situated within the AONB and adjacent to a variety of other designations. Development would constitute a significant encroachment into the countryside, and would consolidate the principle of development North of Blackhouse Hill. It is also some significant distance from local services.
463	Hotel Imperial Golf Course land, Hythe	Hythe													The land is considered important for the setting of the scheduled monument and for accessible open space with its unique open space features (location, setting and scale). As there is no specific reason to set aside this loss for any community benefit, the site should not proceed to the third stage. The land is shown as in flood zone 3 so that sequentially preferable sites should be considered in the first instance.
158	Vale Farm (The Piggeries) Horn Street, Folkestone	Hythe													There is a tension in this site- it comprises Greenfield land, but its previous agricultural uses have left areas of contamination .Its derelict agricultural buildings offer a certain beauteous decay which currently looks well in this protected local landscape area. The Southern part, subject to a TPO, is the area of highest contamination. The applicant proposes avoiding development of the Western part of the site to avoid the stream. Development on the Eastern part of the site should be avoided to prevent encroachment into the countryside and coalescence of settlement. Development of the area around existing buildings, incorporating

													existing structures into the design of a characterful and interesting place, would be most welcome.
621	Land opposite 24 Station Road, Hythe	Hythe											Site is available and developable, but offers certain environmental constraints. Development should be restricted to the southern part of the site, closest to the strategic settlement of Hythe and furthest from the constraints.
622	Saltwood Care Centre, Tanners Hill, Hythe	Hythe											This site would not be suitable for open market housing, and would be a clear encroachment into the countryside at the expense of trees deemed worthy of retention - an application has been submitted for extra care flats, but there is concern that the vendor would not have control over its use as extra care.
640	Adj 43 Horn Street, Folkestone	Hythe											This would not be a preferred site as a result of its distance from services, its physical separation from the settlement of Horn Street and its extension of the built area further to the West and into the Countryside, and would negatively affect the local landscape area as protected by the Local Plan 2006. Development on the apex of the hill would potentially be visible from afar and would erode the countryside character of the locality without substantial landscape screening.
313	Foxwood School, Seabrook Road, Hythe	Hythe											This would be a preferred site as the redevelopment of previously developed land (former school) close to Hythe, free of the majority of constraints and close to local services. While the school's new site, in Park Farm Road, Folkestone, is still under construction, a timeframe for the cessation of activity on this site is not firmly assured. The site is not especially close to Hythe's services, but it is well within reach of these. There are relatively few constraints on site, and it is located on a main distributor road with good transport links. This is a brownfield site located by residential uses, and therefore suitable.

155	Rectory Field, Eversley way, Seabrook, Hythe	Hythe								The site is suitable, within built confines, with access to local services, and relatively free of constraints. It is not allocated as public open space/village green, but it should be acknowledged that development may be seen as a removal of this amenity. It would also be subject to any particular process for the disposal of school land. However, it must score highly in terms of its ability to deliver overall sustainable development. Although there may be certain abnormal costs involved in developing this site, this would bring
153	Princes Parade, Hythe	Hythe								previously developed land in a desirable location back into use. It is the preferable part of this section of coast to develop given its 'nil' flood hazard as noted in the SFRA, and given its proximity to local services. While potential capacity reduction and consideration will be required to avoid impact on the SM, there is a strong case for this site's allocation. The site is in a reasonably sustainable and attractive location. It enjoys access to some services, and development could address contamination issues on site. However, consideration should be paid to the site's local wildlife site designation, and any design would have to deal incredibly sensitively with the adjacent Scheduled Monument, increasing access and enhancing the feature through design.
630	Land adj. 10 Spring Lane, Seabrook, Hythe	Hythe								This site is allocated Ancient Woodland in its entirety, and benefits from local wildlife site and landscape character area status. Allocation for development would not be appropriate.
1018	St Saviours Hospital	Hythe								The initial assessment suggests that the site is suitable for residential development, incorporating the existing building into the residential scheme. There does not appear to be any significant constraints on this site, albeit for the TPO's particularly to the northern boundary, being within an area of archaeological potential and latchgate area. The site lies within an Area of Special Character; the surrounding dwellings are set back from Seabrook Road and consist largely of moderately sized single dwellings with an element of flatted accommodation. Development of this site to residential is deemed appropriate as the current use of the building as a Spires Hospital has ceased and the surrounding area is mainly residential. Consideration will need to be given to this site being within the Latchgate Area and land of archaeological potential.

														This site adjoins the settlement boundary for
														Hythe, and contains one of the only areas of 'nil'
														flood hazard in the locality. While at present it is
														remote and would not be sustainable location-
														wise, it adjoins the limits of the Nickolls
														Quarry/Martello Lakes development which is
														well under construction. It also comprises
														contaminated land that development could
														serve to improve. While the adjacent permitted development is currently under construction, it
														does not have the best access to services, but
														this should be remedied in the near future with
	Land opposite													the development of a proximate local centre.
	Rock Cottage,													Development should ensure, however, that
	Botolphs													housing is not constructed in the small area of
	Bridge Road,													'significant' flood hazard on the easternmost
457	Hythe	Hythe Rural												part of the site.
	51													This site suffers from 'extreme' flood hazard to
	Bluewater													2115 as highlighted by the SFRA. The SE
	Caravan Site,													remainder of the site suffers from 'significant'
624	Dymchurch Road, Hythe	Hythe Rural												flood hazard. Allocation would therefore not be
624	Land at Lyell	riyule Kurai												appropriate. The site does not meet the size threshold for
626c	Close (s), Hythe	Hythe Rural												allocation.
0200	Burmarsh Rd	Trythe Kurai												anocation.
	land													This site offers 'extreme' flood hazard to 2115
	'Sunnyside',													as per the SFRA. Therefore, allocation would not
601	Hythe West	Hythe Rural												be appropriate.
														This site cannot come forward as the majority
	Land south													comprises extreme flood hazard, and the
	west of													remainder 'significant'. In any case, it is remote
	Nickolls													from services and would not be able to deliver
175	Quarry, Hythe	Hythe Rural						_						sustainable development.
														While this location scores well on sustainability indicators, an appeal inspector for a recent
														previously refused application noted that
														development of this size and location "would
														have serious and harmful consequences,
														especially in terms of the environmental
														dimension of sustainability". She states that
														250dw is more appropriate for a higher order
														settlement, but that "Villages such as Lympne
														clearly have to play their part to accommodate
	_													growth." This site should come forward for
	Former													development as an extension of Lympne, but
	Lympne Airfield,													with significant capacity reductions and the allocation of a significant area for local amenity
209	Lympne	Hythe Rural												space.
203	Lymphe	riytile Kurai												While this site offers few constraints, and
														development here would be contiguous with
														the ribbon development along Ashford Road, it
														would also constitute intensification of
														development and urbanisation of the
														countryside. Newingreen is not a recognised
														settlement in the Core Strategy Settlement
	Elms Farm,													Hierarchy, and offers no services. It is situated
	Ashford Road,													well outside a recognised settlement boundary.
632	Newingreen	Hythe Rural												The distances to the closest services mean that

															development in this I constitute sustainable		
326		Hythe Rural													While this site offers development here we the ribbon developm would also constitute development and urb countryside. Newings settlement in the Cor Hierarchy, and offers well outside a recogn The distances to the development in this I constitute sustainable.	and be contiguous went along Ashford Roi intensification of anisation of the een is not a recognise e Strategy Settlemen no services. It is situal sed settlement boun losest services mean ocation would not	ed t ted dary.
600	Red House Farm,	Hutha Bural	П				П								Dependant upon dev		site -
690	Newingreen	Hythe Rural													better for later period		
635	Camping and Caravan Site, Minnis Lane	North Downs East													The site is located in investigation, it could good or excellent agrare all constraints who capacity reduction. Hocated in the village appear it could integraccommodate five or houses with gardens.	potentially be land of cultural value and th ch could result in site owever the site is we next to the pub), it wate well and	f very ese e II vould
1001	Land at Canterbury Road, Hawkinge	North Downs East													Site is in open countrexisting settlement, to free standing estate in the facilities in Hawking accessible.	ne site would in effect on the AONB, albeit wi	t be a th
1002	Land at Spitfire Way, Hawkinge	North													Site is close to facilitic links. If the site is not land then residential logical here as long as AONB requires specif there appears scope explore options to ac dwellings plus signific	required for employr development would s the sites impact on t c consideration. How within the land parce commodate five (or n	nent seem the rever
1003	Land adjoining 385 Canterbury														Site is in the centre of good bus links; the virulatively compact and well into the village. If other sites in Densole contained, integrated while not operating a this one could.	Densole with access lage could remain d this site would inte lowever there may b that would be bette and more defendable	grate e e,

												Site is in the centre of Densole with good bus links. Sites impact on AONB requires specific consideration. However there appears scope
261	Limuru, Cowgate Lane	North Downs East										within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.
686	Land at Duck Street Elham	North Downs East										Site is on the edge of a rural centre and is relatively close / walkable to what may be regarded as the centre of Elham and good bus links; the village could remain relatively compact. However this would require further testing given its location in the AONB and there is the possibility that the development would be a standalone housing estate and not integrate well with the village. There appears scope within the land parcel to explore options to accommodate five dwellings plus significant landscaping.
244	Former Officers Mess, Aerodrome Road, Hawkinge	North Downs East										Site was previously allocated for educational purposes however KCC education no longer requires reservation of this site to meet educational needs. Therefore residential development on the site would seem an appropriate use here as long as the Landscape Buffer is preserved in any scheme and the sites impact on the AONB is given specific consideration. Appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.
303A	Land south of Little Densole Farm, Densole	North Downs East										Relatively close/walkable to the centre of Densole and good bus links; the village could remain relatively compact. However there may be other sites in Densole that would be better contained, integrated and more defendable, while not operating as a free standing estate as this one could. The sites impact on AONB requires specific consideration. However there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.
316	East Hawking Lands, Hawkinge	North Downs East										The site has been revised and reduced in size however it still remains a large greenfield expansion into the AONB. The Core Strategy resolved to consolidate Hawkinge and rejected a major expansion. In addition to this, the site is not well contained and the boundary to the east would be extremely vulnerable to further growth in the future especially as the applicant has expressed an interest in doing this. Hawkinge as a service centre has good facilities and transport links and the site is relatively close/walkable to the centre of Hawkinge. Sites impact on the AONB requires specific consideration.
334	Mill Lane r/o Mill Farm Hawkinge	North Downs East										The sites impact on the AONB requires specific consideration however there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus

													significant landscaping. Outline application Y15/0741/SH
388	Land west of Canterbury Road, Hawkinge	North Downs East											The sites impact on the AONB requires specific consideration however there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.
404	Land adj Kent Battle of Britain Museum, Aerodrome Road, Hawkinge	North Downs East	ı		ı			ı	I				The sites impact on the AONB and CO24 designation requires specific consideration however there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.
616	Land north east of Hawkinge Cemetery, Hawkinge	North Downs East											Significant land polygon near the northern part of the A260 Hawkinge bypass. It doesn't immediately adjoin the settlement boundary (CO1) and is in the open countryside of the AONB. It is hard to see how any development could integrate satisfactorily whilst maintaining the settlement's compact form and without unacceptable impacts.
617	Black Horse Caravan Site, 385 Canterbury Road, Densole												AONB land immediately adjoining the settlement boundary. The site is well located to the services that exist at Densole, and may perform as well as any site in the village in terms of compactness and walkability. Landscape impact is a serious issue but given its size and form, it cannot be concluded at present that five or more dwellings is necessarily unacceptable.
399	adj 252 Canterbury Road, Hawkinge	North Downs East			П								This site is in open countryside not adjoining an existing settlement, the site would in effect be a free standing estate in the AONB, albeit with the facilities in Hawkinge relatively close by and accessible.
634	Mill House, Oak Hill, Swingfield, Swingfield	North Downs East											This is a rural site well within the AONB. It adjoins extensive agricultural land but is on the edge of a small cluster of residences which has no relevant facilities. A small residential site has been developed nearby as a 'rural exception' (affordable housing) on a plot tightly bound by roads/properties. Close proximity to the A260 and its bus routes, but no facilities are walkable. This is not a sustainable location to take forward through the SHLAA, and the impact of development would be unlikely to be found acceptable.
328	Sellindge East, Sellindge	North Downs West				ı							Large greenfield site not justified with current Core Strategy requirements. A broad location has already been allocated in Sellindge and outline planning permission granted. However the site could accommodate five or more houses.

	Land at																Would appear highly improbable given the form
	Somerfield Court Farm,																of the land. Barrowhill part of the parish has the physical and perceived divide from the main
	Barrowhill																village where the services are related;
	(Northern),	North															significant residential development is unlikely to
428A	Sellindge	Downs West					-										be sustainable.
																	Would appear highly improbably given the form of the land. The site would go against the
																	current urban form in the area and be
																	encroachment into the open countryside. The
																	Barrowhill part of the parish has the physical
	Land at Somerfield																and perceived divide from the main village where the services are related; and the
	Court Farm,																southern end is not served by any walkable
	Barrowhill																facilities. Does not appear scope for close
	(Southern),	North															integration of 5 or more new dwellings within
428B	Sellindge	Downs West		+													the site. The sites impact on the AONB requires specific
																	consideration. However there appears scope
	Land south of																within the land parcel to explore options to
	Canterbury	North															accommodate five (or more) dwellings plus
605	Road, Lyminge	Downs West															significant landscaping. Advice from KCC regarding burial mound needs
																	to be sort. Once this has been established it
																	may be possible to design a small limited low
																	density design that could avoid impacting on
	The Mount,																the burial mound and other substantial adverse impacts. Sellindge is an important and
	Barrow Hill,	North															increasingly well served village for the western
606	Sellindge	Downs West															part of Shepway.
																	The site is very rural and open in character and
																	until the broad location is built out this site does not integrate well with the existing settlement.
																	In addition the site completely wraps around a
	Grove House																large characterful detached country house.
640	land, Main	North															There are also concerns regarding further
610	Road, Sellindge	Downs West															sporadic development along the A20. Although the site is well located in Sellindge it
																	would be heavily constrained because of the
																	need to preserve the setting of the listed
																	building. The land to the front of Rhodes House
																	along the A20 would need to be preserved but it might be possible to get 2 or 3 dwellings on
	Rhodes House,																the north of the site. However it is not clear
	Main Road,	North															how access would be provided to the highway
628	Sellindge	Downs West															for these dwellings.
	South of Ashford Road																Site is in a broad location identified in the Core Strategy and has outline Planning Permission,
	Taylor Wimpey	North															therefore any issues highlighted above have
623	lands, Sellindge	Downs West															already been resolved.
	Land rear of																
	Brook Lane Cottages,																Access to be double checked, however there appears scope within the land parcel to explore
	Brook Lane,	North															options to accommodate five (or more)
627	Sellindge	Downs West															dwellings.
																	·

618	Land west of Jubilee Cottage, Swan Lane, Sellindge	North Downs West														Site adjoins a Grade II listed building, this could result in significant capacity reductions. The site is also far removed from the central area identified for development in the Core Strategy (CSD9). However there appears scope within the land parcel to explore options to accommodate five (or more) dwellings.
619	Land west of Trust Cottages, Moorstock Lane, Sellindge	North Downs West	I	I												Site is outside the confines of the settlement boundary, development here would be an encroachment in to the open countryside. Although some facilities may not be great distance to travel to, they are not easily walkable as Moorstock is linked to Sellindge by a country lane without a footpath. It cannot be concluded this is a sustainable location for five or more units as the site does not relate to a compact or walkable defined settlement and would increase the urbanising of a small rural hamlet.
633	Hilltop Farm, Woodland Road, Lyminge	North Downs West														This is a highly rural site in the centre of the AONB. It is, from all perspectives, countryside. Although the site is claimed to be rundown and brownfield the location is simply not sustainable for five or more private dwellings.
402	The Piggery, Main Road, Sellindge	North Downs West														Site has been submitted with a tight focus on the existing piggery buildings and its immediate cartilage. It wraps tightly around the back of 'Springfield' and extends parallel to land associated with 'Orchards End'. Its therefore well integrated to these properties which are part of a small 'island' of defined settlement between the designated parts of Sellindge i.e. the central village and Stone Hill. Its location on the eastern side of this means it is more walkable than most other locations outside the central Sellindge area to the village facilities, most immediately the Pub.
1005	Land at Barrow Hill, Sellindge	North Downs West														Although the site is situated a fair distance from the central Sellindge facilities, they are walkable as there is direct pavement access. This site is also well contained.
1006	Otterpool Quarry, Sellindge	North Downs West														No, this site is poorly located in open countryside. In addition the site adjoins a SSSI, developing this site might have an adverse effect.
1007	Silver Spray, Sellindge	North Downs West														Site is very well located within the potential core development area in Sellindge (See Policy CSD9 Core Strategy 2013) The site acts as a soft boundary between the
691	Land adjoining Lyndon Hall, Lyminge	North Downs West														urban area and open countryside/AONB, it marks the beginning of the Elham Valley from the north of Elham. In addition the site has a number of additional constraints such as the negative effect on the setting of a listed building and the blanket TPO covering the whole site. The only positive point with this site is that it is well located to benefit from the existing facilities in Lyminge.

					_												
	Etchinghill Nursery,	North														rega bus com spe with acco	is relatively close/walkable to what may be arded as the centre of Etchinghill, and good links; the village could remain relatively apact. The sites impact on the AONB require cific consideration. There appears scope hin the land parcel to explore options to ommodate five (or more) dwellings plus
418	Etchinghill	Downs West															nificant landscaping.
327	Land off Teddars Leas Road, Etchinghill	North Downs West	ı									l				dev the dev the dev oth strip be r	e is the 'wrong side' of the former railway and relopment here would be encroachment into countryside / AONB as there is no relopment to the NE of Etchinghill. However, plus points with this site are that relopment already extends all along the er side of the road, some of the land in this p is relatively close / walkable to what may regarded as the centre of Etchinghill with ad bus links; the village could remain atively compact.
419	Land adjacent the Golf Course, Etchinghill	North Downs West	I													side the cutt sett req scop to a	e is bound by dwellings on more than one e, the other boundaries being shared with golf club (clubhouse area) and railway ting. It relates satisfactorily to the clement, although its impact on the AONB uires specific consideration. There appears pe within the land parcel to explore options accommodate five (or more) dwellings plus nificant landscaping.
423a	Land east of former railway, Teddars Leas Road, Etchinghill	North Downs West														raily enc the	s site is the 'wrong side' of the former way and development here would be roachment into the countryside /AONB as re is no development to the NE of hinghill.
204A	Folkestone Racecourse (parts), Westenhanger	North Downs West														Site is the mean of the content of t	is located on the Roman Stone Street which he basis of all Westenhanger properties. This ans the focus is inherently linear. Frontage relopment (although the land could commodate development to the rear) would consistent with this. It is located on the cion and Stanford side of Westenhanger perties i.e. towards services. This avoids ending out away from the historic village es in the area. Site is within an area of maeological potential, is of Grade II icultural value and being located within the ish of Lympne and Stanford waste water II be a further potential constraint.
204B	Folkestone Racecourse (parts), Westenhanger	North Downs West														long app	ere are no facilities in Newingreen and it is no ger a recognised settlement. It would not lear to relate well in size or form and would grate as a free standing estate.

613	Land rear Barnstormers, Stone Street, Stanford	North Downs West										This is backland development located behind houses fronting Stone Street and Kennett Lane so bounded by gardens on two sides and open countryside - would act as a freestanding estate. The access isn't clear and there are othe potential constraints on site such as the site is an area of archaeological potential, possible agricultural grade 2 or 3 and adjoins Stanford Windmill a Grade II listed building.
614	Land at Newingreen Estate, Stone Street, Stanford	North Downs West										The site does not score well for residential development of 5 or more units in overall sustainability terms, due to its location. It does not appear there is a case for an exception, and there is the prospect that any such development would be a housing estate isolated from any recognisable village.
1008	Land at Great Priory Woods	North Downs West										Site is on the edge of the village of Sellindge (a rural centre). Development here would be encroachment into the countryside and there are more favourable sites within Sellindge for development.
423b	Land east of former railway, Teddars Leas Road, Etchinghill	North Downs West										Site is bounded by gardens, the railway track and SSSI/Ancient Woodland. The site impacts on the AONB, SSSI and Ancient Woodland requires specific consideration.
4	Former Sands Motel, St Mary's Bay	Romney Marsh										Site has been considered suitable for development previously. Attention should be paid to the site's relationship to the SSSI, and any development should work to improve the setting of the SSSI from the present state.
347	Land W High Knocke, Dymchurch	Romney Marsh										Not sufficiently related to either adjoining developments.
349	Land r/o Crimond Avenue 'Redoubt and Fleet Hythe', Dymchurch North	Romney Marsh										Development on this site would be inappropriate given that this estate is significantly separated from the main Dymchurch service centre, and is located on ar area of extreme flood risk. It would not be possible to achieve sustainable development o this site.
350A	Pear Tree lane Land, Dymchurch	Romney Marsh										Development on the site would have to pay dy attention to the TPO, the context of adjacent listed buildings and on-site flood risk - there is potential in particular for development that calincorporate local services on site.
	Pear Tree lane Land, Dymchurch	Romney Marsh										There is a challenge posed by flood risk, combined with the lack of locally-available services, means that this Greenfield site would not be suitable for allocation.
351A	Land N Hythe Road, Dymchurch	Romney Marsh										There are areas of extreme flood risk on the site, while the majority of it suffers from significant flood risk, which there are notable patches of water on site. The land is Greenfield and is almost entirely designated as a local wildlife site.

Lond Reymony Moreon Mor																
Land of Person Pe		Land N Hythe														
Land RE Notable Road Service Ro		•	•													
Raminard, St. Romely Mary Early Mary Ear	351B	Dymchurch	Marsh													risk. Current access is insufficient.
Raminard, St. Romely Mary Early Mary Ear		Land NE Nesbit														Access to the site is doubtful, and the adjacent
Amoney		Road 'Jesson														plot's layout means that vehicular access cannot
Mary's Ray March Land off Jenners way, St. Sommy Mary's Ray Mary			Romney													
Land efficiency way, 61		·														
Land off Land cest of Eastbridge Road, Rommey March Ma	332	Ivialy 5 bay	14101311													
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Bonney Marsh Potato Company, New Romney Marsh Romey Marsh Potato Company, New Romney Marsh Romey Romey Romey Marsh Romey Marsh Romey		Eastbridge														would consolidate the urbanisation of what at
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Brooker Farm, Newchurch Narsh Secondary village without services, this site cannot be allocated for development. The site has the challenge of significant flood risk and development would notably extend the built area of the village into open countryside and would necessitate the upgrading of the main road through the village. Craythorne Romney Rom		Former														This site is a Greenfield site in the wider
Brooker Farm, Newchurch Narsh Secondary village without services, this site cannot be allocated for development. The site has the challenge of significant flood risk and development would notably extend the built area of the village into open countryside and would necessitate the upgrading of the main road through the village. Craythorne Romney Rom		piggery,														countryside only marginally related to a
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		Crouthous	Domner													
1014 Farm Marsh Marsh allocated for housing.		-														
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1015	Brickyard Poultry Farm, New Romney	Romney Marsh													This site is considered unsuitable for development early in the plan period given both the context (rather than the raw distance) of its separation from the main settlement - it is not in the same administrative ward, and there is a significant amount of undeveloped open space between. While this open space has been submitted for designation, this is proposed to be phased over 10 years and so allocation in the first part of the plan period would not be appropriate. Designation may be appropriate for later in the plan period if sites 415, 430, 639 and 409 are developed. Therefore, in sum, development would currently constitute encroachment into the countryside and should not be allocated at this time.
335	Fisher Field, Dengeness Road, Lydd	Walland & Dengemarsh													Allocation would depend on the ability to design beyond the site's constraints - its situation in Fold Zone 3, with the 'significant' SFRA hazard could mean the site is unsuitable. In addition to this, it is a minerals safeguarding area.
378	Land at Mullberry Cottage, Lydd	Walland & Dengemarsh		I	ı				I		ı				The site is proximate to Lydd's local services, but constraints include the site's relationship with the adjacent listed building and SSSI. In addition, access arrangements could prove challenging given the restricted access to the High Street. However, the site is firmly within the settlement boundary.
390	Peak Welders, Romney Marsh, Lydd	Walland & Dengemarsh	I		I		T								The northern edge is designated as a local wildlife site and there is a prospect of land contamination. This site is located a significant distance from local services and is beyond the settlement boundary.
620	Land at Harden Road, Lydd	Walland & Dengemarsh							I						This site is some distance from local services and is adjacent to newly developed housing and., unlike a lot of land in this ward, is not in flood zone 3 (is flood zone 2), and poses little flood hazard under the SFRA. This development of this site has potential for encroachment into the countryside.
195	Station Yard, Station Road, Lydd	Walland & Dengemarsh													The site is some distance from local service however it is otherwise free from constraints, and has been proposed for release from protection in the latest Employment review.
451b	Kitewell Lane, RO Ambulance Station, Lydd (Site A)	Walland & Dengemarsh													The site's constraints include its proximity to the SSSI and designation as a local wildlife site which, combined with considerable distance to local services, means that it would be rather difficult to develop the remainder positively or sustainably.
662	Land north of Sycamore Close, Lydd	Walland & Dengemarsh													This land is unsuitable for allocation given that is entirely located within n the Dungeness, Romney Marsh and Rye Bay SSSI.

											The northern site of this submission is
											unsuitable for development as there is no
											reasonable access. The southern part of the site
	Land at	W II 10									is more suitable, there is existing adjacent
2065	Kitewell Lane,	Walland &									housing, few on-site constraints and an
306a	Lydd	Dengemarsh									opportunity to improve the locality. This submission is for two sites either side of
											Kitewell Lane. The northern site may be suitable
											for development, given that reasonable access
											to the site cannot be achieved without using
											third party land. The situation is different on the
											southern part of the site. While consideration
											should be given to the impact of adjoining light
											industrial uses, upon site visit there were no
											immediate noise or air pollution issues in
											evidence. There is also existing adjacent
											housing, few on-site constraints and an
											opportunity to improve the locality. The
											constraining factor for residential development
	Land at										on site 306a (the southern site) is its allocation for Employment Land. This would have to be
	Kitewell Lane,	Walland &									rescinded before allocation for residential
306b	Lydd	Dengemarsh									development.
	Pepperland	230									There is potential for adverse impacts on the
	Nurseries,										conservation area, and the site is remote in
	Boarmans										terms of access to services. Previous housing
	Lane,	Walland &									schemes on the site have been refused. The site
329	Brookland	Dengemarsh									is situated in flood zone 3.
	Land N Pod										This site is in flood zone 3, SFRA suggests no
407	Corner,	Walland &									additional flood hazard. The settlement of
407a	Brookland	Dengemarsh									Brookland does not offer a full range of services
											Although the site is in flood zone 3, the SFRA attributes it a 'nil' rating. However, any
	The Old										development must take account of
	Slaughterhouse										neighbouring conservation area and the TPOs
	'Rosemary										on neighbouring sites. Negotiation with utility
	Corner',	Walland &									provider necessary to move telegraph pole and
431	Brookland	Dengemarsh									wires from access.
											The element of tidal flooding can be/has been
	Land adjacent										overcome for despite the site's location in flood
	Framlea, Rye Road, Pod										zone 3a, it has been shown to be at 'nil' risk in the SFRA. This site, like others in Brookland has
	Corner,	Walland &									access only to limited services, but has relatively
609	Brookland	Dengemarsh									few constraints compared to other sites.
		J									The size of this site would result in a
											proportionately major extension to the built
											area of this small settlement, and intrusion into
											the countryside. There are some constraints on
	Land adjacent										site, including AAP, and its situation in flood
C13	Moore Close,	Walland &									zone 3, but rated 'nil' in the SFRA. Brenzett does
612	Brenzett	Dengemarsh									not benefit from access to sufficient services. Site has few restraints other than its location in
	Land North Of										Flood Zones 2 & 3. Development here would
	Boarmans										result in countryside encroachment and the
	Lane,	Walland &									conjoining of two distinct parts of the
1016	Brookland	Dengemarsh									settlement.
		-									

1017	Land South of Boarmans Lane, Brookland	Walland & Dengemarsh													The sites constraints include the presence of wiring on site, TPOs, watercourses on site, flood zone 2 and 3 situation, controlled water area, and relationship to listed buildings and a conservation area. It does not benefit from access to services within the settlement, and therefore it is not among the select sites for Brookland. Allocation here would constitute unacceptable encroachment into the countryside.
	1 151 11 6														
	Land North of Littlestone Golf														
	Course (Site 1),	New													
1009	Littlestone	Romney									++				The whole site is within the SSSI. The site should not go forward given its
	Land at Coast														situation wholly within the SSSI and the fact
1010	Road (Site 2), Littlestone	New Romney													that it does not meet the minimum size threshold for allocation.
1010	Land at Coast	Kommey													threshold for anotation.
1011	Road (Site 3),	New													This site is unsuitable given its situation wholly
1011	Littlestone Land at St	Romney													within the SSSI.
	Andrews Road														
1012	(Site 4), Littlestone	New Romney													This site should not go forward as it does not meet the minimum size threshold.
462	Land rear Varne Boat Club, Coast Drive, Greatstone	New Romney													There are relatively few constraints on this site, and development here could consolidate the streetscape on Coast Drive, but access to school and GP services do not exist locally. This would not preclude use of this land for the infill of up to five dwellings.
379	Land off Victoria Road West, Littlestone	New Romney		ı											Some capacity reduction could ne required, given constraints such as APP, and part of the site being 'significant' as a result of the SFRA, there are relatively few other constraints on the site itself, and development could improve the design quality of the local area.
437	Cherry Gardens, New Romney	New Romney													The setting and relationship of the site with the SSSI is of paramount importance in considering this site. Part of it is also subject to TOP, and is situated without easy access to local services. However, this is an established residential area, and small-scale development that rounds-off the settlement could make a visual improvement to the area.
1013	Car Park, Coast Drive, Greatstone	New Romney													This site is in both flood zones, the SFRA estimates only a low probability of future flooding issues. While the range of services able to be accessed from this location is limited, it is adjacent to an existing residential area on previously developed land (car park) and should be brought forward to the next stage.

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										Site is within easy reach of a mid-level ser	vice
										centre with access to a range of services a	and
										transport links. The site was previously jud	dged
										as suitable and deliverable, and remains s	so now.
										While it is situated in Flood Zones 2 & 3, t	he
										SFRA shows it as offering nil risk, while oth	her
	Land west of									constraints are limited to attention to	
	Ashford Road,	New								Archaeological potential and biodiversity	
403	New Romney	Romney								enhancement opportunities.	
										Site is within easy reach of a mid-level ser	vice
										centre with access to a range of services a	
										transport links. Situated in Flood Zones 2	
										but the SFRA shows it as offering 'nil' risk,	
										other constraints are limited to attention	
										Archaeological potential and biodiversity	
										enhancement opportunities. The multiple	
										ownership of the site is to be noted, and a	
	Land east of									equalisation agreement should be sought	
	Ashford Road,	New								between parties to ensure this issue does	s not
415/430	New Romney	Romney								hold up development.	
	Land north of									Site is within Flood Zones 2 & 3 and the sit	
	Avonlea,									offers access to a range of services due to	
	Dymchurch	Name								location in New Romney. It would not be	
425	Road, New	New								suitable for development as it would result	it in
435	Romney Land at Church	Romney								encroachment into the countryside.	
	Road, New	New								Site benefits from relevant outline planning	nσ
436	Romney	Romney								permission.	'S
130	nonney	Hormicy								The site neighbours residential developme	ent.
										however allocation would result in	3112)
										encroachment into the open countryside	and
										would therefore have an adverse landscap	
	Land adjacent									impact. In addition to this, capacity reduct	
	to Church									would result from the presence of an elec	ctricity
	Lane, New	New								substation and of electrical and telegraph	wiring
607	Romney	Romney								above ground on the site.	
	Land at										
	Cockreed Lane,	New								The site is on Flood Zone 2 & 3, meaning a	a need
409	New Romney	Romney								for at least two-storeys.	
	Marsh										
	Academy,									The site does not meet the size criteria for	
505	Station Road,	New								development of at least five dwellings, an	
638	New Romney	Romney								therefore cannot be considered for alloca	
										Should be noted that the site is in Flood Z	
	Ct Nicheles									& 3, meaning a need for at least two-store	
	St Nicholas									Policy LR12 encourages the protection of s	
	Playing Field,	Now								playing fields but this policy also supplies	
620	Rolfe Lane,	New								criteria allowing for their redevelopment i	111
639	New Romney	Romney								certain cases.	

												This is a substantial strategic site hugging the
												southern part of the main historic settlement of
												New Romney. It is to be noted that part of this
												site overlaps with the already submitted site
												607. The spatial aspiration for New Romney in
												the Core Strategy was for northward
												expansion, but allocation of this whole site
												would be appropriate if strategic infrastructure
												could be delivered within this site connecting
												the Mountfield Road industrial estate with Lydd
												Road, thus removing traffic from the main High
												Street. Numbers for this site should remain low,
												and public open space provided, to maintain
												and enhance the character of the locality. Given
												the size of the site, local stakeholders should be
												involved in master planning and design review
												stages. I note the proposed delivery of 20 units
												per year over 20 years to enable the delivery of
												associated infrastructure. This seems a long
	New Romney											period of time. However, there is scope for the
	Southern	New										allocation of this site to meet a strategic need
1020	Extension	Romney										not only in the district but for the area as well.
												Development of this site would constitute
												encroachment into countryside, expansion of
												the settlement well beyond strategic direction
												promoted by the Core Strategy, and would
												constitute excessive urbanisation of the
												settlement removing the gap between the built
												area and other development. The site does not
												benefit from easy access to local services,
												especially in relation to other submitted sites, is
												located in flood zones 2 and 3, and has high
												voltage electricity on site and across the only
	Land North											feasible access to the site. This site should
	East of New	New										therefore not go forward in the local plan
1021	Romney	Romney										allocation process.
												This is a sustainably-located site with very few
												constraints (save for one TPO) that brings
	Land RO The											brownfield land back into residential use. It is
	Old School											therefore ideal for housing, with the only
	House, Church											provision that site design should be integrated
	Lane, New	New										to enable that neighbouring plot (SHLAA ref
230	Romney	Romney										436) to come forward for development.

Site Form

SHLAA Ref:	27B	SDC Ward:	East Folkestone
Site Name/Address:	Shepway Close Folkestone	Source:	SUB
Current Use:		Area (ha):	0.79
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes - was previously regarded as deliverable/developable in the last SHLAA <100 dwellings past estimate Y05/0072/SH and Y05/1331/SH proposed the redevelopment of the representation site along with an adjoining and smaller area of brownfield land. The Former Youth Club Site.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes - site was regarded as suitable in previous SHLAA, has had
2?	planning permission and is of suitable size to accommodate 5 or
	more dwellings.

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement
	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	Gradual slope
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	Currently unused land acting as open space but with little value. There is no public access to the site as it is fenced off.
	ii) Landscape	No
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No

	viii) Local	Wildlife Site	No
	ix) Protect	ed Open Space	No
D		e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteria?		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	>800m to a train station 50m to a bus stop
	•	Within 800m of a primary school	200m Mundella
	•	Within 800m of a convenience store	250 m [Foord Tesco/ Blackbull Rd shops]
	•	Within 1km of a GP surgery	Yes – 450m 2 Downs Road
G	External E	nvironmental Factors	
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage	The only impact it would have would be on the loss of open space,
3?	but this is of poor quality so there would be no significant loss. Furthermore, the representation made, proposes a mixed development – approximately half the site to be developed with housing and the remainder as Open Space/play area. Part of the site has planning permission for 9 houses and 3 flats. The Gasholder Site and the Former Youth Club Site have now been developed with new housing.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip One ownership		One owner	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Agents are actively perusing the site.	
	iv) Willingness of the Developer to Develop	As above	

v) Occupied by Use unlikely to Cease	No- disused open space

Proceed to Stage 4?	Available There are no constraints to this site and it should be deliverable.

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes within a residential area	
	ii) Land Values compared with Existing and Alternative Uses	Low - CIL Charging Zone- £0	
	iii) Attractiveness of Locality	Low - CIL Charging Zone- £0	
	iv) Demand		
В	Cost		
	i) site preparation	There are no obstacles to the preparation of the site	
	ii) abnormal costs;	No abnormal costs are expected in developing the site	
	iii) planning policy	Possible mitigation for loss of open space	
	iv) infrastructure	No specific requirements	
С	i) Type of dwelling	High density development consisting of terrace, semis and flats.	
	ii) Quantity	50	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Undeveloped site within the urban area with active developer and planning permission	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

The site is located in a sustainable location in the middle of Folkestone. A suitable access could be provided for a total of 50 dwellings. There are good pedestrian and cycle links to / from the site and Folkestone Town Centre. There is however a lack of emergency access in Shepway Close and you should therefore contact the emergency services on their thoughts on the lack of this given that there would be a total of 80 or so dwellings served from one access point.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No objection. Outside FZ3 but surface water issues will need careful consideration.

Natural England

No comments

Kent Downs AONB

No comments

Kent Wildlife Trust

No comments

• HSE

Local Authorities (Ashford, Dover, Canterbury, Rother)

Sport England

This site includes (or potentially includes) existing sports facilities

CONCLUSIONS

The site is located within an urban area with few constraints and suitable for development.

Issue of open space may need to be considered as part of any policy.		
Completed by		
Signed		
Date		

Site Form

SHLAA Ref:	346	SDC	East Folkestone
		Ward:	
Site	Former Gas Works, Ship	Source:	
Name/Address:	Street		
	Folkestone		
Current Use:	Former Gas Works Site	Area (ha):	1.5
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	Land was 'successful' in the SHLAA
	housing; <u>or</u> been identified as suitable in previous	previously.
	assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a	>100 dwellings past estimate.
	positive change in circumstances; <u>or</u> is a new site?	Site is allocated Policy HO2 (2006 Local Plan)
С	Is the site within or does it contain any of the following:	No
	• SAC	
	• SSSI	
	National Nature ReserveRamsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	

•	Registered Parks and Gardens	

Proceed to Stage 2?	Yes – no constraints at this stage

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Yes- but remediation undertaken between 23 Feb 2009 and 2 October 2009.	
	viii) Are there adverse ground conditions?	Buried infrastructure- unknown whether it is significant but plans are available from the applicant.	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	Yes slight change in levels – should be easily overcome	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Eastern edge partly in flood zone 2.	
	xiii) Is it in flood zone 3?	Eastern edge partly in flood zone 3	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a de	etrimental impact on any of the	

	following?				
	i) Townscape	Disused gas holder site within a predominantly residential area			
	ii) Landscape	No issues			
	iii) AONB and its immediate setting	No			
	iv) Kent BAP sites	No			
	v) Tree Preservation Orders	No			
	vi) Heritage Assets	Railway viaduct adjacent to the site is Grade 2 listed			
	vii) Historic Park/Garden or Square	No			
	viii) Local Wildlife Site	No			
	ix) Protected Open Space	No			
D	Has the site been identified to be retained in the Employment Land Review?	Allocated for residential development in Save d 2006 Local Plan.			
E	Is the site safeguarded (including minerals)?	Repeated question			
F	Sustainable Location. How does the site perform against the following criteria?				
	Within 800m of a bus stop or railway station	Train Station - 500m Bus Stop – 100m			
	 Within 800m of a primary school 	350 m			
	Within 800m of a convenience store	10 m [Tesco, Foord Road]			
	Within 1km of a GP surgery	170 m			
G	External Environmental Factors				
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No			

Proceed to Stage	There	are	possible	issues	with	contamination	and	buried
3?	infrastr	ucture	but the sit	e is cons	idered	suitable. (Reme	diation	2009).

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip	Site was partly owned jointly by National Grid Property Limited by Southern Gas Networks but is now owned by Shepway District Council.		
	ii) Existing Tenancy/Lease Agreement	No		
	iii) Willingness of the Owner(s) to Sell	SDC is looking to develop site		
	iv) Willingness of the Developer to Develop	SDC is looking to develop site		
	v) Occupied by Use unlikely to Cease	Use has already ceased – cleared site.		

Proceed to Stage	Available Now
4?	Yes proceed to next stage as there are no overaching issues that would rule out the site.

Stage 4: Achievability

Α	Market Interests				
	i) Compatible with Adjacent Uses	Site is located within an urban area			
	ii) Land Values compared with Existing and Alternative Uses	Low - CIL Charging Zone- £0			
	iii) Attractiveness of Locality	Low - CIL Charging Zone- £0 The site has been empty for a number of years.			
	iv) Demand				
В	Cost				
	i) site preparation	Remediation is currently being undertaken			
	ii) abnormal costs;	As above Contamination and affordable housing			
	iii) planning policy				
	iv) infrastructure	No specific requirements			
С	i) Type of dwelling	High density developments consisting of terrace, semis and flats.			
	ii) Quantity	Approx 75 at 50 dwellings per ha.			
D	Delivery and Phasing				
	Is the site 'deliverable' (1 - 5 years)?	Allocated site with remedial works currently being undertaken.			

Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No objection. Small part of the site lies within FZ3a. Surface water issues will need careful consideration.

The EA is aware that this site is affected by contamination, and has been in discussions with Shepway District Council regarding any potential future redevelopment.

Natural England

No comments

Kent Downs AONB

No comments

• Kent Wildlife Trust

No comments

• HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

\sim	NIC	۱ I،	10		NIC
CO	NU	٠L١	JO	ı	NO

Brownfield site located within the urban area which is allocated in the 2006 Shepway Local Plan. Site went through remediation in 2009 but need to check that it is now completed. Site is considered suitable for development as it was allocated in the Local Plan.

Completed by	
Signed	
Date	

Site Form- Folkestone East

SHLAA Ref:	688	SDC	Folkestone East
		Ward:	NEW SHLAA APP
Site	Upper Works Site	Source:	
Name/Address:	Castle Hill		
Current Use:		Area (ha):	5
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes Est. of 50-80 dwellings (flats & houses)
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No planning history
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year	SSSI SAC Small scheduled Monument on site (pillbox) Adj to scheduled monument (medieval)

•	2115) Scheduled Monument Registered Parks and Gardens	

Proceed to Stage	There are a number of constraints on the site which include SAC,
2?	Ancient Monument and SSSI. For this reason the site would be
	unsuitable for residential development and should not proceed to the
	next stage.

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	Buried infrastructure
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	Reservoirs
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	Yes- wooded hillsides

	T	1		
	iii) AONB and its immediate setting	Yes – the site is within the AONB		
	iv) Kent BAP sites			
	v) Tree Preservation Orders			
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	Site is on land of archaeological potential		
	viii) Local Wildlife Site			
	ix) Protected Open Space			
D	Has the site been identified to be retained in the Employment Land Review?			
E	Is the site safeguarded (including minerals)?			
F	Sustainable Location. How does the site perform against the following criteria?			
	Within 800m of a bus stop or railway station			
	Within 800m of a primary school			
	Within 800m of a convenience store			
	Within 1km of a GP surgery			
G	External Environmental Factors	1		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?			
	•			
Pro 3?	ceed to Stage			

Proceed to Stage	
3?	

Α	Do any of the following factors affect the availability of the site?
	i) Multiple Ownership/Ransom Strip

ii) Existing Tenancy/Lease Agreement	
iii) Willingness of the Owner(s) to Sell	
iv) Willingness of the Developer to	
Develop	
v) Occupied by Use unlikely to Cease	

Proceed to Stage 4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	50 to 80
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

• KCC Highways

• SDC Internal – Property/Housing/Environmental Health

•	Highways Agency				
•	Environment Agency				
•	Natural Eng	gland			
•	Kent Down	s AONB			
•	Kent Wildli	fe Trust			
•	HSE				
•	Local Auth	orities (Ashford, D	over, Cant	erbury, Rot	her)
CONC	LUSIONS				
There are a number of constraints on the site which include SAC, Ancient Monument and SSSI. For this reason the site would be unsuitable for residential development.					
Commi	lated by				
Signed	d				
Date	•••••				
Site F	orm-				
SHLA	A Ref:	625		SDC Ward:	Folkestone Central
		<u> </u>			15

Site Name/Address:	3-5 Shorncliffe Road, Folkestone	Source:	Sub
Current Use:	Vacant building that was previously used as offices.	Area (ha):	0.15ha
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to	The site is suitable to accommodate 5 or
	enable the development of five or more dwellings)	more dwellings as a flatted development.
В	Has the site been allocated for housing; or	New Site
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following:	The site does not contain any of these designations.
	• SAC	
	• SSSI	
	National Nature Reserve	
	• Ramsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	

Registered Parks and Gardens	

Proceed to Stage	Yes – proceed to stage 2.
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes, there are two possible options as the site fronts both Shorncliffe Road and Christ Church Road.
	ii) Is there adequate highway capacity?	Yes, Shorncliffe Road is an 'A' road and there are other routes available within the vicinity.
	iii) Is there water supply?	Yes, there is an empty building located on the site.
	iv) Is there sewerage?	Yes, there is an empty building located on the site.
	v) Is there electricity supply?	Yes, there is an empty building located on the site.
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Unknown
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	Unknown
	x) Is there difficult topography?	No

	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate	
	change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including	No
	minerals)?	NO
С	Could the development potentially have a	detrimental impact on any of the
	following?	
	i) Townscape	No – the site is situated on Shorncliffe Road in a predominately residential
		area. Residential development of this
		site could significantly improve the current vacant building, bringing it back
		to life. Surrounding dwellings are typically three storey of which many
		have been converted into flats.
	ii) Landscape	There would be no detrimental impact
		on the surrounding landscape.
	iii) AONB	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	The site falls partly within the
		Conservation Area.
		1

	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlifa Sita	No
	VIII) LOCAI V	viidine Site	INO
	ix) Protecte	ed Open Space	No
D		been identified to be	Yes – this site is allocated within the
		he Employment Land	adopted ELR. However, this is currently
	Review?		under review and is being updated. The
			site scores relatively low in the ELR
			compared with other employment sites
			within the district. There is, therefore,
			an opportunity for this site to be
			developed for residential use.
Е	Is the site sa	afeguarded (including	Repeated question
	minerals)?		Troposios quosion
	,		
F	Sustainable	Location How does the site n	erform against the following criteria?
•	Oustamable	Location. How does the site p	erioriii against the following criteria:
	•	Within 800m of a bus stop	Approx 150m from bus stop
		or railway station	
			Approx 320m from Folkestone Central
			train station.
	•	Within 800m of a primary	350m
		school	
	•	Within 800m of a	220m away from Co-Op 100 Cheriton
		convenience store	Road
		Within 1km of a GP surgery	450m
		Within Tkill Of a GF Surgery	400111
G	External En	vironmental Factors	
	Would the a	menity of residents be	No
		ffected by any external	-
	environmen		
	Is a buffer a	rea required?	
1			

Proceed to Stage	Yes, the site is in a sustainable location being within the urban area,
3?	located close to local facilities and is on brownfield land. The only
	issue would be the loss of employment land to residential.

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No, the site is owned by SDC.	
	ii) Existing Tenancy/Lease Agreement	None.	
	iii) Willingness of the Owner(s) to Sell	The owner is willing to sell as the site is on the market.	
	iv) Willingness of the Developer to Develop	Not known	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes, there are no reasons why the site would not be deliverable.
4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes – the site is situated within a predominately residential area and some

		businesses close by.
	ii) Land Values compared with	Residential development of this site could
	Existing and Alternative Uses	significantly increase land values
	iii) Attractiveness of Locality	The site is in an attractive central location within an urban area. It is within close proximity to the town centre and good bus and train links.
	iv) Demand	The site is within CIL Zone B which is £50 per sqm for residential development.
В	Cost	
	i) site preparation	There appears to be no significant site preparation costs other than, if necessary, the demolition of the existing building.
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site
	iii) planning policy	The site is currently used as offices. If there is a positive review ELR then the site might have to be retained for employment. Permitted development rights would, however, allow the conversion to residential.
	iv) infrastructure	None.
С	i) Type of dwelling	Flatted development
	ii) Quantity	20
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	The site is currently vacant therefore it is realistic to say that the site could be

	developed in the next 1-5 years.
Is the site 'developable' (6 – 15 years)?	

Stage	e 5: Comments from other organisations
•	SDC Internal – Property/Housing/Environmental Health.
•	KCC Highways – Assessed as being too small for the SHLAA
•	Highways Agency – None.
•	Environment Agency – No comments
•	Natural England – No comments
•	Kent Downs AONB – No comments
•	Kent Wildlife Trust – No comments

HSE – No comments
Local Authorities (Ashford, Dover, Canterbury, Rother)
No comments
CONCLUSIONS
Flatted development on this site would allow for approximately 20 dwellings. The site is situated within a residential area therefore residential development would be compatible. Part of the site falls within the Conservation Area, however this is the only constraint. There are good bus links and Folkestone Central train station in close proximity, along with the town centre.
Completed by
Signed

Site Form- Folkestone Central

Date

SHLAA Ref:	46	SDC	Folkestone Central
		Ward:	
Site	Ingles Manor, Castle Hill	Source:	SUB
Name/Address:	Avenue		
	Folkestone		
Current Use:		Area (ha):	1.9
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	Yes SHLAA Consolidated Document

	housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	(2010), SHLAA Update (2011), Housing Technical Note (2012) the land was regarded as deliverable or developable in the SHLAA previously. Allocated in the Local Plan. Southern part of the allocation (excluded from SHLAA) has been developed (Y12/0767/SH)
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	The site does not fall within any of the designations identified.

Proceed to Stage 2?	Yes - the site is considered suitable at this stage.

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	

e there adverse ground ons?	No
ere any hazardous risk?	No
ere difficult topography?	No
ere a river near or on the site?	No
in flood zone 2?	No
t in flood zone 3?	No
f yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
he site safeguarded (including s)?	No
ne development potentially have a d g?	etrimental impact on any of the
scape	Site is within an area occupied predominantly by a few small businesses; however there is a small amount of residential development near the site.
Iscape	No issues
IB	No
t BAP sites	No
Preservation Orders	TPO's in close surrounding area
tage Assets	Yes – site contains a Grade II listed manor house and barn.
	Site is within a conservation area
toric Park/Garden or Square	Yes – see above.
cal Wildlife Site	Potentially protected species/habitats
ected Open Space	No
site been identified to be retained mployment Land Review?	(Shepway ELR Final Site Assessment Sheets) – site is developed, allocated employment site. Partly allocated for housing and partly for employment in the Local Plan.
te safeguarded (including s)?	
	ere any hazardous risk? ere difficult topography? ere a river near or on the site? in flood zone 2? t in flood zone 3? f yes hazard rating 2115 with climate thange - Nil/Low/Moderate/Significant the site safeguarded (including s)? ne development potentially have a dig? scape IB t BAP sites Preservation Orders tage Assets toric Park/Garden or Square cal Wildlife Site ected Open Space site been identified to be retained mployment Land Review? te safeguarded (including

F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No, the site is over 900m away from the nearest school
	•	Within 800m of a convenience store	The site is within 800m from the town centre
	•	Within 1km of a GP surgery	Manor Clinic and Central Surgery are within 1km
G	External E	nvironmental Factors	•
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage 3?	Fasttrack through. Amend/check boundary so not whole site and total to exclude any counted in the 13/14 supply NA
	Part of the site adjoins a conservation area and contains a Grade II listed building, with TPO's in a close surrounding area. However, part of the site is allocated in the Local Plan for housing and was regarded as developable in the previous SHLAA.

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	One owner	
	ii) Existing Tenancy/Lease Agreement	Existing businesses on site	
	iii) Willingness of the Owner(s) to Sell	Part of the site has already been developed for residential.	
	iv) Willingness of the Developer to Develop	Yes	
	v) Occupied by Use unlikely to Cease	Existing businesses could be moved.	

Proceed to Stage 4?	Available Now

Α	Market Interests			
	i) Compatible with Adjacent Uses	Reasonably compatible with existing residential uses.		
	ii) Land Values compared with Existing and Alternative Uses	Intensification of use for residential could increase land values, but unlikely to impact significantly		
	iii) Attractiveness of Locality	Attractive setting. Listed building, and surrounded by high design-quality dwellings set amid well laid out streets.		
	iv) Demand	Medium (CIL rating B)		
В	Cost			
	i) site preparation	there is nothing currently on the site which would have a significantly negative impact on site preparation		
	ii) abnormal costs;	There is no evidence of any abnormal costs		
	iii) planning policy	Allocation for residential development.		
	iv) infrastructure	No specific requirements		
С	i) Type of dwelling	Approx 18 units to be flats/apartments based on the approval of planning permission Y12/0767/SH		
	ii) Quantity	46		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	1-3 years		
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

Fisheries and Biodiversity no comment No flood risk comments

•	Natural	England	
•	Haturai	Liigiaiiu	

No comments

• Kent Downs AONB

No comments

• Kent Wildlife Trust

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Despite the site being in a conservation area and containing a Grade 2 listed building, it has been previously regarded as deliverable and has been allocated in the Local Plan; therefore the site should be considered suitable for residential development.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	689	SDC	Folkestone Central
		Ward:	
Site	Westbrook School playing	Source:	
Name/Address:	field		
	Shorncliffe Road,		
	Folkestone		
Current Use:	School playing field	Area (ha):	2.47
		Site Visit:	

A Is the size of the site 0.17ha or over	Yes
--	-----

	(to enable the development of five or more dwellings)	
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Outline planning permission was granted for the development of 127 residential units on the site and an 80 bedroom nursing home to the south west of the site in August 2012 (Y10/0077/SH). Subsequent detailed planning applications for the development have been submitted and approved and development has commenced.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Site has started development.
	Proceed to Stage 2.

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	
		Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes

v) Is there electricity supply? vi) Are there electricity pylons on site? vii) Are there adverse ground viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape iii) AONB and its immediate setting No iv) Kent BAP sites No v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. No vii) Heritage Assets No viii) Local Wildlife Site No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue. No			,
vii) Is there contamination? viii) Are there adverse ground conditions? ix) Is there any hazardous risk? x) Is there difficult topography? xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 2? No if yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No iv) Kent BAP sites No v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No viii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		v) Is there electricity supply?	Yes
viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? No If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No iv) Kent BAP sites No v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No viii) Historic Park/Garden or Square No viiii) Local Wildlife Site No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		vi) Are there electricity pylons on site?	No
conditions? ix) Is there any hazardous risk? x) Is there difficult topography? xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No viii) Historic Park/Garden or Square No viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		vii) Is there contamination?	No contamination
x) Is there difficult topography? Xi) Is there a river near or on the site? Xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No iv) Kent BAP sites V) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. Vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.			No
xi) Is there a river near or on the site? Xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No Iv) Kent BAP sites V) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. Vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		ix) Is there any hazardous risk?	No
xii) Is it in flood zone 2? Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No iv) Kent BAP sites No v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		x) Is there difficult topography?	No
Xiii) Is it in flood zone 3? No		xi) Is there a river near or on the site?	No
If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No iv) Kent BAP sites No v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		xii) Is it in flood zone 2?	No
change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape		xiii) Is it in flood zone 3?	No
minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Large detached houses ii) Landscape Site is within an urban area iii) AONB and its immediate setting No iv) Kent BAP sites No V) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.			
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iii) AONB and its immediate setting iv) Kent BAP sites V) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No vii) Historic Park/Garden or Square No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		i) Townscape	Large detached houses
iv) Kent BAP sites No V) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. Vi) Heritage Assets No Vii) Historic Park/Garden or Square No Viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		ii) Landscape	Site is within an urban area
v) Tree Preservation Orders Yes the edge of the site contains TPO's, especially along the eastern edge of the site. vi) Heritage Assets No vii) Historic Park/Garden or Square No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		iii) AONB and its immediate setting	No
TPO's, especially along the eastern edge of the site. vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		iv) Kent BAP sites	No
vii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		v) Tree Preservation Orders	TPO's, especially along the eastern
viii) Local Wildlife Site No Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		vi) Heritage Assets	No
ix) Protected Open Space Site is a designated school playing field in the Local Plan. The loss of open space could be a potential issue.		vii) Historic Park/Garden or Square	No
field in the Local Plan. The loss of open space could be a potential issue.		viii) Local Wildlife Site	No
		ix) Protected Open Space	field in the Local Plan. The loss of
in the Employment Land Review?	D		
E Is the site safeguarded (including minerals)? Repeated Question	Е		Repeated Question

F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes (Christ Church C of E Primary School & Sandgate Primary School)
	•	Within 800m of a convenience store	Yes (to local shops on Bouverie Road West)
	•	Within 1km of a GP surgery	Yes (Central Surgery, Manor Surgery and Sandgate Road Surgery)
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No

Proceed to Stage	The only constraint is the designation of the site as a school playing
3?	field. The site is in a good sustainable location within walking
	distance of local facilities.

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Yes	
	iv) Willingness of the Developer to Develop	Yes (Bellway Homes)	
	v) Occupied by Use unlikely to Cease	The site was a former playing field. Work has commenced on this	
		development.	

Proceed to Stage 4?	Yes - The site is currently under construction.

Α	Market Interests
\	

	i) Compatible with Adjacent Uses	Residential
	ii) Land Values compared with Existing and Alternative Uses	Housing would increase the value of the land as it is currently a designated school playing field
	iii) Attractiveness of Locality	CIL Zone C £100 per sq m [High]
	iv) Demand	CIL Zone C £100 per sq m [High]
В	Cost	
	i) site preparation	There is nothing currently on the site that would lead to constraints in site preparation
	ii) abnormal costs;	There are no unforeseen abnormal costs
	iii) planning policy	Designated school playing field, Affordable housing
	iv) infrastructure	No significant issues to be overcome
С	i) Type of dwelling	Large detached and semi-detached dwellings are in the surrounding area
	ii) Quantity	Approx 105
D	Delivery and Phasing	<u> </u>
	Is the site 'deliverable' (1 - 5 years)?	Development has already started.
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site has a detailed planning permission as has been bought by Bellway homes. The access arrangements for this site have been agreed with KCC Highways.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

•	Environment Agency		
	No flood risk comments		
	Fisheries and Biodiversity no comment		

Natural England

No comments

Kent Downs AONB

No comments

• Kent Wildlife Trust

No comments

• HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

Sport England

The site includes (or potentially includes) existing sports facilities

CONCLUSIONS

The main constraints of the site are the TPO's, particularly to the eastern edge of the site. The site is allocated in the Local Plan as a School Playing Field in saved policy LR12– however it has not been in use for 5 years. The site is in a sustainable location being close to local services and is in an attractive location, with the CIL charge rate being £100 per sq m.

The site has planning permission and is under construction.

Completed by	
Signed	
Date	

Site Form- Cheriton

SHLAA Ref:	425C	SDC Ward:	Cheriton
Site Name/Address:	Affinity Water, Land at Cherry Garden Avenue Folkestone	Source:	SUB
Current Use:	Affinity water building	Area (ha):	2.875
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	A small area is identified on the southern edge of the site as Flood Zone 2 and 3 but there is no Extreme Flood Hazard identified.

Proceed to Stage	Land regarded as deliverable/developable in the SHLAA previously		
2?	There is a small area to the southern boundary which is identified as		
	Flood Zone 2 and 3 but there is no flooding identifed in the SFRA		
	Hazard mapping. The site should proceed to stage 2.		

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Not known	
	viii) Are there adverse ground conditions?	Buried infrastructure on the site (according to submitted form)	
	ix) Is there any hazardous risk?	Not known	
	x) Is there difficult topography?	Gradual slope on site	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Yes (small area)	
	xiii) Is it in flood zone 3?	Yes Southern edge of site is in flood zones 2 & 3	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	There is no flood risk identified in the SFRA Hazard Mapping (Nil)	
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	Land to south/south-east of Cherry Garden Lane is residential (detached and semi detached dwellings). Land to north of Shearway Road is business activities.	
		To the south there are also allotment gardens.	
	ii) Landscape	No – screening may be necessary	
	iii) AONB	No	
_			

			_
	iv) Kent BA	P sites	No
	v) Tree Pres	servation Orders	Yes – one TPO as well as what appears to be numerous mature trees.
	vi) Heritage	Assets	No
	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	d Open Space	No
D		been identified to be retained byment Land Review?	Allocated employment site in Saved 2002 Local Plan. Will be considered as part of the ELR.
			This is an operational land site under Par X1 of the 1990 TCPA (s263) in which it does not formally constitute an employment site.
E	Is the site sa minerals)?	afeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteria?		
		Within 800m of a bus stop or	Bus stop >400m
		railway station	Railway Station - >800m
	_	Within 800m of a primary	650 m Morehall
		school	- COO III WOTOTICII
	•	Within 800m of a	Shops on Cheriton Rd are just over
		convenience store	800m away.
	•	Within 1km of a GP surgery	The site is just under 1km away from the White House Surgery, Cheriton Rd
G	External Environmental Factors		
	adversely af environmen	menity of residents be fected by any external tal factors? rea required?	There is known buried infrastructure but it is not known how significant it is.

Proceed to Stage 3?	Yes, the site in a good location, just within walking distance of local facilities or public transport.	
	There could be constraints to development due to buried infrastructure but its significance is unknown. TPO's and other tree groups would also need to be considered as part of any development.	
	Site will need to be considered as part of the ELR to see if it is still suitable for release for residential.	

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip No		No	
	ii) Existing Tenancy/Lease Agreement	The site is still in use but by the company who has submitted the form.	
	iii) Willingness of the Owner(s) to Sell	Affinity Water has submitted the site to be considered for redevelopment.	
	iv) Willingness of the Developer to Develop	None identified	
	v) Occupied by Use unlikely to Cease	Site could cease.	

Proceed to Stage 4?	The site is still in use by Affinity Water but this use could cease or be moved. The company has submitted the site to be considered as
	part of the SHLAA.

