EB 04.70



Strategic Housing Land Availability Assessment (SHLAA) 2016/2017

Site Submissions



May 2018

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Site Form

SHLAA Ref:	PO1a	SDC Ward:	North Downs West
Site Name/Address:	Land at Sellindge West	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural land	Area (ha):	0.52
		Site Visit:	23 February 2017

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
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 2?	Yes

Stage 2: Detailed Assessment on suitability

•	Deletionship to the actilement his wayshu?	The site edicine two nexts of the	
A	Relationship to the settlement hierarchy?	The site adjoins two parts of the fragmented linear settlement boundary of the rural centre of Sellindge.	
	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	Yes – Ashford Road	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes. Connection available from Ashford Road	
	iv) Is there sewerage?	Yes. Connection available from Ashford Road	
	v) Is there electricity supply?	Yes. Connection available from Ashford Road	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	None known	
	viii) Are there adverse ground conditions?	None known	
	ix) Is there any hazardous risk?	None known	
	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		
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape	Yes. Development would create a constant linear form along Ashford Road.	
	ii) Landscape	Yes. The gaps along the Ashford Road allow glimpse views through to the open countryside, giving a rural feel to the village.	
	iii) AONB and its immediate setting	Possible impact the setting of the Kent Downs AONB	
	iv) Kent BAP sites	Unknown	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	In an Area of Archaeological Potential	
	vii) Historic Park/Garden or Square	No	
	1	1	

	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)?		Limestone Hythe Formation (Kentish Ragstone)
F	Sustainable	e Location. How does the site pe	form against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Ashford Road (50m approx)
	•	Within 800m of a primary school	Yes. Sellindge Primary School (750m approx)
	•	Within 800m of a convenience store	Not the main Co op, but it is located 125m (approx) from a farm shop selling a good selection of food items.
	•	Within 1km of a GP surgery	Yes. Sellindge Surgery (900m approx.)
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 impacts on the rural landscape and the setting of the AONB need further checks.

Stage 3: Deliverability

Α	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	The site is in single ownship	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Not Specified	
	iv) Willingness of the Developer to Develop	Not Specified	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: Achievability

Α	Market Interests			
	i) Compatible with Adjacent Uses	The site would be compatible with the residential areas to the east and west.		
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value, as the site is currently undeveloped.		
	iii) Attractiveness of Locality	Attractive semi-rural location		
	iv) Demand	CIL Charging Schedule: Zone D £125- Very Good		
B Cost				
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.		
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.		
	iii) planning policy	No		
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.		
С	i) Type of dwelling	Not Specified		
	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 No comments

• KCC Highways

This site can accommodate a total of 10 dwellings. An adequate access could be provided with suitable visibility splays of 2.4 metres by 120 metres. There are footpaths on both sides of Ashford Road and bus stops within close proximity of the site.

- Highways Agency
 No comment
- Environment Agency No comment
- Natural England

In setting of Kent Downs AONB, potential to impact on views from AONB. Landscape & Visual Impact Assessment will be necessary. NPPF paragraph 115 will apply.

• 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 No comment
- HSE
 No comment
- Local Authorities (Ashford, Dover, Canterbury, Rother)
 No Comment

CONCLUSIONS

The site is open countryside and an outlying greenfield gap in the linear and sporadic development which has taken place along the Ashford Road (A20) in Sellindge. These gaps allow views to further open countryside and towards the AONB beyond, helping to maintain the rural feel and character of the village. The infill would merge two small pockets of existing development. However the Core Strategy (2013) focused on creating a central village core and a broad location was allocated. It was further suggested that the outlying pockets of development might have their settlement boundaries removed in the future. The allocation of this site would further reinforce the linear nature of the village and the lack of identify this has created in the past.

The site is a fair walk away from the central Sellindge area where most of the facilities are located however it is only a short walk away from the Church, Public House and Potten Farm shop.

Completed by R Chittock.

Signed

Date

Site Form

SHLAA Ref:	PO1b	SDC Ward:	North Downs West
Site Name/Address:	Land at Sellindge West	Source:	Places and Policies Preferred Options Submission
Current Use:	Agricultural Land	Area (ha):	3.16
		Site Visit:	23 February 2017

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
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 2?	Yes

Stage 2: Detailed Assessment on suitability

•	Deletionship to the actilement bionership?	The site edicine two nexts of the		
A	Relationship to the settlement hierarchy?	The site adjoins two parts of the fragmented linear settlement boundary of the rural centre of Sellindge.		
	hysical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes - Ashford Road		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Connection available from Ashford Road		
	iv) Is there sewerage?	Yes. Connection available from Ashford Road		
	v) Is there electricity supply?	Yes. Connection available from Ashford Road		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	None known		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	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			
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	Yes. Development would create a constant linear form along Ashford Road.		
	ii) Landscape	The gaps along the Ashford Road allow glimpse views through to the open countryside giving a rural feel to the village.		
	iii) AONB and its immediate setting	Possible impact on the setting of the Kent Downs AONB		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No		
	vi) Heritage Assets	In an Area of Archaeological Potential		
	vii) Historic Park/Garden or Square	No		
		1		

	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)?	afeguarded (including	Limestone Hythe Formation (Kentish Ragstone)
F	Sustainable	e Location. How does the site per	form against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Ashford Road (50m approx.).
	•	Within 800m of a primary school	Yes. Sellindge Primary School (750m approx.).
	•	Within 800m of a convenience store	Not the main Co-op, but it is located 125m from a farm shop selling a good selection of food items.
	•	Within 1km of a GP surgery	Yes. Sellindge Surgery (900m approx.)
G	External Er	vironmental Factors	
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	No

Proceed to Stage	Yes. Although impacts on the rural landscape and the setting of the
3?	Kent Downs AONB need further checks.

Stage 3: Deliverability

Do any of the following factors affect the availability of the site?		
i) Multiple Ownership/Ransom Strip	The site is in single ownership	
ii) Existing Tenancy/Lease Agreemen	t Likely agricultural tenancy	
iii) Willingness of the Owner(s) to Sel	I Not specified	
iv) Willingness of the Developer to Develop	Not specified	
v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes
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Stage 4: <u>Achievability</u>

A Market Interests			
	i) Compatible with Adjacent Uses	The site would be compatible with the	
	ii) Land Values compared with Existing	residential areas to the east and west. Residential development on this site	
	and Alternative Uses	would significantly increase the land value, as the site is currently undeveloped.	
	iii) Attractiveness of Locality	Attractive semi-rural location	
	iv) Demand	CIL Charging Schedule: Zone D £125- Very Good	
В	Cost		
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.	
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.	
	iii) planning policy	No	
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
С	i) Type of dwelling	Not Specified	
	ii) Quantity	60 (approx.)	
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 No comments

• KCC Highways

This site can accommodate a total of 60 dwellings. An adequate access could be provided with suitable visibility splays of 2.4 metres by 120 metres. There are footpaths on both sides of Ashford Road and bus stops within close proximity of the site.

- Highways Agency
 No comment
- Environment Agency No comment
- Natural England

In setting of Kent Downs AONB, potential to impact on views from AONB. Landscape & Visual Impact Assessment will be necessary. NPPF paragraph 115 will apply.

• 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 No comment
- HSE
 No comment
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comment

CONCLUSIONS

The site is open countryside and an outlying greenfield gap in the linear and sporadic development which has taken place along the Ashford Road (A20) in Sellindge. These gaps allow views to further open countryside and the AONB beyond, helping to maintain the rural feel and character of the village. The infill would merge two small pockets of existing development. The site also extends further back and is not just infill but a large extension into the open countryside and the setting of the AONB beyond.

The Core Strategy (2013) focused on creating a central village core and a broad location was allocated. It was further suggested that the outlying pockets of development might have their settlement boundaries removed in the future. The allocation of this site would further

reinforce the linear nature of the village and the lack of identify this has created in the past.

The site is a fair walk away from the central Sellindge area where most of the facilities are located however it is only a short walk away from the Church, Public House and Potten Farm shop.

Completed by R Chittock

Signed	

Date

Site Form

SHLAA Ref:	PO2	SDC Ward:	Hythe Rural
Site Name/Address:	Cydonia	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Former nursery and residential dwelling	Area (ha):	1.43 ha
		Site Visit:	23 February 2017

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
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 2?	Yes
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Stage 2: Detailed Assessment on suitability

•	Polotionahin to the actilement biomerches?	Nowingroon door not facture on the
A	Relationship to the settlement hierarchy?	Newingreen does not feature on the settlement hierarchy and does not have a settlement boundary
	Physical or Infrastructure Constraints:	Thave a settlement boundary
	i) Can a suitable access to the highway network be created?	Yes – Ashford Road
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes. Connection available from the Ashford Road
	iv) Is there sewerage?	Yes. Connection available from the Ashford Road
	v) Is there electricity supply?	Yes. Connection available from the Ashford Road
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	None known
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	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	
C Could the development potentially have a detrimental impact on any of following?		etrimental impact on any of the
	i) Townscape	No
	ii) Landscape	Possible impact on the openness of the landscape
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown
	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
L		

D		been identified to be retained syment Land Review?	No
E	Is the site safeguarded (including minerals)?		Sandgate Sandstone Formation
F	Sustainable Location. How does the site pe		form against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Ashford Road, Holiday Extras (700m approx.)
	•	Within 800m of a primary school	No. Lympne Primary School (1.3m approx.)
	•	Within 800m of a convenience store	No. Lympne Village Stores (1.2m approx.)
	•	Within 1km of a GP surgery	No. Sellindge Surgery (1.6m approx.)
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?	No. Site not in a 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: <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	<u> </u>
	i) site preparation	
	ii) abnormal costs;	
	iii) planning policy	
	iv) infrastructure	
С	i) Type of dwelling	
	ii) Quantity	
D	Delivery and Phasing	<u> </u>
	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

A contaminated land desk top study would be required as a condition for any proposed planning applications. There may be some noise issues from the commercial units at Benham Water Farm, Ashford Road. Mitigating conditions may be possible to remedy these issues.

• KCC Highways

A proposal for 6-8 units is unlikely to generate more vehicle movements than the existing use of the site as nursery. The site is however in an unsustainable location remote from local services.

Highways Agency
 No comment

• Environment Agency

Groundwater and Contaminated Land Comments

Nursery - Preliminary Risk Assessment will be required

- Natural England No comment
- Kent Downs AONB No comment
- Kent Wildlife Trust No comment
- HSE
 No comment
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comment

CONCLUSIONS

The site is unsuitable to be considered for development within the Places and Policies Local Plan document because at present Newingreen is not a sustainable location within the Core Strategy. However this site would be appropriate to look at again in the Core Strategy Review.

Completed by R Chittock

Signed

Date

Site Form

SHLAA Ref:	PO3		SDC Ward:	North Downs East	
Site Name/Address:	East Hawkinge Hawkinge	Lands,	Source:	Places and Preferred Submission	Policies Options
Current Use:	Agricultural field		Area (ha):	2.5	
			Site Visit:	21 February 2017	

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?	Site area has been reduced since previous submission (SHLAA/316)
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. However it is in the Kent Downs AONB

Proceed to Stage 2?	Yes

Stage 2: Detailed Assessment on suitability

	Deletionship to the actilement his revelue?	This site adjains the aettlement						
A	Relationship to the settlement hierarchy?	This site adjoins the settlement boundary of the Service Centre of Hawkinge.						
	Physical or Infrastructure Constraints:							
	i) Can a suitable access to the highway network be created?	Yes – 'The Berries'						
	ii) Is there adequate highway capacity?	Yes						
	iii) Is there water supply?	Yes. Connection available from the adjacent site						
	iv) Is there sewerage?	Yes. Connection available from the adjacent site						
	v) Is there electricity supply?	Yes. Connection available from the adjacent site						
	vi) Are there electricity pylons on site?	No						
	vii) Is there contamination?	None known						
	viii) Are there adverse ground conditions?	None known						
	ix) Is there any hazardous risk?	None known						
	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							
С	Could the development potentially have a d following?	etrimental impact on any of the						
	i) Townscape	Yes. The site is located adjacent to the existing settlement. Development would have the effect extending the village settlement boundary.						
	ii) Landscape	Yes. Development would be an encroachment into the open countryside and Kent Downs AONB						
	iii) AONB and its immediate setting	Possible impact on the Kent Downs AONB						
	iv) Kent BAP sites	Unknown						
	v) Tree Preservation Orders	No						
	vi) Heritage Assets	In an Area of Archaeological Potential						
	vii) Historic Park/Garden or Square	No						

	viii) Local V	Vildlife Site	No
	ix) Protecte	ed Open Space	Policy CO24 Strategic Landscape buffer
D		been identified to be retained oyment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	Brickearth (other Areas)
F	Sustainable	Location. How does the site per	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Canterbury Road (650m approx)
	•	Within 800m of a primary school	Yes. Hawkinge Primary School (550m approx)
	•	Within 800m of a convenience store	Yes. Tesco Express (650m approx)
	•	Within 1km of a GP surgery	Yes. Hawkinge and Elham Valley Practice (600m approx)
G	External En	vironmental Factors	
	adversely at environmen	menity of residents be ffected by any external tal factors? rea required?	No

Proceed to Stage 3?	However deration	the	sites	impact	on	the	AONB	requires	specific

Stage 3: <u>Deliverability</u>

A	Do any of the following factors affect the availability of the site?					
	i) Multiple Ownership/Ransom Strip	The site is in single ownership				
	ii) Existing Tenancy/Lease Agreement	Yes				
	iii) Willingness of the Owner(s) to Sell	Not Specified				
	iv) Willingness of the Developer to Develop	Not Specified				
	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
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Stage 4: Achievability

ii) Land Values compared with Existing and Alternative Uses Residential development on this site would significantly increase the land value, as the site is currently undeveloped. iii) Attractiveness of Locality Attractive semi-rural location. iv) Demand CIL Charging Schedule: Zone B £50 Medium B Cost i) site preparation There does not appear to be an significant site preparation cost associated with the development of thi site to residential ii) abnormal costs; There does not appear to be an abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer	Α	Market Interests		
Existing and Alternative Uses would significantly increase the landvalue, as the site is currently undeveloped. iii) Attractiveness of Locality Attractive semi-rural location. iv) Demand CIL Charging Schedule: Zone B £50 Medium B Cost i) site preparation There does not appear to be an significant site preparation cost associated with the development of thi site to residential ii) abnormal costs; There does not appear to be an abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specified iii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		i) Compatible with Adjacent Uses	Residential development on this site would significantly increase the land value, as the site is currently	
iii) Attractiveness of Locality Attractive semi-rural location. iv) Demand CIL Charging Schedule: Zone B £50 Medium B Cost i) site preparation There does not appear to be an significant site preparation cost associated with the development of thi site to residential ii) abnormal costs; There does not appear to be an abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specifi infrastructure constraints on this site. C i) Type of dwelling ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes				
B Cost i) site preparation There does not appear to be an significant site preparation cost associated with the development of thi site to residential ii) abnormal costs; There does not appear to be an abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specifiinfrastructure constraints on this site. C i) Type of dwelling ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		iii) Attractiveness of Locality		
i) site preparation There does not appear to be an significant site preparation cost associated with the development of thi site to residential ii) abnormal costs; There does not appear to be an abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specifi infrastructure constraints on this site. c i) Type of dwelling ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		iv) Demand	CIL Charging Schedule: Zone B £50- Medium	
iii) abnormal costs; significant site preparation cost associated with the development of thi site to residential iii) abnormal costs; There does not appear to be an abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specifiinfrastructure constraints on this site. c i) Type of dwelling ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes	В	Cost		
abnormal costs associated with the development of this site. iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specifi infrastructure constraints on this site. C i) Type of dwelling ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		i) site preparation	associated with the development of this	
iii) planning policy Policy CO24 Strategic Landscape buffer iv) infrastructure There does not appear to be any specifi infrastructure constraints on this site. C i) Type of dwelling Not Specified ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.	
C i) Type of dwelling infrastructure constraints on this site. C i) Type of dwelling Not Specified ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		iii) planning policy	Policy CO24 Strategic Landscape buffer	
ii) Quantity 50 (approx.) D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes		iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
D Delivery and Phasing Is the site 'deliverable' (1 - 5 years)? Yes	С	i) Type of dwelling	Not Specified	
Is the site 'deliverable' (1 - 5 years)? Yes		ii) Quantity	50 (approx.)	
	D	Delivery and Phasing	1	
Is the site 'developable' (6 – 15 years)?		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 No comment
- KCC Highways

The site appears to be landlocked with no clear indication of how an access point can be provided from the public highway. Should an access be able to be provided via The Berries then a total of 50 dwellings may be suitable.

Highways Agency
 No comment

- Environment Agency No comment
- Natural England No comment
- Kent Downs AONB No comment

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 No comment
- HSE
 No comment
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comment

CONCLUSIONS

The site adjoins the settlement boundary of Hawkinge a rural centre in the North Downs Character Area with good facilities and transport links. The site is relatively close/ walkable to the centre of Hawkinge.

The site has once again been revised and reduced in site to respond to the previous SHLAA conclusions, coming down from 10ha to 2.5ha. However the site is a greenfield expansion within the Kent Downs AONB and sequentially would not be a preferred site while there remain brownfield sites or sites within the settlement boundary.

Completed by R Chittock

Signed

Date

<u>Site Form</u>

SHLAA Ref:	PO4	SDC Ward:	North Downs West
Site Name/Address:	Land South West of Canterbury Rd	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural Land	Area (ha):	3.85
		Site Visit:	21 February 2017

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?	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	No. However it is in the Kent Downs AONB

Proceed to Stage	Yes.
2?	

Stage 2: Detailed Assessment on suitability

۸	Polationship to the pattlement hierarchy2	The site edicine the esttlement	
A	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary of the Rural Centre of Lyminge.	
	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	No. See KCC Highway comments below	
	ii) Is there adequate highway capacity?	Yes	
	iii) Is there water supply?	Yes. Connection available from Canterbury Road	
	iv) Is there sewerage?	Yes. Connection available from Canterbury Road	
	v) Is there electricity supply?	Yes. Connection available from Canterbury Road	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	None known	
	viii) Are there adverse ground conditions?	None known	
	ix) Is there any hazardous risk?	None known	
	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		
С	Could the development potentially have a d following?		
	i) Townscape	Yes. The site is located adjacent to existing settlement. Development would have the effect extending the natural start/end point of the village settlement boundary.	
	ii) Landscape	Yes. Development would be an encroachment into the open countryside and Kent Downs AONB	
	iii) AONB and its immediate setting	Possible impact on the Kent Downs AONB	
	iv) Kent BAP sites	Unknown	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	Partially in an Area of Archaeological Potential	
	vii) Historic Park/Garden or Square	No	

	viii) Local W	Vildlife Site	No
	ix) Protecte	d Open Space	No
D	Has the site	been identified to be retained	No
	in the Emplo	oyment Land Review?	
E	Is the site safeguarded (including minerals)?		No
F	Sustainable	Location. How does the site per	form against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Station Road (170m approx)
	•	Within 800m of a primary	Yes. Lyminge Primary School (550m
		school	approx)
	•	Within 800m of a	Yes. Convenience Store (350m
		convenience store	approx)
	•	Within 1km of a GP surgery	Yes. New Lyminge Surgery (0.1km)
G	External Env	vironmental Factors	·
	Would the a	menity of residents be	No
		fected by any external	
	environmen		
	Is a buffer a	rea required?	

Proceed to Stage	Yes however the sites setting in the AONB could result in some
3?	potential contraints which could result in site capacity reductions. The
	boundary trees need to be properly appraised and considered in
	relation to the possible development of this site.

Stage 3: Deliverability

A	Do any of the following factors affect the availability of the site?		
	i) Multiple Ownership/Ransom Strip	The site is in single ownership	
	ii) Existing Tenancy/Lease Agreement	To be confirmed	
	iii) Willingness of the Owner(s) to Sell	Not Specified	
	iv) Willingness of the Developer to Develop	Not Specified	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: <u>Achievability</u>

Market Interests		
i) Compatible with Adjacent Uses	The site would be compatible with the residential areas to the west Residential development on this site would significantly increase the land value, as the site is currently undeveloped. Attractive rural location	
ii) Land Values compared with Existing and Alternative Uses		
iii) Attractiveness of Locality		
iv) Demand	CIL Charging Schedule: Zone D £125- Very High	
Cost		
i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential	
ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.	
iii) planning policy	No	
iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
i) Type of dwelling		
ii) Quantity	50 (approx.)	
Delivery and Phasing		
Is the site 'deliverable' (1 - 5 years)?	Yes	
Is the site 'developable' (6 – 15 years)?		
	 i) Compatible with Adjacent Uses ii) Land Values compared with Existing and Alternative Uses iii) Attractiveness of Locality iv) Demand Cost i) Demand costs; 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 No Comments
- KCC Highways

Access would have to be provided from Canterbury Road, which is subject to a 60mph speed limit. There is no footpath along the western side of Canterbury Road. Visibility splays of 2.4 metres by 215 metres would be required, which cannot be provided. KCC Highways would not support an allocation on this site

• Highways Agency

No Comments

• Environment Agency No Comments

Natural England

Together with PO5, presents significant extension of existing settlement at Lyminge and is within Kent Downs AONB. Would need Landscape & Visual Impact Assessment. NPPF paragraphs 115 and 116 will apply.

• Kent Downs AONB

Within AONB. Development here would result in inappropriate extension of village southwards on prominent site and represent a major development, contrary to NPPF para 116. Not supported.

• Kent Wildlife Trust

This site is close to LWS SH07, in combination with other planned development between this site and the LWS, this threatens to envelop/surround this LWS with indirect negative impacts on nature conservation. It would be very difficult to adequately mitigate for this.

- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site would go against the current urban form in the area, to the south west the pattern of development is currently more open, resulting in encroachment into the 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 and open spaces in a low density scheme.

Footpath HE58 runs along the western edge of the site

Completed by R Chittock

Signed

Date

Site Form

SHLAA Ref:	PO5	SDC Ward:	North Downs West
Site Name/Address:	Red House Lane	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Paddock	Area (ha):	0.63
		Site Visit:	21 February 2017

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?	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	No. However it is in the Kent Downs AONB

Proceed to Stage 2?	Yes.

Stage 2: Detailed Assessment on suitability

•	Deletienskip to the estilement biogen-bud	The site is several former ()		
A	Relationship to the settlement hierarchy?	The site is separated from the settlement boundary of the Rural Centre of Lyminge by the former Elham Valley Railway embankment.		
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes - Red House Lane		
	ii) Is there adequate highway capacity?	No. See KCC Highway comments below		
	iii) Is there water supply?	Yes. Connection available from Greenbanks		
	iv) Is there sewerage?	Yes. Connection available from Greenbanks		
	v) Is there electricity supply?	Yes. Connection available from Greenbanks		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	Potential for contamination from adjacent former railway line.		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	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			
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	Yes. The site is located adjacent to the existing settlement. Development would have the effect extending the village settlement boundary across the former Elham Valley Railway line.		
	ii) Landscape	Yes. Development would be an encroachment into the open countryside and Kent Downs AONB		
	iii) AONB and its immediate setting	Possible impact on the Kent Downs AONB		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No		
	vi) Heritage Assets	Adjacent to the former Elham Valley Railway Line.		

			In an Area of Archaeological Potential
	vii) Historio	: Park/Garden or Square	No
	viii) Local V	Vildlife Site	No
	ix) Protecte	ed Open Space	No
D	in the Emplo	been identified to be retained oyment Land Review?	No
E	Is the site site site site site site site sit	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. Station Road (300m approx)
	•	Within 800m of a primary school	Yes. Lyminge Primary School (750m approx)
	•	Within 800m of a convenience store	Yes. Convenience store (500m approx)
	•	Within 1km of a GP surgery	Yes. New Lyminge Surgery (0.1km approx)
G	External En	vironmental Factors	
	adversely a environmen	menity of residents be ffected by any external ital factors? irea required?	No

Proceed to Stage 3?	No. Site would represent encroachment into the countryside / AONB

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		

Proceed to Stage 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		
В	Cost		
	i) site preparation		
	ii) abnormal costs;		
	iii) planning policy		
	iv) infrastructure		
С	i) Type of dwelling		
	ii) Quantity		
D	Delivery and Phasing	L	
	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

Red House Lane is single file, no passing places and no footway. KCC Highways would not support an allocation on this site.

• Highways Agency No comments

• Environment Agency

Groundwater and Contaminated Land Comments

Railway land - Preliminary Risk Assessment required

Flood Risk Comments

FZ3 FRA Required

• Natural England

Together with PO4, presents significant extension of existing settlement at Lyminge and is within Kent Downs AONB. Would need Landscape & Visual Impact Assessment. NPPF paragraphs 115 and 116 will apply.

• Kent Downs AONB

Within AONB. Greenfield site but modest in scale 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 and retention of existing trees around perimeter of site.

- Kent Wildlife Trust No comments
- HSE
 No comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comments

CONCLUSIONS

This site is 'the wrong side' of the former railway and development here would be encroachment into the countryside/ AONB as there is very limited development to the East of Lyminge.

Completed by R Chittock

Signed

Date

Site Form

SHLAA Ref:	PO6	SDC Ward:	Hythe Rural	
Site Name/Address:	Port Lympne Zoo Car Park, Aldington Road	Source:	Places and Preferred Submission	Policies Options
Current Use:	Port Lympne Zoo Overspill Car Park	Area (ha):	25.25	
		Site Visit:	23 February 2017	

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?	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	No

Proceed to Stage 2?	Yes.		
Α	Relationship to the settlement hierarchy?	Rural Area	
---	--	--	--
	Physical or Infrastructure Constraints:	I	
	i) Can a suitable access to the highway network be created?	Yes - Aldington Road or Otterpool Lane.	
	ii) Is there adequate highway capacity?	Unknown. See KCC Highway comments below	
	iii) Is there water supply?	Yes. Connection available from adjacent site	
	iv) Is there sewerage?	Yes. Connection available from adjacent site	
	v) Is there electricity supply?	Yes. Connection available from adjacent site	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Radon Gas (Class 1)	
	viii) Are there adverse ground conditions?	Latchgate Area to the south	
	ix) Is there any hazardous risk?	Contamination and land instability to south.	
	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		
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No.	
	ii) Landscape	Yes. The site is outside of the settlement boundary and would be represent a new isolated development in the countryside and impact on setting of the Kent Downs AONB.	
	iii) AONB and its immediate setting	Possible impact on the setting of the Kent Downs AONB	
	iv) Kent BAP sites	Unknown	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	In an Area of Archaeological Potential	

viii) Local W	/ildlife Site	No
ix) Protecte	d Open Space	No
		No
Is the site safeguarded (including minerals)?		Limestone Hythe Formation (Kentish Ragstone)
Sustainable Location. How does the site perform against the following criteria?		
•	Within 800m of a bus stop or railway station	Yes. Aldington Road (100m approx.)
•	Within 800m of a primary school	No. Lympne Primary School (1500m approx.)
•	Within 800m of a convenience store	No. Lympne Village Stores (1600m approx.)
•	Within 1km of a GP surgery	No. Sellindge Surgery (2.7km approx.)
External Env	vironmental Factors	
Would the amenity of residents be adversely affected by any external environmental factors?		No.
	ix) Protecte Has the site in the Emplo Is the site sa minerals)? Sustainable • • • External Env Would the an adversely af environment	 minerals)? Sustainable Location. How does the site per 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?	No. The site does not constitute sustainable development due to the lack of local services within a reasonable walking distance. Whilst currently in use as an overspill car park, the introduction of built form in this location would have a detrimental impact on the existing
	landscape and on the Kent Downs AONB.

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: <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 comment

• KCC Highways

Port Lympne Car Park, Lympne - The site is situated in an unsustainable location, there are no footway links to Lympne Village. Due to the size of the site we are unable to comment on whether or not there is sufficient capacity at the junction of the A20 / Otterpool Lane and Otterpool Lane / Aldington Road to cater for the proposed development. The visibility splays that can be provided out of the Otterpool Lane

junction onto Aldington Road are sub-standard. Two site accesses onto Otterpool Lane would be required due to the size of the development.

- Highways Agency
 No comment
- Environment Agency No comment

Natural England

Site is adjacent to Kent Downs AONB, potential for significant impact on setting of AONB. Landscape and Visual Impact Assessment will be required. Should also be assessed in combination with Otterpool Park proposals. NPPF paragraph 115 will apply.

• Kent Downs AONB

Outside of AONB, but within setting. Development 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 No comment
- HSE No comment
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comment

CONCLUSIONS

The site lies adjacent on the western side of the Lympne Industrial Estate, completely detached from the settlement boundary of Lympne village.

Whilst this site offers few constraints, development in this location would constitute urbanisation of the countryside and impact on the setting of the neighbouring AONB. The distances to the closest services and a lack of pedestrian footways mean that development in this location would not constitute sustainable development.

It is considered that this site is not an appropriate location for residential development as part of the Places and Policies Local Plan but could be take into account as part of the upcoming review of the Core Strategy.

Completed by T Bailey.

Signed

<u>Site Form</u>

SHLAA Ref:	PO7	SDC Ward:	Hythe Rural
Site Name/Address:	Land South of Aldington Road, Lympne	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	No previous uses	Area (ha):	11.95
		Site Visit:	23 February 2017

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?	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	No. Although the site is directly adjacent to a SSSI to the South.

Proceed to Stage 2?	Yes.
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Α	Relationship to the settlement hierarchy?	The site is adjacent to the Primary
	Physical or Infrastructure Constraints:	Village of Lympne
	i) Can a suitable access to the highway network be created?	Yes - Aldington Road
	ii) Is there adequate highway capacity?	Unknown. See KCC Highway comments below
	iii) Is there water supply?	Yes. Connection available from Aldington Road
	iv) Is there sewerage?	Yes. Connection available from Aldington Road
	v) Is there electricity supply?	Yes. Connection available from Aldington Road
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas (Class 1)
	viii) Are there adverse ground conditions?	The southern part of the site is in a Latchgate Area – land instability
	ix) Is there any hazardous risk?	None known
	x) Is there difficult topography?	The site is level to the 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	
С	Could the development potentially have a d following?	etrimental impact on any of the
	i) Townscape	Yes. The site is located adjacent to the existing settlement boundary. Development would be a significant expansion of Lympne, extending the village across Aldington Road, resulting in a more built up / urbanised character.
	ii) Landscape	Yes. The site is located at the top of the escarpment. Development would represent a large encroachment into the countryside bringing urban form (street lighting and roofscapes) that would be visible from and impact views from the Romney Marsh towards Lympne and detract from the qualities of the AONB.
		It is also considered that development could detract from the historical

		landscape and setting of the Castle
		complex that directly abuts the
		proposed development site.
	iii) AONB and its immediate setting	Possible impact on the Kent Downs AONB
	iv) Kent BAP sites	Unknown
	v) Tree Preservation Orders	Yes. The belt of trees on the south and the west boundaries of the site.
	vi) Heritage Assets	Development could have detrimental impact on the setting of the adjacent Lympne Conservation Area, which includes a number of listed buildings of architectural and historic merit such as Lympne Castle and St Stephen's Church.
		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)?	Yes. Limestone Hythe Formation (Kentish Ragstone)
F	Sustainable Location. How does the site pe	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes. Aldington Road (50m approx)
	 Within 800m of a primary school 	Yes. Lympne Primary School (650m approx)
	Within 800m of a convenience store	No. Lympne Village Stores (950m approx)
	Within 1km of a GP surgery	Sellindge Surgery (4km approx)
G	External Environmental Factors	
G	External Environmental Factors Would the amenity of residents be	There is no evidence to suggest that
G		There is no evidence to suggest that the amenity of residents would be
G	Would the amenity of residents be	

Proceed to Stage	No. Whilst the site is in a reasonably sustainable location on the edge
3?	of Lympne, development has the potential to impact on the setting of
	the adjacent AONB and Conservation Area. The southern part of the
	site is also an identified as an area of land instability.