Α	Market Interests		
	i) Compatible with Adjacent Uses	To the east of the site is residential development consisting of large detached houses – and to the north of the site is a business park.	
	ii) Land Values compared with Existing and Alternative Uses	CIL Charging Zone A = £0	
	iii) Attractiveness of Locality	CIL Charging Zone A = £0	
	iv) Demand	CIL charging suggests lower demand.	
B Cost		1	
	i) site preparation	There is buried infrastructure on the site and a TPO to the east of the site	
	ii) abnormal costs;	The buried infrastructure could be a potential restraint	
	iii) planning policy	Affordable Housing, mixed of development to include 3 bed homes.	
	iv) infrastructure	Buried Infrastructure relating to current use could have implications on development.	
С	i) Type of dwelling	Mixed development including detached homes.	
	ii) Quantity	120	
D	Delivery and Phasing		

Is the site 'deliverable' (1 - 5 years)?	The company has suggested that the site would be available between 2-3 years.
Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

The site is in a sustainable location within the urban confines of Folkestone and reasonably close to local facilities. There are already 3 existing access points serving the site. A new footpath would be required along the southern part of Shearway Road in order to connect up with the local footpath network. The site could accommodate the number of dwellings suggested.

• Highways Agency

Not seek to object to any of the sites currently included within the assessment

Environment Agency

No flood risk comments. Adjacent to 'main river'. Flood risk activity permit requirements will apply.

Ground Water and Contaminated Land. This site is located in a Source Protection Zone 1 for confined groundwater abstraction, and is therefore in a sensitive location from a groundwater protection point of view.

Natural England

No comments

• Kent Downs AONB

Close to AONB boundary, but surrounded by existing built development

• Kent Wildlife Trust

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site is suitable for development being in a reasonable location being just within the parameters of walking distance to local services and employment.

Possible constraints to the capacity of development on the site include buried infrastructure and the results of the ELR which could seek the retention of the site for employment uses.

The company has suggested that the site could be available within 2-3, however, this would be subject to any issues with regard to the buried infrastructure.

Completed by	
Signed	
Date	

Site Form- Cheriton Ward

SHLAA Ref:	602	SDC	FC
		Ward:	
Site	Land between Valebrook	Source:	Submitted
Name/Address:	Close and Valestone Close		
	Folkestone, Horn Street.		
Current Use:	Vacant farm land	Area (ha):	2.98
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No - new site
С	Is the site within or does it contain any of the following:	No

- SAC
- SSSI
- National Nature Reserve
- Ramsar
- SPA
- Ancient Woodland
- an Extreme Flood Hazard (as defined in the SFRA for the year 2115)
- Scheduled Monument
- Registered Parks and Gardens

Proceed to Stage 2?	The site is considered suitable on this initial assessment.

Stage 2: <u>Detailed Assessment on suitability</u>

A	Relationship to the settlement hierarchy?	Located between Horn Street and the outskirts of Folkestone, a Sub-Regional town to accommodate substantial development. Adjacent to settlement boundaries of Horn Street and Folkestone.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes, the site fronts onto Horn Street.
	ii) Is there adequate highway capacity?	Yes Horn Street is a C Road
	iii) Is there water supply?	Available in the adjacent highway
	iv) Is there sewerage?	Available in the adjacent highway
	v) Is there electricity supply?	Available in the adjacent highway
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	Part of site is in latchgate area – identified on Atlas.
	ix) Is there any hazardous risk?	None
	x) Is there difficult topography?	No - The site forms part of the Seabrook Valley and is gently undulating.
	xi) Is there a river near or on the site?	Yes- The Seabrook Stream descends the valley at the western side of the

		site.
	wii) le it in flood sone 00	
	xii) Is it in flood zone 2?	There is a small area of standing water in extreme conditions. This can be accommodated within a development. However, it is not in flood zones 2 or 3.
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	The western part of the site falls within Sandstone safeguarded area (KCC 2015)
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	The site consists of open land between two settlements set in a rural location. Development of this land would lead to the loss of the open space between, which would be detrimental to the rural character of the valley area.
	ii) Landscape	The site is within the Local Landscape Area. Development could be detrimental to the wider landscape due to coalesce of the two settlements leading to greater urbanisation of the countryside.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	None
	v) Tree Preservation Orders	There are Two blocks of woodland protected by TPO's adjacent to the site. The proposal avoids these areas.
	vi) Heritage Assets	The site is within land of
	vii) Historic Park/Garden or Square	archaeological potential No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No, but part of the area falls within the Shorncliffe Garrison allocation (SS7) for 'natural area'.
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Repeated Question

			1		
F	Sustainable	Sustainable Location. How does the site perform against the following criteria?			
	•	Within 800m of a bus stop or	Railway >800m		
		railway station	Bus Stop >400m		
	•	Within 800m of a primary school	700 m		
	•	Within 800m of a convenience store	No		
	•	Within 1km of a GP surgery	No >800m		
G	External Er	nvironmental Factors			
		amenity of residents be	Primarily no, but the site is within the		
		affected by any external	identified area of potential instability		
		ntal factors?	as some of the site is in a latchgate		
	is a putter a	area required?	area identified on Atlas.		

Proceed to Stage 3?	The site is close to a primary school and is not within the AONB or any other nationally designated sites.	
	The site is not, however, in particularly sustanable location being over 800m away from other local services.	
	There are other potential constraints on site which could result in site capacity reductions. These relate to water courses, the latchgate area and adjacent TPOs. The site also contains land of archaeological potential and falls within a mineral safeguarding area.	
	Development of the site could also lead to coalesce of two settlements in a rural location, which could be detrimental to the rural character and the Local Landscape Area (locally designated policy). The site would have to be tested against this policy before the site is allocated in the Places and Policies Plan.	

Α	A Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	There are two owners of the land, both being represented by the same agent	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Yes – work has already been undertaken on studies	
	iv) Willingness of the Developer to Develop	Not known	

v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	There are no issues that would suggest that the site would be undeliverable.

A Market Interests			
	i) Compatible with Adjacent Uses	The site would be compatible as there is residential to the north and south and countryside to the west and east. The land is currently unused. The value of the land would be increased with a residential allocation. Attractive location as it is in a rural setting. CIL charging area C – second highest charge reflecting the area.	
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand	Considered to be a low risk site in a good locality providing semi-detached and detached dwellings. Demand likely to be high.	
B Cost			
	i) site preparation	The site is undeveloped.	
	ii) abnormal costs;	None identified	
	iii) planning policy	Affordable Homes provision Partly falls within natural area designation for Shorncliffe Garrison strategic allocation in Core Strategy (SS7) Local Landscape Area Latchgate Area	
	iv) infrastructure	Should be able to connect to existing infrastructure	
С	i) Type of dwelling	Low density detached or semi-detached	
	ii) Quantity	45	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	There are no issues that could delay development of this site if it is considered suitable.	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

Site could potentially accommodate up to 45 dwellings, off one access. Visibility splays of 2.4 metres by 43 metres would be required out of the access. There is a footpath along the eastern side of Horn Street. Site is close to the existing bus stops on Horn Street.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

Environment Agency

No flood risk comments. There may be significant surface water issues at this location. Adjacent to 'main river' flood risk activity permit requirements will apply. No comment from the Fisheries and Biodiversity.

Natural England

No comments

Kent Downs AONB

No comments

• Kent Wildlife Trust

No comments

HSE

No comments

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

Sports England

The site includes (or potentially includes) existing sports facilities

CONCLUSIONS

The site is located close to the local primary school and is within 800m of a bus stop. It is also not located within any national designations, such as AONB.

A small water course, the latchgate area and adjacent TPOs are constraints on the site. The site also contains land of archaeological potential and falls within a mineral safeguarding area. These constraints are likely to reduce the overall capacity of dwellings on the site.

The negative aspects of the site are that, apart from the school, there are no other local facilities within walking distance (which would encourage the use of the car) and that development could lead to the loss of open, undeveloped land which contributes to the rural character of Horn Street. It is, therefore, likely that development would be contrary to the Local Landscape Area designation in the 2006 saved Local Plan policy.

A reduced capacity may result in a lower detrimental impact on setting of the countryside and Horn Street, so may not necessarily join the two settlements. This would, however, need to be considered before the site is allocated in the emerging Places and Policies Local Plan.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	637	SDC	FC
		Ward:	
Site	Brockman Family Centre	Source:	
Name/Address:			
Current Use:	Currently vacant buildings	Area (ha):	0.87
	that were used as a family		
	centre		
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	New site

	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	This site is a new submission and hasn't been previously allocated
2?	for housing, been identified as suitable in previous assessments or
	had planning permission. However the site is of suitable size and there are no initial constraints – proceed to stage 2.

A	Relationship to the settlement hierarchy?	The site is located within the Folkestone area, which has been identified as a Sub-Regional town in the 2013 Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes – the site currently has vacant buildings on site
	iv) Is there sewerage?	Yes – the site currently has vacant buildings on site
	v) Is there electricity supply?	Yes – the site currently has vacant buildings on site

	vi) Are there electricity pylons on site?	No - telegraph poles run along the	
	vii) Is there contamination?	eastern boundary. No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No – the site is flat	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape	The site consists of land between a residential development and a car park for business use land.	
	ii) Landscape	No	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?	Repeated question	
F	Sustainable Location. How does the site per	form against the following criteria?	
	Within 800m of a bus stop or railway station	Railway >800m Bus <400m	
	<i>y</i>	1	

	Within 800m of a primary school		600 m	
	Within 800m of a convenience store		150 m [Tesco Superstore]	
	•	Within 1km of a GP surgery	>800m	
G	External Er	nvironmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		To the south, east and west the uses consists of residential and a hotel.	
	Is a buffer area required?		To the north there is the M20, which could result in noise and air pollution. The northern boundary of the site currently has line of mature trees.	

Proceed to Stage 3?	Brownfield land site located on the edge of an existing residential area. Although the site is on the edge of the urban area and some distance from the town centre, it is located close to a convenience store and within walking distance of a primary school and bus stop.
	After visiting the site it appears that it is suitable for development, and it may be possible to incorporate the vacant buildings into the sites redevelopment.

Stage 3: Deliverability

	i) Multiple Ownership/Ransom Strip	No
ii) Existing Tenancy/Lease Agreement		The property is no longer used.
	iii) Willingness of the Owner(s) to Sell	There is willingness for the owner to sell.
	iv) Willingness of the Developer to Develop	None known
	v) Occupied by Use unlikely to Cease	The site is vacant.

Proceed to Stage 4?	There are no isses that would suggest that the site is unavailable.

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	To the east of the proposed site there is a residential development that would be compatible with the residential development on this site.		
	ii) Land Values compared with Existing and Alternative Uses	Residential development of this site will lead to an increase in the land value as the current buildings on the site are vacant.		
	iii) Attractiveness of Locality	CIL Charge Zone A £0		
	iv) Demand	CIL Charge Zone A £0 [Low]		
В	Cost			
	i) site preparation	There are buildings already on the site – demolition costs		
	ii) abnormal costs;	No abnormal costs are expected in developing the site		
	iii) planning policy	Affordable homes		
	iv) infrastructure	Unknown whether or not there is any buried infrastructure		
С	i) Type of dwelling	Adjacent to the site is a housing development that consists of high density attached and semi-detached houses		
	ii) Quantity	26		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	There are no constraints that would suggest that the site is not deliverable within the first five years.		
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site is in a sustainable location close to Tesco and the existing facilities on Horn Street. There is a bus route along Cheriton High Street and Horn Street. The site has an existing access point which could accommodate 26 dwellings.

•	Highways Agency
	Not seek to object to any of the sites currently included within the assessment
•	Environment Agency
	No comment from the Fisheries and Biodiversity. No flood risk comments
•	Natural England
	No comments
•	Kent Downs AONB
	No comments
•	Kent Wildlife Trust
	No comments
•	HSE
	No comments
•	Local Authorities (Ashford, Dover, Canterbury, Rother)
	No comments
CONC	LUSIONS
Howeve develop	te is situated between residential development and a car park for business use. er there are few restraints to the site itself. Therefore this site is suitable for the oment of five or more dwellings, with the vacant buildings on the site perhaps being orated into its redevelopment.

Completed by	
Signed	
Date	

Site Form (2015)

SHLAA Ref:	687	SDC	Folkestone Cheriton
		Ward:	
Site	Cherry Pickers	Source:	
Name/Address:	Cheriton		
Current Use:		Area (ha):	0.223
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Y15/0134/SH for existing public house to be demolished
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Size of the site is suitable for the development of 5 or more dwellings and does not pose any constraints at this stage.	
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Α	Relationship to the settlement hierarchy?	The site is located within the
		Folkestone urban area which has
		been identified as the Sub-Regional
		Town

В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No- The site is within a residential development and close to Cheriton High Street	
	ii) Landscape	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	

E	Is the site s minerals)?	afeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	483m to All Souls C of E Primary School
	•	Within 800m of a convenience store	Yes – 482m Co-op
	•	Within 1km of a GP surgery	White House Surgery (Cheriton High Street)
G	External En	vironmental Factors	
	adversely a environmer	amenity of residents be iffected by any external ntal factors? area required?	No- the site is situated within a residential area. Development on this site would improve its current aesthetic.

Proceed to Stage 3?	Site is situated within a residential area and is currently vacant.
3:	

Stage 3: <u>Deliverability</u>

	i) Multiple Ownership/Ransom Strip	2 owners
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	Yes
	iv) Willingness of the Developer to Develop	Not known
	v) Occupied by Use unlikely to Cease	Buildings to be demolished

Proceed to Stage 4?	Yes, the there are no issues that would suggest that the site is not deliverable.

Stage 4: Achievability

Α	A Market Interests		
	i) Compatible with Adjacent Uses	Yes- adjacent to the site is a residential development	
	ii) Land Values compared with Existing and Alternative Uses	CIL Charging Zone A= £0	
	iii) Attractiveness of Locality	CIL Charging Zone A= £0	
	iv) Demand	The CIL evidence suggest that that there is medium demand in this area.	
В	Cost		
	i) site preparation	There are no obstacles to the preparation of the site	
	ii) abnormal costs;	No abnormal costs are expected in developing the site	
	iii) planning policy	Possible mitigation for loss of open space	
	iv) infrastructure	No specific requirements	
С	i) Type of dwelling	Possibly a mixed development e.g flats, 1-2 bed starter homes	
	ii) Quantity	12-15 houses, 20-30 Flats	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes – est. 18 months	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

There is an existing access serving this site, although it has substandard visibility due to cars parked on Ashley Avenue. Any proposals would need to provide double yellow lines as the proposals will result in an increase in the use of this access. The site is situated in a sustainable location, close to existing local facilities and bus services.

Highways Agency
 Not seek to object to any of the sites currently included within the assessment

	Environment Agency		
	No flood risk comments		
	No Fisheries and Biodiversity comments		
	This site is located on the border between Source Protection Zone 2 and Source Protection Zone 3 for a portable abstraction to the northeast, and is therefore in a sensitive location from a groundwater protection point of view.		
•	Natural England		
	No comments		
•	Kent Downs AONB		
	No comments		
	Kent Wildlife Trust No comments		
	HSE		
	No comments		
•	Local Authorities (Ashford, Dover, Canterbury, Rother)		
•			
•	Local Authorities (Ashford, Dover, Canterbury, Rother) No comments		
The site proximi evident	Local Authorities (Ashford, Dover, Canterbury, Rother)		
The site proximi evident appears	Local Authorities (Ashford, Dover, Canterbury, Rother) No comments LUSIONS e is located in a residential area and within CIL charging Zone B (£50). It is in close ity to Cheriton High Street and near a large supermarket (Tesco). There are no constraints to its development, with development of the site improving its current ance as the pub on site is vacant and derelict. The former pub is to be demolished.		
The site proximi evident appears	Local Authorities (Ashford, Dover, Canterbury, Rother) No comments LUSIONS e is located in a residential area and within CIL charging Zone B (£50). It is in close ty to Cheriton High Street and near a large supermarket (Tesco). There are no a constraints to its development, with development of the site improving its current		
The site proximi evident appears	Local Authorities (Ashford, Dover, Canterbury, Rother) No comments LUSIONS e is located in a residential area and within CIL charging Zone B (£50). It is in close ity to Cheriton High Street and near a large supermarket (Tesco). There are no constraints to its development, with development of the site improving its current ance as the pub on site is vacant and derelict. The former pub is to be demolished.		

Site Form- Folkestone Harbour

SHLAA Ref:	45	SDC	FH
		Ward:	
Site	Car and Coach Park, Marine	Source:	SUB
Name/Address:	Parade		
	Folkestone		
Current Use:		Area (ha):	0.7
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	The site is within a regeneration area. Planning application for the erection of two blocks of self contained flats with integral car parking and landscape/amenity area approved with conditions. Y04/1600/SH
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	The site is within a conservation area however, the site falls into the area that has been allocated for redevelopment and therefore should proceed to stage 2.
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Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	

	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	Site is within high density residential area of the Harbour which consists of modern day flats (four stories) and Victorian town houses/hotels of four and five stories.
	ii) Landscape	No
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes Listed buildings: 1-14 Marine Crescent and 10-15 & 5-9 Marine Parade, all Grade II listed. Conservation Area: Folkestone Leas & Bayle. Site contains land of archaeological potential.
	vii) Historic Park/Garden or Square	No No

	L L	Milalita Cita	NI-
	VIII) Local	Wildlife Site	No
	ix) Protect	ed Open Space	No
D		e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Bus stop is 320m away
	•	Within 800m of a primary school	Yes 483m St Eanswythe C of E School
	•	Within 800m of a convenience store	Yes- Iceland is 322m away
	•	Within 1km of a GP surgery	Yes- Central Surgery
G	External Environmental Factors		
	Would the	amenity of residents be	No
	adversely affected by any external		
	environme	ntal factors?	
	Is a buffer a	area required?	

Proceed to Stage 3?	The top edge of the site is within a latchgate area and the site is within a conservation area and adjoins listed buildings. The site is also within land of archaeological potential.
	This area is designated for regeneration – residential development of this site would need to incorporate the character of the street scene of the adjoining buildings. Development on this site could improve the area therefore should not be ruled out on the basis that it is within a conservation area.

Stage 3: Deliverability

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	SDC Car Park	
	iii) Willingness of the Owner(s) to Sell	Yes	
	iv) Willingness of the Developer to Develop	Not known	

v) Occupied by Use unlikely to Cease	No – site is vacant

Proceed to Stage 4?	Available Now

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Adjacent	
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would increase the land value significantly.	
	iii) Attractiveness of Locality	CIL Charging Zone A = £0	
	iv) Demand	Low - CIL Charging Zone A = £0	
В	Cost		
	i) site preparation	No constraints on site preparation	
	ii) abnormal costs;	There is no evidence of any abnormal costs.	
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	65 (based on current planning permission)	
D Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	1-2 years	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

The site is located in a sustainable location next to the Folkestone Harbour and Seafront development site. The car park is currently not well used and there are parking restrictions along Marine Parade and so there are no highway safety implications from the loss of the car park. The existing access point from Marine Crescent should be used together with an emergency access point from Lower Sandgate Road.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No comment Fisheries and Biodiversity. No objection from flood risk. FRA will need to examine if there is risk from the Pent Stream.

• Natural England

No comments

Kent Downs AONB

No comments

• Kent Wildlife Trust

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site is located in the harbour area which is allocated for regeneration. It is also within a conservation area with a number of listed buildings surrounding it.

Development provides and opportunity to improve the built form in the Conservation area and to help regeneration of Folkestone.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	342	SDC	FH
		Ward:	
Site	Rotunda Car Park, Lower	Source:	SUB
Name/Address:	Sandgate Road		
	Folkestone		
Current Use:		Area (ha):	1.02
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Land regarded as deliverable/developable in the SHLAA previously >100 dwellings past estimate
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Majority of the site is within the Latchgate Area identified on Atlas an	d
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2?	was regarded as deliverable/developable in the SHLAA previously
	with >100 dwellings being the past estimate. There are no significant
	constraints at this stage so can proceed to stage 2.

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes Yes	
	iv) Is there sewerage?		
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	Yes – majority of the site is within the Latchgate Area identified on Atlas.	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	no	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	Site is within high density residential area of the Harbour which consists of modern day flats (four stories) and Victorian town houses/hotels of four and five stories. Development would improve the townscape of the area.	
	ii) Landscape	No	
	iii) AONB	No	

	iv) Kent BAI	P sites	No
	v) Tree Pres	servation Orders	No
	vi) Heritage Assets		Yes- 1-14 Marine Crescent and 10-15 & 5-9 Marine Parade, all Grade II listed. Adjoins a conservation area – Folkestone Leas & Bayle
	vii) Historic	Park/Garden or Square	No
	viii) Local W	Vildlife Site	No
	ix) Protecte	d Open Space	No
D		been identified to be retained byment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	Repeated question
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or	Bus <400m
		railway station	Train >800m
	•	Within 800m of a primary school	250m St Easth's
	•	Within 800m of a convenience store	150m Iceland/FTC
	•	Within 1km of a GP surgery	600m 31 Manor Rd
G	External Env	vironmental Factors	
	adversely af environment	menity of residents be fected by any external tal factors? rea required?	No

Proceed to Stage	The site is within/adjoining a Conservation Area and adjoins listed			
3?	buildings Folkestone Leas & Bayle.			
	However, this area is the focus of regeneration and is an opportuity			
	to improve the townscape of this area.			

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	Car Park	

iii) Willingness of the Owner(s) to Sell	Yes
iv) Willingness of the Developer to Develop	Not known
v) Occupied by Use unlikely to Cease	No – vacant land

Proceed to Stage	No constraints – proceed
7:	

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Surrounding area is residential		
	ii) Land Values compared with Existing and Alternative Uses	Harbour area focused on regeneration		
	iii) Attractiveness of Locality	CIL Charging Zone A =£0		
	iv) Demand	Low - CIL Charging Zone A = £0		
В				
	i) site preparation	No unforeseen costs		
	ii) abnormal costs;	There is no evidence to indicate that there will be abnormal costs for the development of this site.		
	iii) planning policy	Affordable Homes, Larger homes		
	iv) infrastructure	No specialist infrastructure required.		
С	i) Type of dwelling	Higher density flats or town houses reflecting existing townscape		
	ii) Quantity	50		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	Site will take 1-3 years to develop once commenced		
	Is the site 'developable' (6 – 15 years)?			
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

•	SDC Internal -	Property	y/Housing/	Environmental	Health
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KCC Highways

The site is located in a sustainable location next to the Folkestone Harbour and Seafront development site. The car park is currently not well used and there are parking restrictions along Lower Sandgate Road and so there are no highway safety implications from the loss of the car park. The existing access point from Lower Sandgate Road should be used together with an emergency access point from Lower Sandgate Road.

Highways Agency

No comments

Environment Agency

No comments

Natural England

No comments

Kent Downs AONB

No comments

• Kent Wildlife Trust

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site is suitable for residential development, providing that the style of development fits with the character of the dwellings currently in the Conservation Area. There is a focus on regeneration in the Harbour area, with the designation of this site as a SHLAA site helping to regenerate the area.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	382	SDC	FH
		Ward:	
Site Name/Address:	East Station Goods Yard, Southern Way Folkestone	Source:	SUB
Current Use:	Redundant railway goods yard.	Area (ha):	1.2
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Site was considered deliverable/developable in the SHLAA previously. Current application being considered for 41 residential units and employment uses (Y14/0928/SH).
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	No

•	Scheduled Monument Registered Parks and Gardens	

Proceed to Stage 2?	Site was regarded as deliverable/developable in SHLAA previously.
	Proceed to stage 2.

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	No – in highway	
	iv) Is there sewerage?	No- in highway	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Yes - due to historical uses of the site	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	Yes- due to its historical pattern of uses	
	x) Is there difficult topography?	Site slopes down from north towards Southern Way in the south, where there is a significant change in level.	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?		
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	No – screening could be necessary to separate residential development from	

			the main road.	
	ii) Landsca	pe	No	
	.,		1.10	
	iii) AONB		No	
	iv) Kent BA	P sites	No	
	v) Tree Pres	servation Orders	No	
	vi) Heritage	Assets	Part of the site contains land of archaeological potential	
	vii) Historio	: Park/Garden or Square	No	
	viii) Local V	Vildlife Site	No	
	ix) Protecte	ed Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?		(Shepway ELR Final Site Assessment Sheets) Vacant, undeveloped, allocated employment site.	
E	Is the site sa minerals)?	afeguarded (including		
F	Sustainable Location. How does the site perform against the following criteria		erform against the following criteria?	
	•	Within 800m of a bus stop	Bus 130m	
		or railway station	Train >800m	
	•	Within 800m of a primary school	520m Castle Hill	
	•	Within 800m of a convenience store	300m Dover Rd Tesco	
	•	Within 1km of a GP surgery	580m 128 Canterbury Rd	
G	External En	vironmental Factors		
	adversely at environmen	menity of residents be fected by any external tal factors? rea required?	Yes- proximity to railway lines	
I	I is a parior a	. oa . oquii ou i		

Proceed to Stage 3?	Yes – brownfield site in a good location within walking distance of local services.	
	Possibility of contamination remaining and the residential amenity of prospective or adjoining occupants would be heavily prejudiced by the railway lines on two of the three sides of the site, leading to capacity reduction.	
	There is a chance of hazardous risk due to the sites historical use, difficult topography and part of the site contains land of archaeological potential.	

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	One owner	
	ii) Existing Tenancy/Lease Agreement	Site is vacant	
	iii) Willingness of the Owner(s) to Sell	Yes	
	iv) Willingness of the Developer to Develop	Yes, current application involves Housing Association	
	v) Occupied by Use unlikely to Cease	Vacant	

Proceed to Stage 4?	Available

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes – site is surrounded by residential area.	
	ii) Land Values compared with Existing and Alternative Uses	The value of the land would be increased with residential allocation.	
	iii) Attractiveness of Locality	Low CIL (Charging Zone A = £0)	
	iv) Demand	Local development interest in land as a housing site for small dwellings Low CIL (Charging Zone A = £0)	
В	Cost		
	i) site preparation	Site is currently vacant	
	ii) abnormal costs;	Remediation of site due to possibility of contamination	
	iii) planning policy	Affordable homes, larger homes, loss of employment land	
	iv) infrastructure	Would need to be provided.	
С	i) Type of dwelling	Higher density to reflect neighbouring properties	
	ii) Quantity	50-70	

D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	2-3 years	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

Only one access could be provided into the site, which would limit the amount of dwellings to 50. The access is wide off and would be from Southern Way. There is a good footpath network surrounding the site and it is close to local amenities. KCC Highways have previously commented on the planning application submitted for this site, (Y14/0928/SH).

• Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No comments

Natural England

No comments

Kent Downs AONB

No comments

Kent Wildlife Trust

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site was considered suitable in the previous SHLAA and could deliver 50-70 dwellings. It is within close proximity to services. There are constraints on the site; it is unknown whether or not there is contamination due to the historic use of the site – remediation may need to take place. The site should be regarded as suitable.

Completed by	
Signed	
Date	

Site Form- Folkestone Park

SHLAA Ref:	656	SDC Ward:	Folkestone Park
Site Name/Address:	Silver Spring, Park Farm, Folkestone	Source:	Other
Current Use:	Redundant employment site	Area (ha):	4.31ha
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	This is a new site put forward for residential development following the closure of Silver Spring in 2012.
С	Is the site within or does it contain any	There are no designations on this site.

of the	e following:	
•	SAC SSSI National Nature Reserve	
•	Ramsar SPA Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage	Yes – proceed to stage 2.
2?	

Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	B Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes, the site has direct access onto the highway network.
	ii) Is there adequate highway capacity?	Yes, the site was used previously for business.

	iii) Is there water supply?	The site was previously developed so it should be possible to reconnect to the network
	iv) Is there sewerage?	The site was previously developed so it should be possible to reconnect to the network
	v) Is there electricity supply?	The site was previously developed so it should be possible to reconnect to the network
	vi) Are there electricity pylons on site?	No – there are three electricity substations on the site.
	vii) Is there contamination?	Unknown
	viii) Are there adverse ground conditions?	The previous industrial building was demolished in 2013 and the site has been cleared since. On inspection of the site there are no apparent adverse ground conditions.
	ix) Is there any hazardous risk?	Unknown
	x) Is there difficult topography?	The site has been cleared and the ground is mostly flat – there is no significant difficult topography within the site. There is, however, a large retaining wall on the western boundary and a change in height between the two parcels of land.
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a	detrimental impact on any of the

following?	
i) Townscape	The proposed site is located within a light industrial and retail area. The surrounding buildings are mainly larg warehouses and retailers. There could be conflict/neighbour issues between these uses and residential.
	Beyond the industrial land to the sout there is residential development – consisting of semi detached bungalow and chalet bungalows on the main roand a new development on the old Param Primary School site mainly consisting of terraced two storey dwellings.
	The site has been vacant and cleared since 2013 – development of this site would significantly improve the aesth of the area.
ii) Landscape	No – the site is previously developed land occupied by Silver Spring and the Builder Centre until these ceased operation in 2012.
iii) AONB	No
iv) Kent BAP sites	No
v) Tree Preservation Orders	No
vi) Heritage Assets	No
vii) Historic Park/Garden or Square	No
viii) Local Wildlife Site	No

	ix) Protected O	pen Space	No
D	Has the site bee	en identified to be	The site is currently identified to be
	retained in the I	Employment Land	retained in the ELR – however this is
	Review?		currently undergoing a review and subsequently this allocation could potentially be retracted. This allocation is for the Park Farm Industrial Site as a whole, not just for the redundant Silver Spring site. Furthermore, the ELR suggests that 'on balance, this is a reasonably good industrial location but proximity to residential uses, lack of new space and lack of nearby services gives it an average ranking overall'. The site is currently of mixed-use including B1, B2, B8 and retail warehouse use.
			warehouse use.
			The site is likely to feature in the ELR review which is currently being drafted.
E	Is the site safeg minerals)?	juarded (including	Repeated question
F	Sustainable Loc	cation. How does the site p	perform against the following criteria?
	• W	ithin 800m of a bus stop	1.3km from Folkestone Central train
		r railway station	station
		ithin 800m of a primary	650m from Folkestone Primary Academy
	• W	ithin 800m of a	Within close proximity of Sainsbury's in
		onvenience store	Park Farm
		ithin 1km of a GP urgery	Yes - New Surgery, Canterbury Road
G	External Enviro	nmental Factors	
	Would the amer	nity of residents be	A buffer area would be required as the
		ted by any external	site is situated within the Park Farm
<u></u>	advorsory arrect	coa by any external	one is structed within the rank raini

environmental factors?	Estate (consisting of small industrial and
Is a buffer area required?	retail buildings). It is proposed that the retaining wall to the west of the site remains.

Proceed to Stage 3?	Yes. Although the site is generally suitable in terms of the SHLAA, there could be conflict between residential and the neighbouring retail and business uses.
	There is also the outstanding issue as to whether the site would be required for future employment use. The decision as to whether this site should come forward would need to be based on policy.

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No, one owner.	
	ii) Existing Tenancy/Lease Agreement	None, the site is cleared and unoccupied	
	iii) Willingness of the Owner(s) to Sell	Pre-application work has been undertaken which signifies a willingness to sell.	
	iv) Willingness of the Developer to Develop	Pre-application work has been undertaken which signifies a willingness to sell.	
	v) Occupied by Use unlikely to Cease	The site is cleared.	

Proceed to Stage 4?	
4:	

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	The adjacent uses are primarily small industrial and business uses. However, there is scope for housing development to work within this area as there is residential development further to the south of this proposed site.		
	ii) Land Values compared with	Residential land values would be higher		
	Existing and Alternative Uses	than land allocated for employment.		
	iii) Attractiveness of Locality	The site is located in a business park which is not that attractive.		
	iv) Demand	This site is within the lower mid range of the Community Infrastructure Levy (CIL) Zone B which is £50 per sqm for residential development.		
В	Cost			
	i) site preparation	The majority of the site has been cleared.		
	ii) abnormal costs;	Not known. There could be issues relating to the change in levels between this site and neighbouring sites to the west.		
	iii) planning policy	The site is within a business park.		
	iv) infrastructure	The site is previously developed and so the infrastructure should be available. It is not known whether any additional requirements would be needed for 250 dwellings (please see below).		
С	i) Type of dwelling	The size of the site could provide a mixture of types of dwellings.		
	ii) Quantity	If considered at 60 dwellings per hector, for the whole site, this would result in 250		

		dwellings.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	If the site is considered suitable, then it could start development within the next five years as it is within the urban area and is brownfield land.
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

•	SDC Internal -	- Property/Hou	sing/Environ	mental Health
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- KCC Highways no comments received on this site
- Highways Agency No site specific comments
- Environment Agency No comments
- Natural England No comments

Kent Downs AONB
Kent Wildlife Trust
• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)
CONCLUSIONS
Despite this sites allocation in the adopted ELR, it is currently being updated therefore this allocation could change. There could be scope for residential development on this site, as it is within close proximity to services. The surrounding area consists of a mixed use of light industrial and business uses along with residential development further south of the site. For residential development to take place on this site, the retaining wall to the west of the site should remain. There are no significant constraints on the site found through this initial assessment, and although the site is slightly sloped, it has been cleared of the Silver Spring building that once occupied it.
Completed by
Signed

Site Form- Folkestone Park

Date

SHLAA Ref:	338	SDC	Folkestone Park
		Ward:	
Site	Black Bull Allotments,	Source:	SUB

Name/Address:	Dolphins Road Folkestone		
Current Use:	Allotments	Area (ha):	1.6
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	New site.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Site does not contain any constraints that could prevent development	
2?	at this stage. Proceed to stage 2.	
		ĺ

Α	Relationship to the settlement hierarchy?	Upper tier settlement

В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	Site is situated within a residential area of high density semi-detached dwellings. Capacity on the site would need to reflect local character and the linear form of the site.	
	ii) Landscape	The loss of open space would have an impact on the surrounding residents.	
	iii) AONB	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	Yes - allotments	

D		e been identified to be retained loyment Land Review?	No
E	Is the site safeguarded (including minerals)?		Repeated question
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or	Yes
		railway station	Bus - <400m
			Railway Station - >800m
	•	Within 800m of a primary	500 m Castle Hill & Academy
		school	Primaries
	•	Within 800m of a	Yes- Tesco Express Dover Road
		convenience store	·
	•	Within 1km of a GP surgery	150 m 'New Surgery'
		3 ,	128 Cant Rd
G	External Er	nvironmental Factors	
	Would the	amenity of residents be	Development of this site could lead to
		affected by any external	overlooking as gardens of houses in
	environme	ntal factors?	Dolphins Road and Canterbury Road
	Is a buffer	area required?	would back onto the development.

Proceed to Stage	Development of this site to residential would fit with its surrounding	
3?	area and there are limited restraints. The site is within close proximity	
	of services and primary schools, so is a suitable location.	
	Proceed to next stage.	

	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	Allotment holders
	iii) Willingness of the Owner(s) to Sell	Yes
	iv) Willingness of the Developer to Develop	Not known
	v) Occupied by Use unlikely to Cease	Still currently in use.

Proceed to Stage	Site is currently still in use as allotments – so therefore could not be
4? allocated until this use has ceased.	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes- residential	
	ii) Land Values compared with Existing and Alternative Uses	Residential development of this site would significantly increase land values compared to its existing use as allotments.	
	iii) Attractiveness of Locality	CIL Charging Zone B = £50	
	iv) Demand	Medium - CIL Charging Zone B = £50	
В	Cost		
	i) site preparation	Clearance of the site	
	ii) abnormal costs;	There are no evident abnormal costs for the development of this site.	
	iii) planning policy	Loss of open space, affordable housing	
	iv) infrastructure	Would need to be connected to existing facilities but would not be significant	
С	i) Type of dwelling	Large semi-detached houses are in the surrounding residential area.	
	ii) Quantity	65 (based on SHLAA submission) Density at 30 units per hectare	
D Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	1-2 years	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Only one access could be provided into the site, which would limit the amount of dwellings to 50. The access is wide off and would be from Dolphins Road. There is a good footpath network surrounding the site and it is close to local amenities.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No comments for Fisheries and Biodiversity. The loss of the green infrastructure (allotment gardens) and wider benefits that this offers at this site is unfortunate. No flood risk comments.

Natural England

No comments

Kent Downs AONB

No comments

Kent Wildlife Trust

No comments

HSE

No comments

Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Site could deliver up to 65 new dwellings in the space of 1-2 years. It is within a residential area of high-density semi-detached dwellings, and would therefore fit into the townscape as the size of the site would lead to similar linear development to adjacent roads. However, it is still currently in use as allotments and it is unclear that this use will cease as the allotments have been in use for over 50 years already. Therefore there are more suitable sites that are more likely to come forward in a shorter time span.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	458	SDC	East Folkestone
		Ward:	
Site	Highview School	Source:	SUB
Name/Address:	Moat Farm Rd, Folkestone		
Current Use:	School	Area (ha):	0.9
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	The land was regarded as deliverable/developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	The land was regarded as deliverable/developable in the SHLAA previously. There are no constraints on the site at this stage that
	would prevent its development. Proceed to stage 2.

Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway	Yes

	network be created?	
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Unknown
	viii) Are there adverse ground conditions?	Survey required to see if there is buried infrastructure
	ix) Is there any hazardous risk?	Unknown
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	Site is surrounded by residential development of detached and semi-detached bungalows and low two storey houses. There is a school playing field opposite the site that is gated.
	ii) Landscape	No No
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No

			<u> </u>
			Part of site is a school playing field but
			the school is relocating so this may not
			be an issue.
D	Has the site	been identified to be retained	No
	in the Emplo	yment Land Review?	
	•	•	
Е	Is the site sa	feguarded (including	Repeated question
_	minerals)?	nogaaraca (moraamg	Tropodiod quodion
	illillerais):		
_	Custainalala	Location Househood the site was	who were a surface of the angle of the surface of t
F	Sustainable	Location. How does the site per	rform against the following criteria?
	•	Within 800m of a bus stop or	482m to bus stop
		railway station	
	•	Within 800m of a primary	Yes Stella Maris 800m
		school	
	•	Within 800m of a	No 1000m
		convenience store	
	_	Within 1km of a GP surgery	Yes- The New Surgery, 128
	•	Within Tkin of a GP surgery	
_	-	**************************************	Canterbury Road
G	External Env	vironmental Factors	
		menity of residents be	The site is within close proximity to the
	adversely aff	fected by any external	gardens of houses in Downs Road.
	environment	tal factors?	
	Is a buffer ar	ea required?	
			ı

Proceed to Stage	Survey is required to see whether there is buried infrastructure -	
3?	however there are no other constraints.	
	Proceed to stage 3.	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	Currently used as a school	
	iii) Willingness of the Owner(s) to Sell	Yes	
	iv) Willingness of the Developer to Develop	Not known	
	v) Occupied by Use unlikely to Cease	No – will be vacant once the school decants and relocates, which it is in the process of doing so.	

Proceed to Stage	The site will be vacant in due course – the school is moving to a new
------------------	---

4?	location.

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	Land values will be greater as residential	
	iii) Attractiveness of Locality	Medium CIL Charging Zone B =£50	
	iv) Demand	Medium CIL Charging Zone B =£50	
В	Cost		
	i) site preparation	There are no constraints to the preparation of the site	
	ii) abnormal costs;	No abnormal costs are expected in developing the site	
	iii) planning policy	Affordable homes, larger homes	
	iv) infrastructure	No specific requirements	
С	i) Type of dwelling	Surrounding area is a mixture of low density semi-detached dwellings to the west of the site and high density attached dwellings to the south of the site.	
	ii) Quantity	Approximately 35 (40dph)	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Up to 5 years	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Only one access could be provided into the site, which would limit the amount of dwellings to 50. The access is wide off and would be from Southern Way. There is a

good footpath network surrounding the site and it is close to local amenities. KCC Highways have previously commented on the planning application submitted for this site, (Y14/0928/SH).

 Highways 	Agency
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Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No comments

Natural England

No comments

Kent Downs AONB

No comments

Kent Wildlife Trust

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Only significant restraints to the site appear to be the need for a survey to assess if there is any buried infrastructure. The site is located near residential development but would not significantly affect the amenity of residents. However, the development may back onto the gardens in Downs Road. The site is currently a school but is in the process of relocating – when this happens, the site will be vacant.

Completed by	
. ,	
Signed	
Date	

Sandgate

Site Form

SHLAA Ref:	608	SDC	Sandgate and West
		Ward:	Folkestone
Site	West Grove, Wellington	Source:	
Name/Address:	Place		
	Sandgate		
Current Use:		Area (ha):	did not say
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes (there are no exact measurements)
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Y99/1097/97 and Y00/0851/SH for the erection of a 2 nd dwelling (in garden grounds fronting Sunnyside road) - Refused
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Issues regarding whether the site is large enough or not Half of garden area undevelopable due to steep bank	

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?		
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?		
	viii) Are there adverse ground conditions?	Site is within latchgate area	
	ix) Is there any hazardous risk?		
	x) Is there difficult topography?		
	xi) Is there a river near or on the site?		
	xii) Is it in flood zone 2?		
	xiii) Is it in flood zone 3?		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?		
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape	Surrounding area is residential including detached, semi-detached and terraced, over 1/2/3 floors.	
	ii) Landscape		
	iii) AONB and its immediate setting		
	iv) Kent BAP sites		
	v) Tree Preservation Orders	TPOs within close proximity to north and east edges of site	
	vi) Heritage Assets		
	vii) Historic Park/Garden or Square		
	viii) Local Wildlife Site		
	ix) Protected Open Space		

D		e been identified to be retained oyment Land Review?	
E	Is the site safeguarded (including minerals)?		
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	
	•	Within 800m of a primary school	
	•	Within 800m of a convenience store	
	•	Within 1km of a GP surgery	
G	External En	vironmental Factors	
	Would the a	amenity of residents be	
		ffected by any external	
		ntal factors?	
	Is a buffer a	area required?	

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions.

Proceed to Stage	Available subject to owners agreement
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	High CIL Charging Zone C = £100
	iii) Attractiveness of Locality	High CIL Charging Zone C = £100
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	Flats / apartments
	ii) Quantity	8-10 flatted / apartment dwellings
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	1 year
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency

- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Overall, the site is unsuitable as it is too small. Half of the garden cannot be developed on due to the steep bank and the TPOs in close proximity to the north and eastern edges of the site are a major constraint.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	113	SDC	Sandgate and West
		Ward:	Folkestone
Site	Former Encombe House	Source:	SUB
Name/Address:	Sandgate		
Current Use:		Area (ha):	1.6
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	Planning permission Y11/0122/SH for

	housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	erection of 36 2 and 3 bedroomed flats.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Y11/0122/SH allowed on appeal Site is large enough for the development of 5+ dwellings and has relevant planning permission.
	Proceed to Stage 2.

Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	Latchgate area
	ix) Is there any hazardous risk?	No

x) Is there difficult topography? Xi) Is there a river near or on the site? Xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape North — escarpment and Risborough Barracks East — detached houses and bungalows South — detached houses and bungalows West — wooded scarp face ii) Landscape Resolved under terms of planning permission No iv) Kent BAP sites No Yes — resolved under terms of planning
xii) Is it in flood zone 2? Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape North – escarpment and Risborough Barracks East – detached houses and bungalows South – detached houses and bungalows West – wooded scarp face ii) Landscape Resolved under terms of planning permission No iv) Kent BAP sites No Yes – resolved under terms of planning
xiii) Is it in flood zone 3? No
If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape North – escarpment and Risborough Barracks East – detached houses and bungalows South – detached houses and bungalows West – wooded scarp face ii) Landscape iii) Landscape Resolved under terms of planning permission iii) AONB and its immediate setting No iv) Kent BAP sites No Yes – resolved under terms of planning
change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape North – escarpment and Risborough Barracks East – detached houses and bungalows South – detached houses and bungalows West – wooded scarp face ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites No v) Tree Preservation Orders Yes – resolved under terms of planning
minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape North – escarpment and Risborough Barracks East – detached houses and bungalows South – detached houses and bungalows West – wooded scarp face ii) Landscape Resolved under terms of planning permission iii) AONB and its immediate setting No iv) Kent BAP sites No V) Tree Preservation Orders Yes – resolved under terms of planning
i) Townscape North - escarpment and Risborough Barracks East - detached houses and bungalows South - detached houses and bungalows West - wooded scarp face
Barracks East – detached houses and bungalows South – detached houses and bungalows West – wooded scarp face ii) Landscape Resolved under terms of planning permission iii) AONB and its immediate setting No iv) Kent BAP sites No Yes – resolved under terms of planning
permission iii) AONB and its immediate setting iv) Kent BAP sites No v) Tree Preservation Orders Yes – resolved under terms of planning
iii) AONB and its immediate setting iv) Kent BAP sites No v) Tree Preservation Orders Yes – resolved under terms of planning
v) Tree Preservation Orders Yes – resolved under terms of planning
permission
vi) Heritage Assets Site is within land of archaeological potential
vii) Historic Park/Garden or Square No
viii) Local Wildlife Site No
ix) Protected Open Space No
D Has the site been identified to be retained in the Employment Land Review?
E Is the site safeguarded (including minerals)?
F Sustainable Location. How does the site perform against the following criteria?
Within 800m of a bus stop or railway station Yes
Within 800m of a primary school

	Within 800m of a convenience store	Yes
	 Within 1km of a GP surgery 	
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage	Site contains land with unstable ground conditons – however this has	
3?	been resolved under terms of planning permission, along with issues regarding TPO's.	
	Site contains protected species and habitats but this has been resolved under terms of planning permission. Not within close proximity to services. Proceed to Stage 3.	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop	Expressions of interest have been sought and offers are under consideration	
	v) Occupied by Use unlikely to Cease	vacant since 1980's	

Proceed to Stage 4?	Site is vacant and has been since the 1980's with one owner – proceed to stage 4.

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Residential development to the South of the site	
	ii) Land Values compared with Existing and Alternative Uses	Residential would higher than other uses	
	iii) Attractiveness of Locality	High CIL Charging Zone C £125	

	iv) Demand	High CIL Charging Zone C £125	
В	Cost		
	i) site preparation	Site contains land of archaeological potential and land instability.	
	ii) abnormal costs;	Land instability and is of archaeological potential	
	iii) planning policy	Affordable housing	
	iv) infrastructure	Would need to be linked to existing infrastructure.	
С	i) Type of dwelling	Houses	
	ii) Quantity	36	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	2-5 years	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

This site already has planning permission and KCC Highways are satisfied that the access arrangements are acceptable.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

• Environment Agency

No comments

• Natural England

No comments

Kent Downs AONB

No comments

•	Kant	Wil	dlifa	Trust
•	Nem	vvii	ume	HUSL

No comments

HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site has relevant planning permission, and any constraints on the site have been resolved under the terms of the planning permission. The site has been vacant since the 1980's.

The site is situated within an attractive location that would significantly increase the land value and provide 36 dwellings.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	405	SDC Ward:	Sandgate and West Folkestone
Site	Coolinge Lane land	Source:	SUB
Name/Address:	Sandgate		
Current Use:		Area (ha):	4.54
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	Yes

housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Land was regarded as deliverable or developable in the SHLAA previously.
C Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Large site to acommodate 5+ dwellings. Development would lead to a
2?	significant loss of open space – as the open spaces opposite are not
	open to the public and are school playing fields. Land was regarded
	as deliverable/developable in previous SHLAA – proceed to stage 2.

Α	Relationship to the settlement hierarchy?	Upper tier settlement.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
iv) Is there sewerage?			
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	

	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No – development of this site would fit in with the residential development currently surrounding it.
	ii) Landscape	No- screening would be needed for residential backing on to Coolinge Lane.
	iii) AONB	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	Yes – Hedgerows and Tree groups -no TPO's
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site per	rform against the following criteria?
	Within 800m of a bus stop or railway station	500m
	Within 800m of a primary school	Yes 50m Sandgate School
	Within 800m of a convenience store	No
	Within 1km of a GP surgery	Yes 600m 180 Sandgate Rd

G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage	Site is within close proximity to services and majority of site
3?	surrounds residential development. There are no significant
	constraints that could prevent the development of this site. Proceed
	to stage 3.

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No – one owner	
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell	Owner looking to sell site	
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease	Was Harvey Grammar School playing field – no longer in use	

Proceed to Stage 4?	Available - Pent Valley School own the land & are looking to sell the land.

Stage 4: Achievability

A	Market Interests		
	i) Compatible with Adjacent Uses	The large open space site is surrounded by residential development and then Sandgate Primary School to the West of the site.	
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would improve the value of the land significantly.	
	iii) Attractiveness of Locality	This site is in an attractive location, with it being in charging Zone C at a rate of £100 per sq m.	
	iv) Demand	This site is in a highly sought after location (CIL band C £110 per sq m.)	

В	Cost		
	i) site preparation	There appear to be no abnormal costs.	
	ii) abnormal costs;	There appear to be no abnormal costs.	
	iii) planning policy	The site is currently a school playing field – although no longer in use policy will need to be checked.	
	iv) infrastructure	Development of this site could link to current infrastructure.	
С	i) Type of dwelling		
	ii) Quantity	54	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

KCC Highways have given pre-application advice on this site for a proposal for 40 dwellings. This was found to be suitable. A proposal for 54 dwellings would require one access and an emergency access onto Coolinge Lane. There are footpaths in the local area which take you to Folkestone West train station and also Sandgate Primary School, Folkestone School for Girls. The site is therefore in a sustainable location.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

Environment Agency

No comments

Natural England

No comments

Kent Downs AONB

	No comments
•	Kent Wildlife Trust
	Rent Whalle Hust
	No comments
	LIOE
•	HSE
	No comments

- Local Authorities (Ashford, Dover, Canterbury, Rother)
- Sport England

The site includes (or potentially includes) existing sports facilities

CONCLUSIONS

Site is large enough and suitable for the development of 5 or more dwellings. However, perhaps only part of the site should be allocated as housing and the front of the site (facing onto Coolinge Lane) should be kept as community open space. The residential development would therefore remain within a residential area and would be screened from the main road, with suitable access from Bathurst Road onto the site.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	636	SDC	Sandgate and West
		Ward:	Folkestone
Site	Shepway Resource Centre	Source:	
Name/Address:	Sandgate		
Current Use:		Area (ha):	0.64
		Site Visit:	13.6.14

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to	Yes
---	--	-----

	enable the development of five or more dwellings)	
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	There are no contraints at this stage & site is large enough to acommodate the development of 5+ dwellings. Proceed to stage 2.
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Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	No

	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	Buried infrastructure – 30 metres underground cable. 6 months notice required
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Opposite the Shorncliffe Household waste site. In light industrial area.
	ii) Landscape	Buffer zone around site due to light industrial use of surrounding area?
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Small part on Southern Edge of site contains land of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes- 120m to bus stop
	-	

	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No
G	External Environmental Factors		
	adversely a environmer	amenity of residents be ffected by any external ntal factors? area required?	Buffer zone would need to be created to separate residential development from light industrial use of surrounding area

Proceed to Stage	No significant constraints on the site. Allocation would lead to
3?	residential development within an industrial site. Residental
	development is within close proximity but would not be attached to
	this development – therefore a possible contraint?

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No- one owner	
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop	Yes	
	v) Occupied by Use unlikely to Cease		

Proceed to Stage 4?	Proceed to stage 4
---------------------	--------------------

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Light industrial surrounding the proposed site. Residential development is near the site, but not front facing and with a lot of landscaping	
	ii) Land Values compared with Existing and Alternative Uses	Residential development would lead to an increase in land value compared to	

		existing use
	iii) Attractiveness of Locality	High CIL Charging Zone C = £100
	iv) Demand	High CIL Charging Zone C = £100
В	Cost	
	i) site preparation	Demolition and clearance of the current building would need to take place before development.
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	High-density detached and semi- detached dwellings (compatible with surrounding residential area)
	ii) Quantity	41 dwellings
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

The site is in a sustainable location close to the existing employment facilities on Military Road. There is a bus route along Military Road. The site has an existing access point which could accommodate 41 dwellings.

Highways Agency

Not seek to object to any of the sites currently included within the assessment

Environment Agency

No comments

Natural England

No comments
Kent Downs AONB
No comments
Kent Wildlife Trust
No comments
• HSE
No comments
Local Authorities (Ashford, Dover, Canterbury, Rother)
CONCLUSIONS
This site adjoins the army camp and would need screening to separate the development from the main road. The site is not in close proximity to a number of key services including a doctor's surgery and primary school. There is currently a building on site, but there are no significant constraints that would lead to this site not being suitable for allocation.
Completed by
Signed

Site Form

Date

SHLAA Ref:	674	SDC Ward:	
Site Name/Address:	Digby Road, Folkestone (closest postcode) CT20 3NB	Source:	Submitted
Current Use:	Car park (30+ years)	Area (ha):	0.17 (form indicated 0.05 but this appears to be incorrect)

	Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	No relevant planning applications
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Proceed to stage 2- the size of the site is large enough to
2?	accommodate 5+ dwellings and there are no significant constraints at
	this stage.

Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes

	100 1 41	N
	iii) Is there water supply?	No connection to site, however, Potable water runs along boundary of site
	iv) Is there sewerage?	No connection to site, however, Southern Water sewer runs along boundary of site.
	v) Is there electricity supply?	No connection to site, however, UKPN cable runs along boundary of site
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	The site is within the latchgate area
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	No structures on the site
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a defollowing?	etrimental impact on any of the
С		The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4
С	following?	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the
С	i) Townscape	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats.
С	i) Townscape ii) Landscape	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the surrounding area.
С	i) Townscape ii) Landscape iii) AONB and its immediate setting	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the surrounding area.
С	i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the surrounding area. No
С	i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the surrounding area. No No
С	i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the surrounding area. No No No
С	i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square	The immediate adjoining land use is the Golden Valley Car Park Land surrounding the car park, and site is a mix of residential and commercial properties. Properties in the vicinity vary from 1 storey bungalows, to 4 storey blocks of flats. No- residential and commercial in the surrounding area. No No No No No

D	Has the site been identified to be retained		
	in the Employment Land Review?		
Е	Is the site safeguarded (including		
-	minerals)?		
	,		
F	Sustainable Location. How does the site perform against the following criteria?		
	Within 800m of a bus stop or	Yes	
	railway station		
	Within 800m of a primary	Yes- Sandgate Primary School	
	school		
	Within 800m of a	Yes	
	convenience storeWithin 1km of a GP surgery	No	
	Within Tkin of a of Surgery	140	
G	External Environmental Factors		
	Would the amenity of residents be		
	adversely affected by any external		
	environmental factors?		
	Is a buffer area required?		
	ceed to Stage Yes		
3?			
Sta	ige 3: <u>Deliverability</u>		
Α	Do any of the following factors affect the a	availability of the site?	
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to	Yes	
	Develop		
	v) Occupied by Use unlikely to Cease		
Pro	ceed to Stage		
4?			

Stage 4: Achievability

A Market Interests		
	i) Compatible with Adjacent Uses	Surrounding uses include residential and commercial. Residential development could be suitable here but alternative car parking may need to be sourced for the commercial units surrounding the site.
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value compared to its current use as a car park.
	iii) Attractiveness of Locality	CIL Charging Zone C = £100 per sq m
	iv) Demand	Site is in a location of high demand due to its high CIL band of £100 per sq m
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	Housing would be in keeping with adjacent properties at similar densities.
	ii) Quantity	9 homes?
D	Delivery and Phasing	1
	Is the site 'deliverable' (1 - 5 years)?	2-3 years
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This is a well used car park serving the local centre and the loss of this car park would not be acceptable without car parking surveys being undertaken to determine the current usage of the car park. KCC will not support any development that results in the loss of

car parkin	g as this will result in overspill parking on Enbrook Valley.
• Highw	ays Agency
Not se	ek to object to any of the sites currently included within the assessment
• Enviro	onment Agency
No cor	mments
• Natura	al England
No cor	mments
Kent I	Downs AONB
No cor	mments
 Kent V 	Vildlife Trust
No cor	mments
• HSE	
No cor	mments
• Local	Authorities (Ashford, Dover, Canterbury, Rother)
CONCLUSIO	NS
	constraints with this site; the impact residential development here may have ercial buildings close by may need to be assessed. However, the site is
Completed by	
Signed	
Date	

<u>Hythe</u>

Site Form

SHLAA Ref:	137	SDC Ward:	Hythe
Site Name/Address:	Smiths Medical, Boundary Rd, Hythe	Source:	SUB
Current Use:	B1/B2	Area (ha):	3.2
		Site Visit:	16.6.14 23.3.16

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	New Site
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Yes, the site is of a suitable size and does not contain any of the specific constraints.
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A	Relationship to the settlement hierarchy?	The site is located within Hythe which is identified as a Strategic Town for Shepway.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Yes - asbestos and decommissioned serialisation plant.	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	The site is flat.	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes –	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	The northern end (the largest area within the site) is within 'significant' hazard flood zone.	
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	The site consists of office/industrial units which are adjacent to residential properties. Development would improve the townscape.	
	ii) Landscape	The site is located on the edge of the urban area. Redevelopment would not have a detrimental impact on the wider landscape.	

	iii) AONB		No
	,		-
	iv) Kent BAP sites		No
	v) Tree Preservation Orders		No
	vi) Heritage Assets		No
	vii) Historic Park/Garden or Square		No
	viii) Local Wildlife Site		Yes – SE part in Hythe Ranges local wildlife site
	ix) Protected Open Space		No
D	Has the site been identified to be retained in the Employment Land Review?		The site is covered by Policies E1 and SS4.
E	Is the site safeguarded (including minerals)?		No
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Bus 185m on Dymchurch Road
	•	Within 800m of a primary school	400m Hythe Bay
	•	Within 800m of a convenience store	<i>350m</i> Sainsbury's
	•	Within 1km of a GP surgery	780m Oaklands, Stade St
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		No
	Is a buffer area required?		

Proceed to Stage 3?	The site is located within Hythe, a Strategic Town, and the settlement confines. It is also located within walking distance of the towns facilities (including public transport). The site is, however, within a 'significant' flood risk as identified in the SFRA and this would need mitigation.
	mitigation

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	One owner	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Yes - relocation	
	iv) Willingness of the Developer to Develop	Not known	
	v) Occupied by Use unlikely to Cease	At the time the site was submitted the site was partly occupied.	

Proceed to Stage 4?	s considered to be deliverable
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Α	Market Interests		
	i) Compatible with Adjacent Uses	Neighbouring uses consists of residential properties, farm land and open space/recreation.	
	ii) Land Values compared with Existing and Alternative Uses	Land values would rise if allocated for residential.	
	iii) Attractiveness of Locality	The site is located on the edge of the town close to the coast.	
	iv) Demand	High - There would be demand in this location [CIL band C]	
В	Cost		
	i) site preparation	Site will need to be cleared, Asbestos decontamination	
	ii) abnormal costs;	Flood risk mitigation	
	iii) planning policy	Affordable housing requirement Potential for Starter Home use.	
	iv) infrastructure	As it is PDL, infrastructure is already provided.	
С	i) Type of dwelling	There are terraced houses to the north and terraced/semi-detached to the south. Site is of a size that could provide a mix	

		including larger properties to meet Core Strategy Policy CSD2.
	ii) Quantity	122 proposed. This would be suitable given the size and location of the plot
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	The site is considered to be deliverable.
	Is the site 'developable' (6 – 15 years)?	

• SDC Internal – Property/Housing/Environmental Health

No comments

KCC Highways

The site is located in a sustainable location on previously developed land. The site will require 2 access points as it served by more than 100 dwellings. We would wish to see one access point from Fort Road and one from Range Road. New footpath provision will be required along Fort Road. KCC Highways will not support any access points onto Boundary Road as it is a narrow road and has parking along one side.

Highways Agency

No objection

KCC Heritage

Score 4. Occupies former part of Hythe Ranges, now developed for industrial use A possible WD boundary stone survives on the site's western boundary along Fort Road. Wartime APs show shooting range and ancillary buildings on site. An 'Old Gravel Pit' is shown on historic Ordnance Survey maps in the northern half of the proposed allocation area. Archaeological mitigation measures may be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

Close to AONB boundary. Brownfield site. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

The site is located within Hythe, a Strategic Town, and the settlement confines. It is also located within walking distance of the town's facilities (including public transport). The site is, however, within a 'significant' flood risk as identified in the SFRA and this would need mitigation. It is considered a deliverable and sustainable site, making use of previously developed land and contributing to an improvement of land and design quality of the locality,

and is therefore to be considered a preferred site.		
Completed by		
Signed		
Date		

Site Form

SHLAA Ref:	153	SDC Ward:	Hythe
Site Name/Address:	Princes Parade, Hythe	Source:	SUB
Current Use:	open land, former domestic refuse waste disposal	Area (ha):	7.2
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No - Royal Military Canal SM adjacent on N (and local wildlife site).

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic settlement for Shepway		
В	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes (SUB) – limited by heavy vegetation		
	ii) Is there adequate highway capacity?			
	iii) Is there water supply?	No – south bank of RMC		
	iv) Is there sewerage?	No – rising main through site.		
	v) Is there electricity supply?	No – beyond RMC		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	Yes – WM010		
	viii) Are there adverse ground conditions?	4.5m above natural ground level as a result of its use for refuse.		
	ix) Is there any hazardous risk?	Yes – gases and contamination as a result of former use		
	x) Is there difficult topography?	No, but land levels are uneven due to previous uses		
	xi) Is there a river near or on the site?	Royal Military Canal to N		
	xii) Is it in flood zone 2?	Yes		
	xiii) Is it in flood zone 3?	Yes		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'		
	xiv) Is the site safeguarded (including minerals)?	Yes – storm beach gravel		
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	No		
	ii) Landscape	Development would change the coastline landscape at this location, but may be preferable to its previous use		

			as a refuse site.
	iii) AONB		No
	iv) Kent BA	P sites	No
	v) Tree Pres	servation Orders	No
	vi) Heritage	Assets	SM adjacent to N. AAP along N edge of site.
	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlife Site	Local wildlife site SH26 adjacent to N
	ix) Protecte	d Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		As above
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes – 135m bus at Seabrook Road
	•	Within 800m of a primary school	Yes – 160m Seabrook Primary
	•	Within 800m of a convenience store	Yes – 160m Seabrook News
	•	Within 1km of a GP surgery	No – 2km Hythe.
G	External Environmental Factors		
		menity of residents be fected by any external tal factors?	No – see remediation plan
	Is a buffer a	rea required?	

Proceed to Stage 3?