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: <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 comment

• KCC Highways

Land south of Aldington Road/West of Castle Close, Lympne – An access point onto Aldington Road is likely to be able to be provided. An emergency access will also be required. A footpath link to Lympne would be required in order to link in with the local services in the village centre.

- Highways Agency
 No comment
- Environment Agency No comment

Natural England

Site is within Kent Downs AONB and likely to have significant impact on AONB in terms of landscape character and visual impacts. Landscape and Visual Impact Assessment will be required. Should also be assessed in combination with Otterpool Park proposals. NPPF paragraphs 115 and 116 will apply.

• 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

This site is adjacent to SSSI Lympne Escarpment. Impacts on national site need to be avoided.

- HSE
 No comment
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comment

CONCLUSIONS

The site lies adjacent to the village of Lympne. Whilst the site performs well against a number of the sustainability criteria, it is considered that a development of this scale would represent a significant expansion of village – more appropriate for higher order settlements - that would potentially result in serious and harmful consequences for the SSSI, AONB and surrounding landscape.

Development would represent a large encroachment into the countryside bringing the urban

form across Aldington Road to the ridge of the escarpment. The sites proximity to the SSSI would likely to have significant impact on nature conservation and biodiversity. Whilst the tree belt to the south offers a screen to the site, it is likely that some roofscapes and street lighting would be visible looking into the site from the Romney Marsh and detracting from the qualities of the AONB and historic landscape.

Completed by T Bailey

Signed

<u>Site Form</u>

SHLAA Ref:	PO8	SDC Ward:	North Downs West
Site Name/Address:	Land rear of Touchwood, Stone street, Stanford	Source:	Places and Policies Preferred Options Submission
Current Use:	Small holding	Area (ha):	0.96
		Site Visit:	23 February 2017

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?	Historic permission for one dwelling. Application ref 89/34/01
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 2?	Yes.

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary for Stanford a Primary
		Village identified in the Core Strategy.
	Physical or Infrastructure Constraints:	village identified in the core offategy.
	i) Can a suitable access to the highway	No. See KCC Highway comments
	network be created?	below
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes. Connection available from
	,	adjacent site
	iv) Is there sewerage?	Yes. Connection available from
		adjacent site
	v) Is there electricity supply?	Yes. Connection available from
		adjacent site
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	None known
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	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	
С	Could the development potentially have a d	etrimental impact on any of the
	following?	
	i) Townscape	Yes. The site is located adjacent to the
		existing settlement boundary. The site
		would represent 'back land'
	ii) Londocono	development.
	ii) Landscape	Yes. Development would be encroachment into the open
		encroachment into the open countryside.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown
	v) Tree Preservation Orders	No
	vi) Heritage Assets	In an Area of Archaeological Potential
	vii) Historic Park/Garden or Square	No
	wij mstone Faiwgalden of Square	

	viii) Local	Wildlife Site	No
	,		
	ix) Protecte	ed Open Space	No
D		e been identified to be retained	No
	in the Empl	oyment Land Review?	
Е	Is the site s	afeguarded (including	Silica Sand/ Construction Sand-
	minerals)?		Sandstone Folkestone Formation
F	Sustainable	e Location. How does the site per	form against the following criteria?
	•	Within 800m of a bus stop or	Yes. Stone Street (800m approx.)
		railway station	
	•	Within 800m of a primary	No. Lympne Primary School (3.1km
		school	miles approx.).
	•	Within 800m of a	No. WH Smith - Stop 24 (2.5km
		convenience store	approx.); Lympne Village Stores
			(2.7km approx)
	•	Within 1km of a GP surgery	No. Sellindge Surgery (4.3km approx.)
G	External En	vironmental Factors	
		amenity of residents be	Proposals for Operation Stack Lorry
		iffected by any external	Park
		ntal factors?	
	Is a buffer a	area required?	

Proceed to Stage	Yes. Although	backland	developn	nent, the	access	needs	s to	be
3?	checked and	there are	potential	contraints	such a	is an	area	of
	archaeological	potential.						

i) Multiple Ownership/Ransom Strip	The site is in single ownership
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	Not Specified
iv) Willingness of the Developer to Develop	Not Specified
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes

Stage 4: <u>Achievability</u>

Α	Market Interests			
	i) Compatible with Adjacent Uses	The site would be compatible with the residential areas to the east.		
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value, as the site is currently undeveloped.		
	iii) Attractiveness of Locality	Attractive rural location		
	iv) Demand	CIL Charging Schedule: Zone D £125- Very Good		
В	Cost			
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.		
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.		
	iii) planning policy	No		
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.		
С	i) Type of dwelling	Not Specified		
	ii) Quantity	5 (approx.)		
D	Delivery and Phasing	1		
	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 No comments
- KCC Highways

The site is located in an unsustainable location. The proposed access appears to be narrow and would need to be at least 3 metres to serve a total of 5 dwellings.

Highways Agency
 No Comments

- Environment Agency No Comments
- Natural England No Comments

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 No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

This is backland development located behind houses fronting Stone Street, so bounded by gardens on two sides and open countryside. Although centrally located in the village it would act as a freestanding estate and there are very few facilities in Stanford.

Completed by R Chittock

Signed

<u>Site Form</u>

SHLAA Ref:	PO9	SDC Ward:	North Downs East
Site Name/Address:	Land Opposite Underhill Cottages	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Grazing land	Area (ha):	0.24
		Site Visit:	21 February 2017

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?	The site was previously non-qualifying as the site size was too small at 0.11, however a larger parcel of land has now been submitted for assessment.
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?	Peene does not feature in the			
~	Relationship to the settlement meral city?	settlement hierarchy, and does not			
		have a settlement boundary			
	Physical or Infrastructure Constraints:	nave a settlement boundary			
	i) Can a suitable access to the highway	Yes – Newington Road			
	network be created?	100 Newington Road			
	ii) Is there adequate highway capacity?	Yes			
	iii) Is there water supply?	Yes. Connection available from			
		Newington Road			
	iv) Is there sewerage?	Yes. Connection available from			
		Newington Road			
	v) Is there electricity supply?	Yes. Connection available from			
		Newington Road			
	vi) Are there electricity pylons on site?	No			
	vii) Is there contamination?	None known			
	viii) Are there adverse ground	None known			
	conditions?				
	ix) Is there any hazardous risk?	None known			
	a) In these difficult tages were by O				
	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				
С	Could the development potentially have a d following?	etrimental impact on any of the			
	i) Townscape	No			
	ii) Landscape	No			
	iii) AONB and its immediate setting	Possible impact on the Kent Downs			
		AONB.			
	iv) Kent BAP sites	Unknown			
	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)?	safeguarded (including	No		
F	Sustainable	e Location. How does the site pe	rform against the following criteria?		
	•	Within 800m of a bus stop or railway station	No. Ashford Road, A20 (1,200m approx.)		
	•	Within 800m of a primary school	No. Cheriton Primary School (1.8m approx.)		
	•	Within 800m of a convenience store	No. Tesco (1.7m approx.)		
	•	Within 1km of a GP surgery	No. Cheriton High Street (2.2m approx.)		
G	External Er	nvironmental Factors			
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	Noise from Channel Tunnel Terminal / M20		

Proceed to Stage 3?	No. This site is not a sustainable location.
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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: <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

The site is located in an unsustainable location. An access point onto Newington Road is likely to be able to be provided.

- Highways Agency
 No comments
- Environment Agency

Fisheries, Biodiversity and Geomorphology Comments

Please consider the stream at the rear of this plot. It flows into Seabrook stream, a

SSSI	designated	watercourse	containing	important	Priority Species

Flood Risk Comments

FZ3 FRA required Main River

- Natural England No comments
- Kent Downs AONB

Within AONB. Any development should be of exceptional quality and of an appropriate scale, design and layout and incorporate adequate landscaping.

- Kent Wildlife Trust No comments
- HSE
 No comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comments

CONCLUSIONS

This site is not a sustainable location.

Completed by R Chittock.

Signed

Site Form

SHLAA Ref:	PO10	SDC Ward:	North Downs East
Site Name/Address:	Cherry Gardens	Source:	Places and Policies Preferred Options Submission
Current Use:	Pasture	Area (ha):	0.84
		Site Visit:	21 February 2017

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 • 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. However it is in the Kent Downs AONB

Proceed to Stage 2?	Yes

A	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary of the Rural Centre of Elham.		
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	No. See KCC Highways comments below		
	ii) Is there adequate highway capacity?	N/A		
	iii) Is there water supply?	Yes. Connection available from the adjacent site		
	iv) Is there sewerage?	Yes. Connection available from the adjacent site		
	v) Is there electricity supply?	Yes. Connection available from the adjacent site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	None known		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	x) Is there difficult topography?	The site is gently sloping		
	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			
С	Could the development potentially have a defollowing?	etrimental impact on any of the		
	i) Townscape	Yes. The site is located adjacent to the existing settlement. Development would have the effect extending the village settlement boundary.		
	ii) Landscape	Yes. Development would be an encroachment into the open countryside and Kent Downs AONB		
	iii) AONB and its immediate setting	Possible impact on the Kent Downs AONB		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	There is a TPO on a tree in the South Eastern corner of the site		
	vi) Heritage Assets	Adjacent to Elham Conservation Area.		
	vii) Historic Park/Garden or Square	No		

		1
viii) Local V	Wildlife Site	No
ix) Protecte	ed Open Space	No
		No
In the Empl	oyment Land Review?	
Is the site s minerals)?	afeguarded (including	No
Sustainable Location. How does the site perform aga		rform against the following criteria?
•	Within 800m of a bus stop or railway station	Yes. High Street (200m approx.)
•	Within 800m of a primary	Yes. Elham Primary School (450m
	school	approx.)
•	Within 800m of a	Yes. Elham Village Stores (200m approx.)
		•• /
•	within 1km of a GP surgery	Yes. Hawkinge and Elham Surgery (500m approx.)
External En	vironmental Factors	
		No
adversely a	ffected by any external	
environmer	ntal factors?	
Is a buffer a	area required?	
	ix) Protected Has the site in the Empl Is the site s minerals)? Sustainable • • • • External En Would the a adversely a environmer	 Sustainable Location. How does the site per Within 800m of a bus stop or railway station Within 800m of a primary school

	site is in a sustainable location in Elham; however there is ble access to the public highway.
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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: <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

The site appears to be landlocked with no point of connection to the public highway. A minimum width road of 4.1 metres would be required to serve any development on this site. KCC Highways would not support an allocation on this site

- Highways Agency
 No comments
- Environment Agency

Fisheries, Biodiversity and Geomorphology Comments

Please consider the Nailbourne, near this site and provide a buffer to the river. Drainage of surface water to the river must be of uncontaminated water only

Groundwater and Contaminated Land Comments

Telephone exchange - Preliminary Risk Assessment will be required

- Natural England No comments
- Kent Downs AONB

Within AONB. Well related to existing village. Any development should be of exceptional quality and of an appropriate scale, design and layout and incorporate adequate landscaping.

- Kent Wildlife Trust No comments
- HSE
 No comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comments

CONCLUSIONS

Whilst the site is in a sustainable location in Elham with access to the essential services; the site is landlocked offering no available access to the public highway.

Completed by R. Chittock

Signed

Site Form

SHLAA Ref:	PO11	SDC Ward:	North Downs East
Site Name/Address:	Land at Cock Lane, Elham	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural – Grazing Pasture	Area (ha):	0.5 ha
		Site Visit:	21 February 2017

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
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 2?	Yes.
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Α	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary of the Rural Centre of Elham	
	 i) Can a suitable access to the highway network be created? 	No. See KCC Highways comments below	
	ii) Is there adequate highway capacity?	No. See KCC Highways comments below	
	iii) Is there water supply?	Yes. Connection available from the adjacent site	
	iv) Is there sewerage?	Yes. Connection available from the adjacent site	
	v) Is there electricity supply?	Yes. Connection available from the adjacent site	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Radon Gas (Class 4)	
	viii) Are there adverse ground conditions?	None known	
	ix) Is there any hazardous risk?	None known	
	x) Is there difficult topography?	No	
	xi) Is there a river near or on the site?	Approximately 80m from Nailbourne River.	
	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		
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	The site is currently a grazing pasture for livestock. Development could potentially impact upon the character / setting of this part of the village and conservation area.	
	ii) Landscape	Whilst situated in the Kent Downs AONB, this 'triangular shaped' site is enclosed on two sides by the existing settlement confines. It will not encroach on the countryside and therefore it considered that development will not have a detrimental impact on views of the AONB.	
	iii) AONB and its immediate setting	Possible impact on the Kent Downs AONB	
	iv) Kent BAP sites	Unknown	

	v) Tree Pre	servation Orders	No
	vi) Heritage	e Assets	Adjacent to Elham Conservation Area.
			In an Area of Archaeological Potential
	vii) Histori	c Park/Garden or Square	No
	viii) Local V	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	No
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes. High Street (250m approx.)
	•	Within 800m of a primary school	Yes. Elham Primary School (250m approx.)
	•	Within 800m of a convenience store	Yes, Elham Valley Stores (200m approx.)
	•	Within 1km of a GP surgery	Yes. Hawkinge and Elham Surgery (400m approx.)
G			
	Would the amenity of residents be		There is no evidence to suggest that
		ffected by any external	the amenity of residents would be
		ntal factors?	adversely affected by any external
	Is a buffer a	area required?	environmental factors.

Proceed to Stage	No. The site is in a sustainable location in Elham, however the
3?	access is considered to be unsuitable to accommodate additional
	traffic movements.

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: <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

Cock Lane is extremely narrow with no footways. There is limited forward visibility along Cock Lane due to the curvature of the lane. KCC Highways would not support an allocation on this site.

• Highways Agency No comments

• Environment Agency

Fisheries, Biodiversity and Geomorphology Comments

Please consider the Nailbourne, near this site and provide a buffer to the river. Drainage of surface water to the river must be of uncontaminated water only

• Natural England No comments

• Kent Downs AONB

Within AONB. Well related to existing village. Any development should be of exceptional quality and of an appropriate scale, design and layout and incorporate adequate landscaping.

- Kent Wildlife Trust No comments
- HSE No comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No comments

CONCLUSIONS

The site is located in the urban centre of Elham in the North Downs Character Area.

The site offers few constraints and performs well against a number of the sustainability criteria, especially in terms of its proximity to local services. Despite being within the Kent Downs AONB, the site is enclosed on two sides by the existing settlement confines and it is therefore considered that a small low density scheme would not have a detrimental impact on views from the AONB. There are some concerns about impact on the townscape and setting of the conservation area, although this could be mitigated through good design.

The key issue regarding the site is access. Cock Lane is a narrow country lane, with pinch points, there is little or no room for two cars to pass one another and is unsuitable for increased traffic movements.

Completed by T Bailey

Signed

Site Form

SHLAA Ref:	PO12	SDC Ward:	North Downs East
Site Name/Address:	Land Cullens Hill, Elham	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural – Grazing Pasture	Area (ha):	0.21 ha
		Site Visit:	21 February 2017

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
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 2?	Yes
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boundary of the Rural Centre of Elham. Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? No. See KCC Highway comments below iii) Is there adequate highway capacity? No. See KCC Highway comments below iii) Is there adequate highway capacity? No. See KCC Highway comments below iii) Is there adequate highway capacity? Yes. Connection available from the adjacent site iv) Is there sewerage? Yes. Connection available from the adjacent site vi) Is there electricity supply? Yes. Connection available from the adjacent site vi) Is there electricity pylons on site? No viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known xii) Is there difficult topography? The site on a ridge sloping north-west to south-east xii) Is it in flood zone 2? No xiii) Is it in flood zone 3? No if yes hazard rating 2115 with climate change - Ni//Low/Moderate/Significant Yes. Development would form an extension to the village confines. Removal of hedgerows, resulting in a more urbanised character / entrance to into the village. ii) Landscape Yes. The site is an elevated position of Cullen's Hill. This has potentiat to impact on long views from the AONB with introduction	Α	Relationship to the settlement hierarchy?	The site adjoins the settlement		
i) Can a suitable access to the highway network be created? No. See KCC Highway comments below ii) Is there adequate highway capacity? No. See KCC Highway comments below iii) Is there water supply? Yes. Connection available from the adjacent site iv) Is there sewerage? Yes. Connection available from the adjacent site vi) Is there electricity supply? Yes. Connection available from the adjacent site vi) Are there electricity pylons on site? No vii) Is there contamination? Radon Gas: Class 1 and 3 viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known 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 rif yes hazard rating 2115 with climate change - Nii/Low/Moderate/Significant No C Could the development potentially have a detrimental impact on any of the following? i) Landscape Yes. Development would form an extension to the village confines. Removal of hedgerows, resulting in a more urbanised character / entrance to into the village. ii) Landscape Yes. The site is in an elevated position following the rising ridge line of Cullen's Hill. This has potential to impact on long views from the AONB with introduction of roofscape, street lighting into the	^		boundary of the Rural Centre of		
network be created? below ii) Is there adequate highway capacity? No. See KCC Highway comments below iii) Is there adequate highway capacity? No. See KCC Highway comments below iii) Is there water supply? Yes. Connection available from the adjacent site iv) Is there sewerage? Yes. Connection available from the adjacent site v) Is there electricity supply? Yes. Connection available from the adjacent site vi) Are there electricity pylons on site? No viii) Is there contamination? Radon Gas: Class 1 and 3 viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known 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 No C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes. Development would form an extension to the village confines. Removal of hedgerows, resulting in a more urbanised character / entrace to into the village. ii) Landscape Yes. The site is in an elevated position following the rising ridge line of Cullen's Hill. This has potential to impact on long views from the AONB wi		Physical or Infrastructure Constraints:			
ii) Is there adequate highway capacity? No. See KCC Highway comments below iii) Is there water supply? Yes. Connection available from the adjacent site iv) Is there sewerage? Yes. Connection available from the adjacent site v) Is there electricity supply? Yes. Connection available from the adjacent site vi) Are there electricity pylons on site? No vii) Is there contamination? Radon Gas: Class 1 and 3 viii) Are there adverse ground conditions? None known ix) Is there difficult topography? The site on a ridge sloping north-west to south-east xi) 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? No If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant No could the development potentially have a detrimental impact on any of the following? Yes. Development would form an extension to the village confines. Removal of hedgerows, resulting in a more urbanised character / entrance to into the village confines. ii) Landscape Yes. The site is in an elevated position following the rising ridge line of Cullen's Hill. This has potential to impact on long views from the AONB with introduction of roofscape, street lighting into the landscape. iii) AONB and its immediate setting AONB.			• •		
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adjacent site adjacent site vi) Are there electricity pylons on site? No viii) Is there contamination? Radon Gas: Class 1 and 3 viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? The site on a ridge sloping north-west to south-east xi) Is there a river near or on the site? No xiii) Is it in flood zone 2? No xiiii) Is it in flood zone 3? No lf yes hazard rating 2115 with climate change - Ni//Low//Moderate/Significant No C Could the development potentially have a detrimental impact on any of the following? i) Townscape Yes. Development would form an extension to the village confines. Removal of hedgerows, resulting in a more urbanised character / entrance to into the village. ii) Landscape Yes. The site is in an elevated position following the rising ridge line of Cullen's Hill. This has potential to impact on long views from the AONB with introduction of roofscape, street lighting into the landscape. iii) AONB and its immediate setting Possible impact on the Kent Downs AONB.		iv) Is there sewerage?	Yes. Connection available from the		
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iii) AONB and its immediate setting Possible impact on the Kent Downs AONB.		ii) Landscape	Yes. The site is in an elevated position following the rising ridge line of Cullen's Hill. This has potential to impact on long views from the AONB with introduction of roofscape, street		
		iii) AONB and its immediate setting	Possible impact on the Kent Downs		
IV) Refit DAP sites		iv) Kent BAP sites	Unknown		
v) Tree Preservation Orders No		v) Tree Preservation Orders	No		

		- A	Adiacant to Elbara Concernation Area	
	vi) Heritage	e Assets	Adjacent to Elham Conservation Area.	
			In an Area of Arehooderical Determine	
			In an Area 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	No	
	in the Empl	oyment Land Review?		
Е		afeguarded (including	No	
	minerals)?			
F	Sustainable Location. How does the site perform against the following criteria?			
	•	Within 800m of a bus stop or	Yes. Elham High Street (200m	
		railway station	approx.)	
	•	Within 800m of a primary	Yes. Elham Primary School (220m	
		school	approx.)	
	•	Within 800m of a	Yes, Elham Valley Stores (150m	
		convenience store	approx.)	
	•	Within 1km of a GP surgery	Yes. Hawkinge and Elham Surgery	
		······································	(170m approx.)	
G	External En	vironmental Factors		
-				
	Would the a	amenity of residents be	There is no evidence to suggest that	
		iffected by any external	the amenity of residents would be	
		ntal factors?	adversely affected by any external	
		area required?	environmental factors.	
1				

Proceed to Stage	No. The site is in a sustainable location in Elham, however the
3?	access is considered to be unsuitable to accommodate additional
	traffic movements. Development could potentially impact on the
	AONB and setting of the adjacent conservation area.

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: <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

Cullens Hill is extremely narrow with no footways. The route to Elham village has no footways. KCC Highways would not support an allocation on this site.

- Highways Agency
 No Comments
- Environment Agency No Comments
- Natural England
 No Comments
- Kent Downs AONB

Within AONB. Although well related to village settlement, concerned about elevated nature of site and potential loss of trees along site's frontage.

- Kent Wildlife Trust No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is located in the urban centre of Elham in the North Downs Character Area.

The site performs well against a number of sustainability criteria, especially in terms of its proximity to local services. However, the site does hold an elevated position on Cullen's Hill within the Kent Downs AONB, which if developed could impact of the far reaching views of the AONB toward Elham with the introduction of roofscapes and street lighting into the landscape; or removal of the tree lined frontage. There are also some concerns about impact on the townscape and approach to the village, and the effects on rural setting of the village and its conservation area.

There are also concerns regarding site access. Cullens Hill is a narrow lane, with little or no room for two cars to pass one another. There is a significant level change between the site and the road meaning it could prove problematic to form a safe access onto Cullens Hill.

Completed by T Bailey

Signed

<u>Site Form</u>

SHLAA Ref:	PO13	SDC Ward:	North Downs East	
Site Name/Address:	Land at Canterbury Road, Elham	Source:	Places and Polic Preferred Optic Submission	
Current Use:	Agricultural use	Area (ha):	1.02ha	
		Site Visit:	21 February 2017	

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
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 2?	Yes			
A	Relationship to the settlement hierarchy?	The site adjoins the settlement boundary of the Rural Centre of Elham.		
--	--	--	--	--
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes. Canterbury Road		
	ii) Is there adequate highway capacity?	Yes. Canterbury Road		
	iii) Is there water supply?	Yes. Connection available from Canterbury Road		
	iv) Is there sewerage?	Yes. Connection available from Canterbury Road		
	v) Is there electricity supply?	Yes. Connection available from Canterbury Road		
	vi) Are there electricity pylons on site?	Overhead wires traversing the site		
	vii) Is there contamination?	Radon Gas Class 3		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	x) Is there difficult topography?	Yes. The site slopes down to the East		
	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			
C Could the development potentially have a detrimental impact on any of the following?		etrimental impact on any of the		
	i) Townscape	No		
	ii) Landscape	Yes. The site is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape.		
	iii) AONB and its immediate setting	Yes. The development of this site would have a detrimental impact upon the Kent Downs AONB.		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No		
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	No		

			T
	viii) Local V	Vildlife Site	No
	ix) Protecte	ed Open Space	No
D		been identified to be retained	No
	in the Emplo	oyment Land Review?	
Е	Is the site sa minerals)?	afeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteria?		form against the following criteria?
	•	Within 800m of a bus stop or	Yes. Canterbury Road Bus Stop
		railway station	(140m approx.)
	•	Within 800m of a primary	Yes. Elham Primary School (450m
		school	approx.)
	•	Within 800m of a	Yes. Elham Valley Stores (500m
		convenience store	approx.)
	•	Within 1km of a GP surgery	Yes. Hawkinge and Elham Surgery
			(350m approx.)
G	External En	vironmental Factors	
		menity of residents be	Potential noises from main Canterbury
	adversely at environmen	ffected by any external	Road. A buffer could be provided
	•••••••		
	is a putter a	rea required?	

Proceed to Stage	No. Whilst the site is in a sustainable location, the site is surrounded	
3?	by open fields and the introduction of built form and domestic	
	paraphernalia in this location would have a detrimental impact on the	
	existing landscape and on the Kent Downs AONB.	

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		

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 No Comments
- KCC Highways

The site is located within the 30mph speed limit and Canterbury Road is fairly straight here. Appropriate visibility splays can be provided. There is a footpath connection to the centre of the village and school. Reasonable site in highway terms.

- Highways Agency
 No Comments
- Environment Agency No Comments
- Natural England

Together with PO14 and 15, present significant development within Kent Downs AONB. Landscape and Visual Impact Assessment will be required. NPPF paragraphs 115 and 116 will apply.

• Kent Downs AONB

Within AONB. Development would result in inappropriate extension of village southwards that would challenge character of the AONB. Not supported.

- Kent Wildlife Trust No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

Whilst the site is in a sustainable location, the site is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape and on the Kent Downs AONB.

Completed by R Chittock

Signed

Date

<u>Site Form</u>

SHLAA Ref:	PO14	SDC Ward:	North Downs East
Site Name/Address:	Land west of Canterbury Road, Elham	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural use	Area (ha):	1.4ha
		Site Visit:	21 February 2018

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
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 2?	Yes

Α	Relationship to the settlement hierarchy?	The site is outside the settlement	
^	Relationship to the settlement merarchy?	boundary of the Rural Centre of Elham.	
	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway	No. See KCC Highway comments	
	network be created?	below	
	ii) Is there adequate highway capacity?	N/A	
	iii) Is there water supply?	No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	Overhead wires traversing the frontage of the site	
	vii) Is there contamination?	Radon Gas Class 3 (part Class 2)	
	viii) Are there adverse ground conditions?	None known	
	ix) Is there any hazardous risk?	None known	
	x) Is there difficult topography?	The site slopes down to the South	
	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		
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape	No	
	ii) Landscape	Yes. The site is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape.	
	iii) AONB and its immediate setting	There would be a detrimental impact on the Kent Downs AONB.	
	iv) Kent BAP sites	Unknown	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	

	vii) Histori	c Park/Garden or Square	No
	viii) Local	Wildlife Site	No
	ix) Protect	ed 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. Canterbury Road Bus Stop (300m approx.)
	•	Within 800m of a primary school	No. Elham Primary School (950m approx.)
	•	Within 800m of a convenience store	No. Elham Village Stores (1000m approx.)
	•	Within 1km of a GP surgery	Yes. Hawkinge and Elham Surgery (850m approx.)
G	External Er	vironmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		Potential noises from main Canterbury Road. A buffer could be provided.

Proceed to Stage	No. The site is in an unsustainable location, and is surrounded by
3?	open fields and the introduction of built form and domestic
	paraphernalia in this location would have a detrimental impact on the existing landscape and on the Kent Downs AONB.

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		

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 No Comments

• KCC Highways

The site is located within a 60mph speed limit and visibility splays of 2.4 metres by 215 metres would be required. This cannot be provided due to insufficient site frontage. The site is relatively remote from the village. KCC Highways would not support an allocation on this site.

Highways Agency No Comments

• Environment Agency No Comments

• Natural England

Together with PO13 and 15, present significant development within Kent Downs AONB. Landscape and Visual Impact Assessment will be required. NPPF paragraphs 115 and 116 will apply.

• Kent Downs AONB

Within AONB. Development would result in inappropriate extension of village southwards that would challenge character of the AONB. Not supported.

- Kent Wildlife Trust No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is in an unsustainable location, and is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape and on the Kent Downs AONB.

Completed by

Signed

Date

<u>Site Form</u>

SHLAA Ref:	PO15	SDC Ward:	North Downs East
Site Name/Address:	Land east of Canterbury Road, Elham	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural use	Area (ha):	2.27ha
		Site Visit:	21 February 2017

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
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 2?	Yes

A	Relationship to the settlement hierarchy?	The site is outside the settlement boundary of the Rural Centre of	
	Physical or Infrastructure Constraints:	Elham.	
	 i) Can a suitable access to the highway network be created? 	No. See KCC Highway comments below	
	ii) Is there adequate highway capacity?	N/A	
	iii) Is there water supply?	No	
	iv) Is there sewerage?	No	
	v) Is there electricity supply?	No	
	vi) Are there electricity pylons on site?	Overhead wires traversing the site	
	vii) Is there contamination?	Radon Gas Class 1, 2 and 3	
	viii) Are there adverse ground conditions?	None known	
	ix) Is there any hazardous risk?	None known	
	x) Is there difficult topography?	The site slopes down to the East	
	xi) Is there a river near or on the site?	A watercourse runs to the south eastern boundary of 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		
С	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape	No	
	ii) Landscape	Yes. The site is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape.	
	iii) AONB and its immediate setting	Yes. The development of this site would have a detrimental impact upon the Kent Downs AONB.	
	iv) Kent BAP sites	Unknown	
	v) Tree Preservation Orders	No	
	vi) Heritage Assets	No	
	vii) Historic 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	No
	in the Emple	oyment Land Review?	
	-	-	
Е	Is the site s	afeguarded (including	No.
	minerals)?		-
F	Sustainable	Location How does the site ne	form against the following criteria?
1	Sastandole	Location. now does the site per	torm against the following effertat
		Within 900m of a bug stop or	Yes. Canterbury Road Bus Stop
	•	Within 800m of a bus stop or	•
		railway station	(300m approx.)
	•	Within 800m of a primary	No. Elham Primary School (900m
		school	approx.)
	•	Within 800m of a	No. Elham Village Stores (950m
		convenience store	approx.)
	•	Within 1km of a GP surgery	Yes. Hawkinge and Elham Surgery
			(850m approx.)
G	External En	vironmental Factors	
_			
	Would the a	menity of residents be	Potential noises from main Canterbury
		ffected by any external	Road. A buffer could be provided
	environmen		
	is a builder a	rea required?	

Proceed to Stage	No. The site is in an unsustainable location, and is surrounded by
3?	open fields and the introduction of built form and domestic
	paraphernalia in this location would have a detrimental impact on the
	existing landscape and on the Kent Downs AONB.

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		

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 No Comments
- KCC Highways

The site is located within a 60mph speed limit and visibility splays of 2.4 metres by 215 metres would be required. This cannot be provided due to insufficient site frontage. The site is relatively remote from the village. KCC Highways would not support an allocation on this site.