The site is in a reasonably sustainable and attractive location. It enjoys access to some services, and development could address contamination issues on site. However, consideration should be paid to the site's local wildlife site designation, and any design would have to deal incredibly sensitively with the adjacent Scheduled Monument, increasing access and enhancing the feature through design.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	Developer interest	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Α	Market Interests		
	i) Compatible with Adjacent Uses	No – nearest residential is beyond RMC	
	ii) Land Values compared with Existing and Alternative Uses	Residential would increase values compared to landfill	
	iii) Attractiveness of Locality	Attractive coastal location with heritage interest	
	iv) Demand	High [CIL band C]	
В	Cost		
	i) site preparation	Remediation for contamination and land levels	
	ii) abnormal costs;	Remediation for contamination	
	iii) planning policy	Affordable housing Local wildlife site	
	iv) infrastructure	Southern Water Rising Main	
С	i) Type of dwelling	50:50 houses / flats. Must ensure minimum raising of houses above	

		ground.
	ii) Quantity	150dw and recreation uses
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	2-3 years estimate
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site is located in a sustainable location along Princes Parade and is close to Hythe and Sandgate. The site will require 2 access points as it serves more than 100 dwellings. Princes Parade does however currently suffer from significant parking issues and these would need to be addressed through any site allocation. KCC Highways would like to see new lay-by parking provided along Princes Parade. Princes Parade should be reduced in speed limit to 30mph together with an appropriate traffic calming scheme to ensure these appropriate vehicle speeds.

Highways Agency

No objection

KCC Heritage

Score 1. Proposed allocation site is situated directly in front of the Scheduled Monument of the Royal Military Canal. The open setting of the canal makes a major contribution to the significance of the monument and the ability to appreciate its function. Development here would have a major impact on the monument's setting. The beach front here was heavily fortified during WW2 and a number of defensive features can be seen on the site on wartime aerial photographs that may survive as buried archaeological remains. Allocation for development would not be appropriate due to the harm to the significance of the Scheduled Royal Military Canal through change to its setting.

• Environment Agency

As mentioned in our comments through planning, this site is located on a historic landfill site. The impact on receptors from this historic use must be assessed (we understand Shepway District Council have already authorised investigations at this site).

The WFD water body "Royal Military Canal" (WFD ID GB70710007) is located to the north of this site and development here should take this into consideration.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

Although there may be certain abnormal costs involved in developing this site, this would bring previously developed land in a desirable location back into use. It is the preferable part of this section of coast to develop given its 'nil' flood hazard as noted in the SFRA, and given its proximity to local services. While potential capacity reduction and consideration will be required to avoid impact on the SM, there is a strong case for this site's allocation.

The site is in a reasonably sustainable and attractive location. It enjoys access to some services, and development could address contamination issues on site. However, consideration should be paid to the site's local wildlife site designation, and any design would have to deal incredibly sensitively with the adjacent Scheduled Monument, increasing access and enhancing the feature through design.

Completed by	
Signed	
Date	

Site Form- Hythe Central

SHLAA Ref:	142	SDC Ward:	Hythe Central
Site Name/Address:	Hythe swimming pool, South Road	Source:	Submitted
Current Use:	Swimming Pool	Area (ha):	0.5ha
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	New site

Is the site within or does it contain any of the following:	The site is within close proximity to a conservation area and is surrounded by land of archaeological potential.
 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage 2?	The site is within close proximity to land of archaeological potential which
	would need to be taken into account; however the site is large enough for
	the development of five or more dwellings and should therefore proceed to
	the next stage.

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	The site is within the upper tier settlement of Hythe
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes

	ii) Is there adequate highway capacity?	Not known at this stage but existing use
		would result in car movements
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Not known
	viii) Are there adverse ground conditions?	Not known
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	Generally flat with a slight change in levels between the site and Marine Parade
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No – the site adjoins land predicted to be in flood zones 2 & 3 by 2115 but does not fall within this zone itself
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a detrin	nental impact on any of the following?
	i) Townscape	The site is situated on South Road and is surrounded by residential development. To the north of the site is open space which can be accessed by the public. The site is set back from the beach and would be an attractive location for residential

		development.
	ii) Landscape	Hythe Swimming Pool is currently situated on the site and therefore this land is previously developed (brownfield).
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	There are no TPO's present on this site.
	vi) Heritage Assets	The site is adjacent to a conservation area. There are no listed buildings in close proximity to the site. The site is surrounded by land of archaeological potential.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No – this site is not protected open space
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Repeated question
F	Sustainable Location. How does the site perform	n against the following criteria?
	Within 800m of a bus stop or railway station	The site is approximately 800m from a bus stop

	•	Within 800m of a primary school	0.8 miles to Hythe Bay C of E Primary School
	•	Within 800m of a convenience store	Waitrose and Aldi are approximately 800m away from the site.
	•	Within 1km of a GP surgery	Yes – Oaklands is around 950m away
G	External Envi	ronmental Factors	
	Would the an	nenity of residents be adversely	On initial assessment of this site there does
	affected by a	ny external environmental	not appear to be any evidence that the
	factors?		amenity of residents could be adversely
	Is a buffer are	ea required?	affected by any external environmental factors.

Proceed to Stage 3?	Yes there are no overriding issues that would prevent the site from being developed.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	The site is owned by Shepway District Council	
	ii) Existing Tenancy/Lease Agreement	The Hythe Swimming Pool is currently situated on this site.	
	iii) Willingness of the Owner(s) to Sell	Yes subject to creation of new swimming pool	
	iv) Willingness of the Developer to Develop	No developers identified at this stage	

v) Occupied by Use unlikely to Cease	The site is currently in use as a public pool. If
	this site were to come forward, an
	alternative site would have to be provided
	for a new facility
	·

Proceed to Stage 4?	Available in the longer term

Α	Market Interests			
	i) Compatible with Adjacent Uses	The area surrounding this site is residential and therefore residential development on this site would be compatible.		
	ii) Land Values compared with Existing and	Residential development of this site could		
	Alternative Uses	significantly increase the land value.		
	iii) Attractiveness of Locality	The site is within the area of Hythe and is within CIL zone C which is £100 per sqm for residential development.		
	iv) Demand	CIL Zone C is £100per sqm for residential development, reflecting the area as a sought after location for residential development.		
В	Cost			
	i) site preparation	The existing building would need to be cleared from the site.		
	ii) abnormal costs;	At this initial assessment stage, there does not appear to be any abnormal costs associated with the development of this site.		
	iii) planning policy	Policy associated with the development of this site to residential would require an alternative site for the swimming pool to be		

		demonstrated.		
	iv) infrastructure	At this stage no additional infrastructure would be required		
С	i) Type of dwelling	A mixture of housing types to reflect the existing townscape		
	ii) Quantity	This site would be suitable for the development of approximately 50 dwellings.		
D Delivery and Phasing				
	Is the site 'deliverable' (1 - 5 years)?	No		
	Is the site 'developable' (6 – 15 years)?	Yes		

•	SDC Internal – Property/Housing/Environmental Health
•	KCC Highways
•	Highways Agency

Environment Agency	
Natural England	
Kent Downs AONB	
Kent Wildlife Trust	
• HSE	
 Local Authorities (Ashford, Dover, Canterbury, Rother) 	
CONCLUSIONS	
This site would be suitable for future development once it has become redundant and an alternative facility has been identified.	
Completed by	
Signed	

Date	
Date	

Site Form

SHLAA Ref:	155	SDC Ward:	Hythe
Site Name/Address:	Rectory Field, Eversley way, Seabrook, Hythe	Source:	SUB
Current Use:	Remote school playing field	Area (ha):	1.75
		Site Visit:	13.6.14
			23.3.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes The land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Land was regarded as deliverable/developable in the SHLAA

2? previously	
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – from Ian's Walk	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Unknown	
	iv) Is there sewerage?	Unknown	
	v) Is there electricity supply?	Unknown	
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No – site slopes up E-W	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	No	
	xiv) Is the site safeguarded (including minerals)?	Sandstone – Sandgate Formation	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	Development here would remove a significant amount of local open space.	
	ii) Landscape	No – urbanised area	
	iii) AONB	No	
	iv) Kent BAP sites	No	

	v) Tree Pre	eservation Orders	No
	vi) Heritage	e Assets	No
	vii) Historic Park/Garden or Square		No
	viii) Local	Wildlife Site	No
	ix) Protect	ed Open Space	No
D		e been identified to be retained loyment Land Review?	No
E	Is the site safeguarded (including minerals)?		As above
F	Sustainable Location. How does the site perform against the following criteria?		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus stop – 50m Highridge; 75m Spring Lane
			Railway Station - >800m
	•	Within 800m of a primary school	355m Seabrook
	•	Within 800m of a convenience store	370m – Seabrook News
	•	Within 1km of a GP surgery	No – 2km to Sun Lane, Hythe.
G	External Er	nvironmental Factors	
	adversely a	amenity of residents be affected by any external antal factors?	No
	Is a buffer a	area required?	

_	Significant open space
3?	This site offers few constraints in an established settlement, and is available for development.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No

ii) Existing Tenancy/Lease Agreement	Currently used as school playing field for Seabrook Primary
iii) Willingness of the Owner(s) to Sell	KCC willing to dispose of asset
iv) Willingness of the Developer to Develop	Unknown
v) Occupied by Use unlikely to Cease	Currently used as school playing field for Seabrook Primary

Proceed to Stage 4?	Available, subject to process for disposing of school land
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Α	Market Interests			
	i) Compatible with Adjacent Uses	Surrounded by residential uses		
	ii) Land Values compared with Existing and Alternative Uses	Would increase land values compared with existing open space		
	iii) Attractiveness of Locality	Attractive suburban village Location		
	iv) Demand	High [CIL band C]		
В	Cost	Cost		
	i) site preparation	No		
	ii) abnormal costs;	Dealing with gradient		
	iii) planning policy	LR12, Affordable housing		
	iv) infrastructure			
С	i) Type of dwelling	Houses/ flats		
	ii) Quantity	Up to 50		
D Delivery and Phasing				
	Is the site 'deliverable' (1 - 5 years)?	Yes		
	Is the site 'developable' (6 – 15 years)?	Yes		

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site is located in a relatively sustainable location close to Hythe. There is however access issues in the site being served from lan's Walk and so a parking restriction scheme would be required in order to provide suitable access to the site from Naildown Road. Only one point of access is required.

Highways Agency

No objection

KCC Heritage

Score 3. Site lies in an area of general archaeological potential. There has been some historic (nineteenth century) quarrying at the northern end of the site. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Sport England

Planning Policy Objective 1 within Sport England's Land Use Planning Policy Statement 'Planning for Sport Aims and Objectives'

(http://www.sportengland.org/media/162412/planning-for-sport_aims-objectives-june-2013.pdf), aims to prevent the loss of sports facilities and land along with access to natural resources used for sport.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site is sustainable, within built confines, with access to local services, and relatively free of constraints. It is not allocated as public open space/village green, but it should be acknowledged that development may be seen as a removal of this amenity. It would also be subject to any particular process for the disposal of school land. However, it must score highly in terms of its ability to deliver overall sustainable development.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	158	SDC Ward:	Hythe
Site Name/Address:	Vale Farm (The Piggeries), Horn Street Folkestone	Source:	SUB
Current Use:	Vacant piggery	Area (ha):	4.6 (1.3 developable)
		Site Visit:	May 22 2014 Structures not too bad. Southern part integrate ok. 23.3.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No - Local landscape area, and TPO on S of site.

Proceed to Stage 2?	Integration vs regeneration Part of site is in nature conservation
	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

A	Relationship to the settlement hierarchy?	While Horn Street is not a recognised settlement on the hierarchy, it is in close proximity to the Sub-Regional Town of Folkestone, and the Strategic town of Hythe
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No (SUB)
	vii) Is there contamination?	Yes – HU-177 Piggery, on Southern part of site.
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	Sloping to down to W from a high ridge. The south of the site is in a low basin.
	xi) Is there a river near or on the site?	Yes – Seabrook Stream at Western part of site.
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No

	ii) Landsca	pe	Sandgate Escarpment and Seabrook Valley Local Landscape Area. Development would erode the rusticity and rurality of the location.
	iii) AONB		No
	iv) Kent BA	AP sites	No
	v) Tree Preservation Orders		Yes – across southern part of site
	vi) Heritage	e Assets	No
	vii) Historio	Park/Garden or Square	No
	viii) Local \	Wildlife Site	Yes - rear part local wildlife sites.
	ix) Protecte	ed Open Space	Yes
D		been identified to be retained oyment Land Review?	No
E	Is the site safeguarded (including minerals)?		See above
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Bus Stop – 100m on Horn Street Railway Station - >800m
	•	Within 800m of a primary school	750m Seabrook
	•	Within 800m of a convenience store	Circa 650m Shorncliffe Convenience Store
	•	Within 1km of a GP surgery	Yes - >800m
G	External Environmental Factors		
	adversely a	amenity of residents be ffected by any external ntal factors?	No
	Is a buffer a	rea required?	

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions.
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Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease	No	

Α	Market Interests		
	i) Compatible with Adjacent Uses	To its East at the top of the valley slope is Shornecliffe Garrison, a strategic allocation in the Core Strategy. Land between the Garrison and the proposal site is steeply sloping and wooded.	
		Immediately to the North West and West of the site is residential development forming part of the Horn Street settlement. Seabrook Vale comprises largely two storey dwellings of ragstone construction.	
		Land to the west of Horn Street forms the Western side of the Seabrook Valley a mix of agricultural land and residential uses.	
	ii) Land Values compared with Existing and Alternative Uses	Residential use would substantially increase values	
	iii) Attractiveness of Locality	Attractive semi-rural location	
	iv) Demand	High [CIL band C]	
В	Cost		
	i) site preparation	Contamination remedying	
	ii) abnormal costs;		
	iii) planning policy	CO5	

		Local landscape area Affordable housing
	iv) infrastructure	Road improvements if large-scale development
С	i) Type of dwelling	Houses only that reflect character of Horn Street – immediate vicinity.
	ii) Quantity	26dw proposed – this is considered suitable.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Proposed 2 years
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site is relatively constrained due to the geometry of Horn Street and the lack of a footpath along the eastern side of Horn Street. The only possible location for an access would be in the middle section of the southern part of the site fronting Horn Street if it is deemed to be a site suitable for allocation. A northern access would not be suitable due to the constrained nature of Horn Street in this location. A suitable cross point in the form of a central island across Horn Street would be required.

Highways Agency

No objection

KCC Heritage

Score 3. Site lies in an area of general archaeological potential. The site lies in an area used for military training and it is possible that this activity extended into the site in question. Wartime aerial photographs show a possible WW2 period anti-invasion/anti-tank ditch heading towards the proposed allocation site. The site includes 'walled gardens/enclosures' that are first shown on the First Edition Ordnance Survey Map. The Cheriton Tithe Map shows the location of the now demolished Sea Brook Farm within the proposed allocation site. Archaeological mitigation measures will be required and can be accommodated through planning conditions. Further assessment and recording of walling adjacent to Seabrook Vale is required.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

There is a tension in this site – it comprises Greenfield land, but its previous agricultural uses have left areas of contamination. Its derelict agricultural buildings offer a certain beauteous decay which currently looks well in this protected local landscape area. The Southern part, subject to a TPO, is the area of highest contamination. The applicant proposes avoiding development of the Western part of the site to avoid the stream. Development on the Eastern part of the site should be avoided to prevent encroachment into countryside and coalescence of settlement. Development of the area around existing buildings, incorporating existing structures into the design of a characterful and interesting place, would be most welcome.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	313	SDC Ward:	Hythe
Site Name/Address:	Foxwood School, Seabrook Rd, Hythe	Source:	SUB
Current Use:	School (moving)	Area (ha):	6.3
		Site Visit:	7.4.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: • SAC • SSSI • National Nature Reserve • Ramsar	No

•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic Town (Hythe)
B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – from Seabrook Road. Access may also be possible from Cliff Road.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	Latchgate area
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No

С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		No – potential to improve area
	ii) Landscape		No – already developed as school
	iii) AONB a	nd its immediate setting	AONB to N outside site
	iv) Kent BA	P sites	No
	v) Tree Pres	servation Orders	No
	vi) Heritage	Assets	Listed building to S of site; AAP on N part of site.
	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	d Open Space	No
D		been identified to be retained byment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	No
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – bus outside site entrance.
	•	Within 800m of a primary school	No – 1.3km to Hythe Bay
	•	Within 800m of a convenience store	Yes – 750m Waitrose
	•	Within 1km of a GP surgery	Yes – 750m Sun Lane
G	External Environmental Factors		
		menity of residents be fected by any external tal factors?	No
	Is a buffer a	rea required?	

Proceed to Stage	Yes
3?	The site is not especially close to Hythe's services, but there are relatively few constraints on site, and it is located on a main

distributor road with good transport links. This is a brownfield site	
located by residential uses, and therefore suitable.	

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	Yes – school. New site currently under construction at Park Farm Road, Folkestone
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	Unknown
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes

Α	Market Interests		
	i) Compatible with Adjacent Uses	Surrounded by residential uses – large detached properties in generous settings; and The Childrens Centre to SW.	
	ii) Land Values compared with Existing and Alternative Uses	Residential use would increase land values compared to current school use.	
	iii) Attractiveness of Locality	Attractive tree-lined site in verdant suburb of Hythe.	
	iv) Demand	High [CIL band C]	
В	Cost		
	i) site preparation	Yes – demolition of existing school buildings	
	ii) abnormal costs;	Latchgate area – deeper foundations	
	iii) planning policy	Affordable housing	

		Latchgate area
		Area of Special Character (Cannongate Road/Cliff Road/Seabrook Road, Hythe)
	iv) infrastructure	
С	i) Type of dwelling	Detached dwellings would be most appropriate in this suburban area.
	ii) Quantity	126dw indicative
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Up to 5 years – depends on progress of new building for school
	Is the site 'developable' (6 – 15 years)?	Yes

• SDC Internal – Property/Housing/Environmental Health

No comments

KCC Highways

The site is previously developed and close to the local facilities in Hythe. The site also previously had a significant amount of traffic using it being a school. The site would require 1 point of access and an emergency access and it would need to be demonstrated that the existing junction has adequate capacity to remain as just a priority junction. No vehicular access can be taken from Cliff Road as this is a private road.

Highways Agency

No objection

KCC Heritage

Score 3. Site lies in an area of general archaeological potential, with Iron Age and Romano-British finds having been made a short distance to the north-east. A pillbox is recorded in the HER as having been present within the site, but this does not appear to be still extant. The School (then known as Seabrook Lodge School) is recorded as having been requisitioned by Canadian Troops who were based here during the Second World War. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

Outside of AONB, but close to boundary and within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB. Woodland within the site must be retained and development be of a low density to correspond to existing surrounding development and provide for adequate separation between development and trees.

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother) No comments

CONCLUSIONS

This would be a preferred site as the redevelopment of previously developed land (former school) close to Hythe, free of the majority of constraints and close to local services.

While the school's new site, in Park Farm Road, Folkestone, is still under construction, a timeframe for the cessation of activity on this site is not firmly assured.

The site is not especially close to Hythe's services, but it is well within reach of these. There are relatively few constraints on site, and it is located on a main distributor road with good transport links. This is a brownfield site located by residential uses, and therefore suitable.

Completed by	
Signed	
Date	

Site Form- Hythe Central

SHLAA Ref:	416 (317&416)	SDC Ward:	Hythe
Site Name/Address:	Land off Range Rd Hythe	Source:	SUB
Current Use:		Area (ha):	0.7
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- Site benefits from relevant planning permission (Y11/0284/SH)

(С	Is the site within or does it contain any of the following:	No	
		 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 		

Proceed to Stage	Fasttrack to availabilty
2?	Site benefits from relevant planning permissin (Y11/0284/SH) for a mixed use development of 60 dwellings, 9 commercial and recreational huts. Site is under construction.

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	
B Physical or Infrastructure Constraints:		1
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	

	ix) Is there any hazardous risk?		
	x) Is there difficult topography?		
	xi) Is there a river near or on the site?		
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'	
	xiv) Is the site safeguarded (including minerals)?	Western half of site Storm Beach Gravel	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape		
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	Listed building off SE corner of site. Martello Towers (SM) to W of site.	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	

	ix) Protected Open Space		No
D	Has the site been identified to be retained in the Employment Land Review?		
E	Is the site sat minerals)?	eguarded (including	Repeated Question
F	Sustainable L	ocation. How does the site per	form against the following criteria?
	•	Within 800m of a bus stop or railway station	
	•	Within 800m of a primary school	
	•	Within 800m of a convenience store	
	•	Within 1km of a GP surgery	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		
	Is a buffer are	ea required?	
		1	
Prod 3?	ceed to Stage	NA	

Stage 3: Deliverability

A	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No

ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	Developed by Kentish Projects
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Available now

A	Market Interests		
	i) Compatible with Adjacent Uses	To West - SWS Treatment Works a substantial single building and Hythe Military Ranges beyond;	
		To North – Various large buildings forming Range Road Industrial Estate and two storey dwellings;	
		To South – 1 and 2-storey dwellings and a single storey scout hut.	
	ii) Land Values compared with Existing and Alternative Uses	Residential use would increase land values.	
	iii) Attractiveness of Locality	Attractive coastal location	
	iv) Demand	High [CIL band C]	
В	Cost		

	i) site preparation	HU-168 Land contamination
	ii) abnormal costs;	Stabilisation of shingle?
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	Mixed houses and apartments
	ii) Quantity	60 (Permission granted)
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site already benefits from planning permission. (Y11/0284/SH). There are no highway issues associated with this development.

- Highways Agency
- KCC Heritage

Score 4. Occupies former part of Hythe Ranges, now developed for industrial use A possible WD boundary stone survives on the site's western boundary along Fort Road. Wartime APs show shooting range and ancillary buildings on site. An 'Old Gravel Pit' is shown on historic Ordnance Survey maps in the northern half of the proposed allocation area. Archaeological

mitigation measures may be required and can be accommodated through planning
conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

Close to AONB boundary. Brownfield site. High quality design and appropriate scale, layout, landscaping and mitigation required.

- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

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Site benefits from relevant planning permissin (Y11/0284/SH) for a mixed use development of 60 dwellings, 9 commercial and recreational huts. Site is under construction.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	621	SDC Ward:	Hythe
Site Name/Address:	Land opposite 24 Station Road, Hythe	Source:	SUB
Current Use:	Grazing land	Area (ha):	1.25
		Site Visit:	16.6.14

	23.3.16
	20.01.0

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes - 96/0654/SH Outline permission granted for a 24 bed hospice. Not implemented
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Local landscape area
2?	Previous permission is well lapsed, and allowed very low density development on site

Α	Relationship to the settlement hierarchy?	Strategic Town (Hythe)	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	

	1	
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	Yes – Latchgate area
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Yes – enters site along W boundary
	xii) Is it in flood zone 2?	No – touches on W boundary
	xiii) Is it in flood zone 3?	No – touches on W boundary
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Legal landagana area Davalanment an
		Local landscape area. Development on the southern part of the site could constitute appropriate development, but given the Northern part opens up to open and protected garden and countryside areas, development here would erode the natural setting of the locality and begin encroachment into the countryside.
	iii) AONB	the southern part of the site could constitute appropriate development, but given the Northern part opens up to open and protected garden and countryside areas, development here would erode the natural setting of the locality and begin encroachment into
	iii) AONB iv) Kent BAP sites	the southern part of the site could constitute appropriate development, but given the Northern part opens up to open and protected garden and countryside areas, development here would erode the natural setting of the locality and begin encroachment into the countryside.
	,	the southern part of the site could constitute appropriate development, but given the Northern part opens up to open and protected garden and countryside areas, development here would erode the natural setting of the locality and begin encroachment into the countryside. No
	iv) Kent BAP sites	the southern part of the site could constitute appropriate development, but given the Northern part opens up to open and protected garden and countryside areas, development here would erode the natural setting of the locality and begin encroachment into the countryside. No No Yes and arboricultural report undertaken. TPOs along and beyond

			T		
	viii) Local Wildlife Site		No, but Local Landscape Area		
	ix) Protected Open Space		No		
D	Has the site been identified to be retained in the Employment Land Review?		No		
E	Is the site safeguarded (including minerals)?		No		
F	Sustainable Lo	ocation. How does the site pe	rform against the following criteria?		
		Within 800m of a bus stop or railway station	Bus - <400m Train - >800m		
		Within 800m of a primary school	Yes >800m		
	=	Within 800m of a convenience store	Yes <i>420m</i> Hythe TC / Waitrose		
	• V	Within 1km of a GP surgery	Yes 600 m Sun La.		
G	External Environmental Factors				
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No		
G	• V External Environmental	onvenience store Within 1km of a GP surgery onmental Factors enity of residents be cted by any external factors?	Hythe TC / Waitrose Yes 600 m Sun La.		

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions. The Mill Lease valley is protected by policy CO5 of the Local Plan 2006. Any development proposition should be sensitive to this.
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Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?				
	i) Multiple Ownership/Ransom Strip	No			
	ii) Existing Tenancy/Lease Agreement	No			
	iii) Willingness of the Owner(s) to Sell	No			
	iv) Willingness of the Developer to Develop	Unknown			

v) Occupied by Use unlikely to Cease	No
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Proceed to Stage 4?	Available

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Views along N and W boundaries present as inherently rural.	
		North – some development with substantial gardens, heavily screened by trees	
		East – residential houses and chalet bungalows	
		South – residential houses	
		West – substantial grounds of Saltwood Care Centre, in entirety subject to TPO. No development beyond this on NW part of the site	
	ii) Land Values compared with Existing and Alternative Uses	Residential use would increase land values	
	iii) Attractiveness of Locality	Attractive suburbs with heavily rural feel to N	
	iv) Demand	High [CIL band C]	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	Deeper foundations and ground preparation – Latchgate area	
	iii) planning policy	Affordable housing	
		Latchgate area	
		Local landscape area	
	iv) infrastructure		
С	i) Type of dwelling	30-50% flatted proposed, but this would not be appropriate in this suburban rural location characterised	

		by individual dw in larger plots
	ii) Quantity	30-60dw proposed. Would suggest 10- 15 max in lower part of site to mirror neighbours.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	2-5 years (sub)
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

A suitable vehicular access into the site could be provided but a pedestrian access cannot due to the water course to the west of the site and 3rd party land ownership issues. The site is currently remote from local bus services and therefore the site is not particularly sustainable.

Highways Agency

No objection

KCC Heritage

Score 3. Site lies in an area of general archaeological potential. The line of the Roman road between Folkestone and Lympne is projected to pass near the site to the south. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

Outside of AONB but within setting. The landscape here is of high quality and shares its characteristics within the adjacent AONB. Development here would be harmful to the AONB. Not supported.

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site is available and developable, but offers certain environmental constraints, in particular the impact on the local landscape area should be tested. Development should be restricted to the southern part of the site, closest to the strategic settlement of Hythe and furthest from the constraints. It should mirror the density of surrounding development insofar as this area comprises mostly individual houses in large gardens.

Completed by	
COMBREE OF	

Signed	
Date	

Site Form

SHLAA Ref:	615	SDC Ward:	Hythe
Site Name/Address:	Land north west of Blackhouse Hill, Hythe	Source:	SUB
Current Use:	Agricultural / materials storage	Area (ha):	17.6
		Site Visit:	22 May. 5 units may fit in bottom of site on Gypsies, much of n/e site very prominent

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	New site
С	Is the site within or does it contain any of the following: • SAC • SSSI • National Nature Reserve • Ramsar • SPA	No – Adjacent to Ancient Woodland

•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage Yes - The site has not been assessed before and does not fa any of the identified constraints.	

Α	Relationship to the settlement hierarchy?	The site is located just north of Hythe, which is identified as a Strategic Town for Shepway.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes – The site fronts the Blackhouse Hill.
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No – within adjacent highway
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No

	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including	Sandstone and Limestone	
	minerals)?	safeguarding	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	The site lies to the north of a residential development consisting of detached houses.	
	ii) Landscape	The site is situated within the AONB, and lies adjacent to a tree belt to the south and west. To the north there is an open field. To the north of this field is another tree belt. However, due to the size of the site this would still represent a large encroachment into the countryside bringing urban form (street lighting and roofscapes) that would be visible in the wider countryside. The remaining part of the field, not art of this submission, would also be put under threat from further development	
		A small area in the bottom of Blackhouse Hill corner may may be suitable for some development .	

	iii) AONB	Yes - the site falls within an area
	iv) Kent BAP sites	Yes – Part – could be an opportunity to improve biodiversity in the area.
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes -the site includes land of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No – adjacent to a Local Wildlife Site
	ix) Protected Open Space	No
D	Has the site been identified to be retained	No
	in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	erform against the following criteria?
	Within 800m of a bus stop	Bus >400m
	or railway station	Train >800m
	Within 800m of a primary school	>800m
	Within 800m of a convenience store	>800m
	Within 1km of a GP surgery	>800m
G	External Environmental Factors	<u>I</u>

adve	Id the amenity of residents be ersely affected by any external ronmental factors?	No
ls a l	buffer area required?	

Proceed to Stage	Development of the whole site would be detrimental to the
3?	countrtysdie and the AONB. There could also be an impact on neighbouring local wildlife designations.
	There may be potential for a smaller area to be developed that would have a reduced impact on the AONB and which could contribute to improving the Biodiversity in the area.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	Single ownership	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Yes	
	iv) Willingness of the Developer to Develop	Developer promoted scheme	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Available
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes – the neighbouring uses
	ii) Land Values compared with	Residential would be the highest vale.
	Existing and Alternative Uses	
	iii) Attractiveness of Locality	High attractiveness due to countryside
		location.
	iv) Demand	High due to location.
	,	riigii dde to location.
В	Cost	
	i) site preparation	Site is undeveloped
	ii) abnormal costs;	No abnormal costs (infrastructure is available in road)
		available iii Toau)
	iii) planning policy	Affordable Housing & possible habitat
		improvements
	iv) infrastructure	Infrastructure is available in road.
С	i) Type of dwelling	Mixed development but could provide
		larger dwellings in line with Core Strateg
		policy.
	ii) Quantity	Smaller area????
D	Delivery and Phasing	
<u> </u>		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

Not suitable for development as this is a red site. However, two points of access would be required onto Blackhouse Hill. This would require two right hand turn lanes which would significantly widen Blackhouse Hill and have impacts on the local landscape. A footpath would be required along Blackhouse Hill and significant improvements would be required to local bus services in order to serve the site with Hythe Town Centre. There are also capacity constraints at the A259 / Blackhouse Hill junction which would need to be addressed.

Highways Agency

No objection

- Environment Agency
- Natural England

Kent Downs AONB

Within AONB. Development here would be unrelated to existing settlement pattern and represent a major expansion into high quality landscape that would fail to conserve or enhance the AONB as well as impacting on important views to Saltwood Castle. Not supported.

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

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This site should not be considered a preferred site for development given its extensive natural constraints, situated within the AONB and adjacent to a variety of other designations. Development would constitute a significant encroachment into the countryside, and would consolidate the principle of development north of Blackhouse Hill. It is also some significant distance from local services. If any development is required in this location, it would have to be restricted to the very southern point of this site, be of low density and low quantity.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	622	SDC Ward:	Hythe
Site	Saltwood Care Centre,	Source:	SUB
Name/Address:	Tanners Hill, Hythe		
Current Use:	Care Centre and substantial treed garden	Area (ha):	2
		Site Visit:	23 rd March 2016

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	No – Substantial planning history on site
	housing; <u>or</u>	related to its use for a Care Centre.
	been identified as suitable in previous	
	assessments; <u>or</u> has had planning	Undecided Y15/0720/SH Outline
	permission; <u>or</u> there has been_a	
		application for the erection of 84 extra

	positive change in circumstances; <u>or</u> is a new site?	care flats with access and landscaping.
С	Is the site within or does it contain any of the following: • SAC	No
	 SSSI National Nature Reserve Ramsar SPA 	
	 Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled MonumentRegistered Parks and Gardens	

Proceed to Stage	Local landscape area
2?	

Α	Relationship to the settlement hierarchy?	Strategic Town (Hythe)	
B Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes – existing on Tanner's Hill	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	No – adjacent	
	iv) Is there sewerage?	No – adjacent	
	v) Is there electricity supply?	No - adjacent	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	Latchgate area	
	ix) Is there any hazardous risk?	No	

	x) Is there difficult topography?	No – gently sloping in general, but with significant slope to E.
	xi) Is there a river near or on the site?	Yes – along E boundary
	xii) Is it in flood zone 2?	No – some encroachment on E boundary
	xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	No – some encroachment on E boundary
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Yes – extension into countryside, and would threaten TPOed trees.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	Blanket TPO across whole site. Arboricultural report accompanies submission.
	vi) Heritage Assets	AAP across South and on W boundary.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No – Local Landscape Area
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	As above
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Bus adjoins site
	Within 800m of a primary school	780m Saltwood

	•	Within 800m of a convenience store Within 1km of a GP surgery	380m Hythe TC / Waitrose 600m Sun Lane
G	External En	vironmental Factors	
	adversely a	amenity of residents be iffected by any external ital factors?	No – tranquil area
	Is a buffer a	area required?	

Proceed to Stage 3?

There are constraints on site that would be showstoppers, including the encroachment into the countryside given that this site is outside of the Hythe settlement boundary. There is a blanket TPO across the whole site, and the presence of substantial diverse mature species. Development of open market housing would be at odds with the character of the area. The only acceptable development on this site would be the proportionate expansion of the existing care services, designed to respect the environmental and design constraints of the site.

The development of open market housing on the site would create undue pressue on the environmental constraints on the site, and would create pressure to sever the care home land uses from the wider amenity space of the site. This is a designated local landscape area, and development outside of the exceptional need for the care home to expand for viability reasons should be resisted.

Stage 3: Deliverability

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip		No	
ii) Existing Tenancy/Lease Agreement		No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	Care Home on South of site, and largely self-contained retirement housing to west of this.	

Proceed to Stage	age Available, but only for care home expansion (C2 use). Otherwise,	
4?	open market C3 use would constitute encroachment into the	
countryside, and would be contrary to Paragraph 118 of given the presence of significant mature species subject site.		

Stage 4: Achievability

i) Compatible with Adjacent Uses North – open farmland East – open grazing storey and two storey and two storey and two storey and two storey are the storey and two storey are the storey and two storey are the stor	rey dwellings in
storey and two sto	rey dwellings in
South – two storey to Mulberry Court and four	
West – Tanners Hill/Tar – 2 storey semi detache	•
ii) Land Values compared with Existing and Alternative Uses exponentially. Residential use would uses compared to exist exponentially.	
iii) Attractiveness of Locality Attractive suburban /	semi-rural area
iv) Demand High [CIL band C]	
B Cost	
i) site preparation Removal of TPOed tre	es
ii) abnormal costs; Root and general tree required.	protection areas
Latchgate area – deep	er foundations
iii) planning policy Affordable Housing	
iv) infrastructure	
C i) Type of dwelling Flats proposed	
ii) Quantity Circa 90 apartments p	roposed
D Delivery and Phasing	
Is the site 'deliverable' (1 - 5 years)? 2-5 years (SUB)	

Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

A planning application has been received for extra care apartments on this site, which we raised no objections to. This site is however not suitable for market housing as stated in the attached notes as a footpath link could not be provided to link in with the care home due to separate ownership issues. There are known to be capacity issues at the junction of Station Road and the A259 which would need to be addressed.

Highways Agency

No objection

KCC Heritage

Score 3. Site lies in an area of general archaeological potential. The line of the Roman road between Folkestone and Lympne is projected to pass near the site to the south [subject to recent application Y15/0720/SH AR1 condition recommended]. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comments

- Kent Wildlife Trust
- HSE

No comments

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site would not be suitable for open market housing, and would be a clear encroachment into the countryside at the expense of trees deemed worthy of retention. An application has been submitted for several blocks of apartment accommodation; however this is to be considered an inappropriate location for such high density accommodation and its associated infrastructure impacts.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref: 640	SDC Ward:	Hythe
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Site Name/Address:	Adj 43 Horn St, Folkestone	Source:	SUB
Current Use:	Kitchen vegetable garden; play area	Area (ha):	1.2
		Site Visit:	13.06.14
			23.03.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Local landscape area
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В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Craythorne Close is a private road.	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	No – adjacent	
	v) Is there electricity supply?	No - adjacent	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	Gentle slope (SUB). Access to site may be an issue for construction vehs.	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	No	
	xiv) Is the site safeguarded (including minerals)?	Sandstone – Sandgate Formation	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	Yes – increased urbanisation of semi-rural location	
	ii) Landscape	Impact on local landscape area	
	iii) AONB	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	AAP on eastern sliver of site	
	vii) Historic Park/Garden or Square	No	

viii) Local Wildlife Site		Local landscape area	
ix) Protected Open Space		No	
Has the site been identified to be retained in the Employment Land Review?		No	
Is the site safeguarded (including minerals)?		See above	
Sustainable	Location. How does the site pe	rform against the following criteria?	
•	Within 800m of a bus stop or railway station	60m bus stop at Horn Street	
•	Within 800m of a primary school	No – 850m to Seabrook Primary	
•	Within 800m of a convenience store	No – 825m Shorncliffe Convenience	
•	Within 1km of a GP surgery	No >800m - Hythe Sun Lane	
External Environmental Factors			
Would the amenity of residents be adversely affected by any external environmental factors?		No	
	ix) Protected Has the site in the Employ Is the site saminerals)? Sustainable • External Environment	ix) Protected Open Space Has the site been identified to be retained in the Employment Land Review? Is the site safeguarded (including minerals)? Sustainable Location. How does the site pe • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store • Within 1km of a GP surgery External Environmental Factors Would the amenity of residents be adversely affected by any external	

Proceed to Stage 3?	This would not be a preferred site as a result of its distance from services, its physical separation from the settlement of Horn Street,
=	and its extension of the built area further to the West into the
	Countryside.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	Two ownerships	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Resi to North; Recreation land to S and E; Grazing land to W	
	ii) Land Values compared with Existing and Alternative Uses	Residential use would increase land values	
	iii) Attractiveness of Locality	Attractive countryside location related to hamlet	
	iv) Demand	High [CIL band C]	
В	B Cost		
	i) site preparation	Servicing of site; removal of trees on site	
	ii) abnormal costs;	Engineering of road access	
	iii) planning policy	Local landscape area saved policy of 2006 Local Plan	
	iv) infrastructure	May require upgrade of private road to s38 standards	
С	i) Type of dwelling	Houses proposed	
	ii) Quantity	7-8dw proposed	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Access via Craythorne Close would not be suitable due to its limited width and therefore cannot be supported. No other means of access can be provided.

Highways Agency

No objection

• Environment Agency

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This would not be a preferred site as a result of its distance from services, its physical separation from the settlement of Horn Street, and its extension of the built area further to the West into the Countryside, and would negatively affect the local landscape area as protected by the Local Plan 2006. Development on the apex of the hill would potentially be visible from afar and would erode the countryside character of the locality without substantial landscape screening.

Completed by	
Signed	
•	
Date	

Site Form

SHLAA Ref:	444	SDC	Hythe
		Ward:	
Site	Land north-west of Rectory	Source:	SUB
Name/Address:	Lane, Saltwood		
Current Use:	"Rough ground with	Area (ha):	1
	Christmas Trees"		
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	No – the site was assessed previously and was considered to be unsuitable for development.
С	Is the site within or does it contain any	No

of the following:	
 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage 2?	No - The site was previously been considered unsuitable due to its location within the AONB and being divorced from the settlement. Development would also be detrimental to the setting of the adjacent
	conservation area through the loss of open land that contributes to its special character. The situation has not changed.

A	Relationship to the settlement hierarchy?	The site is located just north of Hythe, which is identified as a Strategic Town for Shepway.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Single country lane may have to be upgraded.
	iii) Is there water supply?	To neighbouring properties
	iv) Is there sewerage?	?
	v) Is there electricity supply?	To neighbouring properties
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	?
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	

	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Yes - Sandstone
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	The site is adjacent to four large properties set in large plots of land in the open countryside. Development here would change this character.
	ii) Landscape	The site is located within the open countryside. Development would be detrimental to the wider landscape as it would introduce urban form into the countryside.
	iii) AONB	Yes development would be detrimental
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	Yes, along the road frontage.
	vi) Heritage Assets	No – Adjacent to conservation area and two listed building. Their setting would be detrimentally affected by any development.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Yes - Sandstone
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	
	 Within 800m of a primary school 	
	Within 800m of a	

	C	onvenience store	
	• W	lithin 1km of a GP surgery	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No
Prod 3?	ceed to Stage	No	
Sta	ge 3: <u>Deliverab</u>	ility	
Α	Do any of the f	following factors affect the a	vailability of the site?
	i) Multiple Ow	nership/Ransom Strip	
	ii) Existing Te	nancy/Lease Agreement	
	iii) Willingnes	s of the Owner(s) to Sell	
iv) Willingness of the Developer to Develop			
	v) Occupied b	y Use unlikely to Cease	
Proc 4?	Proceed to Stage 4?		
Sta	ge 4: <u>Achievabi</u>	lity	
Α	Market Interes	ts	
	i) Compatible	with Adjacent Uses	
	ii) Land Value and Alterna	s compared with Existing litive Uses	
	iii) Attractiven	ess of Locality	
	iv) Demand		

В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

No comments

KCC Highways

Not suitable for development as this is a red site. Nonetheless Rectory Lane is narrow and of poor alignment and therefore not capable of accommodating any development.

• Highways Agency

No objection

• Environment Agency

This land is located to the south of a historic landfill site, therefore the impacts of leachate and landfill gas must be considered.

- Natural England
- Kent Downs AONB

Within AONB. Development here would be unrelated to existing built form of settlement and result in inappropriate encroachment of development into the AONB. Not supported.

• Kent Wildlife Trust

• HSE

No comments

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

The site was previously been considered unsuitable due to its location within the AONB and being divorced from the settlement. Development would also be detrimental to the setting of the adjacent conservation area through the loss of open land that contributes to its special character. The situation has not changed.

Completed by	
Signed	
Date	

Site Form

463	SDC Ward:	Hythe
Hotel Imperial Golf Course lands Hythe	Source:	
Golf course	Area (ha):	16.8
	Hotel Imperial Golf Course lands Hythe	Hotel Imperial Golf Course lands Hythe

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning	Yes – Has been found unsuitable previously due to flood risk and loss of open space.
	permission; <u>or there has been a</u> positive change in circumstances; <u>or is</u> a new site?	However, Hazard Mapping has reduced the scale of flooding so the situation has changed.

	e site within or does it contain any e following:	Part of the site falls within the Extreme Flood Hazard.
•	SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	

Proceed to Stage Although the site was found unsuitable previously, the sit considered again due to the new information relating to flo	
	denotes again and to the new morniation rotating to need not

Α	Relationship to the settlement hierarchy?	The site is located in Hythe, which is identified as a Strategic Town for Shepway.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	The site fronts onto Princes Parade
	ii) Is there adequate highway capacity?	If the whole site was developed this could yield around 500 dwellings. A transport survey (??) would have to be undertaken and this could have implications for the wider highway network.
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No

	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Site falls within Flood Zone 3 – Sequentially preferable sites should be considered in the first instance and the site should be subject to the Exceptions Test SFRA Hazard mapping - the majority of the site falls outside of the flood risk. There is mainly 'significant' flood hazard along the southern boundary (frontage along Princes Parade). Within this area there is a small area of 'extreme' hazard flooding.
	xiv) Is the site safeguarded (including minerals)?	There is a small element of storm beach gravel
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	This is an open part of the town
	ii) Landscape	
	iii) AONB	Not affected
	iv) Kent BAP sites	None identified
	v) Tree Preservation Orders	None
	vi) Heritage Assets	The site is adjacent to the Royal Military Canal, which lies to the north of the site. This is a scheduled monument. The open character of the site forms part of the setting to this scheduled monument and its loss to development would be highly detrimental.
	vii) Historic Park/Garden or Square	None
	viii) Local Wildlife Site	The site lies adjacent to a local wildlife site (it runs along the length of the canal).
	ix) Protected Open Space	The size of the site is substantial, especially given its location with respect to central Hythe, in the order of 15 ha or more. ANGSt standard confirms the significance of this –

			value of accessible open space of any significant size. Alternative open space nearby is not of the same scale, quality or as accessible. The scale could be seen as increasing the possibilities of finding alternative use(s) within the site, however there is no actual or emerging proposal to consider. It is recognised that the owner has not foreclosed other options such as business or community use; but a judgement with respect to residential development and planning policy is required here.
D		been identified to be retained oyment Land Review?	No
E	Is the site saminerals)?	afeguarded (including	See above
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or	Yes - the site is less than 400m away
		railway station	from a bus stop
	•	Within 800m of a primary	Yes – the site is 700m away from a
		school	primary school
	•	Within 800m of a	No – the site is more than 800m away
		convenience store	,
	•	Within 1km of a GP surgery	No – the site is more than 1km away
G	External En	vironmental Factors	
	Would the a	menity of residents be	No
		ffected by any external	
	environmen		
1	le a buffor a	rea required?	

Proceed to Stage 3?

No - The hotel forms the easternmost extent of the built form of central Hythe that extends to the coast (West Parade/ South Rd). The Royal Military Canal, a scheduled monument, lies to the north and the sea to the south beyond Princes Parade.

The land is considered to be important for the setting of the scheduled monument and for accessible open space with its unique open space features (location, setting and scale). It is considered that, as there is no specific reason to set aside this loss for any community benefit, the site should not proceed to the third stage.

The land itself is shown as in flood zone 3 (but only small part is within the 'significant' hazard mapping of the SFRA), so that sequentially preferable site should be considered in the first instance.

Stag	ge 3: <u>Deliverability</u>
Α	Do any of the following factors affect the availability of the site?
	i) Multiple Ownership/Ransom Strip
	ii) Existing Tenancy/Lease Agreement
	iii) Willingness of the Owner(s) to Sell
	iv) Willingness of the Developer to Develop
	v) Occupied by Use unlikely to Cease
Prod 4?	eed to Stage

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		

	ii) Quantity	
D	D Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The hotel forms the easternmost extent of the built form of central Hythe that extends to the coast (West Parade/ South Rd). The Royal Military Canal, a scheduled monument, lies to the north and the sea to the south beyond Princes Parade.

The land is considered to be important for the setting of the scheduled monument and for accessible open space with its unique open space features (location, setting and scale). It is

considered that, as there is no specific reason to set aside this loss for any community benefit, the site should not proceed to the third stage.

The land itself is shown as in flood zone 3 (but only small part is within the 'significant' hazard mapping of the SFRA), so that sequentially preferable site should be considered in the first instance.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	603	SDC	Hythe
		Ward:	
Site	Land off Spanton Crescent	Source:	SUB
Name/Address:	Hythe		
Current Use:	Vacant former barracks	Area (ha):	0.1
		Site Visit:	13.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	No
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	The site does not qualify as it is smaller than 0.17Ha.

Α	Relationship to the settlement hierarchy?	The site is adjacent to Hythe`
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	Yes – Latchgate area
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No – adjacent to Broom Hill Stream
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	Open space on the edge of the built form
	ii) Landscape	
	iii) AONB	No
	iv) Kent BAP sites	

	v) Tree Pres	ervation Orders	Yes
	vi) Heritage	Assets	No
	vii) Historic	Park/Garden or Square	No
	viii) Local W	ildlife Site	No
	ix) Protected	l Open Space	No
D		been identified to be retained yment Land Review?	
E	Is the site sa minerals)?	feguarded (including	
F	Sustainable l	Location. How does the site per	form against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes Bus stop - <401m Railway Station - >800m
	•	Within 800m of a primary school	600 m St Augstine's
	•	Within 800m of a convenience store	Yes - 750 m Sainsbury's
	•	Within 1km of a GP surgery	Yes >800m
G	External Env	ironmental Factors	
			No
Prod 3?	ceed to Stage		

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availabi	lity of the site?
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	

iv) Willingness of the Developer to Develop	
v) Occupied by Use unlikely to Cease	

Proceed to Stage 4?	Available

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

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SDC Internations	al – Property/Housing/Enviro	nmental Heal	lth
KCC Highw	ays		
• Highways A	agency		
• Environmer	nt Agency		
Natural Eng	land		
Kent Downs	s AONB		
Kent Wildlif	e Trust		
• HSE			
Local Author	orities (Ashford, Dover, Cante	erbury, Rothe	er)
intensification of de	neet the size threshold for the ovelopment in this location would unted from consideration.		
Completed by			
Signed			
Date			
Site Form			
SHLAA Ref:	630	SDC Ward:	Hythe
Site Name/Address:	Land adj. 10 Spring Lane, Seabrook, Hythe	Source:	SUB

Current Use:	Woodland and six	Area (ha):	0.49
	garages		
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following:	Yes - Ancient Woodland
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	Local Wildlife Site SH27 Parker Wood and Seabrook Stream.

Proceed to Stage No	lo - This site is allocated Ancient Woodland in its entirety, and	
2? be	benefits from local wildlife site and landscape character area state	
Al	Allocation for development would not be appropriate.	

Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	

	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate	
	change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a de	etrimental impact on any of the
	following?	
	i) Townscape	
	i) Townscape ii) Landscape	
	i) Townscape ii) Landscape iii) AONB	
	i) Townscape ii) Landscape	
	i) Townscape ii) Landscape iii) AONB	
	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites	
	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders	
	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets	
	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square	
D	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained	
D	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space	
D	i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained	

F	Sustainable Location. How does the site perform against the following criteria?
	Within 800m of a bus stop or railway station
	Within 800m of a primary school
	Within 800m of a
	convenience store • Within 1km of a GP surgery
G	External Environmental Factors
	Would the amenity of residents be
	adversely affected by any external environmental factors?
	Is a buffer area required?
3?	eed to Stage
Cto	o 2. Doliverahilitu
Stag	ge 3: <u>Deliverability</u>
Α	Do any of the following factors affect the availability of the site?
	i) Multiple Ownership/Ransom Strip
	ii) Existing Tenancy/Lease Agreement
	iii) Willingness of the Owner(s) to Sell
	iv) Willingness of the Developer to Develop
	v) Occupied by Use unlikely to Cease
Prod 4?	eed to Stage
Stag	ge 4: <u>Achievability</u>
Α	Market Interests

	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

•	SDC Internal	- Property	/Hou	sing/En	vironme	ntal Hea	lth
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- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust

•	HSE	

CONCLUSIONS

This site is allocated Ancient Woodland in its entirety, and benefits from local wildlife site and landscape character area status. Allocation for development would not be appropriate.

Completed by	
Signed	
Date	

Site Form- Hythe Rural

SHLAA Ref:	457	SDC Ward:	Hythe Rural
Site Name/Address:	Land opposite Rock Cottage, Botolphs Bridge Road, Hythe	Source:	SUB
Current Use:	Scrub land	Area (ha):	0.631
		Site Visit:	23 rd March 2016

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No

С	Is the site within or does it contain any of the following:	No
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage 2?	Yes, but: Locational suitability (first part of plan)
	Local landscape area
	Area of flood risk

Α	Relationship to the settlement hierarchy?	Unrelated to any settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – onto Botolph's Bridge Road	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Yes – WM001 Botolph's Bridge Road	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	

	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'nil', but eastern and NW part of site 'significant'. Extreme on far E boundary.
	xiv) Is the site safeguarded (including minerals)?	Yes – storm beach gravel Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Development on this site would constitute unsustainable development in the countryside
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	AAP – undated earthworks
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Bus – 130m on A259
	Within 800m of a primary school	No – Palmarsh Primary 1.5km

	Within 800m of a convenience store	No – circa 3km Hythe	
	Within 1km of a GP surgery	No – circa 2km Hythe	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?	No	
	Is a buffer area required?		

Proceed to Stage 3?	This site comprises contaminated land that development could serve to improve. It adjoins the settlement confines, and following the completion of the neighbouring development which has commenced, it will have access to a nearby local centre.

Stage 3: <u>Deliverability</u>

A Do any of the following factors affect the availability of the site?		
Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip		
ii) Existing Tenancy/Lease Agreement		
iii) Willingness of the Owner(s) to Sell		
iv) Willingness of the Developer to Develop		
v) Occupied by Use unlikely to Cease		

Proceed to Stage 4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Not at present, but will be once commenced Nickolls Quarry development is built out	
	ii) Land Values compared with Existing and Alternative Uses	Would increase exponentially as land is currently unused scrub	
	iii) Attractiveness of Locality	Attractive semi-rural location with views towards the sea.	
	iv) Demand	High (CIL band C)	
В	Cost		
	i) site preparation	Services will need to be provided to the site	
	ii) abnormal costs;	There may be a need for some level of site bunding. Although the majority of the site has lower flood risk, there are parts of that are more susceptible to others, and the surrounding area is shown to have 'significant' and 'extreme' flood risk.	
	iii) planning policy	CSD1 Affordable Housing	
	iv) infrastructure	Potential upgrading to part of Botolph's Bridge Road from the site entrance to its junction with Dymchurch Road.	
С	i) Type of dwelling	Dwellings will need to exceed one storey, given the location in FZ2 and 3.	
	ii) Quantity	Given the size and location of the site, approximately 12dw is appropriate at 20dph.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	No – currently too remote from settlement	
	Is the site 'developable' (6 – 15 years)?	Yes – once the Nickolls Quarry development is built out, it will adjoin.	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site adjoins the settlement boundary for Hythe, and contains one of the only areas of 'nil' flood hazard in the locality. While at present it is remote and would not be sustainable location-wise, it adjoins the limits of the Nickolls Quarry/Martello Lakes development which is well under construction. It also comprises contaminated land that development could serve to improve. While the adjacent permitted development is currently under construction, it does not have the best access to services, but this should be remedied in the near future with the development of a proximate local centre. Development should ensure, however, that housing is not constructed in the small area of 'significant' flood hazard on the easternmost part of the site.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	175	SDC Ward:	Hythe West
Site Name/Address:	Land south west of Nickolls Quarry Hythe	Source:	SUB
Current Use:	Agricultural	Area (ha):	14.66
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No

	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following:	Area of 'extreme' flood hazard across the majority of the site.
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage	UNSUIT loc
2?	No – extreme flood hazard
	Local landscape area.

Α	Relationship to the settlement hierarchy?
В	Physical or Infrastructure Constraints:
	i) Can a suitable access to the highway network be created?
	ii) Is there adequate highway capacity?
	iii) Is there water supply?
	iv) Is there sewerage?
	v) Is there electricity supply?
	vi) Are there electricity pylons on site?
	vii) Is there contamination?
	viii) Are there adverse ground conditions?
	ix) Is there any hazardous risk?

	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site perform against the following criteria?	
	Within 800m of a bus stop or railway station	Bus - <401m Train - >800m
	Within 800m of a primary school	>800m
	Within 800m of a convenience store	
	Within 1km of a GP surgery	>800m

G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		
	Is a buffer area required?		
Proc	ceed to Stage		
Staç	ge 3: <u>Deliverability</u>		
Α	Do any of the following factors affect the	availability of the site?	
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		
	•		
Prod 4?	ceed to Stage		
Staç	ge 4: <u>Achievability</u>		
Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		

	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

No comments

KCC Highways

Not suitable for development as it is in extreme flood zone, so we will not be commenting further.

• Highways Agency

No objection

- Environment Agency
- Natural England
- Kent Downs AONB

Outside of AONB, but within setting. Development would represent an inappropriate extension of existing built development into greenfield land to the north, bringing it closer to the AONB. Not supported.

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CO	NI			IC		NIC
LU	IV	u	LU	JOI	W	V .3

This site cannot come forward as the majority comprises extreme flood hazard, and the remainder 'significant'. In any case, it is remote from services and would not be able to deliver sustainable development.

Completed by	y
Signed	

Site Form

SHLAA Ref:	601	SDC	Hythe West
		Ward:	
Site	Burmarsh Rd	Source:	SUB
Name/Address:	land'Sunnyside'		
	Hythe west		
Current Use:		Area (ha):	11.7
		Site Visit:	13.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	'Extreme' flood risk across whole site.

Proceed to Stage	No – 'extreme' flood risk across whole site.	
2?		
	Integration / SLA	

Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape ii) Landscape	Yes [The vast majority of this very large site would not be able to integrate. Any substantial development would be unlikely to be consistent with principles of walkability etc. However with appropriate landscaping etc the potential for a small-scale development should be explore e.g. 'infilling' along the main road frontage. This would not appear to be of 'ribbon form'. This most appropriate location to consider would appear tightly around 'Sunnyside' and 'Tierradentro']
	,	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	

	v) Tree Preserv	ation Orders	
	vi) Heritage Assets		
	vii) Historic Pa	rk/Garden or Square	
	viii) Local Wild	life Site	
	ix) Protected C	pen Space	No
D		en identified to be retained nent Land Review?	No
E	Is the site safed minerals)?	guarded (including	
F	Sustainable Location. How does the site perform against the following criteria?		
	• W	ithin 800m of a bus stop or	Train ->800m
		ailway station	Bus - >400m
	S	/ithin 800m of a primary chool	>800m
	= -	/ithin 800m of a onvenience store	>800m
	• W	ithin 1km of a GP surgery	>800m
G	External Enviro	nmental Factors	
	Would the ame	nity of residents be	
		ted by any external	
	environmental		
	Is a buffer area		
Prod 3?	ceed to Stage	UNSUITABLE	
		1	

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to		

	Develop	
,	v) Occupied by Use unlikely to Cease	
Procee 4?	ed to Stage	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

No comments
KCC Highways
Not suitable for development as this is a red site. Site would be accessed from Burmarsh Road which is narrow, has no footpath or street-lighting and is therefore not acceptable.
Highways Agency
No objection
Environment Agency
Natural England
Kent Downs AONB
Immediately adjacent to AONB boundary and within setting. Development here would extend built confines of Hythe to the west.
Kent Wildlife Trust
• HSE
No objection
Local Authorities (Ashford, Dover, Canterbury, Rother)
No objection
CONCLUSIONS
This site offers 'extreme' flood hazard to 2115 as per the SFRA. Therefore, allocation would not be appropriate.

Site Form

Signed

Date

Completed by

.....

SHLAA Ref:	624 (application SHLAA Ref	SDC	Hythe Rural
	175)	Ward:	
Site	Bluewater Caravan Site,	Source:	SUB
Name/Address:	Dymchurch Road		
	Hythe		
Current Use:		Area (ha):	1.255
		Site Visit:	13.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	'Extreme' flood hazard across majority of site

Proceed to Stage 2?	No – extreme flood hazard
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Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	

	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	vi) Heritage Assets vii) Historic Park/Garden or Square	
	,	
	vii) Historic Park/Garden or Square	No

E	Is the site safe minerals)?	guarded (including	
F	Sustainable Lo	cation. How does the site pe	rform against the following criteria?
		Vithin 800m of a bus stop or ailway station	Train >800m Bus - <401m
	• V	Vithin 800m of a primary	Yes (250m Palmarsh)
	• V	Vithin 800m of a	
		Vithin 1km of a GP surgery	>800m
G	External Enviro	onmental Factors	
	adversely affection environmental		
	Is a buffer area	required?	
Prod 3?	ceed to Stage	UNSUITABLE	
Stag	ge 3: <u>Deliverab</u>	oility	
Α	Do any of the	following factors affect the a	vailability of the site?
	i) Multiple Ow	nership/Ransom Strip	
		enancy/Lease Agreement	
	, ,	ss of the Owner(s) to Sell	
	iv) Willingnes Develop	ss of the Developer to	
	v) Occupied b	by Use unlikely to Cease	
		,	
Prod 4?	ceed to Stage		

Stage 4: Achievability

Α	Market Interests
	i) Compatible with Adjacent Uses
	ii) Land Values compared with Existing and Alternative Uses
	iii) Attractiveness of Locality
	iv) Demand
В	Cost
	i) site preparation
	ii) abnormal costs;
	iii) planning policy
	iv) infrastructure
С	i) Type of dwelling
	ii) Quantity
D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England

- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site suffers from 'extreme' flood hazard to 2115 as highlighted by the SFRA. The SE remainder of the site suffers from 'significant' flood hazard. Allocation would therefore not be appropriate.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	626c	SDC	Hythe West
		Ward:	
Site	Land at Lyell Close (s)	Source:	SUB
Name/Address:	Hythe		
Current Use:	Open green space	Area (ha):	0.131
		Site Visit:	13.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	No
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No

the site within or does it contain any the following:	Risk of flooding is 'significant'
 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage	0.05ha Des OS
2?	This site is too small to enable development of 5 houses.

Α	Relationship to the settlement hierarchy?		
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?		
	x) Is there difficult topography?		
	xi) Is there a river near or on the site?		
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	

If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'significant'	
xiv) Is the site safeguarded (including minerals)?		
Could the development potentially have a detrimental impact on any of the following?		
i) Townscape		
ii) Landscape		
iii) AONB and its immediate setting	No	
iv) Kent BAP sites	No	
v) Tree Preservation Orders	No	
vi) Heritage Assets	No	
vii) Historic Park/Garden or Square	No	
viii) Local Wildlife Site	No	
ix) Protected Open Space	No	
Has the site been identified to be retained in the Employment Land Review?		
Is the site safeguarded (including minerals)?		
Sustainable Location. How does the site pe	rform against the following criteria?	
Within 800m of a bus stop or	Bus - <400m	
railway station	Train >800m	
 Within 800m of a primary school 	550m Hythe Bay	
 Within 800m of a convenience store 	600m Sainsbury's	
Within 1km of a GP surgery	770m Oaklands	
External Environmental Factors		
Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	
	change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained in the Employment Land Review? Is the site safeguarded (including minerals)? Sustainable Location. How does the site pe • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store • Within 1km of a GP surgery External Environmental Factors Would the amenity of residents be adversely affected by any external environmental factors?	

Proceed to Stage	NA NA

3?		

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage	Available
4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		

С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site does not meet the size threshold for allocation.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1023	SDC Ward:	Hythe Rural
Site Name/Address:	Wood Acres, Old London Road, Hythe, CT21 4JE	Source:	SUB
Current Use:	Local amenity overgrown garden and woodland	Area (ha):	2.5ha
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	1964 to 1970 – 4 applications for erection of houses/flats refused 97/0350/SH – erection of 24-bed hospice: approved (unimplemented) Y02/1003/SH – erection of replacement dwelling: approved (unimplemented)
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage Site is large enough to accommodate the development of dwellings. It is a new site (2015/2016) but has received place.	
	permission previously.