- Highways Agency
 No Comments
- Environment Agency

Fisheries, Biodiversity and Geomorphology Comments

Please consider the Nailbourne, near this site and provide a buffer to the river. Drainage of surface water to the river must be of uncontaminated water only

Flood Risk Comments

Mostly Z1, but small part FZ3 Nailbourne Main River possible groundwater flooding issues

• Natural England

Together with PO13 and 14, present significant development within Kent Downs AONB. Landscape and Visual Impact Assessment will be required. NPPF paragraphs 115 and 116 will apply.

• Kent Downs AONB

Within AONB. Development would result in inappropriate extension of village southwards that would challenge character of the AONB. Not supported.

- Kent Wildlife Trust No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is in an unsustainable location, and is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape and on the Kent Downs AONB.

Completed by

Signed

Date

<u>Site Form</u>

SHLAA Ref:	PO16	SDC Ward:	Broadmead
Site Name/Address:	Three Acre Site, Park Farm Road, Folkestone	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Employment (A1, B2 & B8)	Area (ha):	1.24
		Site Visit:	21 February 2017

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?	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	No

Proceed to Stage 2?	Yes
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	Deletienskin to the cottlement his much 2	T		
A	Relationship to the settlement hierarchy?	The site is within the settlement boundary of the sub-regional town of Folkestone		
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes. Park Farm Road		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Existing connection available on site		
	iv) Is there sewerage?	Yes. Existing connection available on site		
	v) Is there electricity supply?	Yes. Existing connection available on site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	None known		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	Environment Agency indicate watercourse running north-south to the south-east of 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			
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	No		
	ii) Landscape	No		
	iii) AONB and its immediate setting	No		
	iv) Kent BAP sites	Unknown		
	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		e been identified to be retained oyment Land Review?	Yes
E	Is the site s minerals)?	afeguarded (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	Yes. Park Farm Road Bus Stop (100m approx.)
	•	Within 800m of a primary school	No. Stella Maris Primary School (1.4km approx.)
	•	Within 800m of a convenience store	Yes. Sainsbury's (250m approx.)
	•	Within 1km of a GP surgery	No. Park Farm Surgery (1.1km approx.)
G	External En	vironmental Factors	
	adversely a environmer	amenity of residents be ffected by any external ntal factors? area required?	Yes. Noise from employment activities and delivery vehicles servicing the neighbouring retail units. Traffic movements / pollution / vibrations from the A259 / A20.

Proceed to Stage 3?	Yes
JI	

Stage 3: <u>Deliverability</u>

i) Multiple Ownership/Ransom Strip	No	
ii) Existing Tenancy/Lease Agreement	Yes – Maplin, Howdens, Plumbase Not Specified	
iii) Willingness of the Owner(s) to Sell		
iv) Willingness of the Developer to Develop	Not Specified	

Proceed to Stage 4?	

Α	Market Interests		
	i) Compatible with Adjacent Uses	Adjacent uses compatible with the A1, A3, A4, B1, B8 and D2 mix of uses being promoted. Not with proposed C1 & C3 uses.	
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would increase the land value; although this likely be supressed by situation.	
	iii) Attractiveness of Locality	Low. The site is situated within a retail / industrial estate.	
	iv) Demand	CIL Charging Schedule: Zone B £50- Medium	
В	Cost	·	
	i) site preparation	Demolition of existing retail / industrial units.	
	ii) abnormal costs;	Possible decontamination given existing retail / industrial uses.	
	iii) planning policy	Employment Site (Policies E1 and SS4)	
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on site.	
С	i) Type of dwelling	Not Specified	
	ii) Quantity	Not Specified	
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 No Comments
- KCC Highways

The site is located within the existing Park Farm Industrial Estate. A suitable access point can be provided onto Park Farm Road. The site is located in a sustainable location close to existing amenities and public transport facilities.

- Highways Agency
 No Comments
- Environment Agency

Groundwater and Contaminated Land Comments

Works Site - Preliminary Risk Assessment will be required

- Natural England No Comments
- Kent Downs AONB

Outside of AONB but within setting. The existing site fails to positively contribute to the setting of the AONB and residential redevelopment could result in an improvement. Some concern however that displacement of the existing commercial unit(s) could lead to a requirement for a greenfield site elsewhere in the setting of the AONB.

- Kent Wildlife Trust No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is located in the Park Farm Industrial Estate, an existing employment designation, on the edge of the settlement boundary of the Folkestone Urban Area.

The site promoter is seeking a mixed use allocation comprising of A1, A3, A4, B1, B8, C1, C3 and D2 uses. Park Farm is currently a mix of retail, quasi-retail and industrial uses and therefore (if in accordance with Policy SS4) some form of mixed commercial / industrial development may be reasonable. Whilst the site benefits from a lack of physical and infrastructure constraints; and good access to local services and transport links it is not considered fit for C3 residential uses.

It does not adjoin a residential area and any residential element would be isolated amongst a series of retail warehousing and industrial uses which would result in poor residential amenity for any future residents.

Completed by T Bailey

Date

<u>Site Form</u>

SHLAA Ref:	PO16	SDC Ward:	Broadmead
Site Name/Address:	Three Acre Site, Park Farm Road, Folkestone,	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Employment (A1, B2 & B8)	Area (ha):	1.24
		Site Visit:	21 February 2017

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
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 2?	Yes
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A	Relationship to the settlement hierarchy?	The site is within the settlement boundary of the sub-regional town of Folkestone		
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes. Park Farm Road		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Existing connection available on site		
	iv) Is there sewerage?	Yes. Existing connection available on site		
	v) Is there electricity supply?	Yes. Existing connection available on site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	None known		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	Environment Agency indicate watercourse running north-south to the south-east of 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			
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	No		
	ii) Landscape	No		
	iii) AONB and its immediate setting	No		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No		
	vi) Heritage Assets	No		
	vii) Historic Park/Garden or Square	No		
	viii) Local Wildlife Site	No		
	•	•		

	ix) Protecte	d Open Space	No
D		been identified to be retained byment Land Review?	Yes
E	Is the site sa minerals)?	afeguarded (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	Yes. Park Farm Road Bus Stop (100m approx.)
	•	Within 800m of a primary school	No. Stella Maris Primary School (1.4km approx.)
	•	Within 800m of a convenience store	Yes. Sainsbury's (250m approx.)
	•	Within 1km of a GP surgery	No. Park Farm Surgery (1.1km approx.)
G	External Env	vironmental Factors	
	adversely af environmen	menity of residents be fected by any external tal factors? rea required?	Yes. Noise from employment activities and delivery vehicles servicing the neighbouring retail units. Traffic movements / pollution / vibrations from the A259 / A20.

Proceed to Stage 3?	Yes.
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Stage 3: Deliverability

	i) Multiple Ownership/Ransom Strip	The site is in single ownership
	ii) Existing Tenancy/Lease Agreement	Yes – Maplin, Howdens, Plumbase
	iii) Willingness of the Owner(s) to Sell	Not Specified
	iv) Willingness of the Developer to Develop	Not Specified
	v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	

Α	Market Interests		
	i) Compatible with Adjacent Uses	Adjacent uses compatible with the A1, A3, A4, B1, B8 and D2 mix of uses being promoted. Not with proposed C1 & C3 uses.	
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would increase the land value; although this likely be supressed by situation.	
	iii) Attractiveness of Locality	Low. The site is situated within a retail / industrial estate.	
	iv) Demand	CIL Charging Schedule: Zone B £50- Medium	
В	Cost		
	i) site preparation	Demolition of existing retail / industrial units.	
	ii) abnormal costs;	Possible decontamination given existing retail / industrial uses.	
	iii) planning policy	Employment Site (Policies E1 and SS4)	
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on site.	
С	i) Type of dwelling	Not Specified	
	ii) Quantity	Not Specified	
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 No Comments
- KCC Highways

The site is located within the existing Park Farm Industrial Estate. A suitable access point can be provided onto Park Farm Road. The site is located in a sustainable location close to existing amenities and public transport facilities.

• Highways Agency No Comments

• Environment Agency

Groundwater and Contaminated Land Comments

Works Site - Preliminary Risk Assessment will be required

- Natural England No Comments
- Kent Downs AONB

Outside of AONB but within setting. The existing site fails to positively contribute to the setting of the AONB and residential redevelopment could result in an improvement. Some concern however that displacement of the existing commercial unit(s) could lead to a requirement for a greenfield site elsewhere in the setting of the AONB.

- Kent Wildlife Trust No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is located in the Park Farm Industrial Estate, an existing employment designation, on the edge of the settlement boundary of the Folkestone Urban Area.

The site promoter is seeking a mixed use allocation comprising of A1, A3, A4, B1, B8, C1, C3 and D2 uses. Park Farm is currently a mix of retail, quasi-retail and industrial uses and therefore (if in accordance with Policy SS4) some form of mixed commercial / industrial development may be reasonable. Whilst the site benefits from a lack of physical and infrastructure constraints; and good access to local services and transport links it is not considered fit for C3 residential uses.

It does not adjoin a residential area and any residential element would be isolated amongst a series of retail warehousing and industrial uses which would result in poor residential amenity for any future residents.

Completed by T Bailey

Signed

Date

Site Form

SHLAA Ref:	PO18	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land between Hillside and Brandet House, Rhee Wall Road, Brenzett	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Vacant – Former orchard	Area (ha):	0.291ha
		Site Visit:	1 March 2017

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
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 2?	Yes.

Α	Relationship to the settlement hierarchy?	The site is located in the Primary Village of Brenzett		
	Physical or Infrastructure Constraints:			
	 i) Can a suitable access to the highway network be created? 	Yes. Rhee Wall Road		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Connection available from the adjacent site		
	iv) Is there sewerage?	Yes. Connection available from the adjacent site		
	v) Is there electricity supply?	Yes. Connection available from the adjacent site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	None known		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	x) Is there difficult topography?	No.		
	xi) Is there a river near or on the site?	Drainage ditch channel to South West 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	Nil		
С				
	i) Townscape	No. Development would extend the linear built form and settlement boundary along Rhee Wall Road.		
	ii) Landscape	Yes. The site is adjacent to open fields and development on the site would introduce built up development in an otherwise open landscape with sporadic housing outside the main built form of Brenzett. However, an adjacent site has been allocated as a preferred option and would lessen the impact of this site on the wider landscape.		
	iii) AONB and its immediate setting	No		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No		

	vi) Heritag	e Assets	In an Area of Archaeological Potential
	vii) Historic Park/Garden or Square		No
	viii) Local Wildlife Site		No
	ix) Protect	ed 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	Lydd Airport Safeguarding Area
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes. B2080 (260m approx.)
	•	Within 800m of a primary school	No. Brenzett Primary School (850m approx.)
	•	Within 800m of a convenience store	Yes. Shell Petrol Station (650m approx.)
	•	Within 1km of a GP surgery	No. Oak Hall, New Romney (5km approx.)
G			
	adversely a environme	amenity of residents be affected by any external ntal factors? area required?	No.

Proceed to Stage 3?	Yes

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 in single ownership	
	ii) Existing Tenancy/Lease Agreement	There are no existing tenancy / lease agreements.	
	iii) Willingness of the Owner(s) to Sell	The owner has submitted the land for consideration to develop.	
	iv) Willingness of the Developer to Develop	No contact with a developer has yet been made.	
	v) Occupied by Use unlikely to Cease	The site is currently vacant and was previously an orchard.	

Proceed to Stage	Yes - available
4?	

Α	Market Interests			
	i) Compatible with Adjacent Uses	Yes, there is existing residential use flanking the development site to the north and south. To the east and west there are open fields.		
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value, as the site is currently undeveloped.		
	iii) Attractiveness of Locality	Attractive rural location on the edge of the village of Brenzett with views across open countryside.		
	iv) Demand	CIL Charging Schedule: Zone B - £50		
В	Cost			
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.		
	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 located in Brenzett which is a Primary Village in the Romney Marsh Area.		
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.		
С	i) Type of dwelling	Should be individual dwellings and more than one-storey due to location in Flood Zone 2 and 3. Flats not appropriate.		
	ii) Quantity	The plans provided shows that the site can accommodate two pairs of semi- 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

Housing: SDC own properties in Moore Close Brenzett but not from Nos.16 and 27 and beyond. We also own properties at Ranmoore; King Street; and The Haven, Brenzett.

• KCC Highways

The site is located within a 40mph speed limit and it appears that a suitable access point can be provided with adequate visibility slays. A footway connection would be required to the existing footway further east to provide a connection to Brenzett village.

- 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) No Comments

CONCLUSIONS

The site is adjacent to open fields and development on the site would introduce built up development in an otherwise open landscape with sporadic housing outside the main built form of Brenzett. However, an adjacent site has been allocated as a preferred option and this would lessen the impact of the development of this frontage site on the wider landscape. These two sites could come forward together for a more cohesive layout.

Completed by S Blacker

Signed

Date

Site Form

SHLAA Ref:	PO19	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land adjacent to Framlea, Rye Road, Brookland	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Vacant. Formerly the Petrol Station. Recently used for storage of cars.	Area (ha):	0.15ha
		Site Visit:	1 March 2017

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; <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?	The site has previously had planning permission for 4x detached dwellings, which has since lapsed. Application ref
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 Stage2? The site does not meet the size threshold. However, it may be possible for the site to link with the site to the north and come forward together.

	Deletienskie te the estilence of his work have	T E C C C C C C C C C C
Α	Relationship to the settlement hierarchy?	The site is located in the settlement boundary of the Primary Village of
		Brookland.
	Physical or Infrastructure Constraints:	
	 i) Can a suitable access to the highway network be created? 	Yes. Rye Road.
	ii) Is there adequate highway capacity?	Yes.
	iii) Is there water supply?	Yes. Connection available from the adjacent site
	iv) Is there sewerage?	No.
	v) Is there electricity supply?	Yes. Connection available from the adjacent site
	vi) Are there electricity pylons on site?	Overhead wires traverse the site
	vii) Is there contamination?	The site was previously a petrol station. Underground tanks removed and a contamination report confirms remediation has been completed. Radon Gas (Class 1)
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	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	Nil
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	Yes. The site is visible from the A259 (Brookland Bypass). Therefore the effects of encroaching suburbanisation would be magnified if it were to be developed.
	ii) Landscape	No. Whilst the site is adjacent to the village settlement boundary it is contained by the A259 (Brookland Bypass) and would not encroach on the countryside
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown

	v) Tree Pre	eservation Orders	No
	vi) Heritage	e Assets	In an Area of Archaeological Potential.
	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
Е	Is the site s minerals)?	afeguarded (including	Lydd Airport Safeguarding Area
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	Yes. A259 (20m approx)
	•	Within 800m of a primary school	Yes. Brookland Primary School (500m approx)
	•	Within 800m of a convenience store	No. Shell Petrol Station (2.3km approx)
	•	Within 1km of a GP surgery	No. Oak Hall, New Romney (5km approx.)
G	External En	vironmental Factors	
	adversely a environmer	amenity of residents be Iffected by any external Ital factors? area required?	Potential noise / air pollution from the A259. A buffer required

Proceed to Stage	Yes. Despite not meeting the size threshold there is potential for this
3?	site to come forward with the larger site allocated to the north. The
	site is in a sustainable location adjacent to existing residential use.
	Planning permission has previously been granted for 4no. Dwellings.