Α	Relationship to the settlement hierarchy?	Broadly related to primary service centre, but well outside settlement boundary	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – London Road	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	No – but available in road or nearby	
	iv) Is there sewerage?	No – but available in road or nearby	
	v) Is there electricity supply?	No – but available in road or nearby	
	vi) Are there electricity pylons on site?	Unlikely	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	Latchgate area at SE part	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	Land slopes gradually from west to east and from north to south, where it has a long frontage [90m] to London Road.	
	xi) Is there a river near or on the site?	Yes	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes – part of proposed site is within flood zones 2 & 3.	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'	
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	Encroachment into the countryside	
	ii) Landscape	Land with potential landscape interest	
	iii) AONB and its immediate setting	Adjacent to AONB (north)	

	iv) Kent BAP sites	No		
	v) Tree Preservation Orders	Yes – TPO No4 1988 across whole site		
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	No		
	viii) Local Wildlife Site	No		
	ix) Protected Open Space	No		
D	Has the site been identified to be retained in the Employment Land Review?	No		
E	Is the site safeguarded (including minerals)?	As above		
F	Sustainable Location. How does the site pe	rform against the following criteria?		
	Within 800m of a bus stop or railway station	Bus 175m on London Road		
	Within 800m of a primary school	Yes – 250m St Augustine's		
	Within 800m of a convenience store	Yes – 650m Sainsbury's		
	Within 1km of a GP surgery			
G	External Environmental Factors			
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No		

Proceed to Stage	The whole of the site is covered in TPOs and the proposed site is		
3?	outside the settlement boundary, with development to this site being		
	considered as encroachment into the countryside. There is a small		
	area within the site that is suitable for development 9has received		
	planning permission) to replace a fire damaged building. Therefore		
	site is not suitable for large scale development and could not		
	accommodate 5+ dwellings.		

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	

Proceed to Stage 4?		

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses			
	ii) Land Values compared with Existing and Alternative Uses			
	iii) Attractiveness of Locality			
	iv) Demand			
В	Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy			
	iv) infrastructure			
C	i) Type of dwelling	Site considered appropriate for Low- Density, High-Quality housing with the northern part set aside as publicly accessible open space / nature reserve; development of 10 dwellings would generate 10 open-market dwellings and 2 affordable. This would take the form of large houses set in substantial plots and maintain the woodland setting.		
	ii) Quantity			
D	Delivery and Phasing			

Is the site 'deliverable' (1 - 5 years)?	2-10 years
Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

•	SDC Internal -	- Property	//Hou	sing/En	vironme	ental	Health
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- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The whole of the site is covered in TPOs and the proposed site is outside the settlement boundary, with development to this site being considered as encroachment into the countryside. There is a small area within the site that is suitable for development 9has received planning permission) to replace a fire damaged building. Therefore site is not suitable for large scale development and could not accommodate 5+ dwellings.

Completed by	
Signed	

Date

New Romney

Site Form

SHLAA Ref:	230	SDC Ward:	New Romney
Site Name/Address:	Land RO The Old School House, Church Lane, New Romney	Source:	SUB
Current Use:	Part brownfield former school and hardstanding	Area (ha):	0.4
		Site Visit:	6.4.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Identified in previous SHLAA Y07/1251/SH – outline application for 14dw Y09/0007/SH – details pursuant to outline permission Y11/0146/SH – extension of time to Y07 permission Y15/0235/SH – full application for the erection of 14 dw with associated landscaping and parking, under consideration.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None

Registered Parks and Gardens

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic town	
В	Physical or Infrastructure Constraints:	I or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes, from Church Lane	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Not on site, but HU-072 adjacent on NW boundary.	
		Radon gas class 1	
	viii) Are there adverse ground conditions?	There is hardstanding very much overgrown with unmanaged vegetation	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No – New Romney Main Sewer circa 50m to E off site	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a d	etrimental impact on any of the	

	following?	
	i) Townscape	No
	ii) Landscape	No
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	Single TPO No 17 of 2008 on southern part of site.
	vi) Heritage Assets	AAP across entire site
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	190m High Street
	Within 800m of a primary school	470m St Nicholas
	Within 800m of a convenience store	240m Sainsbury's
	Within 1km of a GP surgery	10m – on adjacent site
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors?	No
	Is a buffer area required?	

Proceed to Stage	This site would constitute infill development in a very sustainable
3?	location close to New Romney's services. There are hardly any

constraints on site, save for a tree protected by TPO which should be integrated into any site design. The site is brownfield, and benefits from a successful planning history, albeit one currently undetermined.

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	There is a legal covenant over the land relating to access to the adjoining development land (site 436)
	iii) Willingness of the Owner(s) to Sell	N/A
	iv) Willingness of the Developer to Develop	Yes
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes – this land is available and, given the need to maintain access to the neighbouring development site, both should come forward together.
	together.

A	Market Interests		
	i) Compatible with Adjacent Uses	Residential uses to the NW, SE and SW, with an area of vacant land also to the SW. To the NE is the surgery fronting Church Lane, and the old school house redeveloped for residential use.	
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would potentially yield significantly more than vacant land.	
	iii) Attractiveness of Locality	Attractive location close to the centre of town with views of the Norman church	
	iv) Demand	Medium (CIL band B)	
В	Cost		

	i) site preparation	Site clearance of majority of vegetation
	ii) abnormal costs;	No
	iii) planning policy	Affordable housing
	iv) infrastructure	
С	i) Type of dwelling	Houses proposed
	ii) Quantity	14dw proposed, comprising 3-4 bedroom houses. This is reasonable given the site location.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes – 1 year
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

We have raised substantial parking issues with this current application as we are of the opinion that the scale of development is too great for the plot of land.

Highways Agency

No objection

- Environment Agency
- Natural England
- Kent Downs AONB

No objection

- Kent Wildlife Trust
- HSE

No objection

• Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is a sustainably-located site with very few constraints (save for one TPO) that brings brownfield land back into residential use. It is therefore ideal for housing, with the only provision that site design should be integrated to enable the neighbouring plot (SHLAA ref 436) to come forward for development.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	403	SDC Ward:	New Romney
Site Name/Address:	Land west of Ashford Road New Romney	Source:	SUB
Current Use:	Grazing	Area (ha):	3.22
		Site Visit:	24.2.16

Stage 1: Initial Assessment on suitability

	dwellings)	
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- The land is regarded as deliverable or developable in the SHLAA previously.
C	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None

Proceed to Stage 2?	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No – telegraph poles along boundary and across Ashford Road	
	vii) Is there contamination?	No other contamination	
		Radon Gas Class 1	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No – pond on western part of site, and another outside NW boundary	
	xii) Is it in flood zone 2?	Yes, apart from tiny notch at SE	
	xiii) Is it in flood zone 3?	Yes, apart from very SE border	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Nil across site	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	While improvements may well be	

			needed on Ashford Road, this site could provide a neutral contribution as an extension to Romney Marsh
	ii) Landsca	ре	No - infill
	iii) AONB		No
	iv) Kent BA	P sites	Romney Marsh BOA
	v) Tree Pres	servation Orders	No
	vi) Heritage	Assets	Yes – site includes land of archaeological potential.
	vii) Historic	: Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	ed Open Space	No
D		been identified to be retained byment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	Airfield
F	Sustainable Location. How does the site pe		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus <400m - 195m High Street Train >800m
	•	Within 800m of a primary school	275m St Nicholas Primary
	•	Within 800m of a convenience store	190m High Street
	•	Within 1km of a GP surgery	195m High Street
			300m Church Lane
G	External Environmental Factors		
		menity of residents be fected by any external tal factors?	No
	Is a buffer a	rea required?	

Proceed to Stage 3?	Yes – this site is within a short walk of the services of New Romney, and adjoins the broad location established for the settlement in the
	Core Strategy (CSD8). There are relatively few constraints on site,

but design should take account of its presence in flood zones 2 and 3.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement No	
	iii) Willingness of the Owner(s) to Sell	N/A
	iv) Willingness of the Developer to Develop	Unknown
	v) Occupied by Use unlikely to Cease	N/A

Proceed to Stage 4?	Available
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Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes - Residential to north and south – these generally comprise detached and semi-detached dwellings in generous curtilage.	
		Pasture/grazing to west.	
		Further housing submission to E.	
	ii) Land Values compared with Existing and Alternative Uses	Housing land would yield higher land values than existing agricultural.	
	iii) Attractiveness of Locality	Yes – attractive semi-rural location	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy	Affordable Housing	
		Local landscape area	

	iv) infrastructure	
С	i) Type of dwelling	This site would suit development of suburban detached and semi-detached dwellings to match the existing pattern of development in the locality.
	ii) Quantity	45-80dw proposed, including land set- aside for landscaping and flood alleviation [states 90-160dw otherwise]
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Sub states 3-5 yrs. This should come forward within the earlier part of the plan period.
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site is in a reasonably sustainable location close to New Romney High Street. A footpath would be required along the frontage with Ashford Road. One access would be required and it is suggested that the existing access is used together with an emergency access further north. A suitable crossing point would be required across Ashford Road in the form of dropped kerbs and tactile paving.

Highways Agency

No objection

KCC Heritage

Score 3. Lies to the north of the High Street New Romney Conservation Area. Located in an area of archaeological potential associated with the medieval town of New Romney, with medieval industrial activity having been observed to the south-west of the proposed allocation site. Archaeological mitigation measures will be required and can be accommodated through planning conditions. Further assessment of impact of development on the setting of Conservation Area is required prior to determination.

Environment Agency

There appears to be a pond on site. This should be assessed for ecological importance and, if appropriate, compensation for its loss (if this occurs) should be required.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

Ν	lo	CO	m	m	ΑI	nt

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site would be suitable for allocation for residential development. It is within easy reach of a mid-level service centre with access to a range of services and transport links. This site was previously judged as suitable and deliverable, and remains so now, and forms part of the broad location for New Romney in the Core Strategy. While it is situated in Flood Zones 2 and 3, the SFRA shows it as offering nil risk, while other constraints are limited to attention to Archaeological potential and biodiversity enhancement opportunities.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	409	SDC Ward:	New Romney
Site Name/Address:	Land at Cockreed Lane New Romney	Source:	SUB
Current Use:	Agricultural	Area (ha):	5.47
		Site Visit:	24.2.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- The site was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following:	None

•	SAC	
•	SSSI	
•	National Nature Reserve	
•	Ramsar	
•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

	I	
Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes – From Cockreed Lane
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Yes there is a watercourse. NW boundary, and a small channel on

		part of SE boundary.
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Vast majority of site 'Nil'. Arc on western boundary 'Low'
	xiv) Is the site safeguarded (including	Airfield
	minerals)?	NW Wedge Storm Beach Gravel
С	Could the development potentially have a d following?	letrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Urbanisation of landscape
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes – the site includes land of archaeological potential, and submotes trial trenching revealed remains of local interest.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	rform against the following criteria
	Within 800m of a bus stop	Bus <400m – 65m Dymchurch Ro
	or railway station	Train >800m
	Within 800m of a primary school	60m St Nicholas
	Within 800m of a convenience store	250m [Sainsbury's]

	Within 1km of a GP surgery	450m High Street
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors?	No
	Is a buffer area required?	

Proceed to Stage 3?	Yes – this site forms part of the Broad Location for residential development in New Romney as outlined in the Core Strategy.
	This site is land of archaeological potential and also contains watercourses, hedgerows and groups of trees. It should be noted that a PRoW runs across this site, and attention should be paid to its retention.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip	No		
	ii) Existing Tenancy/Lease Agreement	No		
	iii) Willingness of the Owner(s) to Sell	N/A		
	iv) Willingness of the Developer to Develop	Unknown		
	v) Occupied by Use unlikely to Cease	N/A		

Proceed to Stage 4?	Available
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Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes - Residential to NE and SE.
		Former potato factory with permission for redevelopment to 55 dwellings to N.
		Agricultural uses to NW, and primary

		school playing field to SW, both also submitted for review.
	ii) Land Values compared with Existing and Alternative Uses	Would increase land values compared with existing.
	iii) Attractiveness of Locality	Yes – semi rural
	iv) Demand	Medium (CIL band B)
В	Cost	
	i) site preparation	No
	ii) abnormal costs;	No
	iii) planning policy	CSD8 – supports development here
		Affordable housing
		Local landscape area
	iv) infrastructure	
С	i) Type of dwelling	Houses; not flats proposed. This would be in keeping with the current grain of development, and FZ2 and 3 limitations. Adjacent residential sites are exclusively detached dwellings, and recent permission to the N has allowed mainly detached with some semi-detached and terraced dwellings.
	ii) Quantity	98-125 dw (20-25/ha) proposed
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site already has an outline planning permission (Y15/0164/SH) and KCC Highways are satisfied that the proposed access arrangements are acceptable.

• Highways Agency

No objection

KCC Heritage

Score 1. Extensive earthworks within the allocation site mark the site of a medieval moated

complex, which is believed to be the site of Craythorne Manor, whilst a smaller enclosure also within the allocation site is possibly the site of Cockreed Manor. Associated fields/enclosures are visible and archaeological remains of thirteenth century date have been found at the site. Not designated, although other moated manor sites on Romney Marsh are protected through scheduling. Development of all or part of the site may not be appropriate. Pre-determination archaeological evaluation is required to determine what development can be achieved (if any). Development of part of site should be avoided.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

While limited constraints on this site would lead to certain capacity reductions, this site offers potential for the managed expansion of New Romney as a service centre offering a range of local services. It should be noted that the site is on Flood Zones 2 and 3, meaning a need for at least two-storeys. Adjoining uses, and the recently permitted redevelopment of the potato company site, also mean that a phased delivery of residential uses could be appropriate here. The site also forms part of the broad location for development in New Romney as outlined in the Core Strategy.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	289A	SDC Ward:	RM
Site Name/Address:	Romney Marsh Potato Company New Romney	Source:	SUB
Current Use:	Defunct light industrial	Area (ha):	3.96
		Site Visit:	24.2.16

Stage 1: Initial Assessment on suitability

ena	the size of the site 0.17ha or over (to able the development of five or more ellings)	Yes
hoo bee ass per pos	s the site been allocated for using; or en identified as suitable in previous sessments; or has had planning rmission; or there has been a sitive change in circumstances; or a new site?	Has relevant planning permission Outline: Y10/0698/SH RM: Y15/0710/SH
	 site within or does it contain any the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	None

	Yes – PDL and has relevant live planning permission
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic Towns for Shepway		
В	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes – existing, from Cockreed Lane		
	ii) Is there adequate highway capacity?			
	iii) Is there water supply?	Yes		
	iv) Is there sewerage?	Yes		

	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No, but poles across site boundary.	
	vii) Is there contamination?	Yes - CW-032	
	viii) Are there adverse ground conditions?	Previously developed site with large areas of hardstanding	
	ix) Is there any hazardous risk?	Radon Gas Class 1 CW-032 Point A Borehole	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Drainage sewer to W of site	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'Nil'. Intrusion of 'low' at very N.	
	xiv) Is the site safeguarded (including minerals)?	Storm Beach Gravel on SE half of site.	
		Airfield.	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No – potential to improve existing	
	ii) Landscape	Potential impact with residential development spreading beyond Cockreed Lane	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	Romney Marsh BOA	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	AAP	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	

E	Is the site sa minerals)?	afeguarded (including	See above
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes – 310m on Dymchurch Road
	•	Within 800m of a primary school	Yes - 500m
	•	Within 800m of a convenience store	Yes – 500m
	•	Within 1km of a GP surgery	Yes – 450m
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		No
	Is a buffer a	rea required?	

Proceed to Stage 3?

While this site enjoys access to the services of New Romney, residential development constitutes large-scale expansion to the north of Cockreed Lane. Ordinarily this would be resisted, but given the fact that this is PDL bringing a vacant site is a sustainable location back into use, redevelopment would address issues of contamination, and there are few other constraints on the site (save flood risk), this site is suitable.

Stage 3: Deliverability

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	Land owned in full	
	ii) Existing Tenancy/Lease Agreement	Short term contract, occupiers seeking to relocate to Mountfield Road Ind Est.	
	iii) Willingness of the Owner(s) to Sell	Yes	
	iv) Willingness of the Developer to Develop	Negotiations ongoing	
	v) Occupied by Use unlikely to Cease	Need to relocate existing storage activities to Mountfield Road Industrial	

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Proceed to Stage 4? Available (now)	
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Α	Market Interests		
	i) Compatible with Adjacent Uses	North – open arable land	
		East – residential – 2 storey dwellings	
		South – open land allocated for development as part of "broad location" in Core Strategy	
		West – arable land	
	ii) Land Values compared with Existing and Alternative Uses	Residential use increases land values compared with potato processing	
	iii) Attractiveness of Locality	Attractive semi-rural location on the fringes of a strategic town	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	Need for demolition of existing light industrial buildings.	
		Potential for land contamination resolution.	
	ii) abnormal costs;	Flood/SuDS scheme	
	iii) planning policy	CSD8 - Supported by broad location for development spatial diagram in Core Strategy	
	iv) infrastructure		
С	i) Type of dwelling	Individuals dwellings above one storey in height	
	ii) Quantity	65dw approved. This is appropriate given size and location of site.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Deliverable within the first part of the plan	

	period – permission already granted.
Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site already has planning permission and KCC Highways are satisfied that the access arrangements are acceptable.

• Highways Agency

No objection

KCC Heritage

Score 3. Located in an area of multiperiod archaeological potential to the north of the historic port and town of New Romney. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

The NPPF supports the partial or complete redevelopment of previously developed sites. Given the previous use of this site as a food processing factory, this site constitutes brownfield land. Given its adjacency to existing residential development in New Romney, this site is considered sustainable, and an opportunity to improve the existing site. It is sufficiently well located to be able to access a full range of local services, and has few physical constraints.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	373	SDC Ward:	Romney Marsh
Site Name/Address:	Land west of Cockreed Lane, New Romney	Source:	SUB
Current Use:	Agricultural – Grade 2	Area (ha):	4.7
		Site Visit:	24.2.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None
	Registered Parks and Gardens	

Proceed to Stage	Yes	
2?	UNSUIT loc	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic Towns for Shepway		
В	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes – from Cockreed Lane or Hope Lane		
	ii) Is there adequate highway capacity?	No – Road improvements required		
	iii) Is there water supply?	No - Available		
	iv) Is there sewerage?	No - Available		
	v) Is there electricity supply?	No - Available		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	No		
	viii) Are there adverse ground conditions?	No		
	ix) Is there any hazardous risk?	Radon Gas Class 1		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	Yes – bounded by drainage channels on all sides, with a substantial one along the NW boundary. Small pond on E of site.		
	xii) Is it in flood zone 2?	Yes		
	xiii) Is it in flood zone 3?	Yes		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'low' with a band of 'moderate from NW to SE.		
	xiv) Is the site safeguarded (including minerals)?	Airfield		
С	Could the development potentially have a detrimental impact on any of the following?			
	i) Townscape	No		
	ii) Landscape	Yes – this would extend the built area into open countryside and would constitute encroachment at this stage. The character of the countryside at this point is very open, and development would detract significantly from this.		
	iii) AONB and its immediate setting	No		

	1		
	iv) Kent BA	AP sites	Romney Marsh BOA
	v) Tree Preservation Orders		No
	vi) Heritage	e Assets	AAP
	vii) Histori	c Park/Garden or Square	No
	viii) Local	Wildlife Site	No
	ix) Protecto	ed Open Space	No
D		e been identified to be retained oyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	As above
F Sustainable Location. How does the site perform against the following		erform against the following criteria?	
	•	Within 800m of a bus stop or railway station	Bus – 500m Dymchurch Road
	•	Within 800m of a primary school	Yes – 350m St Nicholas
	•	Within 800m of a convenience store	Yes – 500m Sainsbury's
	•	Within 1km of a GP surgery	Yes – 550m Oak Hall Surgery 750m Church Lane Surgery
G	External En	vironmental Factors	
	adversely a	amenity of residents be iffected by any external ital factors?	No
	Is a buffer a	area required?	

Proceed to Stage	Yes
3?	At this point, and especially given that sites closer to services in New
	Romney have not been built out, development on this site to the north of Cockreed Lane would constitute encroachment into the
	countryside.

Stage 3: <u>Deliverability</u>

i) Multiple Ownership/Ransom Strip	Single ownership stated
ii) Existing Tenancy/Lease Agreement	Agricultural tenant – needs 12 months notice
iii) Willingness of the Owner(s) to Sell	n/a
iv) Willingness of the Developer to Develop	Unknown
v) Occupied by Use unlikely to Cease	Agriculture – 1 year.

Proceed to Stage 4?	Yes
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Α	Market Interests		
	i) Compatible with Adjacent Uses	No - The site is flat open agricultural land on the northern edge of New Romney. It adjoins land also submitted land allocated for housing.	
	ii) Land Values compared with Existing and Alternative Uses	Residential land would increase values significantly	
	iii) Attractiveness of Locality	Attractive rural location	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy	CSD8 – broad location for New Romney	
		Affordable housing	
	iv) infrastructure	No	
С	i) Type of dwelling	Must be greater than one storey, and no flatted accommodation given location in FZ2 and 3	
	ii) Quantity	100dw – 27dw/ha. Including 1ha open space proposed.	
D	Delivery and Phasing		

Is the site 'deliverable' (1 - 5 years)?	No – both subject to tenancy, and dependent on sites nearer the settlement coming forward.
Is the site 'developable' (6 – 15 years)?	Sites closer to the town propose phasing over 10 years. Therefore, it is likely that development would only be appropriate later into the plan period.

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

It is unclear what the RAG status of this site is? How many dwellings are proposed? Cockreed Lane is not of a suitable width and geometry to cater for a large amount of dwellings. There is also no footpath along Cockreed Lane and it is subject to national speed limit. Not a suitable site for development therefore.

Highways Agency

No objection

Environment Agency

There appears to be a pond on site. This should be assessed for ecological importance and, if appropriate, compensation for its loss (if this occurs) should be required.

Sport England

Planning Policy Objective 1 within Sport England's Land Use Planning Policy Statement 'Planning for Sport Aims and Objectives'

(http://www.sportengland.org/media/162412/planning-for-sport_aims-objectives-june-2013.pdf), aims to prevent the loss of sports facilities and land along with access to natural resources used for sport.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This is a relatively large site to the North-West of the New Romney strategic town. However, it is considered unsuitable for development at this stage given both the context (rather than

the raw distance) of its separation from the main settlement – it is not in the same administrative ward, and there is a significant amount of undeveloped open space between. While this open space has been submitted for designation, this is proposed to be phased over 10 years and so allocation in the first part of the plan period would not be appropriate. Designation may be appropriate for later in the plan period if sites 415, 430, 639 and 409 are developed.

Therefore, in sum, development would currently constitute encroachment into the countryside and should not be allocated at this time.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	415	SDC Ward:	New Romney
Site Name/Address:	Land east of Ashford Road New Romney	Source:	SUB
Current Use:	Agricultural, and landscaping contracting site	Area (ha):	4.54
		Site Visit:	19.6.14 24.2.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- The land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: • SAC • SSSI	None

National Nature Reserve	
Ramsar	
• SPA	
Ancient Woodland	
 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
Scheduled Monument	
Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement
B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas Class 1 No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Appears to be watercourses on site (e.g. NE boundary)
	xii) Is it in flood zone 2?	Yes
	I	I .

	xiii) Is it in fl	lood zone 3?	Yes
	If yes	hazard rating 2115 with climate le - Nil/Low/Moderate/Significant	Majority of site Nil – band of 'low' towards east, and blob of 'moderate' on NE boundary.
	xiv) Is the si minerals)?	ite safeguarded (including	Airfield
С	Could the development potentially have a detrimental impact on any of following?		etrimental impact on any of the
	i) Townscap	oe e	No
	ii) Landscap	oe	This site is in a Local Landscape Area to which any proposal should take account.
	iii) AONB an	nd its immediate setting	No
	iv) Kent BAF	P sites	Romney Marsh BOA
	v) Tree Pres	ervation Orders	(Hedgerows and groups of mature trees)
	vi) Heritage	Assets	Yes – land includes land of archaeological potential.
	vii) Historic	Park/Garden or Square	No
	viii) Local W	/ildlife Site	No
	ix) Protected	d Open Space	No
D		been identified to be retained syment Land Review?	No
E	Is the site sa minerals)?	feguarded (including	Airfield
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bu s <400m High Street Train >800m
	•	Within 800m of a primary school	190m St Nicholas Primary
	•	Within 800m of a convenience store	190m High Street
	•	Within 1km of a GP surgery	180m High Street 380m

G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage 3?	Yes – this site forms part of the Broad Location for residential development in New Romney as outlined in the Core Strategy. The site is within easy reach of the services of New Romney. There are constraints, which would impact on any proposal including
	constraints which would impact on any proposal, including archaeological potential and location in FZ2 and 3.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
		Multiple ownership (The Prior Family, Mr and Mrs Goddard and Mr F. Butcher)
	ii) Existing Tenancy/Lease Agreement Unknown	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to Develop	Unknown
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Available
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A Market Interests		
	i) Compatible with Adjacent Uses	Yes – resi to N & S. School playing field to E. Grazing land to W, but this land has also been submitted for housing/
	ii) Land Values compared with Existing and Alternative Uses	Housing land would yield higher land values than existing agricultural.

	iii) Attractiveness of Locality	Yes – attractive semi-rural location	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy	CSD8 – supports development Affordable housing Local landscape area	
	iv) infrastructure	No	
С	i) Type of dwelling	Must be greater than one storey given flood zones	
	ii) Quantity	Masterplanned for 101 dw. This could be appropriate for this site given location and size of site, but must take account of any capacity reductions as a result of on-site constraints.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Some – should be masterplanned with adjacent sites.	
	Is the site 'developable' (6 – 15 years)?	Submission proposes phasing over 10 years	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site already has an outline planning permission (Y14/1411/SH) and KCC Highways are satisfied that the proposed access arrangements are acceptable. An application has yet to be submitted for the Landscape Garden Centre site (estimated at 14 dwellings) but this site is likely to be acceptable in respect of highway matters subject to linking a footpath between the two sites.

• Highways Agency

No objection

KCC Heritage

Score 3. Lies to the north of the High Street New Romney Conservation Area in an area of archaeological potential associated with the medieval town of New Romney. Archaeological remains associated with a demolished late medieval or post-medieval building are recorded

in the south-west corner of the proposed allocation site. No building is shown here on nineteenth or twentieth century maps. The drain in the east of the site and along the north-eastern boundary are depicted on the Hope Tithe Map. Earthworks and other features associated with a probable medieval moated complex can be seen in the adjoining fields. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

• Environment Agency

There appears to be a pond on site. This should be assessed for ecological importance and, if appropriate, compensation for its loss (if this occurs) should be required.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site would be suitable for allocation for residential development, and is promoted for this in the Core Strategy. It is within easy reach of a mid-level service centre with access to a range of services and transport links. This site was previously judged as suitable and deliverable, and remains so now. While it is situated in Flood Zones 2 and 3, the SFRA shows it as offering nil risk, while other constraints are limited to attention to Archaeological potential and biodiversity enhancement opportunities.

The multiple ownership of the site is to be noted, and an equalisation agreement should be sought between parties to ensure this issue does not hold up development.

Completed by	
•	
Signed	
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Date	

Site Form

SHLAA Ref:	437	SDC Ward:	New Romney
Site Name/Address:	Cherry Gardens, New Romney	Source:	OTH (previous SUB)
Current Use:	Fallow	Area (ha):	0.53ha [as measured]
		Site Visit:	24.2.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Previously submitted for 2008 SHLAA.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	Adjacent to Dungeness, Romney Marsh and Rye Bay SSSI to north.

Proceed to Stage 2?	Yes
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Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy	Strategic town
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes – access from Cherry Gardens
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Nearby

	iv) Is there sewerage?	Nearby	
	v) Is there electricity supply?	Nearby	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Radon Gas Class 1	
		No other contamination on site	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	The development of this plot could 'round off' the settlement of Littlestone to provide a less harsh interface between town and landscape than seen at present.	
	ii) Landscape	While this site abuts an SSSI, it only does so at its northernmost corner. Development on this plot could soften the settlement boundary into the surrounding landscape.	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	Romney Marsh BOA	
	v) Tree Preservation Orders	TPO 4/1985 on adjacent plots along eastern and southern boundary of site.	
	vi) Heritage Assets	AAP	

	vii) Historio	Park/Garden or Square	No
	viii) Local V	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?		No
Е	Is the site safeguarded (including minerals)?		See above
F	Sustainable Location. How does the site pe		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – 370m to bus stop at Littlestone Road; 550m to tourist rail station
	•	Within 800m of a primary school	No – 1.2km
	•	Within 800m of a convenience store	No – 1.1km
	•	Within 1km of a GP surgery	No – 1.4km
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		Buffer area on northern point to safeguard SSSI.
	Is a buffer area required?		

Proceed	to	Stage
3?		_

This site is relatively free of constraints, and development would spatially round off the settlement here. However, it should be noted that access to services in this location is limited and is very much suburban in character. A buffer area to safeguard the nearby SSSI may be required.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip No		No	
	ii) Existing Tenancy/Lease Agreement	Unknown	
	iii) Willingness of the Owner(s) to Sell	Unknown	
	iv) Willingness of the Developer to Develop	Unknown	

v) Occupied by Use unlikely to Cease	No
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Proceed to Stage 4?	Need to confirm availability for this SHLAA round.
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Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes – bordered on three sides by suburban residential development. Well bounded from open countryside to north.		
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would increase land values compared to existing fallow.		
	iii) Attractiveness of Locality	Attractive location related to strategic settlement, with countryside to north and seaside to east.		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	Previous suggestion for need for land raising to mitigate against flood risk. However, SFRA reveals 'nil' risk on site so this may not be necessary.		
	ii) abnormal costs;	No		
	iii) planning policy	Affordable housing Local landscape area		
	iv) infrastructure	No		
С	i) Type of dwelling	Given location in FZ2 and 3, must be greater than one-storey. This would be compatible with adjacent uses.		
	ii) Quantity	10dw at 30dph.		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	2 years previously proposed. Need to establish will for development		
	Is the site 'developable' (6 – 15 years)?	Potentially yes		

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

No highway issues with this site for 10 dwellings, there is already a vehicular access and 2 footpaths into the site. The site is in a sustainable location close to all of the facilities in New Romney.

Highways Agency

No objection

KCC Heritage

Score 4. Located in an area of background archaeological potential. Archaeological mitigation measures may be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

CONCLUSIONS

The setting and relationship of the site with the SSSI is of paramount importance in considering this site. Part of it is also subject to TPO, and it is situated without easy access to local services. However, this is an established residential area, and small-scale development that rounds-off the settlement could make a visual improvement to the area. Site design should take account of neighbouring residential pattern and design, and should be greater than one storey and have a surface water management plan to deal with location in FZ2 and 3.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	638	SDC	New Romney
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		Ward:	
Site Name/Address:	The Marsh Academy, Station Road [SE part of main site], New Romney	Source:	SUB
Current Use:	Excess school land	Area (ha):	0.98
		Site Visit:	19.6.14

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

A	Relationship to the settlement hierarchy?	Upper tier settlement (Strategic Settlement)	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – to Station Road	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Yes – a drain runs along the northeastern boundary of the site.	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	'Nil' across whole site	
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No – brownfield site, on site of previous development	
	ii) Landscape	No	
	iii) AONB	No	
	iv) Kent BAP sites	Romney Marsh BOA	
	v) Tree Preservation Orders	(Hedgerows and groups of trees)	

	vi) Heritage Assets vii) Historic Park/Garden or Square		Yes- site includes land of archaeological potential
			No
	viii) Local \	Wildlife Site	No
	ix) Protected Open Space		No
D		been identified to be retained oyment Land Review?	No
Е	Is the site safeguarded (including minerals)?		See Above
F	Sustainable	Location. How does the site pe	erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus 40m west of site on Station Road.
			Train >800m
	•	Within 800m of a primary school	370m St Nicholas
	•	Within 800m of a convenience store	250m [Sainsbury's]
	•	Within 1km of a GP surgery	490m Church Lane
G	External Environmental Factors		
	adversely a environmen	amenity of residents be ffected by any external ntal factors? nrea required?	There would be potential disturbance from school activities at the western edge. Suggest a small landscaped buffer on the western edge

Proceed to Stage 3?	Yes – the site is within acceptable distance of local services in New Romney. While it is in FZ 2 and 3, the SFRA reveals no risk on site, and the fact that this is previously developed land may make it suitable for redevelopment.
	suitable for redevelopment.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip No		
ii) Existing Tenancy/Lease Agreement		Marsh Academy School (part)	

iii) Willingness of the Owner(s) to Sell	Yes – submitted by Kent County Council Property
iv) Willingness of the Developer to Develop	Unknown
v) Occupied by Use unlikely to Cease	No – existing use will continue on remainder of site

Proceed to Stage 4?	Available
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Stage 4: Achievability

A	Market Interests			
	i) Compatible with Adjacent Uses	Yes – residential uses to east and south.		
	ii) Land Values compared with Existing and Alternative Uses	Residential land would yield more than existing school use.		
	iii) Attractiveness of Locality	Reasonably attractive part of strategic town		
	iv) Demand	Medium [CIL band B]		
В	Cost			
	i) site preparation	Clearing of existing structures		
	ii) abnormal costs;	As above		
	iii) planning policy	Legal process for the disposal of school lands.		
	iv) infrastructure	N/A		
С	i) Type of dwelling	Must be greater than one storey given location in FZ2 and 3		
	ii) Quantity	Circa 29 could be appropriate on a site in this location of this size (based on 30dph)		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	Yes – SoS permission for disposal of		

	school land
Is the site 'developable' (6 – 15 years)?	-

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site is in a sustainable location close to New Romney Town Centre and the Marsh Academy. There is a bus route along Station Road. The site has an existing access point which could accommodate 26 dwellings but this would need to be reduced in scale as it does not give priority to pedestrians using it.

Highways Agency

No objection

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No Comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site is brownfield and adjacent to the New Romney settlement boundary. Given these facts, and that other constraints on the site are minimal in relation to other sites in the vicinity, there is potential for the development of housing on this location. The site is well-bounded to the north and north-east so that further encroachment into countryside in the locality is unlikely, and it is well placed to access local services. The applicant has confirmed that existing buildings have been removed from the site, and thus it is available and deliverable within the plan period.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	639	SDC Ward:	New Romney
Site Name/Address:	St Nicholas Playing Field, Rolfe Lane, New Romney	Source:	SUB
Current Use:	School Playing Field	Area (ha):	1.85
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	Upper tier	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	No vehicular access possible from Rolf Lane. Vehicular access from Cockreed Lane would have to traverse a drainage ditch	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	Unlikely	
	vii) Is there contamination?	Radon Gas Class 1	
		No other contamination	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Yes – drainage channel along W boundary, and pond off site to SW.	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Nil on SE half of site; 'Low' and 'Moderate on remainder.	
	xiv) Is the site safeguarded (including minerals)?	Airfield Far NW part of site Storm Beach Gravel	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No	
	ii) Landscape	Urbanisation of countryside	
	iii) AONB	No	
	iv) Kent BAP sites	Romney Marsh BOA	

	v) Tree Pre	eservation Orders	No - (mature trees and hedgerows off site)
vi) Heritage Assets		e Assets	Yes- site includes land of archaeological potential
	vii) Histori	c Park/Garden or Square	No
	viii) Local	Wildlife Site	No
	ix) Protect	ed Open Space	No
D		e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	See above
F	F Sustainable Location. How does the site perform against the following c		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus 300m Dymchurch Road
	•	Within 800m of a primary school	10m St Nicholas
	•	Within 800m of a convenience store	250m Sainsbury's
	•	Within 1km of a GP surgery	Yes- 390m High Street
			600m Church Lane
G	External Environmental Factors		
	adversely a	amenity of residents be affected by any external ntal factors?	No
	Is a buffer a	area required?	

Proceed to Stage 3?

Yes — this site forms part of the broad location for residential development for New Romney as per the Core Strategy (CSD8). It is within close proximity of local services in New Romney. However, there are constraints on site that would lead to capacity reductions, including the inferior flood risk as compared with neighbouring sites, and the potential for archaeological yields. This land would be subject to procedures for the disposal of school land.

Stage 3: <u>Deliverability</u>

Α	A Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip No, but unknown if site.		No, but unknown if any covenants on site.	
	ii) Existing Tenancy/Lease Agreement	Unknown	
	iii) Willingness of the Owner(s) to Sell	Unknown	
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	Unknown	

Proceed to Stage 4?	Check availability
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Stage 4: <u>Achievability</u>

Α	Market Interests		
	i) Compatible with Adjacent Uses	Currently surrounded by agricultural land, with housing to the south. Adjoining plots have been submitted for allocation.	
	ii) Land Values compared with Existing and Alternative Uses	Value as housing land would significantly increase current value as school amenity land.	
	iii) Attractiveness of Locality	Yes – semi-rural location with access to local services	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	May require site raising in places	
	ii) abnormal costs;	SuDS system / surface water management given SFRA rating	
	iii) planning policy	CSD8 – supports allocation	
		LR12 promotes retention of school playing fields.	
		Affordable housing	
		Local landscape area	

	iv) infrastructure	Must be integrated with neighbouring plots
С	i) Type of dwelling	A mixture of detached and semi- detached dwellings, with a possibility of some terracing, would be appropriate here, masterplanned with adjacent sites.
	ii) Quantity	37dw should be indicative for this site (20dph) given constraints.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Unknown
	Is the site 'developable' (6 – 15 years)?	Unknown

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site forms part of the wider strategic allocation in New Romney and is linked to sites 409 and 415 which already has outline planning permission. The access issues associated with this site have therefore been resolved.

Highways Agency

No objection

KCC Heritage

Score 2. Extensive earthworks are visible across the site on aerial photographs from the 1940s and 1960s seemingly associated with a probable medieval moated complex to the north-east. Archaeological evaluation in the adjacent fields has revealed evidence for 13thC building and features. Development of all or part of the site may not be appropriate. Predetermination archaeological evaluation is required to determine what development can be achieved (if any).

- Environment Agency
- Sport England

Planning Policy Objective 1 within Sport England's Land Use Planning Policy Statement 'Planning for Sport Aims and Objectives'

(http://www.sportengland.org/media/162412/planning-for-sport_aims-objectives-june-2013.pdf), aims to prevent the loss of sports facilities and land along with access to natural resources used for sport.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site can support the residential requirements of New Romney, offering potential for the managed expansion of New Romney in conjunction with neighbouring sites. It should be noted that the site is on Flood Zones 2 and 3, meaning a need for at least two-storeys, and there will be a need for serious measures to address flood risk on site. Adjoining uses, and the recently permitted redevelopment of the potato company site, also mean that a phased delivery of residential uses would be appropriate here in conjunction with neighbouring sites. It should be noted that policy LR12 encourages the protection of school playing fields but this policy also supplies criteria allowing for their redevelopment in certain cases. National legislation regarding the disposal of school lands should also be addressed.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1020	SDC Ward:	New Romney
Site Name/Address:	Land south of New Romney	Source:	SUB
Current Use:	Agricultural	Area (ha):	22ha
		Site Visit:	6.4.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; or is	

	a new site?	
С	Is the site within or does it contain any of the following:	No
	• SAC	
	• SSSI	
	National Nature Reserve	
	Ramsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic town for Shepway	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Accesses can be created from Lydd Road and Church Lane.	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	None on site	
	vii) Is there contamination?	Radon Gas Class 1	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No – gentle slope	

	xi) Is there a river near or on the site?	There are multiple drains on site, the most significant of which is the New Romney Main Sewer running across the east of the site.
	xii) Is it in flood zone 2?	Majority of site yes; centre of site outside
	xiii) Is it in flood zone 3?	Majority of site yes; centre and west of site outside
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'nil'. Areas of 'moderate' risk towards east of site; area of 'significant' at west of site.
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	This site is entirely in the Romney Marsh Local Landscape Area. Development at this location will inevitably impact on this.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	AAP
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	20m – adjacent to western part of the site on Ashford Road. 230m from eastern part on High Street.

			630m from the furthest part.
	•	Within 800m of a primary school	Circa 435m to St Nicholas Primary
	•	Within 800m of a convenience store	275m to Spar
	•	Within 1km of a GP surgery	Adjacent (5m) from site. 650m to Surgery on Church Lane at furthest point.
G	External En	vironmental Factors	
	adversely a environmer	amenity of residents be iffected by any external ital factors? area required?	Attention should be paid to the relationship between light industrial uses and residential. Ideally these should be separated by a buffer.

Proceed to Stage 3?

This is an incredibly large area, but it should proceed to Stage 3 given the relative lack of constraints on site, and the relatively low numbers of dwellings proposed. Much of this land will be given to public open space and to raise the quality of development in New Romney. The site is within easy reach of local services and infrastructure at all parts of the site, and should be considered sustainable. Flood risk should be mitigated by careful and appropriate design.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	Multiple ownerships – applicant in negotiations	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Unknown	
	iv) Willingness of the Developer to Develop	Developer interest noted	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes
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Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes – this site adjoins existing residential in the main, and existing light industrial to the east of the proposed allocation site.		
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would increase land values compared with agricultural. Light industrial uses would broadly maintain existing land values. Open space would decrease land values.		
	iii) Attractiveness of Locality	Very attractive area with distinctive landscape and within close proximity of historic centre.		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	No		
	ii) abnormal costs;	SuDS strategy to manage surface water		
		Extensive masterplanning efforts, design reviews and local participation required.		
	iii) planning policy	Affordable Housing		
		Local Landscape Area		
	iv) infrastructure	Construction of a distributor road E-W across the site.		
		Provision of public open space		
С	i) Type of dwelling	Dwellings should be above one storey given location in flood zones.		
	ii) Quantity	400dw proposed over 20 years, with public open space and light industrial units.		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	No landowner agreement at this stage		
	Is the site 'developable' (6 – 15 years)?	Yes		

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

KCC Highways would only support 2 points of vehicle access, from the A259 and one from Collins Road. All of the points of access would only be suitable as pedestrian / cycle access points due to the constrained highway network. There are capacity issues at the A259 / Station Road junction that would need to be addressed as part of any planning application on this site. Further details would be required in order to give a more comprehensive response on this site.

Highways Agency

No objection

• Environment Agency

This area is covers a number of watercourses and ponds, all of which should be considered if development is to take place here. The ponds should be assessed for ecological importance and, if appropriate, compensation for their loss (if this occurs) should be required.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This is a substantial strategic site hugging the southern part of the main historic settlement of New Romney. It is to be noted that part of this site overlaps with the already submitted site 607. The spatial aspiration for New Romney in the Core Strategy was for northward expansion, but allocation of this whole site would be appropriate if strategic infrastructure could be delivered within this site connecting the Mountfield Road industrial estate with Lydd Road, thus removing traffic from the main High Street.

Numbers for this site should remain low, and public open space provided, to maintain and enhance the character of the locality. Given the size of this site, local stakeholders should be involved in masterplanning and design review stages.

I note the proposed delivery of 20 units per year over 20 years to enable to delivery of associated infrastructure. This seems a long time period.

However, there is scope for the allocation of this site to meet a strategic need not only in the district but for the area as well.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	436	SDC Ward:	New Romney
Site Name/Address:	Land at Church Road, New Romney	Source:	SUB
Current Use:	Resi and agricultural/paddock	Area (ha):	0.44
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	Yes- The site benefits from a relevant planning permission. Y13/0324/SH.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Upper tier settlement		
В	Physical or Infrastructure Constraints	ical or Infrastructure Constraints		
	i) Can a suitable access to the highway network be created?	The applicant contends three potential accesses can be made, but they all depend on use of third party land and none come direct from the public highway.		
	ii) Is there adequate highway capacity?			
	iii) Is there water supply?	Yes		
	iv) Is there sewerage?	Yes		
	v) Is there electricity supply?	Yes		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	No		
	viii) Are there adverse ground conditions?	No		
	ix) Is there any hazardous risk?	No		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	New Romney Main Sewer 50m to SE of site.		
	xii) Is it in flood zone 2?	No - small intrusion at SE		
	xiii) Is it in flood zone 3?	No - tiny intrusion at SE		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Entire site – 'Nil'		
	xiv) Is the site safeguarded (including minerals)?	Airfield		
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	Consider setting of neighbouring cemetery to W.		

	ii) Landsca	ipe	Potential extension into undeveloped countryside.	
	iii) AONB		No	
	iv) Kent BA	AP sites	Romney Marsh BOA	
	v) Tree Preservation Orders		No	
	vi) Heritage	e Assets	Yes- the site contains land of archaeological potential.	
	vii) Histori	c Park/Garden or Square	No	
	viii) Local V	Wildlife Site	No	
	ix) Protecte	ed Open Space	No	
D		been identified to be retained oyment Land Review?	No	
E	Is the site safeguarded (including minerals)?		Airfield	
F	Sustainable	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	190m High Street	
	•	Within 800m of a primary school	470m St Nicholas	
	•	Within 800m of a convenience store	240m Sainsbury's	
	•	Within 1km of a GP surgery	10m – on adjacent site	
G	External Environmental Factors			
	Would the amenity of residents be adversely affected by any external environmental factors?		No	
	Is a buffer a	area required?		

Proceed to Stage 3?

In many ways, this is a suitable site with few constraints and within close proximity of New Romney's services. Unlike many sites in the vicinity, this is not in a flood zone 2 and 3. The only, but perhaps showstopping, constraint is provision of an access which is seems to run at present over third party land and is unavailable from the public highway.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	Unknown – sub silent	
	ii) Existing Tenancy/Lease Agreement	Unknown	
	iii) Willingness of the Owner(s) to Sell	Likely	
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Available Now
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	NW residential; NE redundant school with permission for residential redevelopment; W cemetery; SE agricultural.	
	ii) Land Values compared with Existing and Alternative Uses	Presently vacant land – residential use would increase land values signficantly	
	iii) Attractiveness of Locality	Yes – semi-rural with idyllic neighbours to W and SE.	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy		
	iv) infrastructure	Access must be provided to public highway – potential land purchase costs to enable this; road to adoptable standards.	

С	i) Type of dwelling	Residential neighbours comprise substantial detached dwellings in generous curtilages. These neighbours are unusually large for New Romney, and limited increase in density could be appropriate, but should remain detached dwellings.
	ii) Quantity	7-10 dw proposed. 7 more appropriate.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes – depending on land for access
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

It would need to be demonstrated to KCC that access to the site could be provided via land to the rear of the Old School House which is currently subject to a planning application. We have raised substantial parking issues with this current application as we are of the opinion that the scale of development is too great for the plot of land. The number of dwellings proposed is therefore too large, a maximum of 8 properties would be more reasonable.

Highways Agency

No objection

KCC Heritage

Score 3. Site lies in an area of archaeological potential associated with the ancient port and town of New Romney. Archaeological investigations close to the south on Tookey Road revealed evidence for possible medieval harnour installations whilst to the north medieval remains including occupation deposits, floors and courtyards have been recorded. Archaeological mitigation measures will be required and can be accommodated through planning conditions

- Environment Agency
- Natural England
- Kent Downs AONB

No objection

- Kent Wildlife Trust
- HSE

No objection

Local Authorities (Ashford, Dover, Canterbury, Rother)

No objection

CONCLUSIONS

Development on this site should consider the setting of the cemetery to the west and the amenity of surrounding residential dwellings. However, the site has an existing outline planning permission and, with few constraints and with access to a range of services in New Romney it is considered suitable for residential development and deliverable. The issue of site access should be double checked with Kent Highways, as although the site has had permission for development in the past, it is not clear whether the applicant owns the land through which access will be achieved.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	435	SDC Ward:	New Romney
Site Name/Address:	Land north of Avonlea, Dymchurch Road, New Romney	Source:	SUB
Current Use:	Grazing	Area (ha):	0.51
		Site Visit:	3.7.14 24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes Land was recognised as deliverable or developable in SHLAA previously.
С	Is the site within or does it contain any of the following: • SAC • SSSI • National Nature Reserve	None

Ramsar
SPA
Ancient Woodland
an Extreme Flood Hazard (as defined in the SFRA for the year 2115)
Scheduled Monument
Registered Parks and Gardens

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

		7
Α	Relationship to the settlement hierarchy?	Upper tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon gas class 1
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Yes – along NE boundary
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change -	- Whole site 'Nil'

	Nil/Lo	ow/Moderate/Significant	
	xiv) Is the s minerals)?	site safeguarded (including	Airfield
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townsca	pe	No – Dymchurch Road's southern side is currently heavily screened by trees. Development south of this could open up the street.
	ii) Landsca	ipe	Yes – the area South of Dymchurch Road is currently sparsely developed, and allocation here would encourage the extension of the town into the surrounding countryside.
	iii) AONB		No
	iv) Kent BA	AP sites	Romney Marsh BOA
	v) Tree Pre	servation Orders	No
	vi) Heritage Assets		Yes- site includes land of archaeological potential.
	vii) Historic Park/Garden or Square		No
	viii) Local Wildlife Site		No
	ix) Protecte	ed Open Space	No
D		e been identified to be retained oyment Land Review?	No
E	Is the site s minerals)?	afeguarded (including	See above
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Bus <400m – outside site on Dymchurch Road
	•	Within 800m of a primary school	275m St Nicholas
	•	Within 800m of a convenience store	300m [Sainsbury's]
	•	Within 1km of a GP surgery	750m High Street
G	External En	vironmental Factors	

Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No
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Proceed to Stage 3?

The site benefits from proximate access to local services in New Romney. There are some constraints on site, including location in flood zones 2 and 3.

However, due to its position surrounded on three sides by open land, development would be encouraged east of Dymchurch Road beyond the barrier to settlement that this boundary provides. At this time there are multiple preferred sites in New Romney, for example those proposed in the broad location in the Core Strategy (CSD8). This site, therefore, should not proceed at this time.

Stage 3: Deliverability

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to Develop	
	v) Occupied by Use unlikely to Cease	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	

	iv) Demand
В	Cost
	i) site preparation
	ii) abnormal costs;
	iii) planning policy
	iv) infrastructure
С	i) Type of dwelling
	ii) Quantity
D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

While there are relatively few constraints on this site, save for its location in Flood Zones 2 and 3, and the site offers access to a range of services due to its location in New Romney, I am concerned that allocation here will establish a precedent of development south of the A259.

This site would not be suitable for development at this time as it would result in encroachment into the countryside, and encouraging development beyond the boundary provided by Dymchurch Road, and is considered lower in the sequential hierarchy of sites.

Comp	oleted	by	

Signed	
Date	

Site Form

SHLAA Ref:	1014	SDC Ward:	Romney Marsh
Site Name/Address:	Craythorne Farm, New Romney	Source:	SUB
Current Use:	Vacant / Agri	Area (ha):	0.17 (as measured)
		Site Visit:	24.2.16

hous been asse perm position a new	s the site been allocated for using; or en identified as suitable in previous sessments; or has had planning rmission; or there has been a sitive change in circumstances; or is new site?	No
-		
	defined in the SFRA for the year 2115) Scheduled Monument	None

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic town	
В	B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – Cockreed Lane	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	No – adjacent	
	iv) Is there sewerage?	No – adjacent	
	v) Is there electricity supply?	No - adjacent	
	vi) Are there electricity pylons on site?	No – telegraph pole on northern boundary	
	vii) Is there contamination?	Radon Gas Class 1	
		No other contamination	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'Nil'	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	No	
	ii) Landscape	Yes – spreads development beyond Cockreed Lane	

	iii) AONB a	and its immediate setting	No
	iv) Kent BA	AP sites	Romney Marsh BOA
	v) Tree Pre	servation Orders	No
	vi) Heritage	e Assets	No
	vii) Histori	c Park/Garden or Square	No
	viii) Local \	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D		e been identified to be retained oyment Land Review?	No
E	Is the site s minerals)?	afeguarded (including	Airfield
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	370m to bus stop at junction of St Mary's Road and Dymchurch Road
	•	Within 800m of a primary school	630m to St Nicholas C of E
	•	Within 800m of a convenience store	630m to Sainsbury's
	•	Within 1km of a GP surgery	No. Two circa 1.3km
G	External En	vironmental Factors	
	adversely a	amenity of residents be ffected by any external ntal factors?	No
	Is a buffer a	area required?	

Proceed to Stage 3?

This site is at the outer limits of the settlement of New Romney, and is outside the settlement boundary. While it is adjacent to existing residential development, it would encourage the spread of development beyond Cockreed Lane, although this has begun following the conversion of the nearby potato factory. While there are relatively few constraints on this site save flood risk common to the whole settlement, it is not a preferred site given the existing broad locations for expansion of New Romney as per CSD8 of the Core Strategy.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	2 owners – R. Thompson and C. Rand	
	ii) Existing Tenancy/Lease Agreement	Unknown	
	iii) Willingness of the Owner(s) to Sell	Likely	
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Broadly – rural detached dwellings to E; residential detached to S; open farmland to N & W.		
	ii) Land Values compared with Existing and Alternative Uses	Residential would increase values compared to existing agricultural		
	iii) Attractiveness of Locality	Attractive semi-rural location on the outskirts of a service town.		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	No		
	ii) abnormal costs;	No		
	iii) planning policy	CSD8 establishes broad location in New Romney		
	iv) infrastructure	No		
С	i) Type of dwelling	Must be greater than one storey given flood zone 2 and 3 location		

	ii) Quantity	3 dw proposed by submission. This would be in keeping with surrounding existing dwellings. Site may well be able to accommodate 5 as minimum for allocation
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes - likely
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site is not large enough as it cannot provide for 5 or more dwellings. There is an existing access point, which could cater for 3 dwellings and Cockreed Lane is wide enough and has a footpath along its southern side.

Highways Agency

No objection

KCC Heritage

Stage 3. Located in an area of multiperiod archaeological potential to the north of the historic port and town of New Romney. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

While this site has been submitted for 3 dwellings, and it is comparatively further from local services than other allocations, it is still within walking distance of local services in this strategic town. The precedent for New Romney's growth north of Cockreed Lane has been established as a result of planning permission for the redevelopment of the potato company site. The issue of dual site ownership could be resolved through a landowner agreement.

This is not necessarily a preferred site, but it should not be rejected at this stage.				
Completed by				
Signed				
Date				

Site Form

SHLAA Ref:	1015	SDC Ward:	Romney Marsh
Site Name/Address:	Brickyard Poultry Farm, New Romney	Source:	SUB
Current Use:	Agriculture – Poultry Farm	Area (ha):	1.4
		Site Visit:	24.2.16

	e size of the site 0.17ha or over (to le the development of five or more lings)	Yes
hous been asse perm posit	the site been allocated for ing; or identified as suitable in previous ssments; or has had planning ission; or there has been a live change in circumstances; or new site?	Existing planning permission for agricultural building Y12/0552/SH
	e site within or does it contain any e following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Strategic town	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes - existing	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Unknown	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	Telegraph equipment	
	vii) Is there contamination?	Radon gas Class 1	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Drain / drainage sewers along W, NE and SW boundaries.	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'Nil', although a small arc of 'low' on the SW part	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No	
	ii) Landscape	Yes – urban encroachment into countryside (Greenfield)	

	T		
	iii) AONB aı	nd its immediate setting	No
	iv) Kent BAP sites		Romney Marsh BOA
	v) Tree Pres	servation Orders	No
	vi) Heritage	Assets	No
	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	d Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		Airfield
F	Sustainable Location. How does the site pe		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes - 440m from bus stop at Ashford Rd and Dymchurch Road intersection.
	•	Within 800m of a primary school	Yes – St Nicholas C of E
	•	Within 800m of a convenience store	Yes – Sainsbury's
	•	Within 1km of a GP surgery	Yes – two
G	External Env	vironmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors?		No
	Is a buffer area required?		

Proceed to Stage	Yes
3?	At this point, and especially given that sites closer to services in New Romney have not been built out, development on this site to the north of Cockreed Lane would constitute encroachment into the countryside.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip		No	
ii) Existing Tenancy/Lease Agreement No – available immediately		No – available immediately	
iii) Willingness of the Owner(s) to Sell N/A		N/A	
iv) Willingness of the Developer to Develop Unknown		Unknown	
v) Occupied by Use unlikely to Cease No		No	

Proceed to Stage 4?	Yes
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Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Existing residential development to SW, detached in ample cartilage. SW is broad location of development in CSD8. NE and NW is agricultural		
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would raise land values compared with existing poultry farm/agricultural use		
	iii) Attractiveness of Locality	Attractive semi-rural location		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	Clearance of agricultural buildings on site		
	ii) abnormal costs;	No		
	iii) planning policy	CSD8-compliance		
		Affordable housing		
	iv) infrastructure			
С	i) Type of dwelling	Above one storey dwellings given flood risk on site.		

	ii) Quantity	30 to 40 dw proposed. Given site size and location, and given that land will need to be surrendered for flooding/SuDS mitigation, the lower end would constitute the maximum.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	2 years proposed, but inappropriate early in plan period as would encroach into countryside.
	Is the site 'developable' (6 – 15 years)?	Would only be appropriate later in the plan period given its spatial relationship to the settlement and current deliverable policy priority of CSD8

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Cockreed Lane is not wide enough to cater for 28 dwellings and does not have a footpath on either side. The site is also remote from local services and not sustainable. KCC Highways cannot support an allocation on this site.

Highways Agency

No objection

Environment Agency

The Wallingham Sewer is to the west of the site and its riparian corridor (8m) should be protected from development.

Sport England

Planning Policy Objective 1 within Sport England's Land Use Planning Policy Statement 'Planning for Sport Aims and Objectives'

(http://www.sportengland.org/media/162412/planning-for-sport_aims-objectives-june-2013.pdf), aims to prevent the loss of sports facilities and land along with access to natural resources used for sport.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments			
No comments			

CONCLUSIONS

This site is considered unsuitable for development early in the plan period given both the context (rather than the raw distance) of its separation from the main settlement – it is not in the same administrative ward, and there is a significant amount of undeveloped open space between. While this open space has been submitted for designation, this is proposed to be phased over 10 years and so allocation in the first part of the plan period would not be appropriate. Designation may be appropriate for later in the plan period if sites 415, 430, 639 and 409 are developed.

Therefore, in sum, development would currently constitute encroachment into the countryside and should not be allocated at this time.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	607	SDC Ward:	NRT
Site Name/Address:	Land adj Church Lane New Romney	Source:	SUB
Current Use:	Agriculture	Area (ha):	2.82
		Site Visit:	19.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; or has had planning permission; or there has been a	

	positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage	Yes
2?	

A	Relationship to the settlement hierarchy?	Upper tier settlement
B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – Church Lane
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes

	v) Is there electricity supply?	Yes	
	, , , , , ,		
	vi) Are there electricity pylons on site?	There is a substation along NE side.	
		There also appears to be some	
		wooden pylons	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Yes – Romney Marsh Main Sewer on	
		NW boundary of site. Other drainage	
		channels on southern boundary	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate	Whole site 'Nil'	
	change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	ould the development potentially have a detrimental impact on any of the bllowing?		
	i) Townscape	Yes – this would urbanise this area of the town and remove its semi-rural feel.	
	ii) Landscape	Yes – urbanisation of marsh countryside	
	iii) AONB	No	

	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes- site contains land of archaeological potential.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	Airfield
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Bus <400 m - 220m High Street Train >800m
	Within 800m of a primary school	450m
	Within 800m of a convenience store	250m Sainsbury's
	Within 1km of a GP surgery	50m Church Lane
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external	No

	environmental f	actors?	
	Is a buffer area	required?	
	eed to Stage	NA	
3?			
Stag	ge 3: <u>Deliverabi</u>	lity	
Α	Do any of the f	ollowing factors affect the	availability of the site?
	i) Multiple Owi	nership/Ransom Strip	No
	ii) Existing Ter	nancy/Lease Agreement	Subject to an existing agricultural
			tenancy requiring 12 months notice.
	iii) Willingness	s of the Owner(s) to Sell	
		s of the Developer to	
	Develop		
	v) Occupied by Use unlikely to Cease		
	1		
Proceed to Stage Available		Available	
4?	4?		

Α	Market Interests			
	i) Compatible with Adjacent Uses	E – residential		
		N – residential		
		S and W open agricultural		
	ii) Land Values compared with	Housing would increase the value of		
	Existing and Alternative Uses	this land exponentially.		
	iii) Attractiveness of Locality	Attractive rural location		
	iv) Demand	Medium (CIL band B)		
В	Cost	1		
	i) site preparation			
	ii) abnormal costs;	There would be a need to reposition above-ground wiring on this site.		
	iii) planning policy			
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	90 dw		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?			

Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations
SDC Internal – Property/Housing/Environmental Health
KCC Highways
Highways Agency
Environment Agency
Natural England
Kent Downs AONB
Kent Wildlife Trust
• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS			
This is a substantial site on the periphery of New Romney town. While it neighbours existing residential development, allocation would result in encroachment into open countryside and would therefore have an adverse landscape impact. In addition to this, capacity reductions would result from the presence of an electricity substation and of electrical and telegraph wiring above ground on the site.			
Completed by			
Signed			
Date			
Site Form			
SHLAA Ref:	1021a, b and c	SDC Ward:	New Romney
Site Name/Address:	Land northeast of New Romney	Source:	SUB
Current Use:	Agriculture	Area (ha):	Part A – 2.85Ha Part B – 1.67Ha Part C - 2.3Ha

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; or has had planning	

Total = 6.82ha

6.4.16

Site Visit:

	permission; <u>or there has been_a</u> positive change in circumstances; <u>or is</u> a new site?	
С	Is the site within or does it contain any of the following:	None
	• SAC	
	• SSSI	
	 National Nature Reserve 	
	Ramsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
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A	Relationship to the settlement hierarchy?	Strategic town for Shepway
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Access from St Mary's Road. The applicant proposes additional access from Dymchurch Road, but this requires use of third party access or traversing a significant ditch.
ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Unknown
	iv) Is there sewerage?	Unknown
	v) Is there electricity supply?	Unknown
	vi) Are there electricity pylons on site?	Yes – wooden high voltage pylons run from west across site.
	vii) Is there contamination?	Radon Gas Class 1

ix) Is there any hazardous risk? x) Is there difficult topography? xi) Is there a river near or on the site? Drainage sewers run along several boundaries, and across the site to separate fields A, B and C. xii) Is it in flood zone 2? Yes Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant some encroachment of 'low' on northern wedge. xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes - development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes - impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside. iii) AONB and its immediate setting No		viii) Are there adverse ground conditions?	No
xi) Is there a river near or on the site? Drainage sewers run along several boundaries, and across the site to separate fields A, B and C. Xii) Is it in flood zone 2? Yes Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant some encroachment of 'low' on northern wedge. Xiv) Is the site safeguarded (including minerals)? Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes – development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		ix) Is there any hazardous risk?	No
boundaries, and across the site to separate fields A, B and C. xii) Is it in flood zone 2? Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes — development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes — impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		x) Is there difficult topography?	No
Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant some encroachment of 'low' on northern wedge. Xiv) Is the site safeguarded (including minerals)? Airfield Storm beach gravel encroaches on east and south C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes - development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes - impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		xi) Is there a river near or on the site?	boundaries, and across the site to
If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant some encroachment of 'low' on northern wedge. xiv) Is the site safeguarded (including minerals)? Airfield Storm beach gravel encroaches on east and south C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes – development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		xii) Is it in flood zone 2?	Yes
change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Airfield Storm beach gravel encroaches on east and south C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes – development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		xiii) Is it in flood zone 3?	Yes
minerals)? Storm beach gravel encroaches on east and south C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes – development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.			some encroachment of 'low' on
C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes – development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		, ,	Airfield
following? i) Townscape Yes – development in this location will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.		minerals)?	
will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm Holiday Village. ii) Landscape Yes – impact on local landscape area, and contribution to significant sprawl of the settlement into the countryside.			etrimental impact on any of the
and contribution to significant sprawl of the settlement into the countryside.		i) Townscape	will significantly expand New Romney into the countryside beyond location indicated in the Core Strategy, outside the settlement boundary, and removing the green gap between the settlement and the Marlie Farm
iii) AONB and its immediate setting No		ii) Landscape	and contribution to significant sprawl of
		iii) AONB and its immediate setting	No
iv) Kent BAP sites Romney Marsh BOA		iv) Kent BAP sites	Romney Marsh BOA
v) Tree Preservation Orders No		v) Tree Preservation Orders	No
vi) Heritage Assets AAP		vi) Heritage Assets	AAP
vii) Historic Park/Garden or Square No		vii) Historic Park/Garden or Square	No
viii) Local Wildlife Site No		viii) Local Wildlife Site	No
ix) Protected Open Space No		ix) Protected Open Space	No

D		been identified to be retained oyment Land Review?	No
E	Is the site safeguarded (including minerals)?		See above
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	160m from site on Dymchurch Road
	•	Within 800m of a primary school	1.1km St Nicholas
	•	Within 800m of a convenience store	750m Sainsbury's
	•	Within 1km of a GP surgery	1.2km Church Lane Surgery
G	External Environmental Factors		
	adversely and environment	nmenity of residents be ffected by any external stal factors?	There would need to be a buffer across the eastern boundary separating residential and caravan uses.
	Is a buffer a	rea required?	

Proceed to Stage 3?

No. Development of this site would constitute encroachment into countryside, expansion of the settlement well beyond strategic direction promoted by the Core Strategy, and would constitute excessive urbanisation of the settlement removing the gap between the built area and other development.

The site does not benefit from easy access to local services, especially in relation to other submitted sites, is located in flood zones 2 and 3, and has high voltage electricity on site and across the only feasible access to the site.

This site should therefore not go forward in the local plan allocation process.

Stage 3: Deliverability

A	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	

iv) Willingness of the Developer to Develop	
v) Occupied by Use unlikely to Cease	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency

- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Development of this site would constitute encroachment into countryside, expansion of the settlement well beyond strategic direction promoted by the Core Strategy, and would constitute excessive urbanisation of the settlement removing the gap between the built area and other development.

The site does not benefit from easy access to local services, especially in relation to other submitted sites, is located in flood zones 2 and 3, and has high voltage electricity on site and across the only feasible access to the site.

This site should therefore not go forward in the local plan allocation process.

Completed by	
Signed	
Date	

Littlestone

Site Form

SHLAA Ref:	379	SDC Ward:	New Romney
Site Name/Address:	Land off Victoria Road West, Littlestone	Source:	SUB
Current Use:	Grazing land	Area (ha):	10.99
		Site Visit:	3.7.14

Stage 1: Initial Assessment on suitability

	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes	
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В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- The land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	LARGE / check conv – there would have to be major capacity reductions.
	Yes

Α	Relationship to the settlement hierarchy?	Strategic towns (Littlestone)
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes – water main on site
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas Class 1

		No other contamination	
	viii) Are there adverse ground conditions?	There is known buried infrastructure of Gas/Water main.	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	There are watercourses on site, including drainage channels along the boundaries and within. There is also a small pond on the SE boundary.	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Significant on SE part. More northerly parts on each side have nil or low risk.	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	Development of this site would provide a logical extension of Littlestone's linear pattern of development between New Romney and the coast. In particular, with an access along Victoria Road, the existing pattern of development could be continued seamlessly. At present, terraces of faux-georgian dwellings come to an abrupt halt at the site.	
	ii) Landscape	[This is a very large site, which has been rejected as non preferred in terms of a strategic site. However its size, allied with its location as within a 'corner' partly to the rear of substantial development extending along the coastal route to Dungeness/the B2071 to New Romney town, means it appears probable that part of the site could be investigated to accommodate 5 or more units, without any major impact on the compactness of this built form. There are internal waterways that could provide physical boundaries for sub-division, albeit not ones that directly allay visual impact.]	
	iii) AONB	No	

	iv) Kent BA	AP sites	Romney Marsh BOA
	v) Tree Pre	servation Orders	No
	vi) Heritage Assets		Yes- the site includes land of archaeological potential.
	vii) Historio	Park/Garden or Square	No
	viii) Local V	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?		No
Е	Is the site s	afeguarded (including	Airfield
	minerals)?		Area of storm beach gravel to the east of the site.
F	Sustainable Location. How does the site perform against the following criteria?		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – 140-155m to bus stops on Littlestone Road and Grand Parade.
			420m to New Romney tourist rail station
	•	Within 800m of a primary school	No – 1.4km (but 600m to Secondary School)
	•	Within 800m of a convenience store	170m to Spar;
	•	Within 1km of a GP surgery	No – 1.4km in New Romney
G	External Environmental Factors		
		nmenity of residents be ffected by any external ntal factors?	No
	Is a buffer a	rea required?	

Proceed to Stage 3?

Some potential contraints on site which could result in site capacity reductions.

Site includes land of archaeological potential watercourses and gas and water mains although these might not be of notable significance.

Given the above, and the significant flood risk across a large part of the site, only the very northern part continous with Victoria Road and hugging the existing settlement could be allocated.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	Unknown
	v) Occupied by Use unlikely to Cease	No – currently grazing but available

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	N & E – residential
		S – Caravan park
		W & SW – agricultural
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	Attractive – semi-rural and coastal accessible
	iv) Demand	Medium (CIL band B)
В	Cost	
	i) site preparation	-
	ii) abnormal costs;	Potential need for gas/water main repositioning.
		SuDS and surface water management measures.
	iii) planning policy	Affordable housing
		Local landscape area

	iv) infrastructure	
С	i) Type of dwelling	Proposed mixed housing, community uses and open space
	ii) Quantity	300dw at 30dw/ha proposed. This would be excessive in this location, and given the constraints on this site. A continuation of Victoria Road West only is appropriate, with large capacity reductions.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Two years proposed
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The only access to the site could be provided from Victoria Road West, which would limit any development to a maximum of 50 units. There are significant on-street car parking problems on Victoria Road West and parking restrictions would be required in order to provide suitable access into the site. The existing dwellings do have off-street parking to the rear but they are seldom used which is why there are on-street parking problems. There are several issues with this site therefore.

Highways Agency

No objection

KCC Heritage

Score 4. Located in an area of general archaeological potential. Historic OS maps show extensive ditches and sea walls across site. A possible WW2 period bomb crater is shown on wartime aerial photographs. Archaeological mitigation measures may be required and can be accommodated through planning conditions.

• Environment Agency

There appears to be a pond on site. This should be assessed for ecological importance and, if appropriate, compensation for its loss (if this occurs) should be required.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This significant site could provide suitable land for residential development. While some capacity reduction could be required, given constraints such as AAP, and part of the site being 'significant' as a result of the SFRA, there are relatively few other constraints on the site itself, and development could improve the design quality of the local area. The site does not benefit from access to many services, however, and is situated in both Flood Zones 2 and 3. To avoid encroachment into open countryside, only the north-eastern part of the site which serves as a linear continuation of Victoria Road West will be considered suitable for allocation.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	462	SDC Ward:	New Romney
Site Name/Address:	Land rear Varne Boat Club, Coast Drive, Greatstone	Source:	SUB
Current Use:	Open space/demolished toilet block	Area (ha):	0.127 [0.23ha measured by MN]
		Site Visit:	19.6.14 24.2.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes – remeasured site meets threshold, however may be that development proposal area does not meet threshold – check.
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u>	

	is a new site?	
С	Is the site within or does it contain any of the following:	None
	• SAC	
	• SSSI	
	National Nature Reserve	
	Ramsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	
	Registered Parks and Gardens	

	Yes - PDL
2?	Adjacent to SSSI.

Α	Relationship to the settlement hierarchy?	Primary Village (if Greatstone).
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Available
	vi) Are there electricity pylons on site?	Overhead wiring on site.
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No

	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Yes Whole site 'nil'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Development of detached dwellings on this plot fronting Coast Road would continue the pattern of development.
	ii) Landscape	No
	iii) AONB	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes- site contains land of archaeological potential.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes – 200m to bus stop on Coast Road
	Within 800m of a primary school	No – 1.2km to Greatstone Primary
	Within 800m of a	Yes – 250m to Spar; 600m to Londis

	convenience store	
	Within 1km of a GP surgery	No – 2.3km to GP in New Romney
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors?	No
	Is a buffer area required?	

Proceed to Stage 3?	Yes, there is scope for infill development consolidating the frontage of Coast Drive on previously developed land. While there is limited access to local services in this location, and the site is in FZ2 and 3, but this is an established residential area.
	Overhead wiring traversing the site and in an area of archaeological potential.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	Yes
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	North and south linear development. E is boat club that requires access to be maintained.	
	ii) Land Values compared with	Housing would increase land values	

	Existing and Alternative Uses	relative to open space
	iii) Attractiveness of Locality	Coastal location
	iv) Demand	Medium (CIL band B)
В	Cost	
	i) site preparation	Removal of concrete foundations of previous structures
	ii) abnormal costs;	None
	iii) planning policy	Affordable housing (depending on quantity)
	iv) infrastructure	No
С	i) Type of dwelling	Two-storey detached and/or semi detached dwellings would match existing pattern of development
	ii) Quantity	Applicant proposes 5-10dw. Site would support 5 dwellings.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes – 1 year
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Site has just recently been granted planning permission, for which KCC Highways were satisfied that the access arrangements were acceptable.

• Highways Agency

No objection

KCC Heritage

Score 4. Located adjacent to open stretch of shingle beach next to the Littlestone Lifeboat Station (built 1977). Archaeological mitigation measures may be required and can be accommodated through planning conditions.

• Environment Agency

Right behind inadequate defences (1in20 year) and have been affected by overtopping in 2013. So we object to these.

• Natural England

Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

While there are notable constraints on this site, including location in FZ2 and 3, and the absence of local services, development here could consolidate the streetscape on Coast Drive in this established residential area. Design should therefore be approximately two storeys to given the site's flood zone location and to match existing dwellings on the eastern site of Coast Drive. Infill on this site could be appropriate, given that it is PDL, of up to five dwellings. It should be borne in mind that Natural England proposes a route of coastal access on the seaward part of this site, as highlighted in the submission form.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1009	SDC Ward:	New Romney
Site Name/Address:	Land North of Littlestone Golf Course (Site 1) Littlestone	Source:	John Bishop and Associates
Current Use:	Vacant	Area (ha):	2
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to	Yes
	enable the development of five or more	
	dwellings)	

В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
C	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	Dungeness, Romney Marsh and Rye SSSI in its entirety
Proce	eed to Stage No - SSSI	

Proceed to Stage 2?	No - SSSI

Α	Relationship to the settlement hierarchy?	
В	B Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes

ii) Is there adequate highway capacity?		
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Vast majority of site 'Nil'. Minor encroachments of 'moderate' at east
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	
	ii) Landscape	

	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained	
	in the Employment Land Review?	
E	Is the site safeguarded (including	
	minerals)?	
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop	
	or railway station • Within 800m of a primary	
	school	
	Within 800m of a	
	convenience storeWithin 1km of a GP surgery	
G	External Environmental Factors	
9	External Environmental Factors	

	Would the amen	ity of residents be	
		ed by any external	
	environmental fa		
	Is a buffer area r	equired?	
	ceed to Stage		
3?			
Sta	ge 3: <u>Deliverabil</u>	lity	
Jua	Se or <u>benveraon</u>	y	
Α	Do any of the fo	ollowing factors affect the	availability of the site?
		•	•
	i) Marking Com		T
	i) Multiple Own	ership/Ransom Strip	
	ii) Existing Ten	ancy/Lease Agreement	
	:::\ \\/:!!!:n am a a a	of the Owner(s) to Coll	
	iii) wiiiingness	of the Owner(s) to Sell	
	iv) Willingness	of the Developer to	
	Develop		
	y) Occupied by	Use unlikely to Cease	
	v) Occupied by	ose unintery to cease	
	ceed to Stage		
4?			

Stage 4: <u>Achievability</u>

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Evicting	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) oite managetian	T
	i) site preparation	
	ii) abnormal costs;	
	,	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
C	ly Type of dwelling	
	ii) Quantity	60
D	Delivery and Phasing	
_		

Is the site 'deliverable' (1 - 5 years)?
Is the site 'developable' (6 – 15 years)?
Stage 5: Comments from other organisations
SDC Internal – Property/Housing/Environmental Health
KCC Highways
Highways Agency
Environment Agency
Natural England
Natural England
Kent Downs AONB
Kent Wildlife Trust
• HSE

Local Authorities (Ashford, Dover, Canterbury, Rother)				
CONCLUSIONS				
This site should not go forward given its situation wholly within the SSSI.				
Completed by Signed Date Site Form				
SHLAA Ref:	1010	SDC Ward:	New Romney	
Site Name/Address:	Land at Coast Road (Site 2) Littlestone	Source:	John Bishop and Associates	
Current Use:	Vacant	Area (ha):	0.13	
		Site Visit:		
Stage 1: Initial Assessment on suitability				
	of the site 0.17ha or over (to development of five or more			

		I
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: - SAC - SSSI - National Nature Reserve - Ramsar - SPA - Ancient Woodland - an Extreme Flood Hazard (as defined in the SFRA for the year 2115) - Scheduled Monument - Registered Parks and Gardens	Dungeness, Romney Marsh and Rye SSSI in its entirety

Proceed to Stage	No – SSSI and does not meet size threshold	
2?		

Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	

	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	

	ii) Landscape	
	iii) AONB and its immediate setting	
	iii) AOND and its ininiediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	,age / issue	
	vii) Historic Park/Garden or Square	
	viii) Local Wildlife Site	
	ix) Protected Open Space	
	,	
D	Has the site been identified to be retained	
	in the Employment Land Review?	
	in the Employment Land Noview	
Е	Is the site safeguarded (including	
	minerals)?	
	,	
F	Sustainable Location. How does the site pe	rform against the following criteria?
•	oustainable Location. Now does the site pe	norm against the following criteria:
	Within 800m of a bus stop	
	or railway station	
	Within 800m of a primary	
	school	
	 Within 800m of a convenience store 	
	Within 1km of a GP surgery	
	- Within Thin of a Of Surgery	

G	External Enviro	nmental Factors	
	Would the ame	nity of residents be	
	_	ted by any external	
	environmental f	factors?	
	Is a buffer area	required?	
Prod	ceed to Stage	NQ- May be too small!	
Sta	Stage 3: <u>Deliverability</u> A Do any of the following factors affect the availability of the site?		
	i) Multiple Ow	nership/Ransom Strip	
	ii) Existing Te	nancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingnes	s of the Developer to	
	v) Occupied b	y Use unlikely to Cease	
Prod 4?	ceed to Stage		

Stag	ge 4: Achievability	
Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Eviating	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Domand	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs	
	ii) abnormal costs;	
	iii) planning policy	
	m, planning pency	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	2

D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Stag	e 5: Comments from other organisations
•	SDC Internal – Property/Housing/Environmental Health
•	KCC Highways
•	Highways Agency
•	Environment Agency
•	Natural England
•	Kent Downs AONB
•	Kent Wildlife Trust

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Romney Marsh
John Bishop and Associates
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0.33
)

	dwellings)	
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	Dungeness, Romney Marsh and Rye SSSI in its entirety
Proce	eed to Stage No - SSSI	

Α	Relationship to the settlement hierarchy?	

В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?		
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?		
	iv) Is there sewerage?		
	v) Is there electricity supply?		
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	Radon Gas Class 1	
		No other contamination	
	viii) Are there adverse ground conditions?		
	ix) Is there any hazardous risk?		
	x) Is there difficult topography?		
	xi) Is there a river near or on the site?		
	xii) Is it in flood zone 2?		
	xiii) Is it in flood zone 3?		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?		
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape		

	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	vii) Historic Park/Garden or Square	
	viii) Local Wildlife Site	
	ix) Protected Open Space	
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop	
	or railway station • Within 800m of a primary	
	school	
	 Within 800m of a convenience store 	
	CONVENIENCE SIONE	

	• W	ithin 1km of a GP surgery		
G External Environmental Factors		nmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?			
Prod	Proceed to Stage NQ- May be too small! 3?			
	Stage 3: <u>Deliverability</u>			
A	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip			
ii) Existing Tenancy/Lease Agreement iii) Willingness of the Owner(s) to Sell iv) Willingness of the Developer to Develop				
	v) Occupied b	y Use unlikely to Cease		
Pro	ceed to Stage			

4?	

Stage 4: <u>Achievability</u>

_			
A	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	4	

D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Sta	e 5: Comments from other organisations
	SDC Internal – Property/Housing/Environmental Health
•	SDC Internal – Property/Housing/Environmental Health KCC Highways
•	

• Environment Agency

• Natural England

Kent Downs AONB

• Kent Wildlife Trust

TIGE .				
Local Authorities (Ashford, Dover, Canterbury, Rother)				
CONCLUSIONS				
This site should no	ot go forward given its situation	wholly within	the SSSI.	
Completed by				
Signed				
Date				
Site Form				
SHLAA Ref:	1012	SDC	Romney Marsh	
		Ward:		
Site	Land at St Andrews Road	Source:	John Bishop and Associates	
Name/Address:	(Site 4)			
	Littlestone			
Current Use:	Golf club car park	Area (ha):	0.07ha	
		Site Visit:		

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	No
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	No – does not meet size threshold

Α	Relationship to the settlement hierarchy?	

В	Physical or Infrastructure Constraints:				
	i) Can a suitable access to the highway network be created?				
	ii) Is there adequate highway capacity?				
	iii) Is there water supply?				
	iv) Is there sewerage?				
	v) Is there electricity supply?				
	vi) Are there electricity pylons on site?				
	vii) Is there contamination?	Radon Gas Class 1			
		No other contamination			
	viii) Are there adverse ground conditions?				
	ix) Is there any hazardous risk?				
	x) Is there difficult topography?				
	xi) Is there a river near or on the site?				
	xii) Is it in flood zone 2?				
	xiii) Is it in flood zone 3?				
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant				
	xiv) Is the site safeguarded (including minerals)?				
С	Could the development potentially have a d following?	etrimental impact on any of the			
	i) Townscape				

	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	vii) Historic Park/Garden or Square	
	viii) Local Wildlife Site	
	ix) Protected Open Space	
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop	
	or railway station • Within 800m of a primary	
	school	
	 Within 800m of a convenience store 	
	CONVENIENCE SIONE	

	• W	ithin 1km of a GP surgery	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		
Prod	ceed to Stage	NQ- May be too small!	
	ge 3: <u>Deliverab</u>		
A Do any of the following factors affect the availability of the site?			availability of the site?
i) Multiple Ownership/Ransom Strip ii) Existing Tenancy/Lease Agreement iii) Willingness of the Owner(s) to Sell			
iv) Willingness of the Developer to Develop			
	v) Occupied b	y Use unlikely to Cease	
Pro	ceed to Stage		

4?	

Stage 4: <u>Achievability</u>

_				
A	Market Interests			
	i) Compatible with Adjacent Uses			
	ii) Land Values compared with Existing and Alternative Uses			
	iii) Attractiveness of Locality			
	iv) Demand			
В	Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy			
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	4		

D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Sta	e 5: Comments from other organisations
	SDC Internal – Property/Housing/Environmental Health
•	SDC Internal – Property/Housing/Environmental Health KCC Highways
•	

• Environment Agency

• Natural England

Kent Downs AONB

• Kent Wildlife Trust

Local Authorities (Ashford, Dover, Canterbury, Rother)					
CONCLUSIONS					
This site should not	t go forward as it does not me	et the minimu	m size threshold.		
Completed by					
Signed					
Date					
<u>Lydd</u>	Lydd				
Site Form					
SHLAA Ref:	451b	SDC Ward:	Walland and Denge Marsh		
Site	Kitewell Lane, RO	Source:	SUB		
Name/Address:	Ambulance Station	Gource.	000		

Area (ha):

Site Visit:

0.79

Lydd (Site A)

Current Use:

Flat pasture with scrub

HSE

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Y12/0084/SH permission for residential on adjoining part of wider site.
C	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	None, but adjacent to SSSI on NW boundary.

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

A	Relationship to the settlement hierarchy?	Mid/Low tier settlement
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Direct access to Kitewell Lane
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	On adjacent land
	iv) Is there sewerage?	On adjacent land
	v) Is there electricity supply?	On adjacent land
	vi) Are there electricity pylons on site?	Substantial telegraph infrastructure leading on to site
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination on site, but areas of contamination adjacent to SW and SE.
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	Railway line to NE.
		Light industrial uses to S
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Lydd petty sewer on NW boundary
	xii) Is it in flood zone 2?	NW half only
	xiii) Is it in flood zone 3?	NW half only
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority 'Nil'. Northern corner has low to moderate risk
	xiv) Is the site safeguarded (including	Airfield

	minerals)?	Local Wildlife Site (majority) – Lydd Common and Pastures		
		Common and Pastures		
C Could the development potentially have a detrimental impact on any of t following?				
	i) Townscape	This site is in the more industrial area of north Lydd and, while piecemeal housing development has been permitted here,		
	ii) Landscape	Development here would detract from the local wildlife site and from the setting of the SSSI		
	iii) AONB and its immediate setting	No		
iv) Kent BAP sites		Romney Marsh BOA		
	v) Tree Preservation Orders	No		
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	No		
	viii) Local Wildlife Site	Yes - Lydd Common and Pastures		
	ix) Protected Open Space	No		
D	Has the site been identified to be retained in the Employment Land Review?			

E	Is the site sa minerals)?	afeguarded (including	Airfield
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – 110m bus stop
	•	Within 800m of a primary school	No – 1.2km
	•	Within 800m of a convenience store	No – 900m
	•	Within 1km of a GP surgery	No – 1.2km
G	External Env	vironmental Factors	
		menity of residents be	
	environment	fected by any external tal factors?	
	Is a buffer a	rea required?	

Proceed to Stage	No – far from services and subject to several on-site constraints.		
3?			

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip			
	ii) Existing Tenancy/Lease Agreement	None		

	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to	
	Develop	
	v) Occupied by Use unlikely to Cease	No
Proc	ceed to Stage	
4:		
Stag	ge 4: <u>Achievability</u>	
Α	Market Interests	
	market interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	Low (CIL band A)
	·	Low (GIL Balla A)
В	Cost	
	i) site preparation	I
	i) site preparation	
	ii) abnormal costs;	Substantial telegraph infrastructure
	,	alongside access on Kitewell Lane

	·	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

• SDC	internai –	Property/F	iousing/Env	ironmentai Heaith
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- KCC Highways
- Highways Agency

KCC Heritage

Score 3. Site is bounded to the north by the Mill Watering South (Lydd Petty Sewer) which is

depicted on the Lydd Tithe Map. Site lies within an area of general archaeological potential, with multi-period remains found to the north at Allen's Bank. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

• Environment Agency

We understand a well is located on, or in close proximity to the site, and therefore this is likely to be a sensitive location from a groundwater protection point of view. The area is also located close to a landfill site, which could be considered a source of contamination.

The Lydd Petty Sewer is beside the site and its riparian corridor (8m) should be protected from development.

- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Permission has been granted on part of the wider site, yet this submission is subject to such constraint, including proximity to the SSSI and designation as a local wildlife site which, combined with considerable distance to local services, mean that it would be rather difficult to develop the remainder positively or sustainably. While the site benefits from direct access from Kitewell Lane, this access leads directly on to the Lydd Common and Pastures Local Wildlife Site.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	620	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land at Harden Road, Lydd	Source:	SUB
Current Use:	Vacant - residual	Area (ha):	1
		Site Visit:	19.6.14
			24.2.16

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None
	Registered Parks and Gardens	

Proceed to Stage 2?	Check integration ok
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Α	Relationship to the settlement hierarchy?	Service centre	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	The most logical point of access would be through Meadow View. However, this is an unadopted private street.	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	On adjacent land	
	iv) Is there sewerage?	On adjacent land	
	v) Is there electricity supply?	On adjacent land	
	vi) Are there electricity pylons on site?	None evident on streetview	
	vii) Is there contamination?	Radon Gas Class 1 No other contamination	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	Light industrial works to SW	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Pond on eastern boundary of site	
	xii) Is it in flood zone 2?	Yes – only NW part of site outside	
	xiii) Is it in flood zone 3?	No – only tiny intrusions along SE of site.	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'nil'. Margins of SE become 'moderate'	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		

	i) Townsca	pe	No
	ii) Landsca	npe	It seems probable, in at least part of the site, that 5 (or more) dwellings could be developed with satisfactory integration subject to landscape and design, with likelihood of being bound on one or sides by industrial style property or new residential.
	iii) AONB		No
	iv) Kent BAP sites		Romney Marsh BOA
	v) Tree Pre	eservation Orders	No
	vi) Heritage	e Assets	Majority of site AAP, apart from NW wedge
	vii) Historic	c Park/Garden or Square	No
	viii) Local \	Wildlife Site	No
	ix) Protecto	ed Open Space	No
D		e been identified to be retained oyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	See above
F	Sustainable Location. How does the site perfe		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – Bus stop 80m from site.
	•	Within 800m of a primary school	>800m – 850m
	•	Within 800m of a convenience store	750m from Spar
	•	Within 1km of a GP surgery	Yes - 920m
G	External En	External Environmental Factors	
	adversely a environmer	amenity of residents be iffected by any external intal factors? area required?	Potential for noise impact from adjacent light industrial works, but a small newer development to the west of this site has been considered appropriate.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip No		
	ii) Existing Tenancy/Lease Agreement No		
	iii) Willingness of the Owner(s) to Sell No		
	iv) Willingness of the Developer to Develop	Applicant has been in contact with developer	
	v) Occupied by Use unlikely to Cease No		

Proceed to Stage 4? Available	
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	North – The Beeches, 2 storey terraced and semi detached houses	
		East – open countryside	
		South – B1, B2 and B8 buildings	
		West – two storey semi detached houses	
	ii) Land Values compared with Existing and Alternative Uses	Residential use would increase value of land compared with current residual open space.	
	iii) Attractiveness of Locality	Attractive semi-rural location.	
	iv) Demand	Low (CIL band A)	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	May need to improve Meadow View to s38 standard.	
	iii) planning policy	Affordable housing	

	iv) infrastructure	May need access road upgrade
С	i) Type of dwelling	Densities and housing types expected to match existing on NW boundary, although a greater prevalence of semi-detached units may be preferred.
	ii) Quantity	15-30dw proposed.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Meadow view access road currently has parking problems and is of narrow width to cater for additional vehicular traffic. There is also no footway provision on Meadow View. KCC cannot support an allocation on this site.

Highways Agency

No objection

KCC Heritage

Score 3. Site is located in an area of general background archaeological potential. The pond in the eastern corner of the site is shown on the Lydd Tithe Map. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

Environment Agency

There appears to be a pond on site. This should be assessed for ecological importance and, if appropriate, compensation for its loss (if this occurs) should be required.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

CONCLUSIONS

Although this site is some distance from local services, it is adjacent to newly developed housing and, unlike a lot of land in this ward, is not in flood zone 3 (it is in zone 2), and poses little flood hazard under the SFRA. The light industrial works to the SW will require some mitigation measures and careful site design, while s38 works may be needed to the unadopted access road. There is also a slight concern over this site due to the potential for encroachment into the countryside.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	195	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Station Yard, Station Road Lydd	Source:	SUB
Current Use:	PDL – redundant rail station	Area (ha):	0.87
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes The land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: • SAC • SSSI • National Nature Reserve • Ramsar • SPA • Ancient Woodland	None

•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
2?	

Α	Relationship to the settlement hierarchy?	Service centre	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No pylons – telegraph wiring on site.	
	vii) Is there contamination?	Radon Gas Class 1 No other contamination	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	Yes - Railway track to NE	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	'Nil'	
	xiv) Is the site safeguarded (including minerals)?	Yes – policy TR3 of the current local plan disables development which would prejudice the reuse of Lydd	

		Station as a rail transport interchange.	
		Airfield	
		Storm beach gravel	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	While this area has been previously developed, this was for a historic railway and freight use. Housing in the immediate vicinity is sparse and pedestrian connections to local services are deficient. Development of housing here should seek inspiration from current buildings to maintain an important space of memory in the form of the old station.	
	ii) Landscape	It is arguable whether the redevelopment of this site for housing could enhance the landscape character of the locality. Any loss of the station buildings and setting, despite their disused state, would be detrimental to local landscape.	
	iii) AONB	No	
	iv) Kent BAP sites	Romney Marsh BOA	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	Yes (E1 but is the one site directly flagged up for release in the ELR)	
		Core Strategy SS4	
E	Is the site safeguarded (including minerals)?	See above	
F	Sustainable Location. How does the site pe	rform against the following criteria?	

	•	Within 800m of a bus stop or railway station	Yes – Bus 20m
	•	Within 800m of a primary school	No – 1020m
	•	Within 800m of a convenience store	No – 1070m from Lydd Spar
	•	Within 1km of a GP surgery	No – 1200m
G	External Environmental Factors		
		menity of residents be fected by any external tal factors?	Yes - railway track
	Is a buffer a	rea required?	

Proceed to Stage 3?

This site is a significant distance from the services provided in Lydd, and has other constraints including the presence of the seldom used railway line, and the lack of suitable pedestrian infrastructure. However, there is opportunity here to preserve and enhance this characterful site including making use of existing buildings, service provision in north Lydd, and the enhancement of the locality for pedestrian permeability in conjunction with other sites in the vicinity. This is only of the only sites Lydd outside of the flood zones, and therefore suitable for a range of residential options.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip		No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	Developer has been contacted	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Existing residential uses to SW and W of the site. Railway line to the north of site.	
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would increase land values compared with existing.	
	iii) Attractiveness of Locality	Not immediately attractive, but with historic interest on site – retention of structures would be preferable to enhance attractiveness of locality and take design cues from this.	
	iv) Demand	Low (CIL band A)	
В	Cost		
	i) site preparation	Structures and hardstanding on site	
	ii) abnormal costs;	May be reason to require maintenance of existing station	
	iii) planning policy	TR3 Affordable housing	
	iv) infrastructure	Off-site pedestrian and vehicular links would need to be enhanced.	
C	i) Type of dwelling	Neighbouring residential development at present is semi-detached single storey to the south, and detached single storey to the west. Preference would be for a more aspirational type to improve the design quality of the locality and attract services to North Lydd.	
	ii) Quantity	42dw proposed, including flatted accommodation.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes – 1 year estimated	
	Is the site 'developable' (6 – 15 years)?	Yes	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The private access onto Station Road has extremely limited visibility due to the presence of the railway bridge. There is however scope to close the access from Station Road onto Harden Road next to the application site and ensure that traffic accesses the site from the junction slightly further south. This part of Harden Road would have to become two-way vehicular traffic but it is wide enough. A footpath connection would be required to link up with Ash Grove. The site is close to bus stops on Harden Road but some way from local facilities in Lydd.

Highways Agency

No objection

KCC Heritage

Score 1. Site of former Lydd Town railway station and station goods yard. The up-platform, main station building, goods shed, and loading dock all survive. Further assessment of non-designated heritage assets needed prior to determination of any planning application. The main station building and goods shed should be retained if possible.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

CONCLUSIONS

This site constitutes previously developed (brownfield) land and as such could be considered suitable for redevelopment, yet this need should be considered in the context of its heritage and transport safeguarding roles. While the site is currently some distance from local services, it is otherwise rather free from constraints, and has been proposed for release from protection in the latest Employment review. There may be opportunity here to create a distinctive 'place' through reuse of the existing station buildings and enhancing pedestrian permeability to other sites in the vicinity.

Completed by	Completed by				
Signed	·				
Date	ate				
Site Form					
SHLAA Ref:		306a and b	SDC	WDM	

		Ward:	
Site Name/Address:	Land at Kitewell Lane, Lydd	Source:	SUB
Current Use:	Vacant (30+ years). Informal footpath on lower site	Area (ha):	0.51ha
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u>	Southern site - Y11/1021/SH undetermined
	been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Northern site - Y11/0390/SH undetermined
С	Is the site within or does it contain any of the following:	None
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument 	
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Service centre	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	The southern site can be accessed from Kitewell Lane. Access to the northern part of the site is questionable and unlikely given the presence of substantial electricity apparatus.	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Adjacent	
	iv) Is there sewerage?	Adjacent	
	v) Is there electricity supply?	Adjacent	
	vi) Are there electricity pylons on site?	Northern site – severely restricting access to site.	
	vii) Is there contamination?	No – adjacent plots are.	
		Radon Gas Class 1	
	viii) Are there adverse ground conditions?	Site level needs addressing.	
	ix) Is there any hazardous risk?	Potential air quality and noise issues from surrounding light industrial uses	
	x) Is there difficult topography?	In general no, but the ground on the southern site is uneven.	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Mostly outside – a western wedge of the southern site is in FZ2	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		

	xiv) Is the sminerals)?	site safeguarded (including	Airfield
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		Development on this site could improve the locality
	ii) Landsca	pe	Development of these sites would not have any landscape impact since both are bounded by existing urban uses.
	iii) AONB a	and its immediate setting	No
	iv) Kent BA	AP sites	No
	v) Tree Pre	eservation Orders	No
	vi) Heritage	e Assets	AAP
	vii) Histori	c Park/Garden or Square	No
	viii) Local	Wildlife Site	No – nearest site is 45m W of the northern site.
	ix) Protecto	ed Open Space	No – informal open space only
D		e been identified to be retained oyment Land Review?	Yes – the southern site is allocated Employment Land
E	Is the site s minerals)?	afeguarded (including	See above
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus – 75m on Station Road
	•	Within 800m of a primary school	No – 1km
	•	Within 800m of a convenience store	No – 700m
	•	Within 1km of a GP surgery	No – 1km
G	External En	vironmental Factors	

ac	ould the amenity of residents be lversely affected by any external nvironmental factors?	On the northern site, there is a railway line to the north, but this is used incredibly infrequently.
Is	a buffer area required?	On both sites there is a potential for impact from emissions from light industry.

Proceed to Stage	Despite certain constraints, development of the southern site (306a)
3?	could enhance the locality and create a more pleasant environment
	than existing. The northern site (306b) should not proceed given its
	access restrictions and the fact that there are no adjoining residential
	uses leaving it really rather remote.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip No		No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	Yes – applicant has been in contact with developer	
	v) Occupied by Use unlikely to Cease	No - unoccupied	

Proceed to Stage	The sites are in single ownership, and there is no current activity on
4?	the sites. Therefore, having excluded the northern site on access
	grounds, the southern site should proceed to stage 4.

Α	Market Interests	
	i) Compatible with Adjacent Uses	Land surrounding the site is a mix of residential, and light industrial units. Properties in the vicinity are mostly 2 storeys of accommodation.
	ii) Land Values compared with	Residential use would increase values

	Existing and Alternative Uses	enormously compared to current
		vacant scrub use.
	iii) Attractiveness of Locality	Neutral mixed use area
	iv) Demand	Low (CIL band A)
В	Cost	
	i) site preparation	May require earthworks to level ground.
	ii) abnormal costs;	Kitewell Lane could benefit from upgrading
	iii) planning policy	E1 / SS4 – employment land allocation Affordable housing
	iv) infrastructure	No
С	i) Type of dwelling	Could be 1-2 storey dwellings to match neighbouring.
	ii) Quantity	18 homes proposed for both sites. However, for the southern site only 7- 10dw would be appropriate
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes – 2-3 years
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The northern part of the site should be accessed off Kitewell Lane and the southern part access from Poplar Lane. No foreseeable issues in relation to highways.

• Highways Agency

No objection

KCC Heritage

Score 4. Located in an area of background archaeological potential. Archaeological mitigation measures may be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

CONCLUSIONS

This submission is for two sites either side of Kitewell Lane. The northern site may be unsuitable for development, given that reasonable access to the site cannot be achieved without using third party land. The situation is different on the southern part of the site. While consideration should be given to the impact of adjoining light industrial uses, upon site visit there were no immediate noise or air pollution issues in evidence. There is also existing adjacent housing, few on-site constraints and an opportunity to improve the locality.

The constraining factor for residential development on site 306a (the southern site) is its allocation for Employment Land. This would have to be rescinded before allocation for residential development.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	335	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Fisher Field, Dungeness Road, Lydd	Source:	SUB
Current Use:	Horse Grazing	Area (ha):	0.45
		Site Visit:	3.7.14 23.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes The land was regarded as deliverable or developable in the SHLAA previously. The wider site has had a four-decade history of refused planning applications.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	Yes
22	

Α	Relationship to the settlement hierarchy?	Service centre	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?		
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	

	vi) Are there electricity pylons on site?	Across the E and W boundaries of site.
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Eastern two-thirds 'significant'
	xiv) Is the site safeguarded (including	Storm beach gravel
	minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Development here could provide a logical extension to the Lydd residential settlement and an improvement in the visual quality of this area to detract from current views of industrial facilities to the south, and the army camp to the west.
	ii) Landscape	Development could serve to improve the landscape quality of the locality and serve investment in the immediate site area.
	iii) AONB	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No – only W boundary AAP around Lydd Army Camp
	vii) Historic Park/Garden or Square	No

	viii) Local Wildlife Site		No
	ix) Protected Open Space		No
D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		See above
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes – 40m to bus stop
	•	Within 800m of a primary school	Yes – 280m
	•	Within 800m of a convenience store	Yes – 560m
	•	Within 1km of a GP surgery	Yes – 470m
G	External Environmental Factors		
	adversely af environment	menity of residents be fected by any external tal factors? rea required?	Not particularly – there are nearby works and barracks uses, but these are already either distant or screened.

Proceed to Stage 3?

This site is in a sustainable location, able to access local services in Lydd. However, it cannot be considered highly in the sequential testing based on its flood risk and location in FZ2 and 3. This part of Lydd would benefit from development and an improved design aesthetic for the locality though.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
i) Multiple Ownership/Ransom Strip		No
ii) Existing Tenancy/Lease Agreement No		No
	iii) Willingness of the Owner(s) to Sell	N/A
	iv) Willingness of the Developer to Develop	Unknown

v) Occupied by Use unlikely to Cease	No
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Proceed to Stage 4? Available

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes – There are adjacent longstanding residential uses	
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would raise land values signficantly	
	iii) Attractiveness of Locality	While the locality does not benefit from high quality design of the built environment, there is an attractiveness of the semi-rural area of the Romney Marsh.	
	iv) Demand	Low (CIL band A)	
В	Cost	·	
	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy	Flooding Affordable housing	
	iv) infrastructure	No	
С	i) Type of dwelling	Two storey dwellings only.	
		Flatted accommodation would not be appropriate given its Flood Zone situation; nor would single-storey dwellings.	
	ii) Quantity	12-15 dw with 5 flats proposed.	
		This level of provision (12-13) would be suitable for this site based on surrounding densities and land area, at 30dph. Flatted accommodation would not be appropriate given its Flood Zone situation; nor would single-storey	

		dwellings.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Access would have to be from Tourney Road as Dengemarsh Road is not suitable as an access point due to its limited width and presence of on-street car parking. Pedestrian facilities in the local area are however poor due to the extremely limited width of footpath on the other side of Tourney Road and no footpaths on Skinner Road and the eastern side of Brooks Way. Not a particularly sustainable site and we would not favour an allocation on this site.

- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

CONCLUSIONS

Development here could provide a logical extension to the Lydd residential settlement and an improvement in the visual quality of this area to detract from current views of industrial facilities to the south, and the army camp to the west. It could also serve to improve the landscape quality of the locality and serve investment in the immediate site area. It is situated within an appropriate distance of local services. However, allocation would depend on the ability to design beyond the site's constraints - its situation in Flood Zone 3, with 'significant' SFRA hazard could mean the site is unsuitable. In addition to this, it is a minerals safeguarding area.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	390	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Peak Welders, Romney Road, Lydd	Source:	SUB
Current Use:	B1/B2/B8	Area (ha):	0.07 [assumed miscalculation as 0.7ha]
		Site Visit:	19.6.14 24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
C	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes - regeneration
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Α	Relationship to the settlement hierarchy?	Service centre	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – from Station Road	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	Yes – due to light industrial works HU-091 Engineering works Radon Gas Class 1	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No - flat	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Majority no – north-western part of site only	
	xiii) Is it in flood zone 3?	Majority no – north-western part of	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	site only 'Nil'	
	xiv) Is the site safeguarded (including minerals)?	Eastern part of site – storm beach gravel	
		Airfield	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape	Housing development in this	

			location could improve the visual quality of the locality, yet it would result in an isolated development NE of the railway line.
	ii) Landsca	pe	Development would impact on a local wildlife site, but this is mitigated inasfar as this is PDL
	iii) AONB		No
	iv) Kent BA	P sites	Romney Marsh BOA
	v) Tree Pres	servation Orders	No
	vi) Heritage	Assets	No
	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlife Site	Majority of site no; northern wedge part of Lydd Common and Pastures
	ix) Protecte	d Open Space	No
D		been identified to be retained byment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	Storm beach gravel Airfield.
F	Sustainable Location. How does the site perform against the fo		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus 135m at corner of Kitewell Lane
	•	Within 800m of a primary school	>800m
	•	Within 800m of a convenience store	Circa 1km in Lydd
	•	Within 1km of a GP surgery	>800m
G	External En	vironmental Factors	
		menity of residents be fected by any external tal factors?	Yes – Proximity to railway track Noise impact
	Is a buffer a	rea required?	

Proceed to Stage	Some potential contraints on site which could result in site capacity

3?	reductions.
	There are a variety of constraints limiting development in this location, including distance from local services and lack of pedestrian accessibility to Lydd. Any development would have to improve pedestrian routes to local services, and therefore would recommend a joint plan for this with site 195.
	Positives include the fact that this is PDL, and therefore there is opportunity to improve design, biodiversity and aesthetics of the site. There is also, unlike a lot of Lydd, limited flood risk as it is mostly outside FZ2 and 3.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip No	
	ii) Existing Tenancy/Lease Agreement	No current leases
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	Unknown
	v) Occupied by Use unlikely to Cease	Can be made available in 4-6 months

Proceed to Stage 4?	Available
4?	

A	Market Interests		
	i) Compatible with Adjacent Uses	Some scattered and incoherent residential development to the NE of site, and to the SW beyond the railway line. Local wildlife site to W. An integrated residential development here could provide coherence to the area, in particular if combined with site 195.	
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would increase land values compared with existing uses	
	iii) Attractiveness of Locality	This is not an attractive location, and so any site design must aim at beautification.	

	iv) Demand	Low (CIL band A)	
В	Cost		
	i) site preparation	Yes – clean-up from contamination; buildings on site.	
	ii) abnormal costs;	Demolition of existing buildings on site.	
	iii) planning policy	Affordable housing	
		Local wildlife site	
	iv) infrastructure	Pedestrian permeability into Lydd across railway line must be improved.	
С	i) Type of dwelling	No particular constraints on type	
	ii) Quantity	26 dwellings proposed by submission. This is currently not a residential area, and there are capacity reductions as a result of the local nature reserve. Mixed use development could be appropriate here.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	2 years estimated in submission	
	Is the site 'developable' (6 – 15 years)?	Yes	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site has an existing access point which could be suitable for a total of 14 units. The existing use of the site is likely to generate a fairly large amount of vehicle movements. There is however no footpath in a southerly direction towards Lydd and there is no way that a footpath could be installed due to the limited width of Station Road. Due to the lack of footpath the site would not encourage sustainable transport and would be heavily car dependent. There is also an inherent safety risk of pedestrians walking in Station Road, which is likely to happen due to the lack of footpath. We could therefore not support an allocation on this site.

Highways Agency

No objection

KCC Heritage

Site lies within an area of general archaeological potential, with multi-period remains found

to the north at Allen's Bank. Archaeological mitigation measures may be required and can be accommodated through planning conditions.

• Environment Agency

This site is located in close proximity to a landfill site which could be considered an offsite source of contamination.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No objection

Local Authorities (Ashford, Dover, Canterbury, Rother)

No objection

CONCLUSIONS

While this site is located a significant distance from local services and is beyond the settlement boundary, in other respects this site is suitable for development as previously developed land and with relatively few other constraints (and limited flood risk), with the proviso that pedestrian and other accesses and routeways to Lydd across the railway line **must** be improved. While there is a prospect of land contamination, redevelopment for housing should be encouraged to deal with and the site can go forward. Bear in mind the northern wedge designation as a local wildlife site. There are none of the flooding issues so prominent in the south of the district, and so housing type can be left open.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	319	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Lydd	Source:	SUB
Current Use:	Shingle	Area (ha):	0.4ha
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
C	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	Yes – Dungeness, Romney Marsh and Rye Bay SSSI. Adjacent to Lade Fort Scheduled Monument.

Proceed to Stage 2?	No – SSSI and adjacent to scheduled monument.

Α	Relationship to the settlement hierarchy?	

В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?		
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?		
	iv) Is there sewerage?		
	v) Is there electricity supply?		
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?		
	viii) Are there adverse ground conditions?		
	ix) Is there any hazardous risk?		
	x) Is there difficult topography?		
	xi) Is there a river near or on the site?		
	xii) Is it in flood zone 2?		
	xiii) Is it in flood zone 3?		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including		
	minerals)?		
С	Could the development potentially have a defollowing?	trimental impact on any of the	
	· · ·		
	i) Townscape		

	ii) Landscape	
	iii) AONB and its immediate setting	
	iii) AONB and its illinediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	,	
	vii) Historic Park/Garden or Square	
	viii) Local Wildlife Site	
	viii) Local Wilding Site	
	ix) Protected Open Space	
	Has the site been identified to be retained	
D	in the Employment Land Review?	
E	Is the site safeguarded (including	
	minerals)?	
F	Sustainable Leastion How does the site nor	form against the following criteria?
Г	Sustainable Location. How does the site per	form against the following criteria?
	Within 800m of a bus stop or reilway station	
	railway station • Within 800m of a primary	
	school	
	 Within 800m of a convenience store 	
	Within 1km of a GP surgery	

-	Would the amenity of residents be adversely affected by any external environmental factors?
	Is a buffer area required?
Proc	ceed to Stage
Stag	ge 3: <u>Deliverability</u>
Α	Do any of the following factors affect the availability of the site?
	i) Multiple Ownership/Ransom Strip
	ii) Existing Tenancy/Lease Agreement
	iii) Willingness of the Owner(s) to Sell
	iv) Willingness of the Developer to Develop
	v) Occupied by Use unlikely to Cease
Proc	ceed to Stage

G External Environmental Factors

4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	, 11 iip iiiii iii ii ii ii ii ii ii ii ii i	
	ii) Land Values compared with Existing	
	and Alternative Uses	
	and Automative Coop	
	iii) Attractiveness of Locality	
	iv) Demand	Low (CIL band A)
В	Cost	
Б	COSI	
	i) site proparation	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	

D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Sta	e 5: Comments from other organisations
Sta	

• Environment Agency

• Natural England

Kent Downs AONB

• Kent Wildlife Trust

• HSE							
Local Authorities (Ashford, Dover, Canterbury, Rother)							
CONCLUSIONS							
	ble for allocation given its locat y SSSI, and its adjacency to the	-	-				
	, , , , , , , , , , , , , , , , , , ,						
• • • • •							
Signed Date							
Site Form							
SHLAA Ref:	378	SDC Ward:	Walland & Denge Marsh				
Site	Land at Mulberry Cottage	Source:	SUB				
Name/Address:	Lydd						
Current Use:	Dwellinghouse	Area (ha):	0.5				
		Site Visit:	3.7.14				
Stage 1: Initial Assessment on suitability							
	of the site 0.17ha or over (to development of five or more	Yes					

В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	None – adjacent to SSSI to NW

Proceed to Stage 2?	Yes

A	Relationship to the settlement hierarchy?	Service centre
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway	Yes - the site is currently accessed

	network be created?	from High Street along a gravel track flanked by mature hedgerow and semi-mature conifers, alongside an existing detached bungalow
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
-	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
-	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
•	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Majority, save south and east corners.
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority 'Nil' – north of site 'moderate'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	There is potential to impact the grade II listed building, but not the

		townscape per se.
	ii) Landscape	Yes - This site is adjacent to the SSSI.
	iii) AONB	No
	iv) Kent BAP sites	(Tree groups and hedgerows?) Romney Marsh BOA
	v) Tree Preservation Orders	No No
	vi) Heritage Assets	Yes – site adjoins Mulberry Cottage which is a Grade II listed building. AAP on majority of site except access.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Bus – 60m
	Within 800m of a primary school	550m At Skinner Road

	•	Within 800m of a convenience store	450m – High Street
	•	Within 1km of a GP surgery	500m Orchard House, Bleak Road
G	External En	vironmental Factors	
	adversely at environmen		A buffer area may be appropriate on site on its frontage with the SSSI and/or the Listed Building.
	is a puffer a	rea required?	

Proceed to Stage 3?	Conservation Officer Comments Needed-LISTED BUILDING request sent 9.9.14
	Some potential contraints on site which could result in site capacity reductions.
	There are important considerations in terms of the site's relationship with the adjacent listed building and SSSI.

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to		
	Develop		

v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Available
4?	

Market Interests	
i) Compatible with Adjacent Uses	North – open farmland, designated SSSI
	East – detached and semi detached houses and bungalows
	South – detached bungalows
	West – detached and semi detached houses and bungalows, including a Grade II listed building Tourney Hall.
ii) Land Values compared with Existing and Alternative Uses	
iii) Attractiveness of Locality	Yes – semi-rural location located adjacent to an SSSI
iv) Demand	Low (CIL band A)
Cost	
i) site preparation	
ii) abnormal costs;	
	ii) Compatible with Adjacent Uses iii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) site preparation

	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	Detached of semi-detached at least two storey.
	ii) Quantity	Submission proposes 14, but this would be over-optimistic given the pattern of neighbouring development and on-site constraints.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

•	SDC Internal – Property/Housing/Environmental Health
•	KCC Highways
•	Highways Agency
•	Environment Agency

Natural England		
Kent Downs AONB		
Kent Wildlife Trust		
• HSE		
Local Authorities (Ashford, Dover, Canterbury, Rother)		
CONCLUSIONS		
This site is proximate to Lydd's local services, but there are some contraints on site which could result in site capacity reductions. There are important considerations in terms of the site's relationship with the adjacent listed building and SSSI. In addition, access arrangements could prove challenging given the restricted access to High Street. However, the site is firmly within the settlement boundary.		
Unlike many sites in the Walland and Denge Marsh ward, this has parts outside of Flood Zone 3, and is rated 'nil' risk in the SFRA to 2015.		
In sum, this site is not available or deliverable fundamentally as a result of its poor access.		
Completed by		

Signed	
Date	

Site Form

SHLAA Ref:	0 / 662	SDC Ward:	Walland and Denge Marsh
Site Name/Address:	Land north of Sycamore Close, Lydd	Source:	
Current Use:		Area (ha):	~2.15ha
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument 	Yes – Dungeness, Romney Marsh and Rye Bay SSSI
	 Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage 2?	No - SSSI	

Α	Relationship to the settlement hierarchy?	
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	Yes

	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	'Significant' in its entirety
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
	vi) Heritage Assets	
	vii) Historic Park/Garden or Square	
	viii) Local Wildlife Site	
	ix) Protected Open Space	

D	Has the site been identified to be retained		
	in the Employment Land Review?		
Е	Is the site safeguarded (including		
_	minerals)?		
F	Sustainable Location. How does the site pe	rform against the following criteria?	
	Within 800m of a bus stop		
	or railway station		
	Within 800m of a primary		
	school		
	Within 800m of a		
	convenience store		
	Within 1km of a GP surgery		
G	External Environmental Factors		
0	External Environmental Factors		
	Would the amenity of residents be		
	adversely affected by any external		
	environmental factors?		
	le a huffer area required?		
	Is a buffer area required?		
Pro	ceed to Stage		
3?			
Sta	ge 3: Deliverability		
Jta	Stage 3: <u>Deliverability</u>		
Α	Do any of the following factors affect the a	vailability of the site?	
	J 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	•	
	1) Multiple Over 11 /D		
	i) Multiple Ownership/Ransom Strip		
i			

	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to	
	Develop	
	v) Occupied by Use unlikely to Cease	
Pro	ceed to Stage	
4?		
Sta	ge 4: <u>Achievability</u>	
Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing	
	and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	Low (CIL band A)
В	Cost	
	i) site preparation	

	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

SDC Internal – Property/Housing/Environmental Health	
KCC Highways	
• Highways Agency	

Environment Agency
Natural England
Kent Downs AONB
Kent Wildlife Trust
• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)
CONCLUSIONS
This land is unsuitable for allocation given that it is entirely located within the Dungeness, Romney Marsh and Rye Bay SSSI.
Completed by
Signed
Date

Dymchurch

Site Form

SHLAA Ref:	604	SDC Ward:	Romney Marsh
Site Name/Address:	Land east of Eastbridge Road, Dymchurch	Source:	SUB
Current Use:	Agricultural	Area (ha):	4.36
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year	None
	2115)Scheduled MonumentRegistered Parks and Gardens	

Proceed to Stage	Yes
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Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Rural centre	
В	B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Potential access to Eastbridge Road	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Nearby	
	iv) Is there sewerage?	Nearby	
	v) Is there electricity supply?	Nearby	
	vi) Are there electricity pylons on site?	Yes – electrical distribution from West to SE across southern corner of site.	
	vii) Is there contamination?	Radon Gas Class 1	
		No other contamination	
	viii) Are there adverse ground conditions?	Damp ground conditions observed	
	ix) Is there any hazardous risk?	Tourist railway line along SE boundary.	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Drainage ditches on NW and NE boundaries.	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority 'significant' with patches of 'moderate' in the centre and along the eastern edge	
	xiv) Is the site safeguarded (including	Airfield	
	minerals)?	Two PRoWs bisect the site; one across from W-E; one from SW-E.	
С	Could the development potentially have a detrimental impact on any of the following?		

	i) Townsca	pe	Development here would set a precedent for the expansion of the Dymchurch development beyond the confines of the railway line.
	ii) Landsca	pe	Development on this site would consolidate the urbanisation of what at present is an area of rural ribbon development along Eastbridge Road.
	iii) AONB and its immediate setting		No
	iv) Kent BAP sites		Romney Marsh BOA
	v) Tree Pre	servation Orders	No
	vi) Heritage	Assets	AAP
	vii) Historic Park/Garden or Square		No
	viii) Local V	Vildlife Site	No
	ix) Protecte	ed Open Space	No
D		been identified to be retained by	No
E	Is the site saminerals)?	afeguarded (including	Airfield
F	Sustainable Location. How does the site pe		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – 45m to Dymchurch station, next to which is situated a bus stop providing a regular service.
	•	Within 800m of a primary school	Yes - 175m
	•	Within 800m of a convenience store	Yes - 320m
	•	Within 1km of a GP surgery	Yes – 220m
G	External En	vironmental Factors	
		menity of residents be ffected by any external tal factors?	Tourist railway line to SE
	Is a buffer a	rea required?	

Proceed to Stage There is a logic for the partial development of this site, in partial development of the partial development of this site, in partial development of the partial development of this site, in partial development of the partial developm	rticular
--	----------

3?	given its proximity to the services of Dymchurch. Spatially, too, development here would consolidate the built form of the town. However, there are substantial flood risk issues, and the presence of sizeable electricity distribution apparatus on site. The most pressing issue, however, is the need for improvements to Eastbridge Road to
	enable capacity for access for this site.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip No – owned in full	
	ii) Existing Tenancy/Lease Agreement Subject to agricultural tenancy	
	iii) Willingness of the Owner(s) to Sell Unknown	
	iv) Willingness of the Developer to Develop	Unknown
	v) Occupied by Use unlikely to Cease Need to explore length of te	

Proceed to Stage 4? The site is subject to an agricultural tenancy, but details of duration and the terms are unknown. Commitment of own and developer interest are also unknown.	
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Stage 4: Achievability

A	Market Interests		
	i) Compatible with Adjacent Uses	Some residential, but surrounded in the main by agricultural uses	
	ii) Land Values compared with Existing and Alternative Uses	Would raise land values compared to agricultural yields	
	iii) Attractiveness of Locality	Attractive rural location	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation		
	ii) abnormal costs;	Need for very well designed SuDS scheme to address flood risk and ensure surface water managed effectively.	

	iii) planning policy	Affordable Housing
	iv) infrastructure	There would be an express need to improve connectivity across the railway line to Dymchurch, and to make substantial improvements for accessibility along Eastbridge Road
С	i) Type of dwelling	Must be over one-storey given high flood risk.
	ii) Quantity	Standard density on a site of this size in this location would be 30dph, giving circa 131dw on site. However, there are substantial constraints meaning that this number will have to be significantly reduced to fewer than half of these. Space would have to be given over in particular to SuDS features.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Potentially – circa 4 years
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

Site cannot accommodate 87 dwellings as there is no footpath along Eastbridge Road. Site is remote from local services and the only way you can get there is by car. A suitable access into the site could also not be provided due to the lack of visibility splays. KCC would not support an allocation on this site.

Highways Agency

No objection

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

There is a logic for the partial development of this site, in particular given its proximity to the services of Dymchurch. Spatially, too, development here would consolidate the built form of the town. However, there are substantial flood risk issues, and the presence of sizeable electricity distribution apparatus on site. The most pressing issue, however, is the need for improvements to Eastbridge Road to enable capacity for access for this site.

Development here would set a precedent for the expansion of the Dymchurch development beyond the confines of the railway line, and would consolidate the urbanisation of what at present is an area of rural ribbon development along Eastbridge Road. Availability should be highlighted as somewhat of an issue, since the site is not immediately available. Given the significant flood risks on site, and the presence of electrical apparatus, combined with access issue on Eastbridge Road, capacity would be significantly restricted on this site.

Completed by	
Signed	
Date	
Site Form	

SHLAA Ref:	347	SDC Ward:	Romney Marsh
Site Name/Address:	Land W High Knocke Dymchurch	Source:	
Current Use:	Agricultural	Area (ha):	8.75
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing;	No
	<u>or</u>	
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	

		N.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	Integration - UNSUIT

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Rural centre
В	Physical or Infrastructure Constraints:	-
	i) Can a suitable access to the highway network be created?	Potentially, from The Fairway
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Nearby
	iv) Is there sewerage?	Nearby
	v) Is there electricity supply?	Nearby
	vi) Are there electricity pylons on site?	None apparent

	vii) Is there contamination?	Class 1 Radon Gas	
		No other contamination	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Drainage channels along North and East boundaries.	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'Moderate'. South eastern part of site 'Significant'	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	This would be a significant allocation and spread the settled area of St Mary's Bay northwards to the High Knocke Estate. This would be contrary to existing Core Strategy Policy SS1.	
	ii) Landscape	Urbanisation of countryside	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	Yes – Romney Marsh BOA	

	ix) Protecte	ed Open Space	No
D		been identified to be retained oyment Land Review?	
	iii tiic Liiipi	oyment Land Neview:	
E		afeguarded (including	Airfield
	minerals)?		
F	Sustainable	Location. How does the site pe	erform against the following criteria?
	•	Within 800m of a bus stop	Yes – bus 110m from site on
		or railway station	Dymchurch Road.
	•	Within 800m of a primary school	No – nearest is St Nicholas in New Romney
	•	Within 800m of a convenience store	No – nearest is 1km St Mary's Bay Super Store.
	•	Within 1km of a GP surgery	Yes – 920m Martello Health Centre, Dymchurch
G	External En	vironmental Factors	I
G		Within 800m of a convenience store Within 1km of a GP surgery	Romney No – nearest is 1km St Mary's Super Store. Yes – 920m Martello Health Cer

	environmental f	factors?	
	Is a buffer area required?		
		were the whole of this are	conjoining of currently distinct settlements a to be built out, contrary to policy SS1 of
Stag	ge 3: <u>Deliverab</u> i	ility	
A	Do any of the f	ollowing factors affect the	availability of the site?
	i) Multiple Ownership/Ransom Strip		No
	ii) Existing Tenancy/Lease Agreement		No
	iii) Willingness	s of the Owner(s) to Sell	
	iv) Willingness of the Developer to Develop		
	v) Occupied b	y Use unlikely to Cease	No
		T	
4?	eed to Stage		

Stage 4: Achievability

A	Market Interests			
	i) Compatible with Adjacent Uses	Resi to S and E; agricultural to W and N		
	ii) Land Values compared with Existing and Alternative Uses	Resi would yield higher incomes than agricultural land		
	iii) Attractiveness of Locality	Yes – semi-rural and coastal		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	No		
	ii) abnormal costs;	No		
	iii) planning policy			
	iv) infrastructure			
С	i) Type of dwelling	This is bordered by suburban-style development consisting mainly of semi-detached dwellings.		
	ii) Quantity			
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?			

Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations
SDC Internal – Property/Housing/Environmental Health
KCC Highways
Highways Agency
Environment Agency
Natural England
Kent Downs AONB
Kent Wildlife Trust
• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)

	•	•	

CONCLUSIONS

This is a significant site adjacent to the built development of St Mary's Bay, but closer to the services of the rural centre of Dymchurch. It is, however, not sufficiently related to either. Development on this site would join the settlement of St Mary's Bay with the High Knocke estate, and encourage the conurbation of these settlements with Dymchurch, which is to be resisted.