Stage 3: Deliverability

i) Multiple Ownership/Ransom Strip	The site is in single ownership
ii) Existing Tenancy/Lease Agreement	There are no existing tenancy / lease agreements.
iii) Willingness of the Owner(s) to Sell	Not Specified
iv) Willingness of the Developer to Develop	Discussions with a developer have taken place

Proceed to Stage	Yes. The site is deliverable

Α	Market Interests		
	 i) Compatible with Adjacent Uses ii) Land Values compared with Existing and Alternative Uses 	Yes, there is existing residential use to the west of the development site. To the east is the main Brookland bypass. Land to the north of the site has been allocated as a preferred option for residential use. Previously developed land – vacant site at present. Residential use will increase	
	iii) Attractiveness of Locality	value of land. Edge of village location but adjacent to	
	iv) Demand	main road CIL Charging Schedule: Zone B - £50	
В	Cost		
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.	
	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 located in Brookland which is a Primary Village in the Romney Marsh Area.	
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
С	i) Type of dwelling	Two pairs of two-storey, semi-detached dwellings	
	ii) Quantity	Four two-storey houses	
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 No Comments KCC Highways • The site is located in a 30mph speed limit and adequate visibility splays can be provided. Reasonable facilities are currently available in order that residents can access Brookland village. Highways Agency • No Comments Environment Agency Groundwater and Contaminated Land Comments Previous use unclear - Preliminary Risk Assessment required. Flood Risk Comments FZ3 FRA Required 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

Despite not meeting the size threshold, there is potential for this site to come forward with the larger site allocated as a 'preferred option' to the north. These two sites could come forward together for a more cohesive layout. The site is in a sustainable location adjacent to existing residential use. Planning permission has previously been granted on the site for 4x dwellings.

Completed by S. Blacker

Signed	
Date	
Site Form

SHLAA Ref:	PO20	SDC Ward:	New Romney
Site Name/Address:	Cherry Gardens	Source:	Places and Policies Preferred Options Submission
Current Use:	Pasture	Area (ha):	0.6
		Site Visit:	1 March 2017

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?	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	No. However, the western point of the site is adjacent to a SSSI and Ramsar

Proceed to Stage 2?	Yes

Α	Relationship to the settlement hierarchy?	The site adjoins the settlement of New Romney a strategic town in Shepway.		
	Physical or Infrastructure Constraints:	Troniney a strategic town in Onepway.		
	i) Can a suitable access to the highway network be created?	Yes. Cherry Gardens		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Connection available from the adjacent site		
	iv) Is there sewerage?	Yes. Connection available from the adjacent site		
	v) Is there electricity supply?	Yes. Connection available from the adjacent site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	None known		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	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	Nil		
С	Could the development potentially have a difference of following?	etrimental impact on any of the		
	i) Townscape	No. Whilst the site is adjacent to the settlement boundary, it is contained within the existing built form.		
	ii) Landscape			
	iii) AONB and its immediate setting	sensitive landscape and design.		
	iii) AONB and its immediate setting iv) Kent BAP sites	sensitive landscape and design.		
		sensitive landscape and design. No		
	iv) Kent BAP sites	sensitive landscape and design. No Unknown Adjoins an area with a blanket TPO covering it. TPO's on east/ southeast		

	viii) Local	Wildlife Site	No. However, the western point of the			
			site is adjacent to a SSSI and Ramsar			
	ix) Protected Open Space		Policy CO5: Local Landscape Area			
	-					
D	Has the site	e been identified to be retained	No			
	in the Emp	loyment Land Review				
	· · ·	,				
Е	Is the site s	afeguarded (including	Lydd Airport Safeguarding Area			
	minerals)?	·····g······g				
F	Sustainable	e Location. How does the site pe	rform against the following criteria?			
-						
	•	Within 800m of a bus stop or	Yes. Littlestone Road (450m approx)			
	•	railway station				
	•	Within 800m of a primary	No. St Nicholas Primary School			
	•	school	(1.6km approx)			
	•	Within 800m of a	No. Sainsburys New Romney (1.5km			
		convenience store	approx)			
	•	Within 1km of a GP surgery	No. Church Lane Surgery (1.8km			
			approx)			
G	External Er	vironmental Factors				
		amenity of residents be	No.			
		iffected by any external				
	environme	ntal factors?				
	Is a buffer a	area required?				

Proceed to Stage	Yes.	Although	there	is	concern	around	whether	the	site	is
3?	susta	inable, how	vever th	nis is	s an existir	ng reside	ntial locati	on.		

Stage 3: Deliverability

Α	Do any of the following factors affect the availability of the site?			
	i) Multiple Ownership/Ransom Strip	The site is in single ownership		
	ii) Existing Tenancy/Lease Agreement	No		
	iii) Willingness of the Owner(s) to Sell	Not Specified		
	iv) Willingness of the Developer to Develop	Not Specified		
	v) Occupied by Use unlikely to Cease	No		

Vaa
Yes

Stage 4: <u>Achievability</u>

Α	Market Interests				
	i) Compatible with Adjacent Uses	Yes residential uses to the east, south and west, with the golf course to the north. Residential development on this site would significantly increase the land value as it is currently undeveloped. Attractive residential location			
	ii) Land Values compared with Existing and Alternative Uses				
	iii) Attractiveness of Locality				
	iv) Demand	CIL Charging Schedule: Zone B £50- Medium			
В	Cost				
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential			
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.			
	iii) planning policy				
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.			
С	i) Type of dwelling				
	ii) Quantity	10 approx.			
D	Delivery and Phasing	1			
	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 No Comments
- 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.

• KCC Heritage

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

• KCC Flood Team

Seasonal groundwater levels are likely to be reasonably high. Infiltration should still be maximised, but any SuDS scheme schould be properly designed to take into account specific infiltation rate. RMAIDB should be engaged to discuss appropriate discharge rates. FZ2/3 EA consultation required

- Highways Agency No Comments
- Environment Agency

Flood Risk Comments

FZ3 FRA Required

• Natural England

Adjacent to Dungeness, Romney Marsh & Rye Bay Ramsar site. Habitats Regulations Assessment will be required for potential impacts in particular through water quality and quantity.

- Kent Downs AONB No Comments
- Kent Wildlife Trust

This site is adjacent to SSSI Dungeness, Romney marsh and Rye Bay. Impacts on national site need to be avoided.

- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother)
 No Comments

CONCLUSIONS

This site could be well integrated into the existing fabric and there are very few constraints apart from the TPO's running along the SE boundary.

Although there is concern around whether the site is sustainable, in terms of proximity to essentials services.

Completed by R Chittock.....

Signed

Date

Site Form

SHLAA Ref:	PO21	SDC Ward:	Romney Marsh
Site Name/Address:	Land behind Village Hall Car Park, Orgarswick Avenue, Dymchurch	Source:	PlacesandPoliciesPreferredOptionsSUbmission
Current Use:	Overflow Car Park	Area (ha):	0.44ha
		Site Visit:	1 March 2017

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?	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	No. However the site is within significant flooding area in SFRA 2115

Proceed to Stage 2?	Yes. However the site is within the significant flooding area in the SFRA 2115.

A Relationship to the settlement hierarchy? The site is within the settlement boundary of the Rural Centre of Dymchurch Physical or Infrastructure Constraints: i) Can a suitable access to the highway represent the relation of Dymchurch ii) Can a suitable access to the highway capacity? Yes. Orgarswick Avenue. iii) Is there adequate highway capacity? Yes. iii) Is there adequate highway capacity? Yes. iii) Is there adequate highway capacity? Yes. vi) Is there electricity supply? Yes. Connection available from Orgarswick Avenue v) Is there electricity supply? Yes. Connection available from Orgarswick Avenue vi) Is there electricity supply? None known vii) Is there adverse ground conditions? None known xii) Is there difficult topography? No xi) Is there arriver near or on the site? Small dyke on north western boundary xii) Is it in flood zone 2? Yes if yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. ii) AONB and its immediate setting No No<	-			
Dymchurch Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? Yes. Orgarswick Avenue. ii) Is there adequate highway capacity? Yes iii) Is there water supply? Yes. Connection Orgarswick Avenue iv) Is there sewerage? Yes. Connection Orgarswick Avenue iv) Is there electricity supply? Yes. Connection Orgarswick Avenue vi) Are there electricity pylons on site? No vii) Is there any hazardous risk? None known viii) Is there any hazardous risk? None known viii) Is there ariver near or on the site? Small dyke on north western boundary xii) Is there ariver near or on the site? Yes xiii) Is it in flood zone 2? Yes xiii) 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 flooding area in the SFRA 2115 The site is located within a significant flooding area in the SFRA 2115 i) Townscape No. The site would be infill and is located within the existing settlement boundary. No. Development would not encroach on the countryside. iii) AONB and its immediate setting No No	Α	Relationship to the settlement hierarchy?	The site is within the settlement	
Physical or Infrastructure Constraints: i) Can a suitable access to the highway network be created? ii) Is there adequate highway capacity? iii) Is there adequate highway capacity? iv) Is there severage? Yes. Connection available from Orgarswick Avenue iv) Is there severage? Yes. Connection available from Orgarswick Avenue vi) Is there electricity supply? Yes. Connection available from Orgarswick Avenue vi) Are there electricity pylons on site? No viii) Is there contamination? None known viii) Are there adverse ground conditions? ix) Is there afficult topography? No xi) Is there ariver near or on the site? Small dyke on north western boundary xii) Is it in flood zone 2? Yes If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant Ii) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. The site would be infill and is located within the existing settlement boundary. iii) AONB and its immediate setting No			,	
i) Can a suitable access to the highway network be created? Yes. Orgarswick Avenue. ii) Is there adequate highway capacity? Yes iii) Is there water supply? Yes. Connection available from Orgarswick Avenue iv) Is there sewerage? Yes. Connection available from Orgarswick Avenue vi) Is there electricity supply? Yes. Connection available from Orgarswick Avenue vi) Is there electricity pylons on site? No vii) Is there contamination? None known viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known xi) Is there ariver near or on the site? Small dyke on north western 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 - Ni/Low/Moderate/Significant The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. No iv) Kent BAP sites Unknown Vi) Tree Preservation Orders No vi) Heritage Assets A		Physical or Infrastructure Constraints:	Dymenuren	
ii) is there adequate highway capacity? Yes iii) is there adequate highway capacity? Yes iii) is there adequate highway capacity? Yes iii) is there adequate highway capacity? Yes iv) is there sewerage? Yes. Connection available from Orgarswick Avenue iv) is there sewerage? Yes. Connection available from Orgarswick Avenue vi) Are there electricity supply? Yes. Connection available from Orgarswick Avenue vii) Are there electricity pylons on site? No viii) Are there adverse ground conditions? None known viii) Are there adverse ground conditions? None known x) is there any hazardous risk? None known x) is there any hazardous risk? None known xi) Is there ariver near or on the site? Small dyke on north western boundary xii) Is it in flood zone 2? Yes If yes hazard rating 2115 with climate change - Nii/Low//Moderate/Significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) AONB and its immediate setting No v) Kent BAP sites Unknown		•		
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iii) Is there water supply? Yes. Connection or available from Orgarswick Avenue iv) Is there sewerage? Yes. Connection available from Orgarswick Avenue v) Is there electricity supply? Yes. Connection available from Orgarswick Avenue vi) Are there electricity pylons on site? No vii) Is there contamination? None known viii) Are there adverse ground conditions? None known viii) Are there adverse ground conditions? None known xi) Is there any hazardous risk? None known xi) Is there difficult topography? No xii) Is there a river near or on the site? Small dyke on north western boundary xiii) Is it in flood zone 2? Yes If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. ii) AONB and its immediate setting No No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential <th></th> <th></th> <th></th>				
iv) Is there sewerage? Orgarswick Avenue iv) Is there sewerage? Yes. Connection available from Orgarswick Avenue v) Is there electricity supply? Yes. Connection available from Orgarswick Avenue vi) Are there electricity pylons on site? No vii) Is there contamination? None known viii) Is there adverse ground conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area		ii) Is there adequate highway capacity?	Yes	
iv) Is there sewerage? Orgarswick Avenue iv) Is there sewerage? Yes. Connection available from Orgarswick Avenue v) Is there electricity supply? Yes. Connection available from Orgarswick Avenue vi) Are there electricity pylons on site? No vii) Is there contamination? None known viii) Is there adverse ground conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area		iii) Is there water supply?	Yes Connection available from	
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v) Is there electricity supply? Orgarswick Avenue vi) Are there electricity pylons on site? No vii) Are there electricity pylons on site? No viii) Is there contamination? None known viii) Are there adverse ground None known conditions? None known ix) Is there any hazardous risk? None known xi) Is there a fiftcult topography? No xii) Is there a river near or on the site? Small dyke on north western boundary xii) Is it in flood zone 2? Yes xiiii) Is it in flood zone 3? Yes If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		iv) Is there sewerage?		
vi) Are there electricity pylons on site? No vii) Is there contamination? None known viii) Is there adverse ground conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		, 0	Orgarswick Avenue	
vi) Are there electricity pylons on site? No vii) Is there contamination? None known viii) Are there adverse ground None known conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western boundary xii) Is it in flood zone 2? Yes xiiii) Is it in flood zone 3? Yes If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. ii) Townscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		v) Is there electricity supply?	Yes. Connection available from	
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viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		vi) Are there electricity pylons on site?	No	
viii) Are there adverse ground conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		vii) le there contemination?	None known	
conditions? None known ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 - Ni/Low/Moderate/Significant flooding area in the SFRA 2115 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. ii) Townscape No. The site would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		vii) is there contamination?	None known	
ix) Is there any hazardous risk? None known x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western 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 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. i) Townscape No. The site would not encroach on the countryside. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential			None known	
x) Is there difficult topography? No xi) Is there a river near or on the site? Small dyke on north western boundary xii) Is it in flood zone 2? Yes xiii) Is it in flood zone 3? Yes lf yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant flooding area in the SFRA 2115 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. i) Townscape No. The site would not encroach on the countryside. iii) Landscape No. Development would not encroach on the countryside. iiii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential				
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xi) Is there a river near or on the site? Small dyke on north western 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 The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		x) Is there difficult topography?	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 site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. i) Townscape No. The site would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential				
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xiii) Is it in flood zone 3? Yes If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant The site is located within a significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? No. The site would be infill and is located within the existing settlement boundary. i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential				
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change - Nil/Low/Moderate/Significant flooding area in the SFRA 2115 C Could the development potentially have a detrimental impact on any of the following? i) Townscape No. The site would be infill and is located within the existing settlement boundary. ii) Landscape No. Development would not encroach on the countryside. iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential				
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iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential			boundary.	
iii) AONB and its immediate setting No iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		ii) Landscape		
iv) Kent BAP sites Unknown v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential				
v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		iii) AONB and its immediate setting	No	
v) Tree Preservation Orders No vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential				
vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		iv) Kent BAP sites	Unknown	
vi) Heritage Assets Adjacent to Dymchurch High Street Conservation Area In an Area of Archaeological Potential		w) Tree Breeconvetion Ordero	No	
Conservation Area In an Area of Archaeological Potential		v) Tree Preservation Orders	NO	
Conservation Area In an Area of Archaeological Potential		vi) Heritage Assets	Adjacent to Dymchurch High Street	
In an Area of Archaeological Potential				
			In an Area of Archaeological Potential	
		vii) Historic Park/Garden or Square		

		Nildlife Site	No
	VIII) Local V	Wildlife Site	No
	IX) Protecte	ed Open Space	No
_			
D		e been identified to be retained	No
	in the Empl	oyment Land Review?	
Е		afeguarded (including	Lydd Airport Safeguarding Area
	minerals)?		
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or	Yes. Bus stop on High Street (180m
		railway station	approx & Dymchurch Light Railway
		-	Station (400m approx)
	•	Within 800m of a primary	Yes. Dymchurch Primary School
		school	(500m approx)
	•	Within 800m of a	Yes. convenience store (200m approx)
		convenience store	
	•	Within 1km of a GP surgery	Yes. Martello Health Centre (270m
		· · · · · · · · · · · · · · · · · · ·	approx)
G	External En	vironmental Factors	
	_		
	Would the a	amenity of residents be	Possible. Buffer / screening would be
		ffected by any external	required to separate the car park from
		tal factors?	the residential use for amenity
		area required?	purposes
L			P

•	Yes. The site is located in a sustainable location and is previously developed land.