Site Form

SHLAA Ref:	349	SDC Ward:	Romney Marsh
Site Name/Address:	land r/o Crimond Avenue 'Redoubt and Fleet Hythe' Dymchurch North	Source:	SUB
Current Use:	Agricultural grassland	Area (ha):	11.11
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No

-	С	Is the site within or does it contain any	Majority of site contains areas at
		of the following:	'extreme' flood hazard for 2115. The
			eastern part of the site is classed as
			'significant'.
		• SAC	
		• SSSI	
		 National Nature Reserve 	
		Ramsar	
		• SPA	
		Ancient Woodland	
		 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
		Scheduled Monument	
		Registered Parks and Gardens	

Proceed to Stage	Integration – UNSUIT
2?	Majority of site 'extreme' flood hazard.

Stage 2: Detailed Assessment on suitability

A	Relationship to the settlement hierarchy?	[Rural centre]
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1.

		Receptor site CW-088 to north (area
		3 watercourse, controlled water
		area)
		,
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	The site is bounded almost entirely
	Al, is more a river risult of our me site.	by marsh drainage channels
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate	Mid section 'Extreme'
	change - Nil/Low/Moderate/Significant	N-E and S-E sections, 'Significant'
		_
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a d	etrimental impact on any of the
	following?	etrimental impact on any of the
	i) Townscape	
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	

	v) Tree Preservation Orders	
	-d\ Haddan Assats	
	vi) Heritage Assets	
	vii) Historic Park/Garden or Square	
	The state of the s	
	viii) Local Wildlife Site	
	ix) Protected Open Space	
	ix) i rotected Open Opace	
D	Has the site been identified to be retained	
	in the Employment Land Review?	
Е	Is the site safeguarded (including	
	minerals)?	
	,	
_		
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or	
	railway station	
	Within 800m of a primary	
	school	
	Within 800m of a	
	convenience store	
	 Within 1km of a GP surgery 	
	Estamal Fraincemental Factors	
G	External Environmental Factors	
	Would the amenity of residents be	
	adversely affected by any external	
	environmental factors?	
	-	
	Is a buffer area required?	
1		

	ed to Stage
3?	
Stage	3: <u>Deliverability</u>
Α	Do any of the following factors affect the availability of the site?
	i) Multiple Ownership/Ransom Strip
	ii) Existing Tenancy/Lease Agreement
	ii) Existing renancy/Lease Agreement
	iii) Willingness of the Owner(s) to Sell
	iv) Willingness of the Developer to
	Develop
	v) Occupied by Use unlikely to Cease
Droop	ad to Stone
4?	ed to Stage
Stage	4: Achievability
Α	Market Interests

	i) Compatible with Adjacent Uses	
	ij Companisie with Adjacent Coco	
	ii) Land Values compared with Existing	
	and Alternative Uses	
	iii) Attractiveness of Locality	
	iii) Attractiveness of Locality	
	iv) Demand	Medium (CIL band B)
D	Coot	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	,	
	!!!\ nlanding paller.	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
	,	
D	Delivery and Phasing	
	-	
	Is the site 'deliverable' (1 - 5 years)?	
	is and deliverable (1 o yours):	
	1.4. % (1.1. 11.1/2 / 7	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations
SDC Internal – Property/Housing/Environmental Health
No comments
KCC Highways
Not suitable for development as this is a red site.
Highways Agency
No objection
Environment Agency
Natural England
Kent Downs AONB
Outside of AONB, but within setting. Development here would represent an inappropriate extension of existing built development into greenfield land to the north. Not supported.
Kent Wildlife Trust
• HSE

No comments				
Local Authorities (Ashford, Dover, Canterbury, Rother)				
No comments				
CONCLUSIONS				
Development on this site would be inappropriate given that this estate is significantly separated from the main Dymchurch service centre, and is located on an area of extreme flood risk. It would not be possible to achieve sustainable development on this site.				
3				
Site Form				
SHLAA Ref:	350A	SDC Ward:	Romney Marsh	
Site	Pear Tree lane Land	Source:	SUB	
Name/Address:	Dymchurch			
Current Use:		Area (ha):	1	
Site Visit:				
Stage 1. Initial Assessment on suitability				

Α	Is the size of the site 0.17ha or over (to	Yes
	enable the development of five or more	

	dwellings)	
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; <u>or</u> has had planning	
	permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is	
	a new site?	
С	Is the site within or does it contain any of the following:	None
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	
Proce	eed to Stage Integration	
	intogration	

Proceed to Stage 2?	Integration
2 !	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Rural Centre

В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Access would need to be via Pear Tree Lane and then onto Hythe Road. Pear Tree Lane is currently an unadoptable gravel drive.	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?		
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	Radon Gas Class 1	
		No other contamination	
	viii) Are there adverse ground conditions?		
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No evidence	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate	Majority of site 'Nil';	
	change - Nil/Low/Moderate/Significant	SE outer band 'Significant'	
		SE inner band 'Moderate'	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a defollowing?	etrimental impact on any of the	

	i) Townscape	This land sits in an area of low density semi-rural development associated with the Dymchurch settlement.
	ii) Landscape	No
	iv) Kent BAP sites	Yes – Romney Marsh BOA
	v) Tree Preservation Orders	Yes (No 4, 2008). At Pear Tree Lane interface
	vi) Heritage Assets	Yes- land adjoins a listed building curtilage. Situated in an AAP
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Airfield
F	Sustainable Location. How does the site per	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes – 3m bus
	Within 800m of a primary school	Yes – 800m
	Within 800m of a convenience store	No – 1km

	Within 1km of a GP surgery	Yes - 890m
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage	Some potential contraints on site which could result in site capacity
3?	reductions.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage	Available Now

4?		

Stage 4: <u>Achievability</u>

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing	
	and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	Medium (CIL band B)
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
	,	
С	i) Type of dwelling	
	ii) Quantity	

D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Sta	ge 5: Comments from other organisations
	SDC Internal – Property/Housing/Environmental Health
,	KCC Highways

• Highways Agency

• Environment Agency

• Natural England

Kent Downs AONB

• Kent Wildlife Trust

• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

While the previous use of the site, as a commercial pig farm, renders it Greenfield, it is suitably located amidst existing residential uses. While any development on this site would have to pay due attention to the TPO, the context of adjacent listed buildings, and on-site flood risk, there is a potential in particular for development that can incorporate local services on site.

Completed by	
Signed	
Date	

Site Form -

SHLAA Ref:	350B	SDC Ward:	Romney Marsh
Site Name/Address:	Pear Tree lane Land Dymchurch	Source:	
Current Use:	Open space with mature and semi-mature trees	Area (ha):	3.98
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	'Extreme' flood hazard in NE quarter, on S corner, and a small portion of central area. The remainder has 'significant' flood hazard.

Proceed to Stage	Integration
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Rural centre
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	There is potential to create access to Hythe Road, but highway improvements may be necessary.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	
	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	No – flat
	xi) Is there a river near or on the site?	Drainage channel runs through centre of site along SW and SE, and forms the SE boundary of the site.
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate	Majority of site 'Significant'
	change - Nil/Low/Moderate/Significant	Northern patch 'Extreme'
	xiv) Is the site safeguarded (including minerals)?	
С	Could the development potentially have a d	etrimental impact on any of the

i) Townscape	No
ii) Landscape	At present, there is a direct view from Hythe Road SE to the coastal dunes Development on this site would therefore result in a loss of this sens of openness.
iii) AONB and its immediate setting	No
iv) Kent BAP sites	Romney Marsh BOA
v) Tree Preservation Orders	No, but there are several semi- mature and mature specimens or site.
vi) Heritage Assets	AAP
vii) Historic Park/Garden or Square	No
viii) Local Wildlife Site	No
ix) Protected Open Space	No
Has the site been identified to be retained in the Employment Land Review?	No
Is the site safeguarded (including minerals)?	Airfield

	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop	Yes railway station, <400m from a 7
		or railway station	day a week bus service. 5m from
			bus stop
	•	Within 800m of a primary school	No – 950m
	•	Within 800m of a convenience store	No – 1.2km
	•	Within 1km of a GP surgery	Yes – 1000m
G		nvironmental Factors	
		amenity of residents be	
	_	affected by any external	
	environme	ntal factors?	
	Is a buffer	area required?	
	i		
Pro 3?	ceed to Stag	е	
	ceed to Stag	e	

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to		

-						
		Develop				
		v) Occupied by Use unlikely to Cease				
_						
	Proc 4?	eed to Stage				
	Stage 4: Achievability					
	Α	Market Interests				
		i) Compatible with Adjacent Uses				
		ii) Land Values compared with Existing and Alternative Uses				
		iii) Attractiveness of Locality				
		iv) Demand	Medium (CIL band B)			
	В	Cost				
		i) site preparation				
		ii) abnormal costs;				
		iii) planning policy				

	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity			
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?			
	Is the site 'developable' (6 – 15 years)?			
Stage 5: Comments from other organisations				
SDC Internal – Property/Housing/Environmental Health				
KCC Highways				
•	Highways Agency			
•	Environment Agency			

• Natural England

Kent Down	s AONB		
Kent Wildli	fe Trust		
• HSE			
Local Auth	orities (Ashford, Dover, Cant	terbury, Roth	ner)
CONCLUSIONS			
While spatially residential development on this site makes sense, the great challenge posed by flood risk, combined with the lack of locally-available services, means that this Greenfield			
	uitable for allocation.		.,
Completed by			
Date			
Site Form			
SHLAA Ref:	351A	SDC Ward:	Romney Marsh
Site	Land N Hythe Road	Source:	SUB

Name/Address:	Dymchurch		
Current Use:	Grassland	Area (ha):	5.88 (for A & B)
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
C	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	Two tiny blobs of 'extreme' flood hazard on the SE boundary, but the vast majority of the site 'significant' flood hazard.

Proceed to Stage	Integ
2?	

Α	Relationship to the settlement hierarchy?	Rural centre
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway	Applicant claims there is, however
	network be created?	this appears to be via an unadopted
		lane that currently crosses through
		a light industrial area. Other
		accesses may be tricky given the
		watercourse and treed verges.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		Receptor site HH-010 (Dymchurch
		County Primary School)
	viii) Are there adverse ground conditions?	No
	conditions?	
	ix) Is there any hazardous risk?	Bounded fully along NW boundary by railway line.
		Light industrial area to immediate
		NE of site as the only development
		NW of the watercourse.
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	Pond on site. Site bounded along its
		whole SE boundary by water course
		separating it and the main

		Dymchurch settlement
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'Significant'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Development on this site could serve to extend the built footprint of Dymchurch along an existing main distributor road to match the other site.
	ii) Landscape	Development here will undoubtedly impact the landscape, and in particular views from the tourist railway adjacent to the site.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	AAP
	vii) Historic Park/Garden or Square	No

	viii) Local Wildlife Site	Yes – vast majority of site, except
		NE wedge, SH37 Pasture, Ditches and Pond.
	ix) Protected Open Space	No
D	Has the site been identified to be retained	
	in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	Airfield
F	Sustainable Location. How does the site pe	rform against the following criteria?
	 Within 800m of a bus stop or railway station 	Yes – 100m
	 Within 800m of a primary school 	Yes – 180m
	 Within 800m of a convenience store 	Yes – 580m
	Within 1km of a GP surgery	Yes - 320m
G	External Environmental Factors	
	Would the amenity of residents be	
	adversely affected by any external	
	environmental factors?	
	Is a buffer area required?	

Proceed to Stage 3?	UNSUITABLE

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to	
	Develop	
	v) Occupied by Use unlikely to Cease	
	eed to Stage	
4?		
	I	
Stag	ge 4: <u>Achievability</u>	
	I	
Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing	
	and Alternative Uses	
	iii) Attractiveness of Locality	
	, /	
	iv) Demand	Medium (CIL band B)
1	IV) Dellialiu	Micalalli (CIL Dalla D)

В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

SDC Internal – Property/Housing/Environmental Health

KCC Highways	
Highways Agency	
Environment Agency	
Natural England	
Kent Downs AONB	
Kent Wildlife Trust	
• HSE	
Local Authorities (Ash	nford, Dover, Canterbury, Rother)
CONCLUSIONS	

While this site benefits from proximity to Dymchurch services, there are a variety of constraints that render it unsuitable for allocation. There are areas of extreme flood risk on the site, while the majority of it suffers from significant flood risk, while there are notable patches of water on site. The land is Greenfield, and is almost entirely designated as a local wildlife site. Current access is insufficient, and via a builders yard, while any access from the public highway would not be straightforward given the requirement to cross Hoorne's Sewer. Any residents may be disturbed by the presence of the tourist railway along the NW boundary of the site. In sum, therefore, development on this site would be contrary to the

NPPF principle	es of	sustainable develop	ment.			
Completed by						
Signed						
Date						
Site Form						
SHLAA Ref:		351B		SDC	RM	

SHLAA Ref:	351B	SDC Ward:	RM
Site Name/Address:	Land N Hythe Road Dymchurch	Source:	SUB
Current Use:	Grassland	Area (ha):	3.4ha
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following:	Tiny areas of 'extreme' flood risk at NE and SE of site. Vast majority of the remainder of the site shows significant flood hazard.
	SAC SSSI	

•	National Nature Reserve	
•	Ramsar	
•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	
	-	

Proceed to Stage	Yes, but with large constraints
2?	

A	Relationship to the settlement hierarchy?	Rural centre
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Applicant claims there is, however this appears to be via an unadopted lane that currently crosses through a light industrial area. Other accesses may be tricky given the watercourse and treed verges.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	No evidence from streetview
	vii) Is there contamination?	Radon Gas Class 1 No other contamination

	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	Bounded to NW by tourist rail line. Area of light industrial use to S.
	x) Is there difficult topography?	No – flat grassland
	xi) Is there a river near or on the site?	Bounded to NE and SE by drainage watercourse
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority 'Significant'
С	xiv) Is the site safeguarded (including minerals)? Could the development potentially have a d	Airfield etrimental impact on any of the
	following?	
	i) Townscape	There could be potential for a continuation of the self-contained cul-de-sac pattern of development evident in plots to the NE of the site which have developed in similar ways to those proposed here.
	ii) Landscape	Spread of settlement into open countryside.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA

No	
No	
e following criteria?	
ea may be required	
s' yard (traffic	
dustrial activity)	

Proceed to Stage		UNSUITABLE	
3?			
Stag	ge 3: <u>Deliverab</u>	ility	
- 10.2	,	<u>-</u>	
Α	Do any of the	following factors affect the	availability of the site?
			aramabinity of the one .
	i) Multiple Ow	nership/Ransom Strip	Yes, issue over access
	ii) Existing Te	nancy/Lease Agreement	
	iii) Willingpoo	a of the Owner(a) to Sall	
	iii) wiiiingnes	s of the Owner(s) to Sell	
	iv) Willingnes	s of the Developer to	
	Develop		
	Bevelop		
	v) Occupied by Use unlikely to Cease		
l l	eed to Stage		
4?			
C+	o 1. Ashisuski	ili+v,	
Stag	ge 4: <u>Achievabi</u>	iiity	
	Maniera Inda	40	
Α	Market Interes	τς	
	<u> </u>		

	i) Compatible with Adjacent Uses	Resi to N, E and S. Agri to W.
	ii) Land Values compared with	
	Existing and Alternative Uses	
	iii) Attractiveness of Locality	Attractive, semi-rural location in a
		small service centre.
	iv) Demand	Medium (CIL band B)
	•	, ,
В	Cost	
	i) site preparation	
	, end proportion	
	ii) abnormal costs;	
	iii) planning policy	
	is A inducation of	Need to investigate assess entires as
	iv) infrastructure	Need to investigate access options, as current access not acceptable.
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stag	e 5: Comments from other organisations				
•	SDC Internal – Property/Housing/Environmental Health				
•	KCC Highways				
•	Highways Agency				
•	Environment Agency				
•	Natural England				
•	Kent Downs AONB				
•	Kent Wildlife Trust				
•	HSE				
•	Local Authorities (Ashford, Dover, Canterbury, Rother)				

CONCLUSIONS	CO	NC	LU	ISI	OI	NS
-------------	----	----	----	-----	----	----

The site benefits from proximity to Dymchurch services, and there are fewer constraints on this site than for site A. Having said that, the site still suffers from areas of significant flood risk. Current access is insufficient, and via a builders yard, while any access from the public highway would not be straightforward given the need to cross Hoorne's Sewer. Any residents may be disturbed by the presence of the tourist railway along the NW boundary of the site, and by potential ongoing activity at the builders yard. On balance, however, this site would not be suitable for development.

Completed by	
Signed	
Date	

Greatstone

Site Form

SHLAA Ref:	1013	SDC Ward:	New Romney
Site Name/Address:	Car Park, Coast Drive, Greatstone	Source:	SUB
Current Use:	Public car park	Area (ha):	1.02 gross; 0.47 for allocation
		Site Visit:	24.2.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous	

	assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following:	None, but adjoins Dungeness, Romney Marsh and Rye Bay SSSI to N & E.
	• SAC	
	• SSSI	
	 National Nature Reserve 	
	• Ramsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	Strategic towns (Littlestone)
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes, from Coast Road
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Within highway
	iv) Is there sewerage?	Within highway
	v) Is there electricity supply?	Within highway
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	Hardstanding with shingle beyond

	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No – coastal
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Low across most of site; moderate midway along eastern boundary
	xiv) Is the site safeguarded (including	Storm beach gravel
	minerals)?	Airfield
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	This would move the built area of the settlement further towards the coast creating an irregular line of development, but could improve on current hardstanding.
	ii) Landscape	Could result in a landscape improvement, but could also reduce sense of openness of this part of the coastal area. Adjoins Dungeness, Romney Marsh and Rye Bay SSSI to N & E.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	AAP on southern half of site
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site pe	rform against the following criteria?
L	<u> </u>	

	•	Within 800m of a bus stop or railway station	Yes – 25m to bus stop on Grand Parade
	•	Within 800m of a primary school	No – 1.2km to Greatstone Primary
	•	Within 800m of a convenience store	Yes – 250m to Spar; 600m to Londis
	•	Within 1km of a GP surgery	No – 2.3km to GP in New Romney
G	External En	vironmental Factors	
	adversely a	amenity of residents be ffected by any external atal factors?	No
	Is a buffer a	rea required?	

Proceed to Stage 3?

This is PDL, and development on this site would not be especially damaging. While it would establish a line of development to the east of existing Coast Drive dwellings, continuation and proliferation is limited by constraints to the north and south of this site (including the SSSI) which do not affect this site at all. There is a certain flood risk on this site, and Greatstone does not benefit from many local services – site design should take account of this. However, this is an established residential area.

Stage 3: Deliverability

A	Do any of the following factors affect the	availability of the site?
	i) Multiple Ownership/Ransom Strip	SDC and Crown Estates
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	N/A
	iv) Willingness of the Developer to Develop	Yes
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes
---------------------	-----

Stage 4: Achievability

Market Interests		
i) Compatible with Adjacent Uses	Public open space to the north; beach/sea directly to the east; existing two-storey residential directly to the west.	
ii) Land Values compared with Existing and Alternative Uses	Residential uses would potentially yield significantly more than car park.	
iii) Attractiveness of Locality	Very attractive coastal location with access to open space to the north.	
iv) Demand	Medium (CIL band B)	
Cost		
i) site preparation	Site clearance of car park	
ii) abnormal costs;	Surface water management strategy	
iii) planning policy	Affordable housing	
iv) infrastructure		
i) Type of dwelling	Houses, all 4-bed semi-detached	
ii) Quantity	16 dw – this is on the upper end of acceptability based on location (~30dph)	
Delivery and Phasing		
Is the site 'deliverable' (1 - 5 years)?	Yes – 2-3 years proposed	
Is the site 'developable' (6 – 15 years)?	Yes	
	i) Compatible with Adjacent Uses ii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) site preparation ii) abnormal costs; iii) planning policy iv) infrastructure i) Type of dwelling ii) Quantity Delivery and Phasing Is the site 'deliverable' (1 - 5 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site is an existing car park and it would need to be demonstrated that the proposals would not have an impact on car parking on local roads in the vicinity of the site. The site has an existing access point which could cater for 16 dwellings. There are footpaths on both sides of Coast Drive and it is relatively close to the local facilities in Greatstone.

Highways Agency

No objection

KCC Heritage

Score 4. Located adjacent to open stretch of shingle beach. Archaeological mitigation measures may be required and can be accommodated through planning conditions.

• Environment Agency

Right behind inadequate defences (1in20 year) and have been affected by overtopping in 2013. So we object to these.

- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This sliver of land is among the very few areas in the locality with a lower number of constraints, most importantly being outside of the SSSI. Therefore, there is little chance of a proliferation of development in the locality. While it is in the flood zones, the SFRA estimates only a low probability of future flooding issues, but capacity may have to take account of this risk with the production of a surface water management strategy. While the range of services able to be accessed from this location is limited, it is adjacent to an existing residential area on previously developed land (car park) and should be brought forward to the next stage.

Completed by	
Signed	
Date	

Brenzett

Site Form

SHLAA Ref:	612	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land adjacent Moore Close Brenzett	Source:	SUB
Current Use:	Grassland	Area (ha):	2.07
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument	None
	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
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Α	Relationship to the settlement hierarchy?	Primary Village
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes

	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No evidence of presence
	vii) Is there contamination?	Radon Gas Class 1 No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Drainage channels nearby
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'
	xiv) Is the site safeguarded (including minerals)?	No
С	C Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	Would alter the major built pattern of the area from linear along road to cluster.
	ii) Landscape	Significant extension into flat Greenfield area.
	iii) AONB	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes – site includes land of archaeological potential.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No

D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		Airfield
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Bus stop – 120m at A2070/B2080 roundabout
			Train >800m
	•	Within 800m of a primary school	Yes - 300m
	•	Within 800m of a convenience store	Yes – 520m Shell Petrol Station
	•	Within 1km of a GP surgery	No – 2km in Brookland
G	External Environmental Factors		
	adversely at environmen	menity of residents be ffected by any external tal factors? rea required?	No – sufficient distance from main road.

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions.
	The site is at risk of flooding and includes land of archaeological potential.

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	N/A – already acquired	
	iv) Willingness of the Developer to Develop	Yes – owned by development company	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	SW – existing residential development. Other boundaries level grassland enclosed in part by ditches.		
	ii) Land Values compared with Existing and Alternative Uses	Would increase values compared with current uses.		
	iii) Attractiveness of Locality	Rural settlement – could enable improvements of appeal of Moore Close		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	No		
	ii) abnormal costs	Potential need for road upgrade at Moore Close.		
	iii) planning policy	Affordable housing		
	iv) infrastructure			
С	i) Type of dwelling	Should be individual dwellings more than one-storey due to location in FZ2 and 3. Flats not appropriate.		
	ii) Quantity	Up to 60dw at 30dph; but offers less allowing for structural landscaping and open space.		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	Yes		
	Is the site 'developable' (6 – 15 years)?	Yes		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

How many dwellings are proposed? A suitable access point could be provided from Moore Close. The site is capable of accommodating another 20 dwellings. There are limited facilities in Brenzett.

Highways Agency

No objection

KCC Heritage

Score 3. Proposed allocation site is located in an area of general archaeological potential on edge of Brenzett. The ditches that bound the site on its north-eastern north-western and south-western boundaries are depicted on the Brenzett Tithe Map. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

The size of this site would result in a proportionately major extension to the built area of this small settlement, and intrusion into the countryside. There are some constraints on site, including AAP, and its situation in flood zone 3, but rated 'nil' in the SFRA. Brenzett does not benefit from access to a great number of services. However, development in this location could meet local need, general critical mass for greater service provision, and provide a design improvement to the locality.

Completed by	
Signed	
_	
Date	

Brookland

Site Form

SHLAA Ref:	407a	SDC Ward:	Walland & Denge Marsh
Site	Land N Pod Corner,	Source:	SUB

Name/Address:	Brookland		
Current Use:	Open grazing land	Area (ha):	0.72
		Site Visit:	19.6.14
			24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- The land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?	Yes
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Α	Relationship to the settlement hierarchy?	Primary village
В	Physical or Infrastructure Constraints:	

	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	CW-143 Controlled Water Area
		Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Sewer drain on NE boundary
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	No – adjacent to main settlement as logical extension between in the gap between the two areas of Brookland.
	ii) Landscape	No – landscape at this point impacted by distributor road
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Area of Archaeological Potential

	vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space		No	
			No	
			No	
D	Has the site been identified to be retained in the Employment Land Review?		No	
E	Is the site s minerals)?	afeguarded (including	See above	
F	F Sustainable Location. How does the site perform against the following cr		erform against the following criteria?	
	•	Within 800m of a bus stop or railway station	Bus – 170m A259	
	•	Within 800m of a primary school	Yes – 260m Brookland school	
	•	Within 800m of a convenience store	No	
	•	Within 1km of a GP surgery	No – Brookland Branch surgery closed. Nearest is Appledore, 5km	
G	External En	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors?		No	
	Is a buffer area required?			

Proceed to Stage 3?

Brookland does not benefit from an extensive number of services. If there is a need for development on Brookland, this site would be among those most preferred given its access to infrastructure and adjacency to substantial more recent development, and its more limited constraints. Like all of Brookland, it is in FZ2 and 3, and so single-storey dwellings or flats would not be appropriate.

Stage 3: Deliverability

A	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No

iii) Willingness of the Owner(s) to Sell	
iv) Willingness of the Developer to Develop	Given advice by agents Smiths Gore.
v) Occupied by Use unlikely to Cease	

Proceed to Stage 4?	Available

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	West is an existing cul-de-sac development. South is bounded by bypass. Residential uses would increase land values	
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality	Reasonably attractive rural settlement	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy	Affordable Housing	
	iv) infrastructure		
С	i) Type of dwelling	This should be individual dwellinghouses of at least 2-storeys,	
	ii) Quantity	10-15dw	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes – currently Greenfield and ready for development.	
	Is the site 'developable' (6 – 15 years)?	Yes	

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

KCC Highways

A suitable means of access could be provided for this site for a total of 15 units. The 30mph zone would need to be extended towards the roundabout. There are footpath links to Brookland village and the Church and primary school.

Highways Agency

No objection

KCC Heritage

Score: 3. Brookland lies in an area of general background archaeological potential, with a number of chance archaeological finds having been made in the surrounding fields. The site is bounded to the north-east by a drainage ditch which is shown on the Brookland Tithe Map. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

CONCLUSIONS

This site has been previously assessed as appropriate and deliverable for new development, with relatively few constraints as opposed to others in the settlement. While this site is in flood zone 3, the SFRA suggests no additional flood hazard. It should be noted, however, that the settlement of Brookland does not offer a full range of services, but benefits from a primary school and bus links. At the current time development on this site would result in limited encroachment into the countryside. However, if there is additional OAN in Brookland for large-scale housing, this would be the Council's preferred site.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref: 431	SDC Ward:	Walland & Denge Marsh
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Site Name/Address:	The Old Slaughterhouse 'Rosemary Corner', Brookland	Source:	SUB
Current Use:	PDL, scrub and arable (grade 1)	Area (ha):	0.27
		Site Visit:	24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes The land was regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

A Relationship to the settlement hiera	chy? Primary village
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В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No – adjacent
	iv) Is there sewerage?	No – adjacent
	v) Is there electricity supply?	No - adjacent
	vi) Are there electricity pylons on site?	No, but significant telegraph infrastructure across entrance.
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No, but need to remove remnants of derelict building.
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	No – development would serve a logical and proportionate continuation of built area.
	ii) Landscape	No – the site is reasonably well bounded so as not to provoke encroachment into the field to the north.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA

	v) Tree Pre	servation Orders	None on site, but on neighbouring site to SE
	vi) Heritage	e Assets	Adjacent to Conservation Area on SE boundary. AAP
	vii) Historio	c Park/Garden or Square	No
	viii) Local \	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D		e been identified to be retained oyment Land Review?	No
E	Is the site s minerals)?	afeguarded (including	Airfield
F	Sustainable Location. How does the site pe		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus – 40m High Street
	•	Within 800m of a primary school	Yes - 50m
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No – Appledore. Brookland Surgery closed
G	External Environmental Factors		
	adversely a	amenity of residents be ffected by any external ntal factors?	No
	Is a buffer a	area required?	

Proceed to Stage 3?

Yes — Brookland suffers from a lack of access to a full range of services, but this site is the preferred site for residential development in the settlement. It is a proportionate, bounded-site coterminous with the pattern of built development. It is reasonably free of constraints, and constitutes previously developed land.

Stage 3: Deliverability

A Do any of the following factors affect the availability of the
--

i) Multiple Ownership/Ransom Strip	No
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	Unknown
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	SW and NE adjoining land is residential – semi-detached bungalows with landscaped frontages.	
		NW is flat open agricultural land.	
	ii) Land Values compared with Existing and Alternative Uses	Residential uses would increase land values	
	iii) Attractiveness of Locality	Attractive rural settlement	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation	None	
	ii) abnormal costs;	None	
	iii) planning policy		
	iv) infrastructure	None	
С	i) Type of dwelling	Should be individual dwellings of at least 2-storey given location in flood zones.	
	ii) Quantity	5-8dw proposed. Previous SHLAA estimate 5dw would be appropriate given the size of the site and location.	
D	Delivery and Phasing	<u> </u>	

Is the site 'deliverable' (1 - 5 years)?	Yes
Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The site could accommodate a vehicle access for 5 dwellings and there is a footpath along the eastern side of Straight Lane. The site is close to the primary school, pub and church.

• Highways Agency

No objection

KCC Heritage

Score 2. Site lies close to the Grade I Listed Church of St Augustine, which features a rare Grade I Listed detached belfry. The site lies in a prominent position on the approaches to the village and is located close to a number of Listed Buildings. The site also lies immediately adjacent to the Brookland Conservation Area. Brookland lies in an area of general background archaeological potential, with a number of chance archaeological finds having been made in the surrounding fields. Development of all or part of the site may not be appropriate. Archaeological mitigation measures will be required and can be accommodated through planning conditions. Further assessment of impact of development on the setting of Conservation Area and nearby Listed Building(s) is required prior to determination.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site comprises a former slaughterhouse in an advanced state of dereliction adjacent to existing residential dwellings. The land was regarded as deliverable or developable in the SHLAA previously. Although the site is in flood zone 3, the SFRA attributes it a 'nil' rating. However, any development must take account of neighbouring conservation area and the TPOs on neighbouring sites. Negotiation with utility provider necessary to move pole and wires from access. The settlement itself is not well equipped with services; however this is the preferred site for residential development in Brookland.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	329	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Pepperland Nurseries, Boarmans Lane, Brookland	Source:	SUB
Current Use:	Vacant – 5 yrs	Area (ha):	1.72
		Site Visit:	19.6.14
			24.2.16

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	Permission for Hotel and motel units 95/928/SH – not implemented
been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Permission for CoU from agriculture to Light Industry 93/834/SH, not implemented, and renewed under 99/0970/SH.	
	is a new site?	Confirmation of Prior Approval under application Y15/0015/BGPD for the change of use/conversion from agricultural of two residential units.
		Y15/0089/SH – Permission granted for the change of use and conversion of existing building to 6 holiday apartments (C1)
С	Is the site within or does it contain any of the following:	None
	• SAC	
	• SSSI	
	National Nature Reserve	
	Ramsar	
	• SPA	

•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	Primary village
В	nysical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Yes – HU-101 (Nursery, Straight Line)
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Brookland Sewer drain on SE of site
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'
	xiv) Is the site safeguarded (including	Airfield

	minerals)?		
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	Yes – While the land abuts the conservation area on its SW boundary, that conservation area comprises significant areas of undeveloped land. Therefore, the proposed construction of 9 homes would significantly detract from the conservation area's setting, and result in a spread of the built area of the village.	
	ii) Landscape	Yes - The proposed density would undermine the rural setting of this area.	
	iii) AONB	No	
	iv) Kent BAP sites	Romney Marsh BOA	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	Yes – the site contains land that is of archaeological potential and adjoins a Conservation Area.	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?		
E	Is the site safeguarded (including minerals)?	Airfield	
F	Sustainable Location. How does the site pe	rform against the following criteria?	
	Within 800m of a bus stop or railway station	Bus – 50m Train >800m	
	Within 800m of a primary school	Yes – 350m Brookland school	
	Within 800m of a convenience store	No	
	Within 1km of a GP surgery	>800m - Appledore	

G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	Fast-flowing road to NE

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions.
	Like a lot of the Marsh the site is at risk of flooding and includes land of archaeological potential.

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	N/A	
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Available
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Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	This land is contiguous with the Brookland conservation area which contains 2000m ² of glasshouses and pump house. Other neighbouring residential uses have substantial cartilages.
	ii) Land Values compared with Existing and Alternative Uses	Would increase land values in comparison with a commercial nursery
	iii) Attractiveness of Locality	Yes – rural location

	iv) Demand	Medium (CIL band B)
B Cost		
	i) site preparation	Investigation for contamination
	ii) abnormal costs;	Site clearance
	iii) planning policy	Affordable housing Conservation area – adjacent/impact
	iv) infrastructure	Improvement of access road – Boarman's Lane
С	i) Type of dwelling	Individual dwellinghouses
	ii) Quantity	9 dw proposed
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	Yes

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

The access is onto Straight Lane, which is the ownership of Highways England so they would need to be consulted. The site is remote from local services and there are no footpath links along Straight Lane and therefore this site should not be allocated.

Highways Agency

No objection

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site is Greenfield and has a long unsuccessful planning history. There is potential for adverse impacts on the conservation area, and the site is remote in terms of access to services. Previous housing schemes on the site have been refused. The site is situated in flood zone 3, and there may well be sequentially better sites.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	609	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land adjacent Framlea, Rye Rd, Pod Corner Brookland	Source:	SUB
Current Use:	Agricultural grazing	Area (ha):	0.63
		Site Visit:	19.6.14

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Views in Y14/0091/SH and Y15/0499/SH. Appeal 15/0003 was dismissed in Dec 15 for 8 dwellings.
С	Is the site within or does it contain any of the following:	None

•	SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	
	regional runno una cun ucino	

Proceed to Stage	Yes
2?	

A	Relationship to the settlement hierarchy?	Primary Village
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	CW-143 Controlled water area
		Radon Gas Class 1

viii) Are there adverse ground conditions?	No
ix) Is there any hazardous risk?	No
x) Is there difficult topography?	No
xi) Is there a river near or on the site?	No
xii) Is it in flood zone 2?	Yes
xiii) Is it in flood zone 3?	Yes
If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'nil'
xiv) Is the site safeguarded (including minerals)?	Airfield
C Could the development potentially have a detrimental impact on any of following?	
i) Townscape	Yes – urbanisation of area
ii) Landscape	Yes – incursion of building into open countryside
iii) AONB	No
iv) Kent BAP sites	Romney Marsh BOA
v) Tree Preservation Orders	No
vi) Heritage Assets	Yes – the site includes land of archaeological potential.
	ix) Is there any hazardous risk? x) Is there difficult topography? xi) Is there a river near or on the site? xii) Is it in flood zone 2? xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites

	No
ildlife Site	No
d Open Space	No
been identified to be retained yment Land Review?	No
feguarded (including	
Location. How does the site p	erform against the following criteria?
Within 800m of a bus stop	Bus 50m Brookland Bypass and
or railway station	Boarmans Lane.
	Boarmans Lane. 200m Brookland school
or railway station Within 800m of a primary school Within 800m of a convenience store	200m Brookland school No
or railway station Within 800m of a primary school Within 800m of a	200m Brookland school
or railway station Within 800m of a primary school Within 800m of a convenience store	200m Brookland school No No – Brookland surgery closed.
Withing School Withing Converse Withing Ironmer Tennity	n 800m of a primary ol n 800m of a n 800m of a enience store n 1km of a GP surgery

Proceed to Stage	
3?	

	1		

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No - sub	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Available
4?	Like the majority of the Marsh the site is at risk of flooding and includes land of archaeological potential.

Stage 4: Achievability

A	Market Interests				
	i) Compatible with Adjacent Uses	W – Rye Road, and beyond resi.			
		E – A259 bypass			
		One dwelling to SW.			

	ii) Land Values compared with	
	Existing and Alternative Uses	
	iii) Attractiveness of Locality	Attractive rural settlement
	iv) Demand	Medium (CIL band B)
В	Cost	
	i) site preparation	No
	ii) abnormal costs;	No – attention to controlled water area requirements
	iii) planning policy	CSD3
	iv) infrastructure	No [though attention to road improvements cited as of concern to PC]
С	i) Type of dwelling	Should be at least 2-storey individual dwellings.
	ii) Quantity	8-16dw proposed.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes – at appeal.
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

•	SDC Internal -	Property	//Hous	sing/Env	vironmenta	I Health
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KCC Highways

Suitable access points could be provided as we have previously raised no objection to a planning application on this site.

Highways Agency

No objection

KCC Heritage

Score: 3. Brookland lies in an area of general background archaeological potential, with a number of chance archaeological finds having been made in the surrounding fields. Historic Ordnance Survey maps show a farmstead within the site in question (now demolished). Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comment

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development in noted that the	as recently won an appeal on this site, based on the loss of rural character and not open countryside and outside of the settlement boundary. However, it is element of tidal flooding can be/has been overcome for despite the site's d zone 3a, it has been shown to be at 'nil' risk in the SFRA.		
•	This site, like others in Brookland, has access only to limited services, but has relatively few constraints compared to other sites.		
Completed by	······································		
Signed			
Date			

Site Form

SHLAA Ref:	631	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land at West Place, Brookland	Source:	
Current Use:	Amenity greenspace	Area (ha):	0.119ha
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	No
В	Has the site been allocated for housing;	No
	<u>or</u>	
	been identified as suitable in previous	
	assessments; or has had planning	

	permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	
С	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	No

Proceed to Stage 2?	No – does not meet size threshold

A	Relationship to the settlement hierarchy?	Primary Village
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	
	iv) Is there sewerage?	

	v) Is there electricity supply?	
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	
	x) Is there difficult topography?	
	xi) Is there a river near or on the site?	
	xii) Is it in flood zone 2?	
	xiii) Is it in flood zone 3?	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	3	
	xiv) Is the site safeguarded (including	
	minerals)?	
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	_	
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	
	iv) Kent BAP sites	
	v) Tree Preservation Orders	
1	<u> </u>	

	vi) Heritage Assets	
	vii) Historic Park/Garden or Square	
	vii) Tiididiid Tairid Garadii Ci Oquard	
	viii) Local Wildlife Site	
	ix) Protected Open Space	
_	Has the site been identified to be retained	
D	in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
	mmerais):	
F	Sustainable Location. How does the site per	form against the following criteria?
	Within 800m of a bus stop or railway station	
	Within 800m of a primary	
	school Within 800m of a	
	convenience store	
	Within 1km of a GP surgery	
G	External Environmental Factors	
	Would the amenity of residents be	
	adversely affected by any external	
	environmental factors?	
	Is a buffer area required?	

Proceed to Stage	

3?	
Stag	ge 3: <u>Deliverability</u>
Α	Do any of the following factors affect the availability of the site?
	i) Multiple Ownership/Ransom Strip
	ii) Existing Tenancy/Lease Agreement
	iii) Willingness of the Owner(s) to Sell
	iv) Willingness of the Developer to Develop
	v) Occupied by Use unlikely to Cease
	ceed to Stage
4?	
Stag	ge 4: <u>Achievability</u>
Α	Market Interests

	i) Compatible with Adjacent Uses	
	ij Companisie with Adjacent Coco	
	ii) Land Values compared with Existing	
	and Alternative Uses	
	iii) Attractiveness of Locality	
	iii) Attractiveness of Locality	
	iv) Demand	Medium (CIL band B)
D	Coot	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	,	
	!!!\ nlanding paller.	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
	,	
D	Delivery and Phasing	
	-	
	Is the site 'deliverable' (1 - 5 years)?	
	is and deliverable (1 o yours):	
	1.4. % (1.1. 11.1/2 / 7	
	Is the site 'developable' (6 – 15 years)?	

Stag	Stage 5: Comments from other organisations		
•	SDC Internal – Property/Housing/Environmental Health		
•	KCC Highways		
•	Highways Agency		
•	Environment Agency		
•	Natural England		
•	Kent Downs AONB		
•	Kent Wildlife Trust		
•	HSE		
•	Local Authorities (Ashford, Dover, Canterbury, Rother)		

CONCLUSIO	NS
This is a divid for allocation.	ed site, and neither the constituent parts nor the whole meet the area threshold
Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1016	SDC Ward:	Walland and Denge Marsh
Site Name/Address:	Land North of Boarmans Lane Brookland	Source:	SUB
Current Use:	Agriculture	Area (ha):	0.51
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	Refused Y14/0091/SH for 8 detached
	housing; <u>or</u>	dw.
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u>	

	is a new site?	
С	Is the site within or does it contain any of the following:	None
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage	
2?	

A	Relationship to the settlement hierarchy?	Primary village
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes – entrance from Boarman's Lane.
		Lane.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes

	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	CW-143 Controlled Water Area
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Drainage channel near NW boundary
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site 'Nil'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	Increased urbanisation of rural settlement
	ii) Landscape	Loss of green space between two parts of village
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No

	vi) Heritage Assets	AAP
	vij Heiliage Assets	ממ
	W. W. () D. ()	
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Poviow?	
	in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	Airfield
F	Sustainable Location. How does the site perform against the following criteria	
	Within 800m of a bus stop or railway station	Yes - 50m A259
	Within 800m of a primary school	Yes – Brooklands C of E.
	Within 800m of a convenience store	No
	Within 1km of a GP surgery	No – only a mobile surgery on
		Tuesday lunchtimes
G	External Environmental Factors	
	Would the amenity of residents be	
	adversely affected by any external	
	environmental factors?	
	Is a buffer area required?	

Proc	eed to Stage				
3:					
	I				
Stag	ge 3: <u>Deliverability</u>				
Α	Do any of the following factors affect the	availability of the site?			
		•			
	i) Multiple Ownership/Ransom Strip	No			
	ii) Existing Tenancy/Lease Agreement	No			
	iii) Willingness of the Owner(s) to Sell				
	iv) Willingness of the Developer to	Discussions ongoing with developers			
	Develop				
	v) Occupied by Use unlikely to Cease	No			
Duca	and to Otomo				
4?	eed to Stage				
Stag	Stage 4: <u>Achievability</u>				
Α	Market Interests				

	i) Compatible with Adjacent Uses	No – currently bounded by open fields, but engineered bypass borders
		site to NW, and beyond is another submitted site
	ii) Land Values compared with Existing and Alternative Uses	Would increase values
	iii) Attractiveness of Locality	Attractive rural settlement
	iv) Demand	Medium (CIL band B)
В	Cost	
	i) site preparation	
	ii) abnormal costs;	No
	iii) planning policy	
	iv) infrastructure	No
С	i) Type of dwelling	Individuals dwellings at least 2- storeys given flood zone.
	ii) Quantity	6-8 dw – this site could take the maximum number of dwellings.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	Spatially, this would be more appropriate to come forward in the

	later part of the plan.
Stage 5: Comments from other organisa	<u>tions</u>
SDC Internal – Property/Housing/Envi	ronmental Health
KCC Highways	
Highways Agency	
Environment Agency	
Natural England	
Kent Downs AONB	
Kent Wildlife Trust	
• HSE	
Local Authorities (Ashford, Dover, Ca	nterbury, Rother)

CON	CLUSIONS				
lack o	This site would not be suitable for development in the first part of the plan period given its lack of adjacency to current residential development. However, the site has few raw constraints other than its location in Flood Zones 2 and 3. Development here would result in countryside encroachment and the conjoining of two distinct parts of the settlement.				
Comp	oleted by				
Signe	ed				
Date	•••••				
Site	<u>Form</u>				
SHLA	AA Ref:	1017	SDC Ward:	Walland and Denge Marsh	
Site	e/Address:	Land South of Boarmans	Source:	SUB	
Ivairie	e/Auuress.				
		Brookland			
Curre	ent Use:	Agriculture	Area (ha):	9.2	
			Site Visit:		
Stag	Stage 1: Initial Assessment on suitability				
Α		of the site 0.17ha or over (to			
	enable the dwellings)	development of five or more			
	3-7				
В	Has the sit	te been allocated for housing			

<u>or</u>

been identified as suitable in previous assessments; <u>or</u> has had planning

	permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None

Proceed to Stage 2?			

A	Relationship to the settlement hierarchy?	Primary village
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes

	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	Telegraph wires running SW-NE
	vii) Is there contamination?	Radon Gas Class 1
		CW-039 Controlled Water Area
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Drainage channels along all boundaries of site, and channel running from midway up NW boundary NW almost to SE
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	While site – 'Nil'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	Yes – potential impact on Conservation Area and Listed Buildings to NW, and urbanisation of an area removed from current built area
	ii) Landscape	Yes – new block of building separated from existing settlement and in open countryside.

	iii) AONB and its immediate setting	No
	,	
	iv) Kent BAP sites	Romney Marsh BOA.
	v) Tree Preservation Orders	TPO at mid point on NW boundary
	vi) Heritage Assets	AAP
	Ti, Tiomage Access	
		Grade II listed lodge at NW
		boundary
		Small part of site, along NW
		boundary, forms part of
		Conservation Area.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
	ix) Frotected Open Space	NO
D	Has the site been identified to be retained	
	in the Employment Land Review?	
Е	Is the site safeguarded (including	Airfield
	minerals)?	
F	Sustainable Location. How does the site per	form against the following criteria?
	Within 800m of a bus stop or	Yes – 170m High Street
	railway station	Voc. Proclidated C of 5
	Within 800m of a primary school	Yes – Brooklands C of E.
	Within 800m of a	No
	convenience store	

	Within 1km of a GP surgery	No – only a mobile surgery on Tuesday lunchtimes
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external	
	environmental factors?	
	Is a buffer area required?	

Proceed to Stage	
3?	

Stage 3: <u>Deliverability</u>

Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip	No	
ii) Existing Tenancy/Lease Agreement	No, vacant	
iii) Willingness of the Owner(s) to Sell	N/A	
iv) Willingness of the Developer to Develop	Discussions held with developers	
v) Occupied by Use unlikely to Cease	N/A	
	i) Multiple Ownership/Ransom Strip ii) Existing Tenancy/Lease Agreement iii) Willingness of the Owner(s) to Sell iv) Willingness of the Developer to Develop	

Proceed to Stage	
4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	No – to the north is the Brookland conservation area, mainly constituted of individual dwellings in enormous gardens. The site is well outside the settlement boundary.	
	ii) Land Values compared with Existing and Alternative Uses	Would increase land values exponentially as residential land.	
	iii) Attractiveness of Locality	Attractive open countryside	
	iv) Demand	Medium (CIL band B)	
В	i) site preparation	No	
	ii) abnormal costs;	No	
	iii) planning policy	SS3	
	iv) infrastructure		
С	i) Type of dwelling	Given its flood zone location, only individual dwellings 2-storeys or above.	

	ii) Quantity	10 to 15 dw
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	No - isolated
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

SDC Internal – Property/Housing/Environmental Health
KCC Highways
Highways Agency
Environment Agency
Natural England
Kent Downs AONB

Kent Wildlife Trust			
• HSE			
Local Author	orities (Ashford, Dover, Cant	erbury, Roth	er)
CONCLUSIONS			
While site 329 has planning history, both that and this site stand remote from the main settlement and therefore cannot be integrated into the built confines of the settlement. This site has relatively many constraints, including the presence of wiring on site, TPOs, watercourses on site, flood zone 2 and 3 situation, controlled water area, and relationship to listed buildings and a conservation area. It does not benefit from access to services within the settlement, and therefore it is not among the select sites for Brookland. Allocation here would constitute unacceptable encroachment into the countryside.			
Completed by			
Signed			
Date			
St Mary's Bay Site Form			
SHLAA Ref:	004	SDC Ward:	Romney Marsh

Former Sands Motel, St

Site

SUB

Source:

Name/Address:	Mary's Bay		
Current Use:	Vacant motel & CP	Area (ha):	4 (1.6ha proposed for housing)
		Site Visit:	24.2.16 23.3.16
			23.3.70

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes – identified in previous assessments. (SHLAA Consolidated Document (2010), SHLAA Update (2011), Housing Technical Note (2012) Planning permission Y07/1566/SH approved in March 2016
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	None – adjacent to SSSI on Southern boundary

Proceed to Stage 2?	Yes
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A Relationship to the settlement hierarchy?	Primary Village
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В	B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Could be connected	
	iv) Is there sewerage?	Could be connected	
	v) Is there electricity supply?	Could be connected	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Class 1 Radon Gas.	
		No other contamination	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No – slopes upward 2.3m N-S.	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
		Sea wall has now been improved	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Significant and moderate in greater part of site. Low on north-western wedge of site. Nil at very west of site.	
	xiv) Is the site safeguarded (including	Yes – storm beach gravel	
	minerals)?	Airfield safeguarding (90m)	
C Could the development potentially have a detrimental impact on an following?		etrimental impact on any of the	
	i) Townscape	No	
	ii) Landscape	No	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	Yes – Romney Marshes BOA	
	v) Tree Preservation Orders	No	

	•		Ţ
	vi) Heritage Assets		No
	vii) Historic Park/Garden or Square		No
	viii) Local Wildlife Site		No
	ix) Protecte	ed Open Space	No
D		been identified to be retained byment Land Review?	No
E	Is the site safeguarded (including minerals)?		Airfield
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus 20m from site at junction of Jefferstone Lane and Dymchurch Road
	•	Within 800m of a primary school	No – primary schools in New Romney and Dymchurch
	•	Within 800m of a convenience store	Yes – Jefferstone Lane
	•	Within 1km of a GP surgery	No – nearest is Martello Health Centre in Dymchurch
G	External Environmental Factors		
	adversely at environmen	menity of residents be ffected by any external tal factors? rea required?	Yes – Outfall for the new sewer (part of the land drainage network) Proposed development needs to be outside the required byelaw zone.
		•	(5m either side of the pipes)

Proceed to Stage 3?

This site constitutes PDL within the defined settlement boundary of St Mary's Bay. The settlement does not offer a full range of local services, and the site itself has challenges due to flood risk. It has, however, recently been given planning permission for its redevelopment for residential occupation, with an approved strategy for the constraints posed by this site.

Stage 3: Deliverability

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No

ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	
iv) Willingness of the Developer to Develop	Promoted by developer
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Available now and likely to be developed given developer interest.	
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Stage 4: Achievability

A	Market Interests			
	i) Compatible with Adjacent Uses	Not particularly - Resi flatted accommodation to W; Located on the southern section of the site is an outfall of the new sewer which forms part of the land drainage network.		
	ii) Land Values compared with Existing and Alternative Uses	Would raise values compared with existing, and former tourist uses.		
	iii) Attractiveness of Locality	Coastal location		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) site preparation	Issues of clearing remaining built structures, and with land levels.		
	ii) abnormal costs;	May be issues relating to the sewer outfall.		
		Flood mitigation strategy		
	iii) planning policy	Affordable housing SSSI adjacency		
	iv) infrastructure			
С	i) Type of dwelling	Mix of housing and flats proposed. Would be better indiv dwellings above 1 storey.		
	ii) Quantity	85 dwellings proposed on this site – 59 houses; 26 apartments.		

D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes – planning permission and promoted by developer	
	Is the site 'developable' (6 – 15 years)?	Yes	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways

This site has a resolution to grant planning permission and KCC Highways are satisfied that the access arrangements are acceptable.

Highways Agency

No objection

KCC Heritage

Score 3. Located on the site of the former Sands Motel (and previously Sands Hotel) adjacent to New Sewer sluices outfall. WW2 defences clustered around New Sewer outfall. No 2 Gun Emplacement and Battery Observation Post for a WW2 Emergency Coastal Battery (St Mary's Bay Battery aka Dymchurch Battery) was located on the site and may survive as below ground remains close to sea wall. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

- Environment Agency
- Natural England
- Kent Downs AONB

No comment

- Kent Wildlife Trust
- HSE

No comment

• Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

This site has been considered suitable for development previously. Given that this is previously developed land (brownfield) under the terms of the NPPF, and it related to the Primary Village of St Mary's Bay with access to local services, redevelopment of this site is considered sustainable development.

Attention should be paid to the site's relationship to the SSSI, and any development should work to improve the setting of the SSSI from the present state. This should also be combined with the buffer required for the New Sewer drainage output to the sea.

This site constitutes PDL within the defined settlement boundary of St Mary's Bay. The

settlement does not offer a full range of local services, and the site itself has challenges due to flood risk. It has, however, recently been given planning permission for its redevelopment for residential occupation, with an approved strategy for the constraints posed by this site.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	352	SDC Ward:	Romney Marsh
Site Name/Address:	Land NE Nesbit Road 'Jesson Farmland' St Mary's Bay	Source:	SUB
Current Use:	Vacant 30 yrs	Area (ha):	0.9
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following:	None
	• SAC	

National Nature ReserveRamsarSPA	
• SPA	
· Ol A	
Ancient Woodland	
 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
Scheduled Monument	
Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	Primary village
В	Physical or Infrastructure Constraints:	1
	i) Can a suitable access to the highway network be created?	No – access is proposed by the applicant over the railway line, or across third party land.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No

	ix) Is there any hazardous risk?	Adjacent to railway line on NW boundary	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Drainage channels on E and SE boundary. SE boundary constitutes anti-tank ditch	
	xii) Is it in flood zone 2?	Yes	
	xiii) Is it in flood zone 3?	Yes	
	If yes hazard rating 2115 with climate	Central part 'Nil'	
	change - Nil/Low/Moderate/Significant	NW 'Low'	
		S and SE 'Moderate'	
	xiv) Is the site safeguarded (including minerals)?	Airfield	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No	
	ii) Landscape	No	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	Romney Marsh BOA	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	AAP	

<u> </u>	T
viii) Historia Paul/Cauden au Causes	No.
vii) Historic Park/Garden or Square	No
viii) Local Wildlife Site	No
Tiny Lood: Whalife Cite	
ix) Protected Open Space	No
Has the site been identified to be retained in the Employment Land Review?	No
Is the site safeguarded (including minerals)?	Airfield
Sustainable Location. How does the site pe	erform against the following criteria?
Within 800m of a bus stop or railway station	Yes – 140m at Jefferstone Road
Within 800m of a primary school	No – nearest schools are in Dymchurch and New Romney
Within 800m of a convenience store	Yes – 275m (Beachside Stores)
Within 1km of a GP surgery	No – nearest surgeries are in Dymchurch and New Romney
External Environmental Factors	1
Would the amenity of residents be adversely affected by any external environmental factors?	Proximity to railway line
Is a buffer area required?	
	Has the site been identified to be retained in the Employment Land Review? Is the site safeguarded (including minerals)? Sustainable Location. How does the site per a within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a convenience store Within 1km of a GP surgery External Environmental Factors Would the amenity of residents be adversely affected by any external environmental factors?

Proceed to Stage	Access - is there any? UNSUITABLE
3?	

Stag	ge 3: <u>Deliverability</u>		
Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	Access issue; otherwise no	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease	No	
Proc	Proceed to Stage 4?		
Stage 4: <u>Achievability</u>			
A	A Market Interests		
	i) Compatible with Adjacent Uses	Existing residential to S and E, and permitted residential scheme to N. Railway to W and agriculture beyond.	
	ii) Land Values compared with	Housing will increase land values	

	Existing and Alternative Uses		
	iii) Attractiveness of Locality	Reasonably attractive semi-rural location.	
	iv) Demand	Medium (CIL band B)	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure	Access infrastructure provision	
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	No – no reasonable accesses	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

SDC Internal – Property/Housing/Environmental Health
KCC Highways
Highways Agency
Environment Agency
Natural England
Kent Downs AONB
Kent Wildlife Trust
• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)
CONCLUSIONS

While this site is adjacent to existing residential development and related to the primary village of St Mary's Bay, residential amenity cannot be assured given the shape of the site

and its relation	and its relationship to the railway line. More importantly, access to the site is doubtful, and				
	plot's layout means that vehicular access cannot come from the north, meaning				
that it is not a	deliverable site.				
Completed by					
Signed					
_					
Date					

Site Form

SHLAA Ref:	380	SDC Ward:	Romney Marsh
Site Name/Address:	Land off Jenners Way St Mary's Bay	Source:	SUB
Current Use:	Arable Agricultural	Area (ha):	1.3 (A & B)
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	No – smaller site submitted for
	housing; <u>or</u>	assessment in 2008 call
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following:	None

•	SAC	
•	SSSI	
•	National Nature Reserve	
•	Ramsar	
•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	
	_	

Proceed to Stage	Yes
2?	

A	Relationship to the settlement hierarchy?	Primary village	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – the only conceivable point of access could be via Jenner's Way, which currently serves a small courtyard of late C20th almshousestyle buildings.	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Available	
	iv) Is there sewerage?	Available	
	v) Is there electricity supply?	Available	
	vi) Are there electricity pylons on site?		
	vii) Is there contamination?	Radon Gas Class 1	
		Receptor site CW-110 (Area C	

		Watercourses, controlled
		watercourses) on westerly sliver.
	viii) Are there adverse ground conditions?	
	ix) Is there any hazardous risk?	Railway line on western boundary.
		Substantial drainage channel on northern boundary.
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'Moderate' Part of eastern edge 'Significant'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
С		etrimental impact on any of the All existing surrounding construction is late C20th single-storey rural terraced housing uninspired in its aspiration and design.
С	following?	All existing surrounding construction is late C20th single-storey rural terraced housing uninspired in its aspiration and

			I
	iv) Kent B	AP sites	Romney Marsh BOA
	v) Tree Pre	eservation Orders	No
	vi) Heritag	e Assets	AAP
	vii) Histori	c Park/Garden or Square	No
	viii) Local	Wildlife Site	No
	ix) Protect	ed Open Space	No
D		e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	
F	Sustainable	e Location. How does the site pe	erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes (250m from a bus stop)
	•	Within 800m of a primary school	No – nearest schools in Dymchurch and New Romney
	•	Within 800m of a convenience store	Yes – 615m
	•	Within 1km of a GP surgery	No – nearest surgeries in Dymchurch and New Romney
G	External Er	nvironmental Factors	

			No
Proc 3?	ceed to Stage	NA	
Stag	ge 3: <u>Deliverab</u>	ility	
A	Do any of the f	ollowing factors affect the	availability of the site?
	i) Multiple Ow	nership/Ransom Strip	No
	ii) Existing Te	nancy/Lease Agreement	
	iii) Willingnes	s of the Owner(s) to Sell	
	iv) Willingness Develop	s of the Developer to	
	v) Occupied b	y Use unlikely to Cease	No, but currently under agricultural use
			•
Proc 4?	ceed to Stage	Available	

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Residential to N, beyond a water course. Resi to NE. Tourist railway to W; open land to S & SE. Residential uses would increase land values significantly.		
	ii) Land Values compared with Existing and Alternative Uses			
	iii) Attractiveness of Locality	Attractive semi-rural location, with countryside views.		
	iv) Demand	Medium (CIL band B)		
В	Cost			
	i) cita proporation			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy			
	iv) infrastructure			
С	i) Type of dwelling	Would need to be two-storey single dwellings given flood zone.		
	ii) Quantity	Up to 30 dw proposed		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?			

Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations		
SDC Internal – Property/Housing/Environmental Health		
KCC Highways		
Highways Agency		
Environment Agency		
Natural England		
Kent Downs AONB		
Kent Wildlife Trust		
• HSE		
Local Authorities (Ashford, Dover, Canterbury, Rother)		

CON	CONCLUSIONS				
the im this w on ne adjace	This is a marginal site in all ways. While there is potential to improve the built environment of the immediate locality, it would be inappropriate to allocate the whole of this site given that this would result in intrusion of development into the countryside and create pressure for infill on neighbouring parcels. It is noted that flood hazard is greatest on the part of the site adjacent to Jenner's Way and closest to the settlement. Therefore this site is unsuitable for development.				
Signe Date	Completed by Signed Date Burmarsh Site Form				
SHLA	A Ref:	391	SDC Ward:	RM	
Site Name	e/Address:	The Old Rectory Burmarsh	Source:	SUB	
Curre	nt Use:	Residential Garden	Area (ha):	1	
			Site Visit:	19.6.14	
Stag	Stage 1: Initial Assessment on suitability A Is the size of the site 0.17ha or over (to Yes				
	enable the dwellings)	development of five or more			

В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	 Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	None

Proceed to Stage	Check integration ok
2?	While this plot is broadly contiguous with built development in Burmarsh, its neighbouring plots between it and the main settlement are particularly substantial. As such, in terms of built form, it would be unlikely this site is suitable for particularly done development.
	unlikely this site is suitable for particularly dense development. Extrapolating, this looks to be suitable for only 2-3 dw.

Α	Relationship to the settlement hierarchy?	Secondary village.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway	Any access would potentially have to cross third party land. It would	

	network be created?	definitely necessitate hardstanding on adjacent land plots currently open fields/gardens.
		Submission states existing access is hardsurfaced, but no evidence on maps.
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes – adjacent
	iv) Is there sewerage?	Yes – adjacent
	v) Is there electricity supply?	Yes - adjacent
	vi) Are there electricity pylons on site?	None evident
	vii) Is there contamination?	CW-007, CW-097 and CW-102 Controlled water areas
		Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No. Pond on site
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'significant'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a c	letrimental impact on any of the

	following?		
	i) Townscape	Yes	
	ii) Landscape	Yes	
	iii) AONB	No	
	iv) Kent BAP sites	Romney marsh BOA	
	v) Tree Preservation Orders	Yes - Whole SW quarter of site.	
	vi) Heritage Assets	AAP	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?		
F	Sustainable Location. How does the site pe	erform against the following criteria?	

	•	Within 800m of a bus stop or railway station	Bus 120m - The Green/Thorndike Road Train >800m
	•	Within 800m of a primary school	>800m - Dymchurch
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	>1km - Dymchurch
G	External Er	vironmental Factors	
		amenity of residents be affected by any external	
	environme	ntal factors?	
	Is a buffer a	area required?	

Proceed to Stage 3?	Unsuitable

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the	availability of the site?
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to Develop	

	v) Occupied by Use unlikely to Cease	
4?	ceed to Stage	
Sta	ge 4: <u>Achievability</u>	
Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	

С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	is the site deliverable (1 - 3 years)?	
	Is the site 'developable' (6 – 15 years)?	
Stag	ge 5: Comments from other organisations	
	 SDC Internal – Property/Housing/Environmen 	tal Health
		tai ricatti
No co	comment	
1100		
•	KCC Highways	
	suitable for development as this is a red site. The a able for 1-2 properties.	ccess proposed would only be
Suita	able for 1-2 properties.	
•	Highways Agency	
No o	objection	

• Environment Agency

Natural England
Kent Downs AONB
Outside of AONB but within setting. Development here would represent inappropriate extension of village northwards. Not supported.
Kent Wildlife Trust
• HSE
No comment
Local Authorities (Ashford, Dover, Canterbury, Rother)
No comments
CONCLUSIONS
CONCLUSIONS
It is considered that this site is unsuitable for allocation. First and foremost there is the fact that a quarter of the site is subject to TPO, and has a body of water, meaning that the area nearest to the settlement could not be developed, leading to an encroachment into the countryside.
The proposed number of dwellings would lead to a pattern of development incongruous with the immediate surroundings. This, combined with the dispreferred access arrangements, and other constraints including flood risk and setting of listed buildings means that this is to be a dispreferred option.

Comp	leted by			
Signe	d			
Date				
Site	<u>Form</u>			
SHLA	A Ref:	600	SDC Ward:	RM
Site		Land West of Burmarsh	Source:	
Name	e/Address:	Burmarsh		
Curre	nt Use:		Area (ha):	1.01
			Site Visit:	19.6.14
Stag		Assessment on suitab	_	
A		of the site 0.17ha or over (to development of five or more	Yes	
В	Has the site	been allocated for housing;	No	
		fied as suitable in previous ts; <u>or</u> has had planning		

None

permission; or there has been a

a new site?

of the following:

SAC SSSI

Ramsar

С

positive change in circumstances; or is

Is the site within or does it contain any

National Nature Reserve

defined in th 2115)	Flood Hazard (as	
defined in th 2115)		
Scheduled M	SEKA for the year	
• Scheduled IV	onument	
 Registered P 	arks and Gardens	

Proceed to Stage	UNSUIT loc
2?	

Α	Relationship to the settlement hierarchy?	Secondary village
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	Not apparent on streetview
	vii) Is there contamination?	CW-008 off site to south (Controlled water area)
		Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No

	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No - flat
	xi) Is there a river near or on the site?	Drainage channels along north, west and south boundaries of site
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Whole site is 'significant'
	xiv) Is the site safeguarded (including minerals)?	Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Significant expansion of built area
	ii) Landscape	Yes – open countryside
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	AAP

	vii) Historie	c Park/Garden or Square	No
	viii) Local \	Wildlife Site	No
	ix) Protecto	ed Open Space	Adjacent to recreation ground
D		e been identified to be retained oyment Land Review?	
E	Is the site s minerals)?	afeguarded (including	
F	Sustainable	Location. How does the site pe	rform against the following criteria?
F	Sustainable	Within 800m of a bus stop or railway station	erform against the following criteria? Bus stop 230m
F	Sustainable	Within 800m of a bus stop	
F	Sustainable	Within 800m of a bus stop or railway station Within 800m of a primary	Bus stop 230m
F	•	Within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a convenience store Within 1km of a GP surgery	Bus stop 230m >800m - Dymchurch
G	•	Within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a convenience store	Bus stop 230m >800m - Dymchurch No
	• • • External En	Within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a convenience store Within 1km of a GP surgery	Bus stop 230m >800m - Dymchurch No
	• • • External En	Within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a convenience store Within 1km of a GP surgery	Bus stop 230m >800m - Dymchurch No
	• External En	Within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a convenience store Within 1km of a GP surgery	Bus stop 230m >800m - Dymchurch No

Proceed to 3?	Stage No – U	nsuitable location	
3 !			

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		
Proc 4?	eed to Stage		
Stag	ge 4: <u>Achievability</u>		
Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		

	iii) Attractiveness of Locality	
	i A Damand	
	iv) Demand	
В	Cost	
Р	Cost	
	i) site preparation	
	ii) abnormal costs;	
	,	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	i) Type of dwelling	
	ii) Quantity	
	,	
D	Delivery and Phasing	
	le the cite (deliverable) (4 Evenue)?	T
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	
	is the dite developable (o To years):	

Stage 5: Comments from other organisations

SDC Internal – Property/Housing/Environmental Health
No comments
KCC Highways
Not suitable for development as this is a red site. There does not appear to be anywhere that the site could be accessed from Church Road due to a ditch. A footpath would also be required along the site frontage to link into the facilities in the village.
Highways Agency
No objection
Environment Agency
Natural England
Kent Downs AONB
Outside of AONB but within setting. Development here would appear unrelated to existing settlement. Not supported.
Kent Wildlife Trust
• HSE
No comment

Local Authorities (Ashford, Dover, Canterbury, Rother)			
No comments			
CONCLUSIONS			
This site is considered unsuitable given that development would notably extend the built area of the village into open countryside and would necessitate the upgrading of the main road through the village. This settlement is at the bottom of the settlement hierarchy, therefore significant development would not be sustainable given the significant distances required to access services. Added to this, there is the challenge of significant flood risk.			
Completed by			
Signed			
Date			
Newchurch Site Form			
SHLAA Ref:	611	SDC Ward:	RM
Site Name/Address:	Former piggery, Brooker Farm	Source:	SUB
	Newchurch		
Current Use:	Agricultural	Area (ha):	1
		Site Visit:	
Stage 1: Initial Assessment on suitability			
	of the site 0.17ha or over (to development of five or more		

	1	
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a	
	positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any	None
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 	
	2115) Scheduled Monument Registered Parks and Gardens	

Proceed to Stage TBC Regen or not? – NPPF definition would suggest not	
2?	

A	Relationship to the settlement hierarchy?	Secondary village
В	Physical or Infrastructure Constraints:	

	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	Seems to be far to south of site.
	vii) Is there contamination?	Radon Gas Class 1
		No other contamination
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Drainage channel along NE boundary and along western third of Southern boundary.
	xii) Is it in flood zone 2?	Yes
	xiii) Is it in flood zone 3?	Yes
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'moderate' with a band of 'low' across the middle of the site.
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a detrimental impact on any of following?	
	i) Townscape	No

	ii) Landscape	Could be an improvement to disused agricultural buildings
	iii) AONB	No
	iv) Kent BAP sites	Romney Marsh BOA
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes – the site includes land of archaeological potential.
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site perform against the following crite	
	Within 800m of a bus stop or railway station	Bus >400m Train >800m
	Within 800m of a primary school	>800m – Nearest are Hamstreet or Dymchurch, 5km

	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	>800m – Nearest are Hamstreet or Dymchurch, 5km
G	External Er	nvironmental Factors	
	adversely a	amenity of residents be affected by any external antal factors?	
	Is a buffer a	area required?	

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions.	
	The site is at risk of flooding and includes land of archeologicial potential.	
	It is situated some 300m from the built confines of Newchurch, with open fields separating it and the main small settlement.	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		

	v) Occupied by Use unlikely to Cease	
Prod 4?	ceed to Stage	
Sta	ge 4: <u>Achievability</u>	
A	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	

С	i) Type of dwelling
	ii) Quantity
D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?
Stag	ge 5: Comments from other organisations
•	SDC Internal – Property/Housing/Environmental Health
•	KCC Highways
•	Highways Agency
•	Environment Agency
•	Natural England

Kent Downs AONB
Kent Wildlife Trust
• HSE
Local Authorities (Ashford, Dover, Canterbury, Rother)
CONCLUSIONS
This site is significantly divorced from the main, minor settlement. While it has been previously developed, its development has been exclusively agricultural in nature as per the NPPF definition, and therefore cannot count as brownfield under the terms of that document.
Therefore, given that this is a Greenfield site in the wider countryside only marginally related to a secondary village without services, this site cannot be allocated for development.
Completed by
Signed
Date

Hawkinge

Site Form

SHLAA Ref:	244	SDC	NDE
		Ward:	
Site	Former Officers Mess,	Source:	SUB
Name/Address:	Aerodrome Road		
	Hawkinge		
Current Use:	Vacant WWII Officers Mess	Area (ha):	3.75
		Site Visit:	19.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes The land was regarded as deliverable and developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- but AONB and part of the site is designated CO24 (Strategic Landscape Buffer)

Proceed to Stage	Yes
2:	

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	The site is located in the service centre of Hawkinge, within the settlement boundary.		
В	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes		
	iv) Is there sewerage?	Yes		
	v) Is there electricity supply?	Yes		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	No		
	viii) Are there adverse ground conditions?	No		
	ix) Is there any hazardous risk?	No		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	No		
	xii) Is it in flood zone 2?	No		
	xiii) Is it in flood zone 3?	No		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant			
	xiv) Is the site safeguarded (including minerals)?	No		
С	Could the development potentially have a defollowing?	etrimental impact on any of the		
	i) Townscape			
	ii) Landscape	Yes – part of the site contains land classified as CO24 – important to retain, extent of area approx 20% of total area.		
	iii) AONB	Yes		
	iv) Kent BAP sites	?		
	v) Tree Preservation Orders	Hedgerows and tree groups		
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	No		
	viii) Local Wildlife Site	No		

	ix) Protecte	d Open Space	Not protected but is a recognised open space
D		been identified to be retained byment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Bus- Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G	External Env	vironmental Factors	
	adversely af environment	menity of residents be fected by any external tal factors? rea required?	No

Proceed to Stage 3?	Yes- however the site capacity may be affected by its AONB setting and the Strategic Landscape Buffer (CO24) which covers some of the site.

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Medium	
	iv) Demand	£50- Medium	
В	Cost		
	i) site preparation	Demolition of buildings	
	ii) abnormal costs;		
	iii) planning policy	AONB and CO24- Landscaping	
	iv) infrastructure		
С	i) Type of dwelling	Houses	
	ii) Quantity	Applicant states between 50-99, however because of the constraint of the CO24 buffer area I feel 70 is most appropriate.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Land at Aerodrome Road, Hawkinge This site is currently subject to a planning application, of which KCC Highways are satisfied with the access arrangements.

- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Partially brownfield site, well contained by landscape features. Any development would need to be of exceptional quality and care required with layout, design and scale and existing trees within/around perimeter of site should be retained.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site was previously allocated for education purposes however KCC education no longer requires reservation of this site to meet educational needs. Therefore residential development on the site would seem an appropriate use here as long as the Landscape Buffer is preserved and the sites impact on the AONB is given specific consideration.

In conclusion there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	404	SDC	NDE
		Ward:	
Site	Land adj Kent Battle of	Source:	SUB
Name/Address:	Britain Museum, Aerodrome		
	Road		
	Hawkinge		
Current Use:	WW11 Airfield	Area (ha):	5.5
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- but AONB

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	The site lies within the settlement boundary for Hawkinge a service centre
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	No
	iv) Is there sewerage?	No

	v) Is there electricity supply?	No	
	,,		
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Some possible contamination from former airfield uses	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape		
	iii) AONB and its immediate setting	Yes	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	In an area of archaeological potential	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?	No	
F	Sustainable Location. How does the site pe	rform against the following criteria?	

	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G	External Environmental Factors		
	adversely a environmen	menity of residents be ffected by any external ital factors? rea required?	No

Proceed to Stage 3?	Yes

А	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes

	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Medium
	iv) Demand	£50- Medium
В	Cost	
	i) site preparation	Old WW2 airfield so potential archaeology, contamination, asbestos, pipe mines, German bombs etc
	ii) abnormal costs;	See above
	iii) planning policy	AONB- Landscaping
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 175 to 250, which seems high for its AONB setting, 100 would be more appropriate.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** The access would have to be from Aerodrome Road as Elvington Lane is not suitable for accommodating extra vehicular traffic. There is an existing tree on the opposite side of Aerodrome Road that obstructs visibility out of any site access and this would need to be cut down. The tree is not a highway tree and so it would need to be investigated who owns this tree. There is a footpath on this side of Aerodrome Road which allows easy access to Hawkinge and the local facilities that are available.
- Highways Agency
- Environment Agency
- Natural England

•	Kent Downs AONB- Within AONB and on a partially brownfield site. Site is
	contained by existing built development. Any development of the site should be of
	exceptional quality and of an appropriate scale, design and layout and incorporate
	adequate landscaping and should not extend into the south western part of the site
	(retain an undeveloped buffer adjacent to Gibraltar Lane).

- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The sites impact on the AONB and CO24 designation requires specific consideration however there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	261	SDC	NDE
		Ward:	
Site	Limuru	Source:	SUB
Name/Address:			
Current Use:	House and garden	Area (ha):	0.9
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	No
	housing; <u>or</u> been identified as suitable in previous	

C Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens		assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	
	С	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument 	No- but it is AONB

Proceed to Stage	Yes
2?	

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	The majority of the site adjoins the settlement boundary for Hawkinge, a small part of the site lies within.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Yes- possible residual contamination from present and previous uses
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No

	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	Yes
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	Yes- to front of site
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	No
F	Sustainable Location. How does the site perform against the following criteria	
	Within 800m of a bus stop or railway station	Yes- bus stop
	Within 800m of a primary school	No
	Within 800m of a convenience store	No
	Within 1km of a GP surgery	No
G	External Environmental Factors	1
	1	

Would the amenity of residents be	No
adversely affected by any external	
environmental factors?	
Is a buffer area required?	

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Medium	
	iv) Demand	Medium- £50	
В	Cost		
	i) site preparation		

	ii) abnormal costs;	Contamination
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 2-5, but it would need to be 6 to qualify as a SHLAA site due to the demolition of the existing dwelling.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Limuru, Cowgate Lane, Hawkinge This site is remote from Hawkinge centre, is served off a narrow lane, which has no footpaths or street-lighting. KCC Highways could therefore not support an allocation on this site currently.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Although the site is at the edge of a service centre it is very rural in nature and far removed from services. In addition the site is in the AONB and the impact on this requires specific consideration.

However it is hard not to conclude that there appears scope within the land parcel to accommodate five dwellings (or more) plus landscaping although this would require further investigation.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	316 (Revised)	SDC Ward:	NDE
Site Name/Address:	East Hawkinge Lands Hawkinge	Source:	SUB
Current Use:	Open fields	Area (ha):	11.075
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year	No- but it is in the AONB

•	2115) Scheduled Monument Registered Parks and Gardens	

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary for Hawkinge a service centre in the district.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes- The Queens College own two plots of garden land to create two site entrances to the west of the site.	
	ii) Is there adequate highway capacity?	?	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	Yes	
	vii) Is there contamination?	Yes	
	viii) Are there adverse ground conditions?	Yes	
	ix) Is there any hazardous risk?	Yes	
	x) Is there difficult topography?	Yes	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Brickearth (other Areas)	
С	Could the development potentially have a d following?	etrimental impact on any of the	

	i) Townscape	No	
	i) Townscape	NO	
	ii) Landscape	Yes	
	iii) AONB and its immediate setting	Yes large Greenfield site	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	Area of archaeological potential	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	CO24- strategic landscape buffer	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?		
F	Sustainable Location. How does the site perform against the following criteria?		
	Within 800m of a bus stop or railway station	Yes	
	Within 800m of a primary school	Yes	
	 Within 800m of a convenience store 	Yes	
	Within 1km of a GP surgery	Yes	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage 3?	Yes- but the sites impact on the AONB requires specific consideration

Stage 3: <u>Deliverability</u>

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	The land is let on an agricultural tenancy which has provisions allowing it to taken back for development.	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Medium	
	iv) Demand	£50- Medium	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy	AONB- Landscaping	
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	50	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	

Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- The only location for an access would be from Mitchell Avenue. KCC
 Highways could support an allocation of up to 50 dwellings as only point of access can be
 provided. It should be noted that this site is likely to be unpopular with local residents
 where any access point could be provided. There are good footpath links to Hawkinge
 village, which has local facilities.

Highways Agency

- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB and a greenfield site. Would represent a major development, contrary to NPPF para 116 and would challenge the conservation of the AONB. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site has been revised and reduced in size however it still remains a large (over 10ha) greenfield expansion in to the AONB. The Core Strategy resolved to consolidate Hawkinge (CS para 5.147) and rejected a major expansion. In addition this site is not well contained and the boundary to the east would be extremely vulnerable to further growth in the future especially as the applicant has expressed an interest in doing this.

On the plus side Hawkinge as a service centre has good facilities and transport links and the site is relatively close/walkable to the centre of Hawkinge.

The sites impact on the AONB would require specific consideration, especially as it is such a large site.

For this site to progress further it would need to be reduced in size and consist of a smaller area within the western corner of the site. The density would need to be 20dph to reflect its rural setting in the AONB and the site capacity should be no more than 50 dwellings.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	334	SDC	NDW
		Ward:	
Site	Mill Lane r/o Mill Farm	Source:	SUB
Name/Address:	Hawkinge		
Current Use:		Area (ha):	1.1
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- The Land was regarded as deliverable developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	No- But it is in the AONB

 Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	The site is located within the	
	Treatment in the settlement meral only.	settlement of Hawkinge a service	
		centre.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway	Yes- Access from Mill Lane in the	
	network be created?	ownership, see title plan. Secondary	
		farm access to the street not owned.	
	ii) Is there adequate highway capacity?	?	
	iii) Is there water supply?	No, but available to bungalow	
	my to more transfer,	adjacent	
	iv) Is there sewerage?	No, but available to bungalow	
	in, is more constage.	adjacent	
	v) Is there electricity supply?	No, but available to bungalow	
	, is more electricity supply:	adjacent	
	vi) Are there electricity pylons on site?	No	
	VI) Are there electricity pylons on site:	INO	
	vii) Is there contamination?	No	
	viii) Are there adverse ground	No	
	conditions?		
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xi) is there a river flear or on the site?	INO	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including	No	
	minerals)?		
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape		
	.,		

	ii) Landscape	
	iii) AONB and its immediate setting	Yes- site acts as a rural pocket within the town
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	Adjoins a large blanket TPO area
	vi) Heritage Assets	An area of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	No
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes
	 Within 800m of a primary school 	Yes
	 Within 800m of a convenience store 	Yes
	Within 1km of a GP surgery	Yes
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?

i) Multiple Ownership/Ransom Strip	No
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	No
v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes		
	ii) Land Values compared with Existing and Alternative Uses	High		
	iii) Attractiveness of Locality	Medium		
	iv) Demand	£50- Medium		
В	B Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy	AONB- Landscaping		
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	Applicant states 13.		
D Delivery and Phasing				
	Is the site 'deliverable' (1 - 5 years)?	Yes		
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** An outline planning application has been submitted which KCC Highways have eventually withdrawn our objection to for 14 units. We are therefore happy with the access proposals into the site.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Well related to existing settlement and enclosed by natural screening. Any development would need to be of exceptional quality and of an appropriate scale, design and layout, with appropriate landscaping.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The sites impact on the AONB requires specific consideration however there appears scope within the land parcel to explore options

to accommodate five (or more) dwellings plus significant landscaping. Outline application in Y15/0741/SH

Completed by	
Signed	

Date	
Date	

Site Form

SHLAA Ref:	388	SDC	NDE
		Ward:	
Site	Land west of Canterbury	Source:	SUB
Name/Address:	Road		
	Hawkinge		
Current Use:		Area (ha):	1
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes - Land regarded as deliverable or developable in the SHLAA previously.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No (AONB)

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Adjoins settlement boundary for	
D	Physical or Infrastructure Constraints	Hawkinge, a service centre.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	?	
	iii) Is there water supply?	No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape		
	iii) AONB and its immediate setting	Yes	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	Site adjoins an area with a blanket TPO.	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	

	ix) Protecto	ed Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		No
F	Sustainable Location. How does the site perform against the following criteria?		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G	External Environmental Factors		
	adversely a environmer	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes

4?		

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Medium	
	iv) Demand	£50- Medium	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy	AONB- Landscaping	
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	Applicant states 10-20	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- There are gradient issues with providing an access from Canterbury Road as the land rises steeply. The Oaks is a private road and therefore you cannot get access more than a couple of properties as otherwise the road would have to be adopted. The Oaks does not meet an adoptable standard due to its narrow width and lack of turning space for larger vehicles.

 Highways Age 	ency
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- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. Concerned development here would extend built development onto North Downs scarp and beyond existing village confines. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CO			CI	\sim	NIC
CO	INL	டப	31	U	c

The sites impact on the AONB requires specific consideration and there are access problems, therefore it seems unlikely that the site could accommodate five dwellings.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	399	SDC	NDE
		Ward:	
Site	adj 252 Canterbury Road	Source:	SUB
Name/Address:	Hawkinge		
Current Use:	Grazing land	Area (ha):	1.83
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- AONB

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

A	Relationship to the settlement hierarchy?	The site is located between the settlements of Hawkinge and Densole on the A260. It lies closest to Hawkinge a service centre.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	No
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No

	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape	Yes important open gap between settlements?	
	iii) AONB and its immediate setting	Yes	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?		
F	Sustainable Location. How does the site perform against the following criteria?		
i	14011 000 4 1	Bus <400m	
	Within 800m of a bus stop or railway station	Train >800m	

	SO	chool			
		lithin 800m of a	670m Tesco Express		
		onvenience store lithin 1km of a GP surgery	650m		
G	External Enviro	nmental Factors			
	Would the amenity of residents be adversely affected by any external		No		
	environmental f				
Is a buffer area required?					
Proceed to Stage No					
3?					
Stage 3: Deliverability					
A Do any of the following factors affect the availability of the site?					
	i) Multiple Ow	nership/Ransom Strip			
	ii) Existing Te	nancy/Lease Agreement			
	iii) Willingness				
	iv) Willingness Develop	s of the Developer to			
	v) Occupied b	y Use unlikely to Cease			
· · · · · · · · · · · · · · · · · · ·					
Proceed to Stage					
4?					
Stage 4: Achievability					
Α	Market Interes	ts			
	i) Compatible with Adjacent Uses				
	ii) Land Values compared with Existing				
	and Alternative Uses				
	III) Attractiven	ess of Locality			

	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- Not suitable for development as this is a red site.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Inappropriate extension of Hawkinge to north, unrelated to existing settlement pattern. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site is in open countryside not adjoining an existing settlement, the site would in effect be a free standing estate in the AONB, albeit with the facilities in Hawkinge relatively close by and accessible. In addition this is an important gap between the existing settlements of Hawkinge and Densole.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	616	SDC	NDE
		Ward:	
Site	Land north east of	Source:	SUB
Name/Address:	Hawkinge Cemetery		
	Hawkinge		
Current Use:	Grazing land	Area (ha):	5.072
		Site Visit:	20.6.14

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve	No- but AONB

Ramsar	
• SPA	
Ancient Woodland	
 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
Scheduled Monument	
 Registered Parks and Gardens 	

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

A	Relationship to the settlement hierarchy?	The site does not immediately adjoin the settlement boundary for Hawkinge and is in the open countryside of the AONB.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	

	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape	Yes	
	iii) AONB and its immediate setting	Yes	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?	No	
F	Sustainable Location. How does the site pe	rform against the following criteria?	
	Within 800m of a bus stop or railway station	Yes	
	Within 800m of a primary school	Yes	
	Within 800m of a convenience store	Yes	
	Within 1km of a GP surgery	Yes	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage	No, this site is not well integrated with Hawkinge and lies in the
3?	AONB in open countryside.

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage	
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	

D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. The site does not represent a natural extension to the village and would challenge the purposes of AONB designation. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is a significant land polygon near the northern part of the A260 Hawkinge bypass. It

does not immediately adjoin the settlement boundary (CO1) and is in the open countryside of the AONB. It is very hard to see how any development could integrate satisfactorily whilst maintaining the settlement's compact form and without unacceptable impacts. The site is bound on all sides by agricultural land, apart from a limited shared boundary with the Cemetery. There are no obviously less sensitive small areas within the site that could be considered/ developed individually on a more favourable basis. In addition Spitfire Way and Aerodrome Road provide strong physical barriers to the existing settlement.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1002	SDC	NDE
		Ward:	
Site	Land at Spitfire Way	Source:	
Name/Address:	Hawkinge		
Current Use:	Vacant open countryside	Area (ha):	2.1
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	No
С	Is the site within or does it contain any of the following: • SAC • SSSI	No- but AONB
	National Nature ReserveRamsarSPAAncient Woodland	
	an Extreme Flood Hazard (as defined in the SFRA for the year	

•	2115) Scheduled Monument Registered Parks and Gardens	

Proceed to Stage 2?	Yes

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	The site is within the settlement
		boundary of Hawkinge, a service centre.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	

	T		
	ii) Landsca	pe	
	iii) AONB a	nd its immediate setting	Yes
	iv) Kent BA	P sites	?
	v) Tree Pres	servation Orders	No
	vi) Heritage	Assets	Yes- area of archaeological potential
	vii) Historic	Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	d Open Space	No
D		been identified to be retained by	Need to double check this
E	Is the site sa minerals)?	afeguarded (including	No
F	Sustainable	Location. How does the site pe	erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G		vironmental Factors	
	adversely at environmen	menity of residents be ffected by any external tal factors? rea required?	No

Proceed to Stage	Yes- however the site is on allocated employment land so it would
3?	need to be assessed to ascertain whether this is still required.

	B	. (4) (4 . 0
Δ	Do any of the following factors affect the availabilit	V At the cite?
_	bo any or the following factors affect the availabilit	y Or the Site:

i) Multiple Ownership/Ransom Strip	No
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	No
v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Yes
4?	

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes		
	ii) Land Values compared with Existing and Alternative Uses	High		
	iii) Attractiveness of Locality	Medium		
	iv) Demand	£50- Medium		
В	Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy	AONB- Landscaping		
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	Applicant states 60		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?			
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Site has recently been granted planning permission for a total of 46 units, of which KCC Highways were happy with the access arrangements.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. Any development should be of exceptional quality and of an appropriate scale, design and layout and incorporate adequate landscaping. Critical that a strong landscape buffer is provided along southern boundary.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site is within the settlement boundary of a service centre, close to facilities and good transport links. If the site is not required for employment land then residential development would seem logical here as long as the sites impact on the AONB is specifically consideration. However there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	

Date	

Site Form

SHLAA Ref:	1001	SDC	NDE
		Ward:	
Site	Land at Canterbury Road	Source:	Sub
Name/Address:	Hawkinge		
Current Use:	Agricultural land	Area (ha):	4.5
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- but AONB

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary in Hawkinge, a service centre. However it is separated from the build up area by CO24 a strategic landscape buffer.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	Confirm with visit
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	Yes- open countryside on the edge of the settlement
	iii) AONB and its immediate setting	Yes
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	Yes- a large section to the south of
		the site has a blanket TPO cover, however the applicant is proposing
	wi) Havitana Assats	to retain this area.
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No

	viii) Local	Wildlife Site	No
	ix) Protect	ed Open Space	No
D		e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteri		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G	External Er	nvironmental Factors	,
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage	No
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage 4?	

Α	Market Interests
	i) Compatible with Adjacent Uses
	ii) Land Values compared with Existing and Alternative Uses
	iii) Attractiveness of Locality
	iv) Demand
В	Cost
	i) site preparation
	ii) abnormal costs;
	iii) planning policy
	iv) infrastructure
С	i) Type of dwelling
	ii) Quantity
D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?

Stage 5: Comments from other organisations

SDC Internal – Property/Housing/Environmental Health						
KCC Highw	KCC Highways					
• Highways A	Highways Agency					
• Environme	nt Agency					
Natural Eng	yland					
	s AONB- Within AONB. Inappated to existing settlement pa	•	•			
Kent Wildlif	e Trust					
• HSE						
Local Author	Local Authorities (Ashford, Dover, Canterbury, Rother)					
CONCLUSIONS						
This site is in open countryside not adjoining an existing settlement, the site would in effect be a free standing estate in the AONB, albeit with the facilities in Hawkinge relatively close by and accessible.						
Completed by						
Signed						
Date						
<u>Sellindge</u>						
Site Form						
SHLAA Ref:	623	SDC Ward:	NDW			

Site Name/Address:	South of Ashford Rd Taylor Wimpey lands Sellindge	Source:	SUB
Current Use:	Agriculture	Area (ha):	10.81
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	Yes- broad location in Core Strategy and has outline planning permission.
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	This site adjoins the central settlement boundary in Sellindge a Rural Centre identified in the Core Strategy
		settlement hierarchy. The site is further identified as a broad location for
		residential led mixed use development

		by Policy CSD9 of the Core Strategy and has been granted outline planning permission.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	?	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	There is domestic BT pole mounted cables crossing the site to existing offsite dwellings and domestic lv/mv electrical cables also crossing the site to domestic dwellings. Both can be undergrounded and simply diverted in to any new internal site layout.	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No but there is a pond	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape		
	ii) Landscape		
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	

	vi) Heritage A	Assets	YES – SOMERFIELD COURT AND SOMERFIELD BARN COURT IMMEDIATELY TO THE SOUTH. RHODES HOUSE AND LITTLE RHODES TO THE NORTH OF THE A20
	vii) Historic F	Park/Garden or Square	No
	viii) Local Wi	ildlife Site	No
	ix) Protected	•	No
D		peen identified to be retained yment Land Review?	No
E	Is the site saf minerals)?	eguarded (including	
F	Sustainable Location. How does the site perform against the following criteri		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes- 400m
	•	Within 800m of a primary school	Yes- 20m
	•	Within 800m of a convenience store	Yes- 20m
	•	Within 1km of a GP surgery	Yes- 10m
G	External Envi	ronmental Factors	
			No

Proceed to Stage	Yes, this site is a broad location identified in the Core Strategy and
3?	has outline Planning Permission, therefore any issues as highlighted
	above have already been resolved.

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No

ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	No
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Available

i) Compatible with Adjacent Uses	Yes
ii) Land Values compared with Existing and Alternative Uses	High
iii) Attractiveness of Locality	Good
iv) Demand	£125- Very High
Cost	
i) site preparation	
ii) abnormal costs;	
iii) planning policy	
iv) infrastructure	
i) Type of dwelling	
ii) Quantity	250
Delivery and Phasing	
Is the site 'deliverable' (1 - 5 years)?	Yes
Is the site 'developable' (6 – 15 years)?	
	ii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) site preparation ii) abnormal costs; iii) planning policy iv) infrastructure i) Type of dwelling ii) Quantity Delivery and Phasing Is the site 'deliverable' (1 - 5 years)?

Stage 5: Comments from other organisations

• KCC Highways

• SDC Internal – Property/Housing/Environmental Health

Highways Agency			
• Environme	Environment Agency		
Natural En	gland		
 Kent Downs AONB- Outside of AONB but within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB. Kent Wildlife Trust 			
1105			
• HSE			
Local Auth	orities (Ashford, Dover, Car	iterbury, Roti	her)
CONCLUSIONS			
Yes, this site is a b	proad location identified in the core any issues highlighted abo		
Completed by			
Signed			
Date			
Site Form			
SHLAA Ref:	627	SDC Ward:	NDW
Site	Land rear of Brook Lane	Source:	SUB

Name/Address:	Cottages, Brook Lane Sellindge		
Current Use:	Garages, parking area and shrub land	Area (ha):	0.454
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary of Sellindge, a rural centre identified in the Core Strategy. However this site is a long way from
		the central area identified as a broad
		location and the existing community

		facilities.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Not aware
	iv) Is there sewerage?	Not aware
	v) Is there electricity supply?	Not aware
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Silica Sand/Construction Sand- Sandstone: Folkestone Formation
С	Could the development potentially have a confollowing?	letrimental impact on any of the
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No

D		e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	Yes see above
F	Sustainable Location. How does the site perform against the following criteria		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No
G	External Er	nvironmental Factors	
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage 3?	Yes

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease		

Procood to Stage	Voc
Proceed to Stage	Yes
42	l l
4 (1

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes		
	ii) Land Values compared with Existing and Alternative Uses	High		
	iii) Attractiveness of Locality	Good		
	iv) Demand	£125- Very High		
В	Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy			
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	10		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	Yes		
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

•	KCC Highways- Land rear of Brook Lane Cottages, Brook Lane, Sellindge – This site cannot be accessed as the access road is extremely narrow and already serves the parking area for the rear of the properties on Brook Lane. KCC cannot support an allocation on this site.
•	Highways Agency
•	Environment Agency
•	Natural England
•	Kent Downs AONB- Outside of AONB, but close to boundary and within setting. Development here would be seen within context of existing built form to south. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
•	KCC Heritage- Archaeological mitigation measures may be required and can be accommodated through planning conditions.
•	Kent Wildlife Trust
•	HSE
•	Local Authorities (Ashford, Dover, Canterbury, Rother)
Access	LUSIONS is could be a problem and needs to be further investigated; however there appears within the land parcel to explore options to accommodate five (or more) dwellings.
0.	
	eted by
Signed	
Date	

Site Form

SHLAA Ref:	618	SDC Ward:	NDW
Site Name/Address:	Land west of Jubilee Cottage, Swan Lane Sellindge	Source:	SUB
Current Use:	Agriculture	Area (ha):	0.9
_		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement	
		boundary of Sellindge a rural centre	

		identified in the Core Strategy	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	?	
iii) Is there water supply?		No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape		
	ii) Landscape	Greenfield site so loss of open space	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	The site adjoins a listed building Grade II Holly Cottage.	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	

D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site s minerals)?	afeguarded (including	No
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes (as the crow flies)
	•	Within 800m of a convenience store	Yes (as the crow flies)
	•	Within 1km of a GP surgery	Yes (as the crow flies)
G	External En	vironmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No

Proceed to Stage 3?	Yes, although protecting the setting of the Listed Building may have an effect of the site capacity.

Α	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip	No		
	ii) Existing Tenancy/Lease Agreement	Yes an agricultural lease exists which would require negotiation to cease.		
	iii) Willingness of the Owner(s) to Sell	No		
	iv) Willingness of the Developer to Develop	No		
	v) Occupied by Use unlikely to Cease	No		

Proceed to Stage	Available
4?	

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy	Setting of listed building	
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	Applicant states 10-15	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

 KCC Highways- Land west of Jubilee Cottage, Swan Lane, Sellindge - A sui access point could be provided onto Swan Lane for a total of 15 dwellings. T a footpath along the western side of Swan Lane which provides access to Se village. There is a bus service that calls along Swan Lane and so the site is reasonably sustainable location. 	here is Ilindge
Highways Agency	
Environment Agency	
Natural England	
 Kent Downs AONB- Outside of AONB, but close to the boundary and within Development here would be seen within context of existing built form of village development should be of an appropriate scale, design and layout and incorp adequate landscaping to mitigate impact on AONB. It is essential that existin around the boundary of site are retained. 	je. Any oorate
 KCC Heritage- Archaeological mitigation measures will be required and can accommodated through planning conditions. Further assessment of impact o of nearby Listed Building(s) is required prior to determination. 	
Kent Wildlife Trust	
• HSE	
 Local Authorities (Ashford, Dover, Canterbury, Rother) 	
CONCLUSIONS	
The site adjoins a grade II listed building, this could result in significant capacity redu. The site is also far removed from the central area identified for development in the C Strategy (CSD9). However there appears scope within the land parcel to explore opt accommodate five (or more) dwellings.	ore
Completed by	
Signed	

Date

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Site Form

SHLAA Ref:	402	SDC	NDW
		Ward:	
Site	The Piggery, Main Road	Source:	SUB
Name/Address:	Sellindge		
Current Use:	Vacant since early 1980s.	Area (ha):	0.3
	Land and buildings formerly		
	used as a piggery		
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Yes

Stage 2: <u>Detailed Assessment on suitability</u>

	Α	Relationship to the settlement hierarchy?	The site adjoins the settlement
designated parts of Sellindge i.e. the central village and Stone Hill. Sellindge is defined as a rural centre in the Core Strategy. B Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? Yes iii) Is there water supply? Yes iv) Is there sewerage? Yes v) Is there electricity supply? Yes vi) Are there electricity pylons on site? vii) Is there contamination? No viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders No		-	boundary of part of a small island of
the central village and Stone Hill. Sellindge is defined as a rural centre in the Core Strategy. B Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? Yes iii) Is there adequate highway capacity? Yes iii) Is there water supply? Yes vi) Is there electricity supply? Yes vi) Are there electricity pylons on site? vii) Are there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No if yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No vi) Kent BAP sites ? v) Tree Preservation Orders No			defined settlement between the
Sellindge is defined as a rural centre in the Core Strategy. B			designated parts of Sellindge i.e.
Sellindge is defined as a rural centre in the Core Strategy. B			the central village and Stone Hill.
B Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? Yes iii) Is there water supply? Yes iv) Is there sewerage? Yes vi) Are there electricity supply? Yes vii) Are there electricity pylons on site? vii) Is there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Limestone Hythe Formation (Kentish Ragstone) C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No			
B Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? Yes iii) Is there adequate highway capacity? Yes iii) Is there swerage? Yes v) Is there sewerage? Yes vi) Is there electricity supply? Yes vii) Are there electricity pylons on site? vii) Are there adverse ground No conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? No if yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Ragstone) C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No			
network be created? ii) Is there adequate highway capacity? Yes iii) Is there water supply? Yes iv) Is there sewerage? Yes v) Is there electricity supply? Yes vii) Are there electricity pylons on site? viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No xi) Is there difficult topography? No xii) Is there a river near or on the site? No xiii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? ii) Townscape iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No	В	Physical or Infrastructure Constraints:	
iii) Is there water supply? Iv) Is there sewerage? V) Is there electricity supply? Vi) Are there electricity pylons on site? Vii) Is there contamination? Viii) Are there adverse ground conditions? Ix) Is there any hazardous risk? X) Is there any hazardous risk? No Xi) Is there a river near or on the site? Xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No Iv) Kent BAP sites v) Tree Preservation Orders No		network be created?	Yes
iv) Is there sewerage? v) Is there electricity supply? vi) Are there electricity pylons on site? vii) Is there contamination? No viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No xi) Is there difficult topography? No xi) Is there a river near or on the site? xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites v) Tree Preservation Orders No			Yes
v) Is there electricity supply? vi) Are there electricity pylons on site? vii) Is there contamination? No viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites v) Tree Preservation Orders No		iii) Is there water supply?	Yes
vi) Are there electricity pylons on site? vii) Is there contamination? No viii) Are there adverse ground conditions? ix) Is there any hazardous risk? No x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including largetone largetone) C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No		iv) Is there sewerage?	Yes
viii) Is there contamination? viii) Are there adverse ground conditions? ix) Is there any hazardous risk? x) Is there difficult topography? xi) Is there a river near or on the site? xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites v) Tree Preservation Orders No		v) Is there electricity supply?	Yes
viii) Are there adverse ground conditions? ix) Is there any hazardous risk? X) Is there difficult topography? Xi) Is there a river near or on the site? Xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant Xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No		vi) Are there electricity pylons on site?	
conditions? ix) Is there any hazardous risk? No xi) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites v) Tree Preservation Orders No		vii) Is there contamination?	No
x) Is there difficult topography? No xi) Is there a river near or on the site? No xii) Is it in flood zone 2? No If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites v) Tree Preservation Orders No		conditions?	No
xi) Is there a river near or on the site? xii) Is it in flood zone 2? No Xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders No		ix) Is there any hazardous risk?	No
xii) Is it in flood zone 2? xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB Iv) Kent BAP sites v) Tree Preservation Orders No		x) Is there difficult topography?	No
xiii) Is it in flood zone 3? If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders No		,	No
If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders No		,	
change - Nil/Low/Moderate/Significant xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites v) Tree Preservation Orders No		xiii) Is it in flood zone 3?	No
minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders Ragstone) Ragstone) Ragstone) Ragstone) Ragstone) Ragstone)			
i) Townscape ii) Landscape iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No			,
ii) Landscape iii) AONB iv) Kent BAP sites v) Tree Preservation Orders No	С		etrimental impact on any of the
iii) AONB No iv) Kent BAP sites ? v) Tree Preservation Orders No		i) Townscape	
iv) Kent BAP sites ? v) Tree Preservation Orders No		ii) Landscape	
v) Tree Preservation Orders No		iii) AONB	No
, and the second		iv) Kent BAP sites	?
vi) Heritage Assets No		v) Tree Preservation Orders	No
		vi) Heritage Assets	No

	vii) Historia	Park/Garden or Square	No
	viii) Local Wildlife Site		
			No
	ix) Protecte	ed Open Space	No
D		been identified to be retained oyment Land Review?	No
E	Is the site safeguarded (including minerals)?		See above
F Sustainable Location. How does the site perform against the follow		rform against the following criteria?	
	•	Within 800m of a bus stop or railway station	Bus Stop 400m
	•	Within 800m of a primary school	600m
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	550m
G	External En	vironmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No

Proceed to Stage	Yes
3 f	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Available	
1 Toocca to Otago	/ Wallablo	
l 4 ?		

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very good	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	5	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highway-** This site is only suitable for 5 dwellings as the access is too narrow to be an adopted road. It would have to be a private drive. There is a footpath along

this side of the road and it is close to local facilities such as Potten Farm and the Dukes Head public house.

- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Brownfield site. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping, with particular attention to northern edge, to mitigate impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site has been submitted with a tight focus on the existing piggery buildings and its immediate cartilage. It wraps tightly around the back of 'Springfield' and extends parallel to land associated with 'Orchards End'. Its therefore well integrated to these properties which are part of a small 'island' of defined settlement between the designated parts of Sellindge i.e. the central village and Stone Hill. Its location on the eastern side of this means it is more walkable then most other locations outside the central Sellindge area to the village facilities, most immediately the Pub.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	328	SDC Ward:	NDW
Site Name/Address:	Sellindge East	Source:	SUB
Current Use:	Farmland/ Agriculture	Area (ha):	19ha
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	Potential impacts of the development on Gibbins Brook SSSI , which is 200 m from the site.

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	The site is situated on the south
		eastern side of Sellindge. It adjoins
		Sellindge's village boundary, a rural
		centre.

i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? ? iii) Is there water supply? No- Ashford Rd iv) Is there sewerage? No- Ashford Rd v) Is there electricity supply? No- Ashford Rd Vi) Are there electricity pylons on site? Overhead wiring and pylons cross the southern part of the site.
iii) Is there water supply? No- Ashford Rd iv) Is there sewerage? No- Ashford Rd v) Is there electricity supply? No- Ashford Rd vi) Are there electricity pylons on site? Overhead wiring and pylons cross
 iv) Is there sewerage? No- Ashford Rd v) Is there electricity supply? No- Ashford Rd vi) Are there electricity pylons on site? Overhead wiring and pylons cross
v) Is there electricity supply? No- Ashford Rd vi) Are there electricity pylons on site? Overhead wiring and pylons cross
vi) Are there electricity pylons on site? Overhead wiring and pylons cross
vii) Is there contamination?
viii) Are there adverse ground conditions? No. Significant surface water flood risk in south and south eastern part of the site. The site is also in a surface water Nitrate vulnerable zone.
ix) Is there any hazardous risk? A high voltage underground powerline runs parallel with the M20 and national grid transmission lines diagonally across the southern section of the site.
x) Is there difficult topography?
xi) Is there a river near or on the site? Drainage ditches and a small stream
xii) Is it in flood zone 2?
xiii) Is it in flood zone 3?
If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant
xiv) Is the site safeguarded (including minerals)? Sandstone- Sandgate Formation. Drinking water protected areas safeguard zones – this site is in surface water safeguarding zone.
C Could the development potentially have a detrimental impact on any of the following?
i) Townscape
ii) Landscape Yes- There is a lack of existing landscape features or physical constraints that would contain development or provide a defensible boundary to village growth.
iii) AONB and its immediate setting No
iv) Kent BAP sites ?

	v) Tree Pre	servation Orders	Yes – small stretch along boundary with properties on Lourdes Manor Close
	vi) Heritage	e Assets	Two listed buildings along Main Road
	vii) Historio	Park/Garden or Square	No
	viii) Local V	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D		been identified to be retained oyment Land Review?	No
E	Is the site siminerals)?	afeguarded (including	
F	Sustainable Location. How does the site perform against the		rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G	External En	vironmental Factors	
	adversely at environmen	nmenity of residents be ffected by any external ntal factors? nrea required?	Motorway, power lines?

Proceed to Stage	Yes although there are several factors which might result in a
3?	reduction in site capacity.

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No

iii) Willingness of the Owner(s) to Sell	Yes
iv) Willingness of the Developer to Develop	Yes
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes
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Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;	Power lines?	
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	Applicant states 200, however 50 seems more appropriate.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Only one point of access could be provided from Ashford Road due to the limited site frontage and the requirement for a right hand turn lane. An emergency access onto Ashford Road would also be required to accommodate this number of dwellings. Site is in a reasonably sustainable location, close to local facilities in Sellindge and has a footpath along the eastern side of Ashford Road.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Outside of AONB, but within setting. Concerned that
 development of all of site would result in a large scale extension of the village
 eastwards that could be prominent in views from the North Downs scarp. Would wish
 to see LVIA to assess impact on AONB. Development of south eastern part of site
 likely to be more appropriate in terms of impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is a large greenfield expansion into the countryside, with a site boundary vulnerable to further growth in the future to the North East of the site. The site is also constrained by the electricity pylons running across the southern section of the site and its proximity to the motorway.

However it cannot be argued that the site could not accommodate five (or more) houses with significant landscaping in a smaller development on part of the site.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	428A	SDC Ward:	NDW
			2.15
Site	Land at Somerfield Court	Source:	SUB
Name/Address:	Farm, Barrowhill (Northern)		
	Sellindge		
Current Use:	Agriculture	Area (ha):	1.68
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Check integration -
2?	

A	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary of Sellindge, which is a rural centre within the settlement hierarchy. However this site does not adjoin the main central settlement boundary in Sellindge but a peripheral area called Barrowhill separated physically from the core which is the area
		identified as a broad location in the Core Strategy (2013).
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas- Class 1
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Yes
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	Yes but only a small part of the site next to the river.
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	next to the river.
	xiv) Is the site safeguarded (including minerals)?	Yes- Limestone Hythe Formation (Kentish Ragstone)
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	Moves the focus away from the core and the centrally located facilities.
	ii) Landscape	Extends development into open

		countryside. No natural boundary to	
		the site so development could end up	
		sprawling further out in the future.	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	includes land of archaeological potential	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?	No	
F	Sustainable Location. How does the site perform against the following criteria		
	Within 800m of a bus stop or railway station	Yes bus stop	
	 Within 800m of a primary school 	No	
	Within 800m of a convenience store	Yes 550m	
	Within 1km of a GP surgery	Yes (double check)	
G	External Environmental Factors		
	Would the amenity of residents be	No	
	adversely affected by any external		
	environmental factors?		

No- backland development, encroachment, site is divided by a river this part	
of the site is subsequently within flood zone 3 and also appears to contain	
groups of trees along the river bank. The site includes land of archaeological	
potential and is grade 2 agriculture land.	

Α	Do any of the following factors affect the availability of the site?
---	--

i) Multiple Ownership/Ransom Strip	No
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	No
v) Occupied by Use unlikely to Cease	No

Proceed to Stage	No
4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	50	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		
		<u> </u>	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Not suitable for development as this is a red site. The site also has no connection point with the public highway and therefore cannot accommodate any development.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Outside of AONB, but within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

No- It would appear highly improbable given the form of the land - 'a strip' rear of properties (backland development) on the main road - that the site can be associated with a compact form of Sellindge development. The site would go against the current urban form in the area and be encroachment into the open countryside. Furthermore this Barrowhill part of the parish has the physical and perceived divide from the main village where the services are related; significant residential development is unlikely to be sustainable.

	Completed by	
--	--------------	--

Signed	
Date	

Site Form

SHLAA Ref:	619	SDC	NDW
		Ward:	
Site	Land west of Trust	Source:	SUB
Name/Address:	Cottages, Moorstock Lane		
	Sellindge		
Current Use:	Agriculture	Area (ha):	0.7
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	This field is very much located in the countryside (policy CO1), albeit within the undefined 'hamlet' of Moorstock	
		and not far from the facilities in Sellindge.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	?	
	iii) Is there water supply?	No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate		
	change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Yes Sandstone- Sandgate Formation	
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape		
	ii) Landscape	Site is in open countryside, so there would be a detrimental impact	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	

	viii) Local Wildlife Site		No
	ix) Protecte	ed Open Space	No
D		been identified to be retained oyment Land Review?	No
E	Is the site safeguarded (including minerals)?		
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes (might need to double check)
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	Yes
G	External En	vironmental Factors	
	adversely a environmen	nmenity of residents be ffected by any external ntal factors? nrea required?	No

Proceed to Stage	No- this site is outside the confines of the settlement boundary,
3?	development here would be an encroachment in to the open
	countryside. Although some facilities may not be great distance to travel to, they are not easily walkable as Moorstock is linked to Sellindge by a country lane without a footpath.

Α	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip	No		
	ii) Existing Tenancy/Lease Agreement	Land is let on a short lease		
	iii) Willingness of the Owner(s) to Sell	No		
	iv) Willingness of the Developer to Develop	No		
	v) Occupied by Use unlikely to Cease	No		

D	Г	1
Proceed to Stage 4?		
41		

Stage 4: Achievability

Α	Market Interests
	i) Compatible with Adjacent Uses
	ii) Land Values compared with Existing and Alternative Uses
	iii) Attractiveness of Locality
	iv) Demand
В	Cost
	i) site preparation
	ii) abnormal costs;
	iii) planning policy
	iv) infrastructure
С	i) Type of dwelling
	ii) Quantity
D	Delivery and Phasing
	Is the site 'deliverable' (1 - 5 years)?
	Is the site 'developable' (6 – 15 years)?

SDC Internation	SDC Internal – Property/Housing/Environmental Health					
KCC Highw	KCC Highways					
• Highways A	Agency					
• Environme	nt Agency					
Natural Eng	yland					
Kent Downs	s AONB					
Kent Wildlif	e Trust					
• HSE						
Local Author	Local Authorities (Ashford, Dover, Canterbury, Rother)					
CONCLUSIONS This site is outside the confines of the settlement boundary, development here would be an encroachment in to the open countryside. Although some facilities may not be great distance to travel to, they are not easily walkable as Moorstock is linked to Sellindge by a country lane without a footpath. It cannot be concluded this is a sustainable location for five or more units as the site does not relate to a compact or walkable defined settlement and would increase the urbanising of a small rural hamlet.						
Completed by						
Signed						
Date						
Site Form						
SHLAA Ref:	1005	SDC Ward:	NDW			
Site	Land at Barrow Hill	Source:	Sub 2015			

Name/Address:	Sellindge		
Current Use:	Agriculture	Area (ha):	0.69
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	This site is separated from the settlement boundary in Barrowhill
		(Sellindge) by the A20 road. Sellindge is a rural centre identified in the Core
		Strategy. Barrowhill is separated from
		the core Sellindge settlement by a fly
		over bridge carrying the M20. The
		settlement boundary runs along the

		road frontage in a linear fashion. This site is located to the south of Barrowhill.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	?	
	iii) Is there water supply?	Adjoining site	
	iv) Is there sewerage?	Adjoining site	
	v) Is there electricity supply?	Adjoining site	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape		
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	

	ix) Protect	ed Open Space	No
D		e been identified to be retained oyment Land Review?	No
E	Is the site s minerals)?	afeguarded (including	
F	Sustainable	e Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	Yes just
	•	Within 1km of a GP surgery	No
G External Environmental Factors			
	adversely a environmen	amenity of residents be affected by any external atal factors? area required?	No

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes

4?	

Stage 4: Achievability

A Market Interests		
i) Compatible with Adjacent Uses	Yes	
ii) Land Values compared with Existing and Alternative Uses	High	
iii) Attractiveness of Locality	Good	
iv) Demand	£125- Very High	
Cost		
i) site preparation		
ii) abnormal costs;		
iii) planning policy		
iv) infrastructure		
i) Type of dwelling		
ii) Quantity	10 to 15	
Delivery and Phasing		
Is the site 'deliverable' (1 - 5 years)?	Yes	
Is the site 'developable' (6 – 15 years)?		
	ii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) site preparation ii) abnormal costs; iii) planning policy iv) infrastructure i) Type of dwelling ii) Quantity Delivery and Phasing Is the site 'deliverable' (1 - 5 years)?	

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

- **KCC Highways-** An access could be provided for this site, it would require visibility splays of 2.4 metres by 120 metres as Barrow Hill is subject to a 40mph speed limit. Barrow Hill has a footpath along both sides and there are bus stops on both sides.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
- **KCC Heritage-** Archaeological mitigation measures will be required and can be accommodated through planning conditions.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Although the site is situated a fair distance from the central Sellindge facilities, they are walkable as there is direct pavement access. This site is also well contained therefore there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1007	SDC	NDW
		Ward:	
Site	Silver Spray	Source:	SUB 2015

Name/Address:	Sellindge		
Current Use:	Garden	Area (ha):	0.4500000000000001
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

A	Relationship to the settlement hierarchy?	This site is centrally located within the settlement boundary for Sellindge, a rural centre identified in the Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway	Yes

	network be created?	
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including	Sandstone- Sandgate Formation
	minerals)?	, and the second
С	minerals)? Could the development potentially have a d following?	-
С	Could the development potentially have a d	-
С	Could the development potentially have a d following?	etrimental impact on any of the
С	Could the development potentially have a d following? i) Townscape	etrimental impact on any of the
С	Could the development potentially have a d following? i) Townscape ii) Landscape	etrimental impact on any of the No No
С	Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting	etrimental impact on any of the No No No
С	Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites	etrimental impact on any of the No No No ?
С	Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders	etrimental impact on any of the No No No No No ?
С	Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets	etrimental impact on any of the No No No No Po No
С	Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square	etrimental impact on any of the No No No No Po No No No No No No No
C	Could the development potentially have a d following? i) Townscape ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets vii) Historic Park/Garden or Square viii) Local Wildlife Site	etrimental impact on any of the No

E	Is the site sinerals)?	safeguarded (including	
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	Yes
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	Yes
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No

Proceed to Stage	Yes
3?	

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	A Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	4 to 5	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** A suitable access point could be provided for 5 dwellings. The site is located close to the local facilities in Sellindge and is close to the two proposed bus stops as part of the Sellindge masterplan.
- KCC Heritage- Archaeological mitigation measures will be required and can be

accommodated through planning conditions.	
Highways Agency	
- Environment Agency	
Environment Agency	
Natural England	
 Kent Downs AONB- Outside of AONB. Brownfield site. Any development of an appropriate scale, design and layout and incorporate adequate lands mitigate impact on AONB. 	
Kent Wildlife Trust	
• HSE	
 Local Authorities (Ashford, Dover, Canterbury, Rother) 	
CONCLUSIONS The site is very well located within Sellindge and there appears scope within parcel to explore options to accommodate five dwellings.	n the land
Completed by	
Completed by	
Signed	
Date	
Site Form	

SHLAA Ref:	1008	SDC Ward:	NDW
Site Name/Address:	Land at Great Priory Woods	Source:	SUB
Current Use:	Agriculture	Area (ha):	9 in total with 1.9h developable
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	The wider site contains ancient woodland, however the 1.9h the applicant has labelled as developable adjoins the ancient woodland with the addition of a woodland buffer

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary of Sellindge a rural centre identified in the Core Strategy
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	No
	iv) Is there sewerage?	No

	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	Unknown
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation & Sub- Alluvial River Terrace Deposits
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	Open countryside and ancient woodland plus setting of the ancient woodland could be a concern
	iii) AONB and its immediate setting	No No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site per	rform against the following criteria?

	Within 800m of a bus stop or railway station	Yes
	 Within 800m of a primary school 	No
	 Within 800m of a convenience store 	No
	Within 1km of a GP surgery	No
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage 3?	This site does not perform well in terms of the sustainability criteria as it is far from central Sellindge, right on the edge of the village and would be encroaching into open countryside.
	, у у у у у у у у у у у у у у у

	Do any of the following factors affect the i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage	No
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes

	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 30-40
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but close to boundary and within setting. Development here would appear unrelated to existing settlement and involve loss of ancient woodland. Not supported.

- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

No- This site is on the very edge of the village of Sellindge (a rural centre). In terms of the sustainability criteria it does not score well and is far removed from the central area identified as a broad location for development in the Core Strategy (CSD9) where all the facilities and transport links are based.

Development here would be encroachment into the countryside and there are more favourable sites within Sellindge for development.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	628	SDC	NDW
		Ward:	
Site	Rhodes House, Main Road	Source:	SUB
Name/Address:	Sellindge		
Current Use:	House and Garden	Area (ha):	1.1
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous	No

	assessments; <u>or</u> has had planning permission; <u>or</u> there has been_a positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following:	No- but site contains a grade II listed building
	• SAC	
	SSSI	
	National Nature ReserveRamsar	
	• SPA	
	Ancient Woodland	
	 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
	Scheduled Monument	
	Registered Parks and Gardens	

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	Site adjoins the main central settlement boundary of Sellindge a rural centre in the Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	It is not clear how this would be achieved.
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No

	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	The character of this site is open and rural to respect the setting of the listed buuilding
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes Rhodes House is a grade II listed building. This site would have a large impact on its setting
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes
	Within 800m of a primary school	Yes
	Within 800m of a convenience store	Yes
	Within 1km of a GP surgery	Yes

G External Environmental Factors			
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No
Proceed to Stage 3? No- altthought the site is well located in Sell constained because of the need to preserve the some the stage of the stage of the need to preserve the some the stage of the need to preserve the some the stage of the need to preserve the some the stage of the need to preserve the some the stage of the need to preserve the some the stage of the need to preserve the stage of the need to preser			to preserve the setting of the listed building. es House along the A20 would need to be ble to get 2 or 3 dwellings on the north of the
Sta	ge 3: <u>Deliverab</u>	ility following factors affect the a	vailability of the site?
	i) Multiple Ow	nership/Ransom Strip	·
		nancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell		
	, ,		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		
Proceed to Stage 4?		No	
Sta	ge 4: <u>Achievabi</u>	lity	
A Market Interests			
	i) Compatible	with Adjacent Uses	
	ii) Land Values	s compared with Existing tive Uses	
		ess of Locality	
	iv) Demand		
В	Cost		

	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

	SDC Internal -	Property/Housi	ng/Environmer	ntal Haalth
•	SUC Internal -	- Proberty/Housi	na/Environmer	ntai meaith

- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust

- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Althought the site is well located in Sellindge it would be heavily constained because of the need to preserve the setting of the listed building. The land to the front of Rhodes House along the A20 would need to be preserved but it might be possible to get 2 or 3 dwellings on the north of the site. However it is not clear how access would be provided to the highway for these dwellings.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	428B	SDC	NDW
		Ward:	
Site	Land at Somerfield Court	Source:	SUB
Name/Address:	Farm, Barrowhill (Southern)		
	Sellindge		
Current Use:	Agriculture	Area (ha):	2
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any	No

of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens

Proceed to Stage 2?	yes

A	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary of Sellindge, which is a rural centre within the settlement hierarchy. However this site does not adjoin the main central settlement boundary in Sellindge but a peripheral area called Barrowhill separated physically from the core which is the area identified as a broad location in the Core Strategy (2013).
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	From Submission form: 'Existing access to Barrow Hill is limited. A new access point will be created through the purchase and demolition of an existing residential dwelling.' Therefore the likelihood of this site gaining highway access in the future is uncertain.
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	No
	iv) Is there sewerage?	No
	v) Is there electricity supply?	No

	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Yes- Limestone Hythe Formation (Kentish Ragstone)
С	Could the development potentially have a dfollowing?	etrimental impact on any of the
	i) Townscape	Moves the focus away from the core and the centrally located facilities.
	ii) Landscape	Extends development into open countryside. No natural boundary to the site so development could end up sprawling further out in the future.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Includes land of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Limestone Hythe Formation
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes- bus stop

	Within 800m of a primary school	no
	Within 800m of a convenience store	yes
	Within 1km of a GP surgery	Yes (double check)
G	External Environmental Factors	•
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage 3?	No- Backland development, encroachment and they do not control an access point to the site, therefore there is too much uncertain with the site coming forward for it to progress.
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Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage	
4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing	

	and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Not suitable for development as this is a red site. The site also has no connection point with the public highway and therefore cannot accommodate any development.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
- Kent Wildlife Trust

- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

No- It would appear highly improbable given the form of the land - 'a strip' rear of properties (backland development) on the main road – that it can be associated with a compact form of Sellindge development, which is an aim of the Core Strategy. The site would go against the current urban form in the area and be encroachment into the open countryside.

The Barrowhill part of the parish has the physical and perceived divide from the main village where the services are related; and the southern end is not served by any walkable facilities. It is a linear form of development, and indeed there are further properties to the south on the road that are already outside the current boundaries, and there does not appear scope for close integration of 5 or more new dwellings within the site.

In addition the owner does not control an access point to the site, therefore there is too much uncertain with the site coming forward for it to progress.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	606	SDC	NDW
		Ward:	
Site	The Mount, Barrow Hill	Source:	SUB
Name/Address:	Sellindge		
Current Use:	Single residential dwelling	Area (ha):	5ha (this appears incorrect-2.359ha)
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	No

C Is the site within or does it contain ar of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the ye 2115) Scheduled Monument Registered Parks and Gardens	burial mound (TR13 NW9) this constraint could potentially result in a site capacity reduction. KCC Archaeological section should be contacted for further advice. ar

Proceed to Stage 2?	Yes (More info required regarding archaelogical value of site. Speak with KCC Archaelogical section)

A	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary of Sellindge, which is a rural centre within the settlement hierarchy. However this site does not adjoin the main central settlement boundary in Sellindge but a peripheral area called Barrowhill separated physically from the core which is the area identified as a broad location in the Core Strategy (2013).
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No- but wiring going across one corner of the site
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No

	ix) Is there any hazardous risk?	No
	•	
	x) Is there difficult topography?	No- just the burial mound?
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Moves the focus away from the core and the centrally located facilities.
	ii) Landscape	Extends development into open countryside. No natural boundary to the site so development could end up sprawling further out in to the countryside in the future.
	iii) AONB and its immediate setting	No No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Yes
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes (Bus Stop)
	Within 800m of a primary school	No
	Within 800m of a convenience store	Yes

	Within 1km of a GP surgery	Yes
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage 3?	Yes but some potential contraints on site which could result in site capacity reductions.