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 in single ownership	
	ii) Existing Tenancy/Lease Agreement	No	
	iii) Willingness of the Owner(s) to Sell	Not Specified	
	iv) Willingness of the Developer to Develop	Contact with a developer has been made	
	v) Occupied by Use unlikely to Cease	No	

Proceed to Stage 4?	Yes

Stage 4: <u>Achievability</u>

Α	Market Interests		
	i) Compatible with Adjacent Uses	Yes, although screening from the existing car park would be required. There is existing residential use flanking the development site to the north, west and south. To the east is the village hall.	
	ii) Land Values compared with	The site is currently a car park and is	
	Existing and Alternative Uses	previously developed land.	
	iii) Attractiveness of Locality	Village centre location close to local amenities in a residential area.	
	iv) Demand	CIL Charging Schedule: Zone B - £50	
В	Cost		
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.	
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.	
	iii) planning policy		
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
С	i) Type of dwelling	Should be individual dwellings and more than one-storey due to location in Flood Zone 2 and 3.	
	ii) Quantity	The plans provided shows that the site can accommodate eight dwellings.	
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 No Comments
- KCC Highways

The site has an existing access point with adequate visibility splays. The site is situated in a sustainable location close to existing facilities in Dymchurch. Good site in highway terms

- Highways Agency
 No Comments
- Environment Agency

Flood Risk Comments

FZ3 FRA Required

- 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

The site is located within the settlement boundary of the Urban Centre of Dymchurch.

The site is predominately residential in character, although some industrial/commercial use also exists nearby; it also performs well against a number of sustainability criteria, such as proximity to local services.

However, the site falls within area of 'significant' flood risk under the SFRA 2115 and there is likely to be sequentially more appropriate alternatives.

Completed by S. Blacker

Signed

Date

<u>Site Form</u>

SHLAA Ref:	PO22	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Fairfield Court Farm, Brack Lane, Brookland	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agriculture	Area (ha):	1.1ha
		Site Visit:	1 March 2017

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
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 2?	Yes

•	Deletionship to the settlement history	The site is leasted sutside of the
Α	Relationship to the settlement hierarchy?	The site is located outside of the settlement boundary of the Primary
		Village of Brookland
	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway	No. See KCC Highway comments
	network be created?	below
	ii) Is there adequate highway capacity?	No. See KCC Highway comments below
	iii) Is there water supply?	Yes. Existing connection available on site.
	iv) Is there sewerage?	No
	v) Is there electricity supply?	Yes. Existing connection available on site.
	vi) Are there electricity pylons on site?	Overhead wires traversing the site
	vii) Is there contamination?	Contamination from fertilisers and
		other farm related contamination
		Radon Gas Class 1
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Dyke runs to the north west 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 in 2115 SFRA
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	No. The site is located away from the built up form of Brookland.
	ii) Landscape	Yes. The site is surrounded by open fields and the introduction of built form and domestic paraphernalia in this location would have a detrimental impact on the existing landscape
	iii) AONB and its immediate setting	impact on the existing landscape. No
	iv) Kent BAP sites	Unknown
	v) Tree Preservation Orders	No
	vi) Heritage Assets	In an Area of Archaeological Potential

			1
	vii) Historio	c Park/Garden or Square	No
	viii) Local V	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)?	afeguarded (including	No
F	Sustainable Location. How does the site perform against the following criteria?		
	•	Within 800m of a bus stop or railway station	No. Salters Lane Bus Stop (1.7m approx.)
	•	Within 800m of a primary school	No. Brookland Primary School (1.6m approx.)
	•	Within 800m of a convenience store	No. Shell Petrol Garage (2m approx.)
	•	Within 1km of a GP surgery	No. Oak Hall Surgery (6.5m approx.)
G	External Environmental Factors		
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?		Contamination from fertilisers and other farm related contamination

Proceed to Stage 3?	No. The site is not in a sustainable location and is located away from the built up form of Brookland.

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: <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

The site is completely isolated from any settlement. Brack Lane is single file in width and not able to accommodate a total of 9 dwellings. The site is unsustainable, remote from services and public transport access. KCC Highways would not support an allocation on this site.

- Highways Agency
 No Comments
- Environment Agency

Groundwater and Contaminated Land Comments

Agricultural Use _Preliminary Risk Assessment required.

Flood Risk Comments

FZ3 FRA Required

Natural England

Near to Dungeness, Rye and Romney Marsh SSSI/ SPA/ Ramsar site. Proposed development here should be assessed for potential impacts on the designated sites via water quality and quantity.

• Kent Downs AONB No Comments

• Kent Wildlife Trust

Site a short distance to the east of SSSI Dungeness, Romney marsh and Rye Bay. Impacts on national site need to be avoided.

- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is not in a sustainable location and is located away from the built up form of Brookland. The site is surrounded by open fields and the introduction of built form and domestic paraphernalia associated with residential use in this location would have a detrimental impact on the existing landscape.

Completed by S Blacker.

Signed

Date

<u>Site Form</u>

SHLAA Ref:	PO23	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land at Harden Road, Lydd	Source:	Places and Policies Preferred Options Submission
Current Use:	Commercial/Industrial use	Area (ha):	1.01ha
		Site Visit:	1 March 2017

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
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 2?	Yes.

Α	Relationship to the settlement hierarchy?	The site is located in the Service
		Centre of Lydd.
	Physical or Infrastructure Constraints:	
	 i) Can a suitable access to the highway network be created? 	No. See KCC Highway comments below
	ii) Is there adequate highway capacity?	N/A
	iii) Is there water supply?	Yes. Connection available from adjacent site.
	iv) Is there sewerage?	Yes. Connection available from adjacent site.
	v) Is there electricity supply?	Yes. Connection available from adjacent site.
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Unknown if there is site specific contamination due to existing use
		Radon Gas (Class 1)
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	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. The eastern/south eastern side of the site falls within Flood Zone 3
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	The majority of the site falls within "Moderate" flooding area in 2115 SFRA
C Could the development potentially have a detrimental impact on any of following?		etrimental impact on any of the
	i) Townscape	No. The site is located on the edge but within the existing settlement boundary. The redevelopment of the industrial site could have the potential to improve townscape.
	ii) Landscape	Yes. Residential development would be more intensive than existing residential uses, which could impact on the landscape.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown
	v) Tree Preservation Orders	No

	vi) Heritage	e Assets	In an Area of Archaeological Potential
	vii) Historio	c Park/Garden or Square	No
	viii) Local V	Wildlife Site	No
	ix) Protecte	ed Open Space	No
D	in the Empl	e been identified to be retained loyment Land Review?	Yes, the site is protected for employment use but a new unit will be purchased in Denge Marsh
E	Is the site s minerals)?	afeguarded (including	Lydd Airport Safeguarding Area
F Sustainable Location. How does the site perfo		e Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Bus stop on Harden Road (180m approx)
	•	Within 800m of a primary school	No. Lydd Primary School (1,000m approx.)
	•	Within 800m of a convenience store	No. McColl's (1200m approx.)
	•	Within 1km of a GP surgery	Yes. Orchard House Surgery (900m approx)
G	External En	vironmental Factors	
	adversely a environmer	amenity of residents be iffected by any external ntal factors? area required?	No.

Proceed to Stage	No. There appears to be no suitable available access. The site is		
3?	also currently protected employment land		

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		

Proceed to Stage 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		
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

There appears to be no access point to Harden Road. If the access point is provided via Gillett Road then this is unacceptable as cars are parked on Harden Road associated with the garage, blocking visibility splays out of the access. Cars are also parked along Gillett Road, which reduces the access road width to single file, which is unacceptable to serve a total of 30 dwellings. There is no footpath connection to

the site. KCC Highways would not support an allocation on this site.

- Highways Agency
 No Comments
- Environment Agency

Groundwater and Contaminated Land Comments

Works Site - Preliminary Risk Assessment will be required

Flood Risk Comments

FZ3 FRA Required

- 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

The site is forms part of an existing employment designation, on the edge of, but within the settlement boundary of the Service Centre of Lydd.

The site is located in a sustainable location and is predominately residential in character, although some industrial/commercial use also exists nearby. It performs well against a number of sustainability criteria, such as proximity to essential services.

However, the site currently does not have a suitable access to serve the proposed development. Furthermore, given its protected employment land designation; should an acceptable access arrangement be found an alternative employment site would also need to be identified in order to release this site to come forward for residential use.

Completed by S Blacker.

Signed

Date

Site Form

SHLAA Ref:	PO24		SDC Ward:	Walland & Deng	je Marsh		
Site Name/Address:	Land Lydd	at	Harden	Road,	Source:	Places and Preferred Submission	Policies Options
Current Use:					Area (ha):	1.61ha	
					Site Visit:	1 March 2017	

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. Part of this site was previously submitted in 2014 which was not taken forward due to poor site access and third party ownership. A larger site area has now been submitted.
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 2?	Yes. However the submission of this larger site still fails to address the access issues which were identified by KCC Highways in the previous site submission.

Α	Relationship to the settlement hierarchy?	The site is located adjacent to the
^		Service Centre of Lydd
	Physical or Infrastructure Constraints:	
	i) Can a suitable access to the highway	No. See KCC Highway comments
	network be created?	below
	ii) Is there adequate highway capacity?	N/A
	iii) Is there water supply?	Yes. Connection available from the adjacent site
	iv) Is there sewerage?	Yes. Connection available from the adjacent site
	v) Is there electricity supply?	Yes. Connection available from the adjacent site
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas (Class 1)
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	x) Is there difficult topography?	No
	xi) Is there a river near or on the site?	Pond of the eastern boundary
	xii) Is it in flood zone 2?	Yes. Only the north-west boundary outside
	xiii) Is it in flood zone 3?	No. Only small intrusions along the south-east boundary
	If yes hazard rating 2115 with climate change - Nil/Low/Moderate/Significant	Majority of site 'Nil'. Margins of south- east boundary become 'moderate'.
С	Could the development potentially have a d following?	
	i) Townscape	Yes. The site is located adjacent to the existing settlement. Development would have the effect extending the village settlement boundary.
	ii) Landscape	Yes. Whilst the site would be an encroachment into the countryside, it wouldn't extend further than the furthermost point of the existing settlement boundary to the south west. Therefore the site could be developed for residential subject to sensitive landscape and design.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown

	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)?	Lydd Airport Safeguarding Area
F	Sustainable Location. How does the site per	rform against the following criteria?
	Within 800m of a bus stop or railway station	Yes. Bus Stop Harden Road (80m approx)
	Within 800m of a primary school	No. Lydd Primary School (950m approx)
	Within 800m of a convenience store	No. SPAR (950m approx)
	Within 1km of a GP surgery	Yes. Orchard House Surgery (0.9km approx)
G	External Environmental Factors	
	Would the amenity of residents be adversely affected by any external environmental factors? Is a buffer area required?	Potential for noise impact from adjacent light industrial works

Proceed to Stage 3?	No. A suitable access cannot be created. KCC unable to support allocation.
0.	

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: <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

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 Highways cannot support an allocation on this site.

• Highways Agency No Comments

• Environment Agency

Flood Risk Comments

FZ3 FRA Required

Natural England

Near to Dungeness, Rye and Romney Marsh SSSI/ SPA/ Ramsar site and Dungeness SAC. Proposed development here should be assessed for potential impacts on the designated sites via water quality and quantity.

• Kent Downs AONB No Comments

• Kent Wildlife Trust

This is adjacent to Local Wildlife Site SH35 Lydd Common and Pastures. Any impacts on this site of county importance needs to be avoided. Also adjacent to SSSI Dungeness, Romney marsh and Rye Bay.

HSE No Comments

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

CONCLUSIONS

The site is located within the settlement boundary of the Service Centre of Lydd.

The site could potentially form an extension to the fairly recent Meadow View development to the west. Although this site is some distance from local services. There is also a slight concern over this site due to the potential for encroachment into the countryside. The light industrial works to the south-west will require some mitigation measures and careful site design / screening. However, it is not possible to create a suitable access, as such, KCC cannot support an allocation on this site.

Unlike a lot of land in this ward, the site does not fall within Flood Zone 3 and only poses a Moderate Flood Risk the SFRA 2115.

Completed by S. Blacker

Signed

Date

Site Form

SHLAA Ref:	PO25	SDC Ward:	The sNew Romney
Site Name/Address:	Land adjacent to Josephs Way, New Romney	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Scrub (previously allotments)	Area (ha):	0.69
		Site Visit:	1 March 2017

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
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 2?	Yes

Α	Relationship to the settlement hierarchy?	The site is located in the Strategic
A		Town of New Romney
	Physical or Infrastructure Constraints:	
	 Can a suitable access to the highway network be created? 	Yes. Josephs Way, although needs to cross third party land.
	ii) Is there adequate highway capacity?	Yes
	iii) Is there water supply?	Yes. Connection available from adjacent site
	iv) Is there sewerage?	Yes. Connection available from adjacent site
	v) Is there electricity supply?	Yes. Connection available from adjacent site
	vi) Are there electricity pylons on site?	No
	vii) Is there contamination?	Radon Gas (Class 1)
	viii) Are there adverse ground conditions?	None known
	ix) Is there any hazardous risk?	None known
	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	Nil
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	No. The site is located within the existing settlement boundary.
	ii) Landscape	No. Development would not encroach on the open countryside.
	iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown
	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	Formerly allotments. Permission to dispose granted

D	in the Emp	e been identified to be retained loyment Land Review?	No
E	Is the site s minerals)?	safeguarded (including	Lydd Airport Safeguarding Area
F	Sustainable	e Location. How does the site pe	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. High Street or Station Road (650m approx)
	•	Within 800m of a primary school	No. St Nicholas Primary (1000m approx)
	•	Within 800m of a convenience store	Yes. SPAR (750m approx)
	•	Within 1km of a GP surgery	Yes. Church Lane Surgery (500m approx)
G	External Er	nvironmental Factors	
	adversely a environme	amenity of residents be affected by any external ntal factors?	The land adjacent is identified as a potential employment land opportunity site – for the expansion of Mountfield
	Is a buffer a	area required?	Industrial Estate.

Proceed to Stage 3?	Yes.

Stage 3: <u>Deliverability</u>

i) Multiple Ownership/Ransom Strip	The site is in single ownership
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	Yes
iv) Willingness of the Developer to Develop	Yes. Contact has been made with potential developers

Proceed to Stage 4?	Yes.
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Stage 4: <u>Achievability</u>

Α	Market Interests	
	i) Compatible with Adjacent Uses	The site would be compatible with the residential area to the east; however the adjacent Mountfield Industrial Estate directly to the west may be an issue for residential amenity.
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value, as the site is currently undeveloped.
	iii) Attractiveness of Locality	Attractive town location in the Romney Marsh.
	iv) Demand	CIL Charging Schedule: Zone B - £50
В	Cost	
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.
	iii) planning policy	Core Strategy (2013): Policy SS1
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.
С	i) Type of dwelling	Unspecified. Should match current grain of development in New Romney, consisting of individual dwellings.
	ii) Quantity	20 dwellings (approx.)
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

Shepway owns the roadway leading into Josephs Way between 11 Wiles Avenue and 18 Carey Close and also between 30 and 38 Carey Close according to the Land Terrier on Atlas.

It does not look as though SDC owned the land previously that Josephs Way and Bell View Close as Land Terrier is not showing it as disposed of land.

A contaminated land desk top study would be required as a condition for any proposed planning applications. There may be some noise issues from the commercial units located at Mountfield Industrial Estate, New Romney. Mitigating conditions may be possible to remedy these issues.