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High

В	Cost		
	i) site preparation	Ancient burial ground?	
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	The applicant states 50 to 60	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?	Yes	

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** An access could be provided for this site, it would require visibility splays of 2.4 metres by 120 metres as Barrow Hill is subject to a 40mph speed limit. Barrow Hill has a footpath along both sides and there are bus stops on both sides.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping

to mitigate impact on AONB.

- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)
- KCC (Heritage)- Probable upstanding Bronze Age burial mound recorded on site.
 Not designated, but would appear to be demonstrably of equivalent significance and
 therefore paragraph 139 of NPPF would apply. Site also contains The Mount
 farmhouse. Allocation for development would not be appropriate. Significant
 archaeological remains are understood to be present that whilst not designated, are
 thought to be demonstrably of equivalent significance and as such development here
 should be avoided.

CONCLUSIONS

Advice has been sort from KCC Archaeological section regarding the burial mound; they have confirmed that there is an upstanding Bronze Age burial mound recorded on site. Therefore allocation for development would not be appropriate.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	610	SDC	NDW
		Ward:	
Site	Grove House land, Main	Source:	SUB
Name/Address:	Road		
	Sellindge		
Current Use:	Short term lease to local	Area (ha):	2.4
	farmer: Currently grazed by		
	sheep.		
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to	Yes
	enable the development of five or more	
	dwellings)	

В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is	No
С	a new site? Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	The site is in the parish of Sellindge a rural centre, although not within or adjacent to the settlement boundary. However it does adjoin the broad location identified in the Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Adjacent property Grove House is. Connection in Main Road (A20)
	iv) Is there sewerage?	Adjacent property Grove House is. Connection in Main Road (A20)
	v) Is there electricity supply?	Adjacent property Grove House is. Connection in Main Road (A20)

	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Yes-This part of the village does have a rural open feel and until the broad location is built out this site does not integrate well with the existing settlement. In addition the site completely wraps around a large characterful detached country house.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	Yes but tree groups and tpo's mostly on the boundary,
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Yes

F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes (bus stop)- 400m
	•	Within 800m of a primary school	Yes- 250m
	•	Within 800m of a convenience store	Yes- 600m
	•	Within 1km of a GP surgery	Yes-300m
G	External Env	vironmental Factors	
	adversely af environmen	menity of residents be fected by any external tal factors? rea required?	No

Proceed to Stage 3?	Yes however there are some potential contraints on site which could result in site capacity reductions.

	i) Multiple Ownership/Ransom Strip	No- there are multible owners but all within one family and all want to see the land developed.
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes

Α	A Market Interests	
	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 25-30
D	D Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	Yes

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Grove House land, Main Road, Sellindge The site could provide a suitable access point together with required visibility splays. There is a footpath along this side of the road that links up to the public house, school, village hall and Co-Op. There is also a bus stop close by.

- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site is very rural and open in character and until the broad location is built out this site does not integrate well with the existing settlement. In addition the site completely wraps around a large characterful detached country house. There are also concerns regarding further sporadic development along the A20.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	1006	SDC Ward:	NDW
Site	Otterpool Quarry	Source:	SUB 2015
Name/Address:	Sellindge		
Current Use:	Disused Mineral Processing	Area (ha):	3.5
	Site		
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to	Yes
	enable the development of five or more	
	dwellings)	

В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	Adjoins the Otterpool Quarry SSSI

Proceed to Stage	Yes
2?	

A	Relationship to the settlement hierarchy?	This site is not located in or close to any settlement. Closest settlement boundary would be Barrowhill, which does not have any facilities.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No

	vii) Is there contamination?	Possible but a remodiation strategy
	vii) is there contamination?	Possible but a remediation strategy has been agreed with the EA.
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	See above
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Limestone Hythe Formation (Kentish Ragstone)
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	In an area of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	See answer above
F	Sustainable Location. How does the site pe	rform against the following criteria?
	 Within 800m of a bus stop or railway station 	Unknown
	Within 800m of a primary school	No

	Within 800m of a convenience store	No	
	Within 1km of a GP surgery	/ No	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage 3?	No, this site is poorly located in open countryside. In addition the site adjoins a SSSI, developing this site might have an adverse effect.
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Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage	
4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	

	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	50 to 90
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Outside of AONB, but within setting. Development here would

be unrelated to any existing settlemer	it and apparent in	views from the	AONB. No
supported.			

- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

No, this site is poorly located in open countryside. In addition the site adjoins a SSSI, developing this site might have an adverse effect.

Completed by	
Signed	
Date	

Lyminge

Site Form

SHLAA Ref:	605	SDC Ward:	NDW
Site Name/Address:	Land south of Canterbury Road Lyminge	Source:	SUB
Current Use:	Golf Course	Area (ha):	2.1
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a	No

	positive change in circumstances; <u>or</u> is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No (AONB)

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement
		boundary for Lyminge a rural centre
		that provides shops and services to
		residents as well as to other villages in
		the North Downs. The site is on one of
		the main routes through the village.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	On Canterbury Road
	iv) Is there sewerage?	On Canterbury Road
	v) Is there electricity supply?	On Canterbury Road
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No

	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	,	
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate	
	change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including	No
	minerals)?	140
	Could the development retentially have a	
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	It would extend the natural end point of
	ii) Landaana	the village into the open countryside
	ii) Landscape	
	iii) AONB and its immediate setting	Yes
	iv) Kent BAP sites	?
	,	•
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Some of the site is in an area of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained	No
	in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	No
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop	Yes
	or railway station • Within 800m of a primary	Yes- 500m
	school	100 00011
	Within 800m of a	Yes- 350m
	convenience store • Within 1km of a GP surgery	Yes -50m
G	External Environmental Factors	

Would the amenity of residents be	No
adversely affected by any external	
environmental factors?	
Is a buffer area required?	

Proceed to Stage 3?	Yes however the sites setting in the AONB could result in some potential contraints which could result in site capacity reductions. The site visit concluded that the boundary trees need to be properly
	appraised and considered in relation to the possible development of
	this site – it is important that they should be retained.

A	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No- although the Golf course would need to be reconfigured
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Yes
4?	

В	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
	Cost		
	i) site preparation	Reconfiguring golf course?	

	**	
	ii) abnormal costs;	
	iii) planning policy	AONB- Landscaping
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	30
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- Access would have to be provided from Canterbury Road, which is subject to a 60mph speed limit. Visibility splays of 2.4 metres by 215 metres would be required, which cannot be provided. KCC would not support an allocation on this site.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. Development here would represent an inappropriate extension of village southwards that would fail to conserve the AONB. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

•	KCC (Heritage) - Site lies immediately south of known Anglo-Saxon cemetery on the
	edge of historic settlement of Lyminge. Development of all or part of the site may not
	be appropriate. Pre-determination archaeological evaluation is required to determine
	what development can be achieved (if any).

CONCLUSIONS

The site would go against the current urban form in the area and potentially be encroachment into the open countryside. In addition the sites impact on the AONB, potential archaeology and access difficulties require specific consideration and investigate.

However Lyminge is a rural centre and has good facilities and transport links, this site adjoins the settlement boundary and is in easy walking distance to all the facilities. Subsequently further investigations needs to be carried out to explore if there are any options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	691	SDC Ward:	NDW
Site Name/Address:	Land adj Lyndon Hall Lyminge	Source:	
Current Use:	Glazing	Area (ha):	2
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No

С	Is the site within or does it contain any of the following:	No- AONB
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement
		boundary for Lyminge a rural centre
		identified in the Core Strategy. The
		site comprises 2 hectares of land,
		at the rear of and adjacent to the
		developed area of Lyminge,
		surrounds the gardens of Lyndon
		Hall (Grade II Listed Building) and
		wraps around the rear of the
		Lyminge Telephone Exchange.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	Yes- Overhead power lines cross the
		site from west to east and there is a pole
		transformer in the heart of the land.
	vii) Is there contamination?	No
<u> </u>		

	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No- It is relatively flat but rises gently from south to north
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Yes the site is in the AONB
	iii) AONB and its immediate setting	Yes- the site is within the Kent Downs AONB
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	Yes- there is a blanket TPO on the whole of the site.
	vi) Heritage Assets	The site surrounds Lyndon Hall a Grade II listed building as the site is the former garden. The site is in an area of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
Е	Is the site safeguarded (including minerals)?	No
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes
	Within 800m of a primary school	Yes

	Within 800m of a convenience store	yes
	Within 1km of a GP surgery	yes
G External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage 3?	No the site has a number of potential constraints such as location in the AONB, effect on setting of a listed building and the blanket TPO.

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage	No
4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	

	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	30 to 40	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. Development here would represent an inappropriate extension of village, unrelated to existing settlement pattern. Not supported
- Kent Wildlife Trust

- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)
- KCC (Heritage)- Site lies to the south of known Anglo-Saxon cemetery and close to
 the historic core of Lyminge. The site also lies immediately adjacent to the Grade II*
 Listed Lindon Hall and development may be detrimental to its setting. Development
 of all or part of the site may not be appropriate. Pre-determination archaeological
 evaluation and assessment of impact on the setting of nearby Listed Building(s) is
 required to determine what development can be achieved (if any).

CO	NCL	110		NIC
$\omega \omega$	INCL	പാ	U	σ

No- the site acts as a soft boundary between the urban area and open countryside/ AONB, it marks the beginning of the Elham valley from the north of Elham. In addition the site has a number of additional constraints such as the negative effect on the setting of a listed building and the blanket TPO covering the whole site.

Completed by		
Signed		
Date		

Site Form

SHLAA Ref:	633	SDC	NDW
		Ward:	
Site	Hilltop Farm, Woodland	Source:	SUB
Name/Address:	Road		
	Lyminge		
Current Use:	Barns and office building	Area (ha):	0.67
		Site Visit:	25.06.14

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for	No
	housing; <u>or</u>	
	been identified as suitable in previous	

	assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No but AONB

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	There is no relationship to the settlement hierarchy
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	No
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No

	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	Yes
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	No
F	Sustainable Location. How does the site perform against the following criteria?	
	 Within 800m of a bus stop or railway station 	No
	Within 800m of a primary school	No
	Within 800m of a convenience store	No
	Within 1km of a GP surgery	No
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external	No

environmental factors?	
Is a buffer area required?	

Proceed to Stage	No- This is a highly rural site in the centre of the AONB. It is, from all	
3?	perspectives, countryside.	
	Although the site is claimed to be rundown and brownfield the	
	location is simply not sustainable for five or more private dwellings.	

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	
	ii) Existing Tenancy/Lease Agreement	
	iii) Willingness of the Owner(s) to Sell	
	iv) Willingness of the Developer to Develop	
	v) Occupied by Use unlikely to Cease	

Proceed to Stage	
4?	

Α	Market Interests	
	i) Compatible with Adjacent Uses	
	ii) Land Values compared with Existing and Alternative Uses	
	iii) Attractiveness of Locality	
	iv) Demand	
В	Cost	
	i) site preparation	
	ii) abnormal costs;	

iii) planning policy	
iv) infrastructure	
i) Type of dwelling	
ii) Quantity	
Delivery and Phasing	
Is the site 'deliverable' (1 - 5 years)?	
Is the site 'developable' (6 – 15 years)?	
	 iv) infrastructure i) Type of dwelling ii) Quantity Delivery and Phasing Is the site 'deliverable' (1 - 5 years)?

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Unrelated to any existing settlement. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

No- This is a highly rural site in the centre of the AONB. It is, from all perspectives, countryside.

Although the site is claimed to be rundown and brownfield the location is simply not sustainable for five or more private dwellings.

Completed by	
Signed	
Date	

Elham

Site Form

SHLAA Ref:	686	SDC	ESM
		Ward:	
Site	Land at Duck Street	Source:	Submission
Name/Address:	Elham		
Current Use:	Unused agricultural land	Area (ha):	0.3
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following:	No but it is in the AONB
	• SAC	

•	SSSI	
•	National Nature Reserve	
•	Ramsar	
•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary for Elham, a rural centre as identified in the Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	No
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	No
	vi) Are there electricity pylons on site?	Confirm with site visit
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Within 60m
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	

xiv) Is the site safeguarded (including minerals)? C Could the development potentially have a detrimental impact on any of the following? i) Townscape No ii) Landscape Yes it could have as this is open countryside on the edge of the village iii) AONB and its immediate setting Yes iv) Kent BAP sites ? v) Tree Preservation Orders No vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space No D Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary yes school • Within 800m of a convenience store • Within 1km of a GP surgery No	1			
C Could the development potentially have a detrimental impact on any of the following? i) Townscape No ii) Landscape iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space D Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store Pes it could have as this is open countryside on the edge of the village No No Via Protected Open Space No Duplicate question Pes ves			te safeguarded (including	Sub- Alluvial
iii) Landscape Yes it could have as this is open countryside on the edge of the village iii) AONB and its immediate setting Yes iv) Kent BAP sites Yore Preservation Orders No vi) Heritage Assets No vii) Historic Park/Garden or Square No viii) Local Wildlife Site ix) Protected Open Space D Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store	С	Could the de	velopment potentially have a d	etrimental impact on any of the
iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets No vii) Historic Park/Garden or Square ix) Protected Open Space D Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		i) Townscap	е	No
iii) AONB and its immediate setting iv) Kent BAP sites v) Tree Preservation Orders vi) Heritage Assets No vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space No D Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a primary yes • Within 800m of a convenience store		ii) Landscap	е	
v) Tree Preservation Orders vi) Heritage Assets No vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space No Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		iii) AONB an	d its immediate setting	
vii) Heritage Assets No viii) Historic Park/Garden or Square No viii) Local Wildlife Site No ix) Protected Open Space No Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		iv) Kent BAF	P sites	?
viii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space No Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		v) Tree Pres	ervation Orders	No
viii) Local Wildlife Site ix) Protected Open Space No Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		vi) Heritage	Assets	No
ix) Protected Open Space No Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		•	-	No
D Has the site been identified to be retained in the Employment Land Review? E Is the site safeguarded (including minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store		,		
in the Employment Land Review? E Is the site safeguarded (including minerals)? Duplicate question Duplicate question Publicate question Publicate question Publicate question Publicate question Publicate question Yes **The publicate question **The publicate question question **The publicate question			•	
minerals)? F Sustainable Location. How does the site perform against the following criteria? • Within 800m of a bus stop or railway station • Within 800m of a primary school • Within 800m of a convenience store	D			No
Within 800m of a bus stop or railway station Within 800m of a primary school Within 800m of a roil Yes convenience store	E		feguarded (including	Duplicate question
railway station Within 800m of a primary school Within 800m of a ronvenience store Yes	F	Sustainable I	Location. How does the site pe	rform against the following criteria?
school Within 800m of a Yes convenience store		•	•	Yes
convenience store		•		Yes
Within 1km of a GP surgery No		•	convenience store	
		•	5 ,	No
G External Environmental Factors	G			
Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		adversely aff environment	ected by any external al factors?	No

Proceed to Stage	Yes
3 !	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes		
	ii) Land Values compared with Existing and Alternative Uses	High		
	iii) Attractiveness of Locality	Good		
	iv) Demand	£125- Very High		
В	Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy	AONB so landscaping?		
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	5		
í <u> </u>				

D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** A suitable access point could not be provided as the required visibility splays would go over 3rd party land. KCC therefore cannot support any development on this site.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Any development should be of exceptional quality and of an appropriate scale, design and layout and incorporate adequate landscaping and retain existing planting along south and east boundaries. Mitigating for views from higher ground to the east particularly important.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site is on the edge of a rural centre and is relatively close/ walkable to what may be regarded as the centre of Elham, and good bus links; the village would remain relatively compact. However this would require further testing given its location in the AONB and there is the possibility that the development would act as a standalone housing estate and not integrate well with the village.

There appears scope within the land parcel to explore options to accommodate five

dwellings plus significant landscaping.		
Completed by		
Signed		
Date		
<u>Lympne</u>		

Site Form

SHLAA Ref:	209	SDC Ward:	Hythe Rural
Site Name/Address:	Former Lympne Airfield, Lympne	Source:	SUB
Current Use:	Agricultural land	Area (ha):	28.5
		Site Visit:	19.6.14
			6.4.16

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or	No
	been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	Outline planning application for 250 homes refused (Y13/0360/SH)
С	Is the site within or does it contain any of the following:	No
	 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	

•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage 2?	Location consideration – adjacent to AONB
	Yes

Α	Relationship to the settlement hierarchy?	Adjacent to Primary Village
В		
	i) Can a suitable access to the highway network be created?	Yes – on to Aldington Road
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	No – adjoining
	iv) Is there sewerage?	No – adjoining
	v) Is there electricity supply?	No - adjoining
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Yes HU-021 Lympne Airfield Radon Gas Class 1
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	Contamination
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Limestone Hythe Formation (Kentish Ragstone) on Western part
		Airfield
С	Could the development potentially have a d following?	etrimental impact on any of the

	i) Townsca	pe	No
	ii) Landsca	pe	This has potential to impact negatively the setting of the AONB.
			Adjacent to AONB on southern boundary beyond Aldington Road.
	iv) Kent BA	AP sites	No
			Yes – collective TPO at various points along the site's boundary with Aldington Road
	vi) Heritage	e Assets	AAP Lympne WW2 airfield
			Adjacent to Listed Building to E
	vii) Historio	c Park/Garden or Square	No
	viii) Local \	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		See above
F	Sustainable Location. How does the site pe		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes – bus stop adjacent on Aldington Road
	•	Within 800m of a primary school	Yes – Lympne C of E
	•	Within 800m of a convenience store	Yes – 170m Lympne Village Store
	•	Within 1km of a GP surgery	No – nearest is Sellindge
G	External En	vironmental Factors	
	adversely a	amenity of residents be feeted by any external natal factors?	No
	Is a buffer a	area required?	

Proceed to Stage 3?	Lympne. Capacity reductions may be preferable to diminish impact		
	on the adjacent AONB, but development could address contamination on site.		

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Compatible with current built form on eastern side as an extension to Lympne village	
	ii) Land Values compared with Existing and Alternative Uses	Would increase values significantly based on existing use.	
	iii) Attractiveness of Locality	Attractive rural village opposite the AONB.	
	iv) Demand	High – CIL band C	

В	Cost		
	i) site preparation	Must address contamination	
	ii) abnormal costs;	Southern Water – foul water should be addressed by condition.	
		Planning contribution to KCC required for Lympne Primary School.	
	iii) planning policy	LR9/LR10; CSD1	
	iv) infrastructure		
С	i) Type of dwelling	Should match current grain of development in Lympne, consisting of individual dwellings. This is to avoid the urbanisation of this village.	
	ii) Quantity	Circa 250dw proposed Significant reduction would be encouraged given the size of the existing settlement and its ability to incorporate such growth.	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes – within 4 years	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

No comments

KCC Highways

KCC Highways previously raised no objection to an application for 250 residential units on this site. The principle of 150 units is therefore accepted with one access point onto Aldington Road and an emergency access. This proposal will require improvements to the Newingreen junction.

• Highways Agency

No objection

KCC Heritage

Score 2. The site is located on the former Lympne airfield. Within the proposed allocation site there are a number of features and structures surviving that relate to the airfield's wartime use. These include hanger bases, part of the machine gun testing range, air-raid

shelters and other features. The site also lies in an area of general archaeological potential, with remains of Bronze Age date having been found to the north and early medieval and medieval to the west. Further assessment of non-designated heritage assets needed prior to determination of any planning application.

- Environment Agency
- Natural England
- Kent Downs AONB

Outside of AONB, but within setting. AONB boundary on opposite side of road. This land provides a welcome green gap between existing residential development at Lympne and the Lympne Industrial Estate, helping maintain a rural environment. The gap in development allows fine views of the North Downs scarp. Not supported.

- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

No comments

CONCLUSIONS

While this location scores well on sustainability indicators, an appeal inspector for a recent previously refused application noted that development of this size and location "would have serious and harmful consequences, especially in terms of the environmental dimension of sustainability". She states that 250dw is more appropriate for a higher order settlement, but that "Villages such as Lympne clearly have to play their part to accommodate growth". This site should come forward for development as an extension of Lympne, but with significant capacity reductions and the allocation of a significant area for local amenity space.

The developers have stated that only a 7 hectare site will be put forward for development despite the submission of a larger site. However, as part of any policy we would seek to include the whole area of land as to take into consideration open space within this development.

Completed by	
Signed	
Date	

Stanford/ Westenhanger

Site Form

SHLAA Ref:	613	SDC Ward:	NDW
Site Name/Address:	Land rear Barnstormers, Stone Street Stanford	Source:	SUB
Current Use:	Residential house and garden	Area (ha):	0.5
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- but within a Special Landscape Area

Proceed to Stage 2?	Yes

A	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary for Stanford a Primary Village identified in the Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Says yes on submission but may need confirmation looks like it would require demolition of Barnstormers?
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes

	iv) Is there sewerage?	Yes
	,	
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Silica Sand/ Construction Sand- Sandstone Folkestone Formation
	i) Townscape ii) Landscape	
	iii) AONB	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
		No
l	vi) Heritage Assets	Yes- the site contains land of archaeological potential and the site adjoins a listed building.
	vi) Heritage Assets vii) Historic Park/Garden or Square	Yes- the site contains land of archaeological potential and the site
	,	Yes- the site contains land of archaeological potential and the site adjoins a listed building.
	vii) Historic Park/Garden or Square	Yes- the site contains land of archaeological potential and the site adjoins a listed building. No
D	vii) Historic Park/Garden or Square viii) Local Wildlife Site	Yes- the site contains land of archaeological potential and the site adjoins a listed building. No
D	vii) Historic Park/Garden or Square viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained	Yes- the site contains land of archaeological potential and the site adjoins a listed building. No No No

	•	Within 800m of a bus stop or railway station	Bus >400m Train 750m
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No
G	External En	vironmental Factors	
	adversely a environmen	nmenity of residents be ffected by any external ntal factors? nrea required?	No

Proceed to Stage 3?	Yes- although backland development, the access needs to be checked and there are potential contraints such as an area of archaeological potential, possible agricultural grade 2 or 3 and adjoins Stanford Windmill a grade II listed building so could effect the
	setting.

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
7.	

Stage 4: Achievability

Α	Market Interests

	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High
В	3 Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 6
D	D Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Not suitable for development as this is a red site. It is unclear how an access would be formed; the existing property would have to be demolished. There is no footpath along Stone Street and there is no local facilities and the site is therefore not sustainable.
- **KCC Heritage-** Archaeological mitigation measures will be required and can be accommodated through planning conditions. Further assessment of impact on setting of nearby Listed Building(s) is required prior to determination.

- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Any development of the site should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is backland development located behind houses fronting Stone Street and Kennett Lane, so bounded by gardens on two sides and open countryside. Although centrally located in Stanford it would act as a freestanding estate.

The access is not clear and there are other potential contraints on site such as the site is in an area of archaeological potential, possible agricultural grade 2 or 3 and adjoins Stanford Windmill a grade II listed building. To be further investigated.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	204A	SDC	NDW
		Ward:	
Site	Folkestone Racecourse	Source:	SUB
Name/Address:	(parts)		

	Westenhanger		
Current Use:		Area (ha):	0.75
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	Ancient monument close by (Westenhanger Castle).

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	
		Stanford/ Westenhanger is identified as a Primary Village in the settlement hierarchy, this site is within Westenhanger although Westenhanger does not have a settlement boundary.
В	Physical or Infrastructure Constraints:	•

	I	T
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Silica Sand/ Construction Sand- Sandstone: Folkestone Formation
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No,
	ii) Landscape	
	iii) AONB	No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Yes- site includes land of archaeological value.
	vii) Historic Park/Garden or Square	No
	This toric i arwoarden or oquare	
	viii) Local Wildlife Site	No
		No No
D	viii) Local Wildlife Site	

E	Is the site sa minerals)?	afeguarded (including	Duplicate Question	
F	Sustainable Location. How does the site perform against the following criteria?			
	•	Within 800m of a bus stop	Bus >400m	
		or railway station	Train 200m	
	•	Within 800m of a primary school	>800m	
	•	Within 800m of a convenience store	>800m	
	•	Within 1km of a GP surgery	>800m	
G	External Environmental Factors			
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No	

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes		
	ii) Land Values compared with Existing and Alternative Uses	High		
	iii) Attractiveness of Locality	Good		
	iv) Demand	£125- Very High		
В	Cost			
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy			
	iv) infrastructure			
С	i) Type of dwelling			
	ii) Quantity	10		
D	Delivery and Phasing			
	Is the site 'deliverable' (1 - 5 years)?	Yes		
	Is the site 'developable' (6 – 15 years)?			

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- This site is remote from local services and has no footpath along this part
 of Stone Street. Stone Street is also narrow and suffers from significant on-street car parking
 due to Westenhanger Station. KCC Highways could therefore not support an allocation on
 this site currently.
- KCC Heritage- The site is located immediately to the east of the Scheduled Monument of Westenhanger Castle, which includes the Grade I Listed Westenhanger Manor. Westenhanger Castle which would have been set in extensive historic estate. Landscape elements of this estate survive (including as buried archaeological remains), and now form part of the Castle's setting, though this land is not of itself designated as part of the monument. The line of the Roman road between Lympne and Canterbury approxiametly

follows the line of modern Stone Street, which forms the site's eastern boundary. Not all of the identified site may be suitable for allocation. Detailed pre-determination assessment of the impact of development on the setting of nearby Scheduled and Grade I Listed Westenhanger Castle is required to determine what development can be

- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Any development should be of an appropriate scale, design and layout and incorporate adequate landscaping to mitigate impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This site is located on the Roman Stone Street which is the basis of all Westenhanger properties. This means the focus is inherently linear. Frontage development (although the land could accommodate development to the rear) would be consistent with this. It is located on the station and Stanford side of Westenhanger properties i.e. towards services and is proportionate relative to the settlement. This avoids extending out away from the historic village cores in the area.

In addition the sites capacity will be constrained by its proximity to Westenhanger Castle (an ancient Monument).

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	204B	SDC Ward:	NDW
Site Name/Address:	Folkestone Racecourse (parts) Westenhanger	Source:	SUB
Current Use:		Area (ha):	5.75
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	no
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	no

Proceed to Stage 2?	Yes
---------------------	-----

Α	Relationship to the settlement hierarchy?	This site is in Newingreen an area of
		sporadic development along a historic
		main route and not identified in the
		Core Strategy Settlement Hierarchy.

В	i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? iii) Is there water supply? iv) Is there sewerage? v) Is there electricity supply?	Yes ? Adjoining Adjoining
-	network be created? ii) Is there adequate highway capacity? iii) Is there water supply? iv) Is there sewerage?	? Adjoining
	iii) Is there water supply? iv) Is there sewerage?	Adjoining
	iv) Is there sewerage?	, ,
	,	Adjoining
	v) Is there electricity supply?	
		Overhead
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
_	xi) Is there a river near or on the site?	No
_	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone- Sandgate Formation
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	
	ii) Landscape	
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
_	vi) Heritage Assets	In an area of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	

D	Has the site been identified to be retained in the Employment Land Review?		No
E	Is the site safeguarded (including minerals)?		
F	Sustainable Location. How does the site perform against the following criteria?		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No
G	External En	vironmental Factors	
	adversely a environmer	amenity of residents be iffected by any external ital factors? area required?	No

Proceed to Stage	ed to Stage No- The area is rural and would not appear to relate well to	
3?	Newingreen in size or form and would operate as a freestanding	
	estate.	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

|--|

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- 204 Folkestone Racecourse (Site B) Not suitable for development as

this is a red site. It is remote from services and would operate as a free-standing estate.

- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Outside of AONB, but within setting. Development, either in isolation or in combination with sites 326, 632 and 614, would constitute a major development in the countryside outside of any existing settlement, that would be highly visible in views from the AONB. **Not supported**.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

Folkestone Racecourse has closed and on this occasion two of its land parcels have been submitted. The area is rural, although the two main historic routes (Roman Stone Street and Ashford Road the coaching route to London) have seen sporadic properties along them over their long history, and with some additional early/mid 20th Century dwellings. Most notably this has resulted in small ribbons/ clusters of houses known as 'Newingreen' and 'Westenhanger'

This land is the larger of the two and is extends back from the road at Newingreen to create a triangular shape. It is bound by the current racetrack, effectively a corner of the Racecourse. It would not appear to relate well to Newingreen in size or form and would operate as a freestanding estate. Moreover, there are no facilities at Newingreen and it is no longer a recognised settlement (Core Strategy hierarchy). It is regarded as countryside, although it is not the most remote rural location in the district.

This site is less well related than the other at the Racecourse to the railway station and the core of Stanford village, the edge of Lympne is closer but it is not well related to that village either.

Completed by	
Completed by	

Signed	
Date	

Site Form

SHLAA Ref:	614	SDC	NDW
		Ward:	
Site	Land at Newingreen Estate,	Source:	SUB
Name/Address:	Stone Street		
	Stanford		
Current Use:	Industrial/ residential/	Area (ha):	4.409
	agricultural land		
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

A	Relationship to the settlement hierarchy?	The site is located in Newingreen a rural area with no facilities the site is in effect in the countryside.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	Silica Sand/ Construction Sand	
С	Could the development potentially have a d following?	etrimental impact on any of the	
	i) Townscape		
	ii) Landscape		
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	TPO's on the boundary	
	vi) Heritage Assets	Yes- site includes land of archaeological potential	
	vii) Historic Park/Garden or Square	No No	

	T		T
	viii) Local Wildlife Site		No
	ix) Protect	ed Open Space	No
D	1100 0110 0111	e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No
G	External Er	nvironmental Factors	
	adversely a environmen	amenity of residents be affected by any external atal factors? area required?	No
	is a buffer a	area required?	

Proceed to Stage	No- poor location development here would be a housing estate
3?	isolated from any recognisable village in the countryside.

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage 4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency

- Environment Agency
- Natural England
- Kent Downs AONB- Outside of AONB, but within setting. Development of this site, either in isolation or in combination with 326, 632 and 204b, would constitute a major development into the countryside outside of any existing settlement. Not supported
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is situated on Stone Street just north of the Newingreen junction. The area is rural, although the two main historic routes (Roman Stone Street and Ashford Road the coaching route to London) have seen sporadic properties along them over their long history, and with some additional early/mid 20th Century dwellings. There are small ribbons/ clusters of houses, but no local facilities. Newingreen is no longer a recognised settlement: not in the Core Strategy hierarchy. The Newingreen junction area is not readily walkable from any recognised Core Strategy village; Westenhanger station is under 1km but not very close by.

The bulk of this relatively significant site is Greenfield. The industrial element adjoins the offices to the south, not the established built form northwards (Westenhanger). This does not help any argument for subdivision of the site for a smaller development, prospects for integration without a sizeable impact are poor.

The site does not score well for residential development of 5 or more units in overall sustainability terms, due to its location. It does not appear there is a case for an exception, and there is the prospect that any such development would be a housing estate isolated from any recognisable village.

Completed by	
Signed	
Date	

Etchinghill

Site Form

SHLAA Ref:	418	SDC	NDW
		Ward:	
Site	Etchinghill Nursery	Source:	Sub
Name/Address:	Etchinghill		
Current Use:	Horticultural purposes	Area (ha):	1.6
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Stage 2: <u>Detailed Assessment on suitability</u>

Α	Relationship to the settlement hierarchy?	Etchinghill is a secondary village, this site adjoins the settlement boundary.
В	Physical or Infrastructure Constraints:	, , , , , , , , , , , , , , , , , , ,
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	This site is located at the entrance to the village, however the site on the opposite side of the road has already been developed.
	ii) Landscape	Yes the site is in the AONB
	iii) AONB and its immediate setting	Yes
	iv) Kent BAP sites	To be confirmed
	v) Tree Preservation Orders	No
	vi) Heritage Assets	Area of archaeological potential
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No

	ix) Protecte	ed Open Space	No
D		been identified to be retained oyment Land Review?	No
E	Is the site saminerals)?	afeguarded (including	To check
F	Sustainable Location. How does the site perform against the following criteria?		erform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No
G	External En	vironmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		No

Proceed to Stage 3?	Some potential contraints on site which could result in site capacity reductions ie located in the AONB.
3 ?	reductions le located in the AONB.

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	Some horticultural activity of a very minor nature takes place on the site but this would not be a barrier to redevelopment.	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	Market Interests		
A	market interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	Applicant states 30	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?	Yes	
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- A suitable access into the site could be provided from Canterbury Road. A new footpath would be required along Canterbury Road to link in with the existing footpath. It is likely that Canterbury Road would be required to be widened along the site frontage to 5.5 metres in width. A new crossing point would be required across Canterbury Road to link in with the footpath on the opposite side of

the road.			
Highways A	lgency		
• Environmer	nt Agency		
Natural Eng	J land		
would be an		f the village sout	g Beachborough road frontage hwards, but consider some d part of site.
Kent Wildlif	e Trust		
• HSE			
Local Author	orities (Ashford, Dover, C	Canterbury, Rotl	her)
and good bus links; AONB require spec	the village could remain re	elatively compact r there appears s	scope within the land parcel to
Completed by			
Signed			
Date		•••	
Site Form			
SHLAA Ref:	419	SDC	NDW

SHLAA Ref:	419	SDC Ward:	NDW
Site Name/Address:	Land adjacent the Golf Course Etchinghill	Source:	Submission
Current Use:		Area (ha):	0.74
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	Etchinghill is a secondary village, this site adjoins the settlement boundary.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes

	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Yes- see below
	iii) AONB and its immediate setting	Yes- in addition the protection of the trees is an issue that requires further consideration
	iv) Kent BAP sites	To be confirmed
	v) Tree Preservation Orders	No but mature trees on site
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	

F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	Yes in Lyminge (if direct measurement used, by road it would be over 1km)
G	External En	vironmental Factors	
	adversely a environmen	menity of residents be ffected by any external ital factors? rea required?	No

Proceed to Stage 3?	Yes, although it's rural setting and impact on the AONB could result in significant capacity reductions on the site.

i) Multiple Ownership/Ransom Strip	No
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	No
iv) Willingness of the Developer to Develop	No
v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests
---	------------------

	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	10 (suggested by the applicant).
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** There is an existing access serving the golf course which could accommodate 10 dwellings. There is a footpath along this side of Canterbury Road which links to local facilities in the village.
- Highways Agency
- Environment Agency
- Natural England

- **Kent Downs AONB-** Within AONB. Any development should be of exceptional quality and of an appropriate scale, design and layout and incorporate adequate landscaping and retain existing trees and hedgerows.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)
- **KCC (Heritage)-** Lies on northern edge of historic settlement of Etchinghill and close to Etchinghill Conservation Area. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

CONCLUSIONS

The site is bound by dwellings on more than one side, the other boundaries being shared with the golf club (clubhouse area) and railway cutting. It relates satisfactorily to the settlement, although its impact on the AONB requires specific consideration. There appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	423A	SDC Ward:	NDW
Site Name/Address:	Land east of former railway, Teddars Leas Rd Etchinghill	Source:	Submission
Current Use:	Golf course and vacant grassland	Area (ha):	2
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to	Yes
	enable the development of five or more	

	dwellings)	
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	Within AONB

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	Etchinghill is a secondary village, this site adjoin the settlement boundary and the old railway line.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Adj
	iv) Is there sewerage?	Adj
	v) Is there electricity supply?	Adj
	vi) Are there electricity pylons on site?	No

	x) Is there difficult topography?	N
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	Yes
	iii) AONB and its immediate setting	The site is within the AONB. Boundary vegetation needs to be preserved where appropriate
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	In an area of archaeological potential
Ì		
	vii) Historic Park/Garden or Square	No
	vii) Historic Park/Garden or Square viii) Local Wildlife Site	No No
	•	
D	viii) Local Wildlife Site	No
D E	viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained	No No
	viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained in the Employment Land Review? Is the site safeguarded (including	No No ?
E	viii) Local Wildlife Site ix) Protected Open Space Has the site been identified to be retained in the Employment Land Review? Is the site safeguarded (including minerals)?	No No ?

	Within 800m of a convenience store	No
	Within 1km of a GP surgery	No
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage	No. This site is 'the wrong side' of the former railway and
3?	development here would be encroachment into the countryside/
	AONB as there is no development to the NE of Etchinghill.

	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage	No
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High

В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 60 across the 2 sites
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Not suitable for development as this is a red site. There is also no footpath down Teddars Leas Road, it has no street-lighting and is subject to a 60mph speed limit.
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Development here would result in inappropriate extension of village eastwards. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS No. This site is 'the wrong side' of the former railway and development here would be encroachment into the countryside/ AONB as there is no development to the NE of Etchinghill.
Completed by
Signed
Date

Site Form

SHLAA Ref:	423B	SDC Ward:	NDW
Site Name/Address:	Land east of former railway, Teddars Leas Rd Etchinghill	Source:	Submission
Current Use:	Golf course and vacant grassland	Area (ha):	1.9
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: • SAC • SSSI • National Nature Reserve	Adjoins SSSI and Ancient Woodland.

SPAAncient Woodland	
 Ancient Woodland 	
 an Extreme Flood Hazard (as defined in the SFRA for the year 2115) 	
Scheduled Monument	
 Registered Parks and Gardens 	

Proceed to Stage 2?	Yes- although the site may be constrained by its close proximity to a SSSI and Ancient Woodland

A	Relationship to the settlement hierarchy?	Etchinghill is a secondary village, this site adjoin the settlement boundary and the old railway line.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Adj
	iv) Is there sewerage?	Adj
	v) Is there electricity supply?	Adj
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including	?

	minerals)?		
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape	Yes	
	iii) AONB and its immediate setting	The site is within the AONB. Boundary vegetation needs to be preserved where appropriate	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No but site adjoins ancient woodland	
	vi) Heritage Assets	In an area of archaeological potential	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	Site adjoins a SSSI	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?	?	
F	Sustainable Location. How does the site pe	erform against the following criteria?	
	Within 800m of a bus stop or railway station	Yes	
	Within 800m of a primary school	No	
	Within 800m of a convenience store	No	
	Within 1km of a GP surgery	No	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	YES

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	15 (amended from 30)	
D	Delivery and Phasing		

s the site 'deliverable' (1 - 5 years)?	Yes
s the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** Not suitable for development. There is no footpath down Teddars Leas Road, it has no street-lighting and is subject to a 60mph speed limit.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. Fairly well contained on all sides by woodland and residential development, however not a natural extension to the village settlement pattern. Further assessment required as to impact on AONB.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

No- This site is 'the wrong side' of the former railway development, in close proximity to a SSSI and Ancient Woodland and within the AONB. There is a danger the site may not relate well to Etchinghill as the houses would be tucked away behind the main frontage and the site would operate as a freestanding, backland estate.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	327	SDC	NDW
		Ward:	
Site	Land off Teddars Leas	Source:	SUB
Name/Address:	Road		
	Etchinghill		
Current Use:		Area (ha):	1.125
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	Site adjoins the settlement in Etchinghill a Secondary Village in the Core Strategy.	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	No	
	xii) Is it in flood zone 2?	No	
	xiii) Is it in flood zone 3?	No	
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant		
	xiv) Is the site safeguarded (including minerals)?	No	
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape		
	ii) Landscape		
	iii) AONB	Yes	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	

	!\	A t -	l Al-
	vi) Heritage	e Assets	No
	vii) Historio	Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	ed Open Space	No
D		been identified to be retained oyment Land Review?	No
E	Is the site safeguarded (including minerals)?		
F	Sustainable Location. How does the site perform against the following criteria?		rform against the following criteria?
	•	Within 800m of a bus stop or	Bus <400m
		railway station	Train >800m
	•	Within 800m of a primary	>800m
		school	
	•	Within 800m of a	>800m
		convenience store	
	•	Within 1km of a GP surgery	>800m
G	External Environmental Factors		
		menity of residents be	No
		ffected by any external	
		ital factors?	
I	le a huffer a	rea required?	

Proceed to Stage	No- encroachment into the countryside/ AONB
3?	

A	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No

v) Occupied by Use unlikely to Cease	No

Proceed to Stage	No
4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes	
	ii) Land Values compared with Existing and Alternative Uses	High	
	iii) Attractiveness of Locality	Good	
	iv) Demand	£125- Very High	
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity	Applicant states 16-20	
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

•	KCC Highways- Land off Teddars Leas Road, Etchinghill - Not suitable for development as this is a red site. There is also no footpath down Teddars Leas Road and it has no street-lighting.
•	Highways Agency
•	Environment Agency

- Natural England
- **Kent Downs AONB-** Within AONB. Development would result in inappropriate extension of village eastwards that would challenge character of the AONB. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)
- KCC (Heritage)- Located in an area of general archaeological potential on the edge of the village of Etchinghill. Archaeological mitigation measures will be required and can be accommodated through planning conditions.

CONCLUSIONS

No. This site is 'the wrong side' of the former railway and development here would be encroachment into the countryside/ AONB as there is no development to the NE of Etchinghill.

Completed by	
Signed	
Date	

Densole

Site Form

SHLAA Ref:	1003	SDC	NDE
		Ward:	
Site	Land adjoining 385	Source:	SUB
Name/Address:	Canterbury Road		
	Densole		
Current Use:	Open land	Area (ha):	3.232
		Site Visit:	

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- but it is AONB

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	This site adjoins the settlement
		boundary of Densole a secondary
		village.

В	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes		
	ii) Is there adequate highway capacity?	?		
	iii) Is there water supply?	Unknown		
	iv) Is there sewerage?	Unknown		
	v) Is there electricity supply?	Unknown		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	No		
	viii) Are there adverse ground conditions?	No		
	ix) Is there any hazardous risk?	No		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	No		
	xii) Is it in flood zone 2?	No		
	xiii) Is it in flood zone 3?	No		
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant			
	xiv) Is the site safeguarded (including minerals)?	No		
С	Could the development potentially have a defollowing?	etrimental impact on any of the		
	i) Townscape			
	ii) Landscape			
	iii) AONB and its immediate setting	Yes		
	iv) Kent BAP sites	?		
	v) Tree Preservation Orders	No		
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	No		
	viii) Local Wildlife Site	No		
	ix) Protected Open Space	No		
D	Has the site been identified to be retained in the Employment Land Review?	No		

E	Is the site s	afeguarded (including	No
_	minerals)?	a.o g ua.uou (o.uug	
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes
	•	Within 800m of a primary school	No
	•	Within 800m of a convenience store	Yes
	•	Within 1km of a GP surgery	No
G	External En	vironmental Factors	
		menity of residents be ffected by any external	No
		ital factors?	
	Is a buffer a	rea required?	

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	A Market Interests	
	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High
В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	30-40 looking at adjoining pattern
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	
	l	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- Land adjoining 385 Canterbury Road, Densole The site is in a
 reasonably sustainable location on Canterbury Road. A footpath would need to be
 provided along the site frontage together with a suitable crossing point across
 Canterbury Road. A footpath extension would also need to be provided to link into
 the existing Canterbury bound bus stop. It is likely that a suitable access point onto
 Canterbury Road could be provided.
- Highways Agency

- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. The site does not represent a natural extension to the village and constitutes a greenfield. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site is in the centre of Densole with access to good bus links. To ensure the village remains compact this site should have frontage development only; this will help it fit in with the surrounding pattern of development.

The sites impact on the AONB requires specific consideration. However there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	617	SDC	NDE
		Ward:	
Site	Black Horse Caravan Site,	Source:	SUB
Name/Address:	385 Canterbury Road		
	Densole		
Current Use:	Caravan Park	Area (ha):	3.663
		Site Visit:	March 2016

Α	Is the size of the site 0.17ha or over (to	Yes
	enable the development of five or more	
	dwellings)	

В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No- but AONB.

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary for Densole a secondary village.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground	No

	conditions?	
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	No
С	Could the development potentially have a dfollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	Yes – Site extends into the open countryside
	iii) AONB	Yes
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	
F	Sustainable Location. How does the site per	rform against the following criteria?
	Within 800m of a bus stop or railway station	Bus <400m Train >800m
	railway station • Within 800m of a primary	No>800m
	school	Yes
	 Within 800m of a convenience store 	169

	Within 1km of a GP surgery	No >800m
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?	
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests	
	i) Compatible with Adjacent Uses	Yes
	ii) Land Values compared with Existing and Alternative Uses	High
	iii) Attractiveness of Locality	Good
	iv) Demand	£125- Very High

В	Cost	
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	AONB- Landscape
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	Applicant states 20- 30 which seems a little low.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. While acknowledging the existing use of the site
 as a caravan park, concerned that a residential development could have more impact
 on the AONB as a result of increased permanent built development. Any
 development should be of exceptional quality and be an appropriate scale, design
 and layout and incorporate adequate landscaping to mitigate impact on AONB and
 retain existing trees.
- Kent Wildlife Trust

- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is AONB land immediately adjoining the settlement boundary. The brownfield site is well located to the services that exist at Densole, and would perform well in terms of compactness and walkability within the village.

However the potential loss of a tourism use in this location, plus the impact on the AONB are both serious issues that require further investigation but given its size and form, it cannot be concluded at present that five (or more) dwellings is necessarily unacceptable.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	303A (Revised)	SDC Ward:	NDE
Site Name/Address:	Land south of Little Densole Farm Densole	Source:	SUB
Current Use:	Farmland	Area (ha): Site Visit:	2.2

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No

the site within or does it contain any the following:	Wider site adjoins Ancient woodland and the whole site is AONB.
 SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens 	

Proceed to Stage	Yes
2?	

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary of Densole a secondary village in the Core Strategy.
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes - Property 12A Densole Way is owned by the developer and would need to be demolished to enable the potential development site to tie in with the existing network.
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	Occasional telegraph pole and G3 mast.
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No

	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Brickearth (other areas)
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	
	ii) Landscape	Yes- this is open countryside in the AONB.
	iii) AONB	Yes
	iv) Kent BAP sites	?
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	No
E	Is the site safeguarded (including minerals)?	Duplicate Question
F	Sustainable Location. How does the site per	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes- Bus
	Within 800m of a primary school	No
	Within 800m of a convenience store	Yes
	Within 1km of a GP surgery	No
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external	No

environmental factors?	
Is a buffer area required?	

Proceed to Stage 3?	Yes- but the sites impact on the AONB requires specific consideration	
3:	Consideration	

A	Do any of the following factors affect the	availability of the Site?
	i) Multiple Ownership/Ransom Strip	No
	ii) Existing Tenancy/Lease Agreement	No
	iii) Willingness of the Owner(s) to Sell	No
	iv) Willingness of the Developer to Develop	No
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Market Interests		
i) Compatible with Adjacent Uses	Yes	
ii) Land Values compared with Existing and Alternative Uses	High	
iii) Attractiveness of Locality	Good	
iv) Demand	£125- Very High	
Cost		
i) site preparation		
ii) abnormal costs;		
	i) Compatible with Adjacent Uses ii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) site preparation	i) Compatible with Adjacent Uses ii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) site preparation

	iii) planning policy	AONB- Landscaping
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	50- Applicant states 100, I think this seems high and 50 would be more appropriate.
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- KCC Highways- KCC Highways could not support an allocation on this site as
 Densole Way is subject to inappropriate parking on both sides of the access road.
 This parking only allows one way working at the access of Densole Way with
 Canterbury Road therefore, Densole Way could not accommodate the proposed 100
 houses. Given the nature of Densole Way not all properties have driveways which
 adds to the on-street parking problem.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB and a greenfield site. Development in this
 location would not represent a natural extension to the village and would challenge
 character of village and AONB. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

The site has been revised and reduced in size however it still remains a large greenfield expansion in to the AONB. The sites impact on the AONB requires specific consideration and there are access issues with the site. However there appears scope within the land parcel to explore options to accommodate five (or more) dwellings plus significant landscaping, however for this site to progress further it would need to be reduced in size and consist of a smaller area.

The site is relatively close/ walkable to the centre of Densole and good bus links; the village could remain relatively compact. However there may be other sites in Densole that would be better contained, integrated and more defendable, while not operating as free standing estates as this one could.

Completed by	
Signed	
Date	

Stelling Minnis

Site Form

SHLAA Ref:	635	SDC	NDE
		Ward:	
Site	Camping and Caravan	Source:	Submission
Name/Address:	Site, Minnis Lane		
Current Use:	Camping/ Caravan site	Area (ha):	0.47
		Site Visit:	

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following:	No but AONB

•	SAC	
•	SSSI	
•	National Nature Reserve	
	Ramsar	
•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
	Scheduled Monument	
_	Registered Parks and Gardens	

Proceed to Stage 2?	Yes
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A	Relationship to the settlement hierarchy?	This site is located in the secondary village of Stelling Minnis as identified in the Core Strategy
В	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	No
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate	

	chang	e - Nil/Low/Moderate/Significant	
	xiv) Is the si minerals)?	te safeguarded (including	Brickearth (other areas)
С	Could the de following?	velopment potentially have a d	etrimental impact on any of the
	i) Townscap	е	
	ii) Landscap	е	
	iii) AONB an	d its immediate setting	Yes
	iv) Kent BAF	o sites	?
	v) Tree Pres	ervation Orders	No
	vi) Heritage	Assets	No
	vii) Historic	Park/Garden or Square	No
	viii) Local W	ildlife Site	No
	ix) Protected	d Open Space	No
D		been identified to be retained yment Land Review?	No
E	Is the site sa minerals)?	feguarded (including	
F	Sustainable	Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes?
	•	Within 800m of a primary school	No?
	•	Within 800m of a convenience store	No?
	•	Within 1km of a GP surgery	No
G	External Env	ironmental Factors	
			No

Proceed to Stage	Yes
3?	

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	No	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	No	
	iv) Willingness of the Developer to Develop	No	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes		
	ii) Land Values compared with Existing and Alternative Uses	High		
	iii) Attractiveness of Locality	Good		
	iv) Demand	£125- Very High		
B Cost				
	i) site preparation			
	ii) abnormal costs;			
	iii) planning policy	AONB so landscaping		
	iv) infrastructure			
С	i) Type of dwelling			

	ii) Quantity	10
D	Delivery and Phasing	<u>I</u>
	Is the site 'deliverable' (1 - 5 years)?	Yes
	Is the site 'developable' (6 – 15 years)?	

- SDC Internal Property/Housing/Environmental Health
- **KCC Highways-** The access would have to be taken through the existing car park and this would have to be widened and replacement car parking provided. The site is right next to the Rose and Crown public house and close to the village shop. There is however no footpaths on Minnis Lane and a lack of other facilities available in close proximity to the site.
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB- Within AONB. Any development should be of exceptional
 quality and of an appropriate scale, design and layout (low density to reflect existing
 settlement pattern of Stelling Minnis) and incorporate adequate landscaping and
 retain existing landscape features around perimeter of site.
- Kent Wildlife Trust
- HSE
- **KCC Heritage** Archaeological mitigation measures may be required and can be accommodated through planning conditions.
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS		

The site is located in the AONB so needs further investigation, it could potentially be land of very good or excellent agricultural value and these are all constraints which could result in site capacity reduction.

However the site is well located in the village (next to the pub), it would appear it could integrate well and accommodate five or more sensitively designed houses with gardens.

Newingreen

Site Form

SHLAA Ref:	326	SDC	Hythe Rural
		Ward:	
Site	Land adj The Willows,	Source:	
Name/Address:	Ashford Road		
	Newingreen		
Current Use:		Area (ha):	3
		Site Visit:	

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as	No

•	defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	
	_	

Proceed to Stage 2?	UNSUIT loc
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Α	Relationship to the settlement hierarchy?	None		
В	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes		
	ii) Is there adequate highway capacity?			
	iii) Is there water supply?	No – in road		
	iv) Is there sewerage?	No – in road		
	v) Is there electricity supply?	No – in road		
	vi) Are there electricity pylons on site?	Poles across boundary to Ashford Road		
	vii) Is there contamination?	No		
	viii) Are there adverse ground conditions?	No		
	ix) Is there any hazardous risk?	No		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	No		
	xii) Is it in flood zone 2?	No		
	xiii) Is it in flood zone 3?	No		
	If yes hazard rating 2115 with climate			
	change - Nil/Low/Moderate/Significant			
	xiv) Is the site safeguarded (including minerals)?	Sandstone – Sandgate Formation		
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	No		

	ii) Landscape	Development would constitute encroachment into the countryside and would have a negative effect on the locality	
	iii) AONB and its immediate setting	None	
	iv) Kent BAP sites	No	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?		
E	Is the site safeguarded (including minerals)?	See above	
F	Sustainable Location. How does the site perform against the following criter		
	Within 800m of a bus stop or railway station	200m bus; 1km Westenhanger station	
	Within 800m of a primary school	No – 1.05km Lympne	
	Within 800m of a convenience store	No	
	Within 1km of a GP surgery	No – circa 3km Sellindge	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage	No – encroachment into the countryside and lack of access to local
3?	services. Not sustainable.

Stage 3: <u>Deliverability</u>

) Multiple Ownership/Ransom Strip	
ii) Existing Tenancy/Lease Agreement	
ii) Willingness of the Owner(s) to Sell	
v) Willingness of the Developer to Develop	
v) Occupied by Use unlikely to Cease	

Proceed to Stage 4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations		
SDC Internal – Property/Housing/Environmental Health		
KCC Highways		
Highways Agency		
Environment Agency		
Natural England		
Kent Downs AONB		
Kent Wildlife Trust		
 HSE Local Authorities (Ashford, Dover, Canterbury, Rother) 		
CONCLUSIONS While this site offers few constraints, and development here would be contiguous with the ribbon development along Ashford Road, it would also constitute intensification of development and urbanisation of the countryside. Newingreen is not a recognised settlement in the Core Strategy Settlement Hierarchy, and offers no services. It is situated well outside a recognised settlement boundary. The distances to the closest services mean that development in this location would not constitute sustainable development.		
Completed by		

Signed

Date

.....

Site Form

SHLAA Ref:	632	SDC	Hythe Rural
		Ward:	
Site	Elms Farm, Ashford Road	Source:	
Name/Address:	Newingreen		
Current Use:	Residential farm	Area (ha):	1.178
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	UNSUIT loc
2?	

Α	Relationship to the settlement hierarchy?	None

B Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – on to the A20
	ii) Is there adequate highway capacity?	
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	Yes
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	Appears to be telegraph infrastructure on site.
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone – Sandgate Formation Airfield on eastern half of site.
С	Could the development potentially have a detrimental impact on any of the following?	
	i) Townscape	Development could continue the pattern of ribbon development fronting the A20
	ii) Landscape	Development would constitute incursion into the countryside.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No

D		e been identified to be retained loyment Land Review?	
E	Is the site s minerals)?	safeguarded (including	See above
F Sustainable Location. How does the site perform against the following the state of the state o			erform against the following criteria?
	•	Within 800m of a bus stop or railway station	150m bus; 1km Westenhanger train
	•	Within 800m of a primary school	No – 1.05km Lympne
	•	Within 800m of a convenience store	No
	•	Within 1km of a GP surgery	No – circa 3km Sellindge
G	External Environmental Factors		,
	adversely a environmen	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage	No – no access to services, and urbanisation of the countryside.	
3?		

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage 4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing		
	Is the site 'deliverable' (1 - 5 years)?		
	Is the site 'developable' (6 – 15 years)?		

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency

- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

While this site offers few constraints, and development here would be contiguous with the ribbon development along Ashford Road, it would also constitute intensification of development and urbanisation of the countryside. Newingreen is not a recognised settlement in the Core Strategy Settlement Hierarchy, and offers no services. It is situated well outside a recognised settlement boundary. The distances to the closest services mean that development in this location would not constitute sustainable development.

Completed by	
Signed	
Date	

Site Form

SHLAA Ref:	690	SDC	Hythe Rural
		Ward:	
Site	Red House Farm	Source:	SUB
Name/Address:	Newingreen		
Current Use:	Dwellings and agricultural	Area (ha):	2
	land		
		Site Visit:	

Stage 1: Initial Assessment on suitability

A	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing;	No

	or been identified as suitable in previous assessments; or has had planning permission; or there has been a positive change in circumstances; or is a new site?	
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Ancient Woodland an Extreme Flood Hazard (as defined in the SFRA for the year 2115) Scheduled Monument Registered Parks and Gardens	No

Proceed to Stage	Yes, but unsuitable location.
2?	

Α	Relationship to the settlement hierarchy?	None	
В	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – onto Ashford Road	
	ii) Is there adequate highway capacity?		
	iii) Is there water supply?	Yes	
	iv) Is there sewerage?	Yes	
	v) Is there electricity supply?	Yes	
	vi) Are there electricity pylons on site?	Poles across boundary to Ashford Road	
	vii) Is there contamination?	No	
	viii) Are there adverse ground conditions?	No	
	ix) Is there any hazardous risk?	No	

	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	
	xiv) Is the site safeguarded (including minerals)?	Sandstone – Sandgate Formation
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Would constitute an isolated development in the countryside, and negatively impact the countryside
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	No
	v) Tree Preservation Orders	No
	vi) Heritage Assets	No
	vii) Historic Park/Garden or Square	No
	viii) Local Wildlife Site	No
	ix) Protected Open Space	No
D	Has the site been identified to be retained in the Employment Land Review?	
E	Is the site safeguarded (including minerals)?	See above
F	Sustainable Location. How does the site per	rform against the following criteria?
	Within 800m of a bus stop or railway station	800m bus; 1km Westenhanger station
	Within 800m of a primary school	No – 1.05km Lympne
	Within 800m of a convenience store	No
	Within 1km of a GP surgery	No – circa 3km Sellindge

G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage 3?	No – Isolated development in the countryside. Unsustainable.
0.	

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	N/A	
	ii) Existing Tenancy/Lease Agreement	N/A	
	iii) Willingness of the Owner(s) to Sell	N/A	
	iv) Willingness of the Developer to Develop	Unknown	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage	Yes
4?	

Stage 4: Achievability

A	Market Interests		
	i) Compatible with Adjacent Uses	Adjoining land is currently open countryside to the west, and the development site for "Martello Lakes" to the immediate east/	
	ii) Land Values compared with Existing and Alternative Uses	Increase	
	iii) Attractiveness of Locality	Attractive semi-rural location	
	iv) Demand	High [CIL band C]	
В	Cost		

	i) site preparation	Potential contamination
		Need for archaeological watching brief
	ii) abnormal costs;	No
	iii) planning policy	
	iv) infrastructure	No
С	i) Type of dwelling	Circa 38 based on 20dph with some capacity reductions
	ii) Quantity	
D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	Dependent upon development of adjacent site – better for later period
	Is the site 'developable' (6 – 15 years)?	•

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- Kent Downs AONB
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

While this site offers few constraints, it would constitute isolated development in the countryside. The closest hamlet, approximately 800m from the site, is Newingreen which is not a recognised settlement in the Core Strategy Settlement Hierarchy, and offers no services. The distances to the closest services mean that development in this location would not constitute sustainable development, and any residents would struggle to make trips on foot to and from the site due to the dearth of local infrastructure.

Completed by	
Signed	
Date	

Swingfield

Site Form

SHLAA Ref:	634	SDC Ward:	NDE
Site Name/Address:	Mill House, Oak Hill, Swingfield Swingfield	Source:	SUB
Current Use:		Area (ha):	1
		Site Visit:	19.6.14

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.17ha or over (to enable the development of five or more dwellings)	Yes
В	Has the site been allocated for housing; <u>or</u> been identified as suitable in previous assessments; <u>or</u> has had planning permission; <u>or</u> there has been a positive change in circumstances; <u>or</u> is a new site?	No
С	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve	No- But AONB

	Ramsar	
•	SPA	
•	Ancient Woodland	
•	an Extreme Flood Hazard (as defined in the SFRA for the year 2115)	
•	Scheduled Monument	
•	Registered Parks and Gardens	

Proceed to Stage 2?	Yes

A	Relationship to the settlement hierarchy?	This is a rural site well within the AONB. It adjoins extensive agricultural land but is on the edge of a small cluster of residences
В	B Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway network be created?	Yes
	ii) Is there adequate highway capacity?	?
	iii) Is there water supply?	Yes
	iv) Is there sewerage?	No
	v) Is there electricity supply?	Yes
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	No
	viii) Are there adverse ground conditions?	No
	ix) Is there any hazardous risk?	No
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	No
	xii) Is it in flood zone 2?	No
	xiii) Is it in flood zone 3?	No
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	

	xiv) Is the site safeguarded (including minerals)?	Brickearth (other areas)	
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape		
	ii) Landscape	Yes- open countryside	
	iii) AONB and its immediate setting	Yes	
	iv) Kent BAP sites	?	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic Park/Garden or Square	No	
	viii) Local Wildlife Site	No	
	ix) Protected Open Space	No	
D	Has the site been identified to be retained in the Employment Land Review?	No	
E	Is the site safeguarded (including minerals)?	No	
F Sustainable Location. How does the site perform against the followin		rform against the following criteria?	
	Within 800m of a bus stop or railway station	Yes	
	 Within 800m of a primary school 	No	
	Within 800m of a convenience store	No	
	Within 1km of a GP surgery	No	
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	No	

Proceed to Stage	No- site is in open countryside in the middle of the AONB, in a non
3?	sustainable location.

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip		
	ii) Existing Tenancy/Lease Agreement		
	iii) Willingness of the Owner(s) to Sell		
	iv) Willingness of the Developer to Develop		
	v) Occupied by Use unlikely to Cease		

Proceed to Stage 4?	

Stage 4: Achievability

Α	Market Interests		
	i) Compatible with Adjacent Uses		
	ii) Land Values compared with Existing and Alternative Uses		
	iii) Attractiveness of Locality		
	iv) Demand		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		

D	Delivery and Phasing	
	Is the site 'deliverable' (1 - 5 years)?	
	Is the site 'developable' (6 – 15 years)?	

Stage 5: Comments from other organisations

- SDC Internal Property/Housing/Environmental Health
- KCC Highways
- Highways Agency
- Environment Agency
- Natural England
- **Kent Downs AONB-** Within AONB. Unrelated to any existing settlement. Not supported.
- Kent Wildlife Trust
- HSE
- Local Authorities (Ashford, Dover, Canterbury, Rother)

CONCLUSIONS

This is a rural site well within the AONB. It adjoins extensive agricultural land but is on the edge of a small cluster of residences, which has no relevant facilities. This site would increase ribbon and sporadic development in a rural location.

A small residential site has been developed nearby as a 'rural exception' (affordable housing) on a plot tightly bound by roads/ properties.

It is in close proximity to the A260 and its bus routes, but no facilities are walkable.

This is not a sustainable location to take forward through the SHLAA, and the impa	act
of development would be unlikely to be found acceptable.	

Completed by	
Signed	
Date	
Dato	