• KCC Highways

There is no clear connection point with the public highway. This needs to be clarified if served off the new housing development off Church Lane. Site is reasonably sustainable, close to facilities in New Romney.

• Highways Agency No Comments

• Environment Agency

Groundwater and Contaminated Land Comments

Allotments - Preliminary Risk Assessment required.

Flood Risk Comments

FZ3 FRA Required

- 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

The site is located within the settlement boundary of the Strategic Town of New Romney.

The 'triangle' shaped former allotment site would form an extension to the recent neighbouring 'Church Lane' development. It represents an infill site that is well-bounded to the east and west by Mountfield Industrial Estate and existing residential areas respectively; therefore having little or no impact on the local landscape.

The site performs well against a number of the sustainability criteria especially its proximity to local services within the town. Whilst its compatibility with the neighbouring employment uses has raise as a potential concern, it is considered that any negative externalities could be minimised and/or mitigated through careful design i.e. screening.

However, the site does not have direct access to the public highway and the site owner does not have an agreement to cross third party land to achieve this. Therefore, the site cannot be allocated for housing at this time.

Completed by T Bailey.

Signed

Date

Site Form

SHLAA Ref:	PO26			SDC Ward:	New Romney	
Site Name/Address:	Former Station Romney	Cemex Approach,	Yard, New	Source:	Places and Preferred Submission	d Policies Options
Current Use:	Vacant.			Area (ha):	1.05	
				Site Visit:	1 March 2017	

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?	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	No

Proceed to Stage 2?	Yes
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		T
Α	Relationship to the settlement hierarchy?	The site is located adjacent to the Strategic Town of New Romney.
	Physical or Infrastructure Constraints:	
	 i) Can a suitable access to the highway network be created? 	Yes. Station Approach
	ii) Is there adequate highway capacity?	Yes.
	iii) Is there water supply?	Yes. Connection available from the adjacent site
	iv) Is there sewerage?	Yes. Connection available from the adjacent site
	v) Is there electricity supply?	Yes. Connection available from the adjacent site
	vi) Are there electricity pylons on site?	No.
	vii) Is there contamination?	The site appears to have had a previous unknown use. Potential for contamination. Radon Gas (Class 1).
	viii) Are there adverse ground conditions?	None known.
	ix) Is there any hazardous risk?	None known.
	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	Nil
С	Could the development potentially have a defollowing?	etrimental impact on any of the
	i) Townscape	Yes. Development would run perpendicular to the existing urban form, increasing pressure to urbanise and infill the land that currently separates Littlestone from Greatstone
	ii) Landscape	Yes. Development would encroach into the undeveloped area and impact on the views from Greatstone to New Romney.
[iii) AONB and its immediate setting	No
	iv) Kent BAP sites	Unknown
1	v) Tree Preservation Orders	No

	vi) Heritage	Assets	In an 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 syment Land Review?	No
E	Is the site sa minerals)?	afeguarded (including	Lydd Airport Safeguarding Area.
F	Sustainable	Location. How does the site per	rform against the following criteria?
	•	Within 800m of a bus stop or railway station	Yes. Station Road (300m approx)
	•	Within 800m of a primary school	No. St Nicholas Primary School (1300m approx)
	•	Within 800m of a convenience store	No. Sainsburys (1200m approx)
	•	Within 1km of a GP surgery	No. Church Lane Surgery (1.5km approx)
G	External Env	vironmental Factors	
	adversely af environmen	menity of residents be fected by any external tal factors? rea required?	Possibly. Noise generated from neighbouring employment activities on Station Approach and the nearby Mountfield Industrial Estate.
			Noise, odour and vibrations from the Romney, Hythe and Dymchurch Railway.
			Sewer treatment work nearby.

es within a reasonable walking distance. otentially act as a standalone estate. Proximity
ailway line and sewer treatment works may meniety.

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	

Proceed to Stage 4?	

Stage 4: <u>Achievability</u>

Market Interests		
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)?		
Is the site 'developable' (6 – 15 years)?		
_	ii) Land Values compared with Existing and Alternative Usesiii) Attractiveness of Localityiv) DemandCosti) site preparationii) abnormal costs;iii) planning policyiv) infrastructurei) Type of dwellingii) QuantityDelivery and PhasingIs the site 'deliverable' (1 - 5 years)?	
Stage 5: Comments from other organisations

• SDC Internal – Property/Housing/Environmental Health

A contaminated land desk top study would be required as a condition for any proposed planning applications. There may be some noise issues from the commercial units located at Mountfield Industrial Estate, New Romney. Mitigating conditions may be possible to remedy these issues.

• KCC Highways

There are issues with on-street car parking at the junction of Station Approach / Station Road, which would need to be resolved to keep Station Approach clear. Improvements to the existing footway network will be required by widening the footway at the southern end of Station Approach to at least 1.5 metres in width to enable a crossing point to the other side of the road. Site is reasonably close to local facilities in Littlestone and New Romney.

Highways Agency No Comments

• Environment Agency

Groundwater and Contaminated Land Comments

Railway land - Preliminary Risk Assessment required

Flood Risk Comments

FZ3 FRA Required

- 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

The site is located adjacent to the settlement boundary of the Strategic Town of New Romney/Littlestone.

Whilst the site appears to be brownfield, it has since become naturalised and blended back into the landscape. The site is likely to require some remediation. Residential development in this location would have the effect of extending the linear development along Station Approach, perpendicular to the existing urban form, gradually increasing the pressure to urbanise the undeveloped area that currently separates Littlestone from Greatstone. In Flood Risk Zone 2&3.

Even though only a short distance, the proposed site would be detached from existing properties on Station Approach. It is bounded on two sides by industrial uses and in close proximity to a recycling centre and sewage treatment works resulting in potentially poor residential amenity for future residents. The recent closure of the newsagents in Littlestone means that the site doesn't perform well against sustainability criteria regarding access to local services.

Completed by T Bailey.

Signed

<u>Site Form</u>

SHLAA Ref:	PO27		SDC Ward:	Romney Marsh
Site Name/Address:	Dymchurch Ground	Recreational	Source:	Places and Policies Preferred Options Submission
Current Use:	Playing field		Area (ha):	4.5ha
			Site Visit:	1 March 2017

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?	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

Yes

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	The site is adjacent to Rural Centre of Dymchurch		
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes. St Mary's Road		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Existing connection available on site.		
	iv) Is there sewerage?	Yes. Existing connection available on site.		
	v) Is there electricity supply?	Yes. Existing connection available on site.		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	Radon Gas (Class 1).		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	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	Yes. Moderate		
С	Could the development potentially have a d following?	etrimental impact on any of the		
	i) Townscape	Yes. The site is located adjacent to existing settlement boundary. Development would have the effect extending the village settlement boundary across the railway line and into the countryside.		
	ii) Landscape	Yes. The partial loss of the undeveloped playing field and existing protected open space would be an impact on the landscape.		
	iii) AONB and its immediate setting	No		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No.		

	vii) Historic Park/Garden or Square		No	
	viii) Local Wildlife Site		No	
	ix) Protect	ed Open Space	Outdoor Sports Facility	
D		e been identified to be retained oyment Land Review?	No	
E	Is the site safeguarded (including minerals)?		Lydd Airport Safeguarding.	
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. High Street (600m approx)	
	•	Within 800m of a primary school	No. Dymchurch Primary School (1300m approx)	
	•	Within 800m of a convenience store	Yes. Tesco (400m approx)	
	•	Within 1km of a GP surgery	Yes. Martello Health Centre (800m approx)	
G		vironmental Factors		
		amenity of residents be	Possibly. Noise, odour and vibrations	
		iffected by any external	from the Romney, Hythe and	
	environme	ntal factors?	Dymchurch Railway.	
	Is a buffer a	area required?		

Proceed to Stage 3?	No. Development of playing field contrary to NPPF Para 74.

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			

Proceed to Stage 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	
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

The site has an existing access point, which can accommodate a total of 13 dwellings. A footway connection is available which goes down to St Mary's Road. Site is reasonably close to local facilities in Dymchurch.

• Highways Agency No Comments Environment Agency

Flood Risk Comments

FZ3 FRA Required

- 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

The site is located outside the settlement boundary of the Urban Centre of Dymchurch.

The site performs well against a number of sustainability criteria, such as proximity to local services. However, the site falls within area of 'moderate' flood risk under the SFRA 2115 and there is likely to be sequentially more appropriate alternatives; it is also designated an open sports facility and as such any development on it would be contrary to NPPF.

Completed by T Bailey.

Signed

Site Form

SHLAA Ref:	PO28	SDC Ward:	New Romney
Site Name/Address:	Land at St Andrews Road, Littlestone Golf Club	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Littlestone Golf Clubhouse, car park and tennis courts	Area (ha):	3.4
		Site Visit:	1 March 2017

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?	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. However, site is directly adjacent to Ramsar and SSSI

Proceed to Stage 2?	Yes

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	Site is located in the Strategic Town of New Romney		
	Physical or Infrastructure Constraints:			
	i) Can a suitable access to the highway network be created?	Yes. St Andrews Road		
	ii) Is there adequate highway capacity?	Yes		
	iii) Is there water supply?	Yes. Existing connection available on site		
	iv) Is there sewerage?	Yes. Existing connection available on site		
	v) Is there electricity supply?	Yes. Existing connection available on site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	Radon Gas (Class 1)		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	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	Nil.		
С	Could the development potentially have a detrimental impact on any of the following?			
	i) Townscape	Yes. The site is located adjacent to the existing settlement boundary. Development would have the effect extending the village settlement boundary.		
	ii) Landscape	Yes. The displacement of existing car park facilities with no evidence about re-provision of car park facility and potential impact on landscape.		
	iii) AONB and its immediate setting	No		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No. Although there are some directly		
		adjacent to site.		
	vi) Heritage Assets	adjacent to site. In an Area of Archaeological Potential		

			No. Llowever the site is adjacent to a
		Wildlife Site	No. However, the site is adjacent to a
			SSSI and Ramsar
	ix) Protecte	ed Open Space	Part of the site an outdoor sports
			facility (tennis court).
D	Has the site been identified to be retained		No
	in the Empl	oyment Land Review?	
	_	-	
Ε	Is the site s	afeguarded (including	Storm Beach Gravel.
	minerals)?	0	
	,		Lydd Airport Safeguarding Area
F			
-			
	•	Within 800m of a bus stop or	Yes. Littlestone Road (500m approx).
		railway station	
		Within 800m of a primary	No. St Nicholas Primary School
	•		5
	• Within 800m of a		(2000m approx).
			No. SPAR (1200m approx).
		convenience store	
	•	Within 1km of a GP surgery	No. Church Lane Surgery (2.1km
			approx).
G	External En	vironmental Factors	
	Would the a	amenity of residents be	No.
		ffected by any external	
		ntal factors?	
		area required?	
L			

Proceed to Stage 3?	No. The site does not constitute sustainable development due to the lack of local services within a reasonable walking distance. Development may impact habitats and wildlife associated with the adjacent Ramsar and SSSI. Partial development of an open sports facility contrary to NPPE Para 74. Displacement of existing car park
	facility contrary to NPPF Para 74. Displacement of existing car park facilities with no evidence about re-provision of car park facility and potential impact on landscape.

Stage 3: Deliverability

A	Do any of the following factors affect the a	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: <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

It is likely that a suitable access point with visibility splays could be provided to serve a total of 21 units. Wider footway connections are however poor and a new footway would be required along St Andrews Road to link in with Blenheim Road and the wider footpath network to New Romney.

- Highways Agency
 No Comments
- Environment Agency

Flood Risk Comments

FZ3 FRA Required

• Natural England

Adjacent to Dungeness, Romney Marshes & Rye Bay Ramsar site. Habitats Regulations Assessment will be required for potential impacts in particular through water quality and quantity.

• Kent Downs AONB No Comments

• Kent Wildlife Trust

This site is adjacent to SSSI Dungeness, Romney marsh and Rye Bay. Impacts on national site need to be avoided.

- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site is located just outside the strategic town settlement confines of New Romney (inc Littlestone).

Overall, the site performs poorly against a number of the sustainability criteria. A key constraint would be the sites proximity to the adjacent Ramsar and SSSI and the impact any development may have on their associated wildlife and habitats. The site is also not within walking distance of any local facilities, meaning there would be a reliance on private transport and as such this would not constitute a sustainable location.

The proposal would result in the net loss of an opens sports facility and the displacement of the existing car park facilities with no evidence about re-provision would also have a potential impact on landscape. Development would be high density because of the element of flatted development that would be at odds with the existing urban form which is predominately large detached properties in spacious plots; as well as being 'back land'.

Completed by T Bailey

Signed

<u>Site Form</u>

SHLAA Ref:	PO29	SDC Ward:	NDW
Site Name/Address:	Land off Teddars Leas Road	Source:	Sub
Current Use:	Agricultural	Area (ha):	1.2
		Site Visit:	21 February 2017

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?	The site has previously been submitted, the circumstances have not changed.
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	

Proceed to Stage 2?	No. The site has previously been submitted, the circumstances have not changed.

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	
	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 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 	
	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?	

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: <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

There is no footpath down Teddars Leas Road and it has no street-lighting. The site does not provide a safe walking route to Etchinghill village. KCC Highways cannot support an allocation on this site.

- Highways Agency
 No Comments
- Environment Agency No Comments

Natural England

Within Kent Downs AONB. Landscape and Visual Impact Assessment will be required. NPPF paragraphs 115 and 116 will apply.

• 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 No Comments
- HSE
 No Comments
- Local Authorities (Ashford, Dover, Canterbury, Rother) No Comments

CONCLUSIONS

The site has previously been submitted, the circumstances have not changed. Previous conclusions were that the site is 'the wrong side' of the former railway and development here would be encroachment into the countryside/ AONB as there is limited development to the NE of Etchinghill.

However the plus points with this site are that development already extends all along the other side of the road, some of the land in this strip is relatively close/ walkable to what may be regarded as the centre of Etchinghill with good bus links; the village could remain relatively compact.

Completed by R Chittock

Signed

<u>Site Form</u>

SHLAA Ref:	PO30	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land off Boarmans Road, Brookland	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural land	Area (ha):	0.4
		Site Visit:	10 March 2017

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?	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	No.

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

Α	Relationship to the settlement hierarchy?	Site is within the Primary Village of		
		Brookland		
	Physical or Infrastructure Constraints:			
	 i) Can a suitable access to the highway network be created? 	Yes		
	ii) Is there adequate highway capacity?	No. See KCC Highway comments below		
	iii) Is there water supply?	Yes. Connection available from the adjacent site		
	iv) Is there sewerage?	Yes. Connection available from the adjacent site		
	v) Is there electricity supply?	Yes. Connection available from the adjacent site		
	vi) Are there electricity pylons on site?	No		
	vii) Is there contamination?	Radon Gas Class 1		
	viii) Are there adverse ground conditions?	None known		
	ix) Is there any hazardous risk?	None known		
	x) Is there difficult topography?	No		
	xi) Is there a river near or on the site?	Yes. Adjacent to drain which serves as existing drainage infrastructure for 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.		
C Could the development potentially have a detrimental impact on any following?		etrimental impact on any of the		
	i) Townscape	Yes. Development would have the effect of merging the two separate settlement boundaries at Brookland. The site is visible from the A259; therefore the effects of encroaching suburbanisation would be magnified if it were to be developed.		
	ii) Landscape	No. Whilst the site is adjacent to the village settlement boundary it is contained by the A259 and would not encroach on the countryside		
	iii) AONB and its immediate setting	No		
	iv) Kent BAP sites	Unknown		
	v) Tree Preservation Orders	No		

	vi) Heritage	e Assets	In an Area of Archaeological Potential
			Brookland Conservation Area a short
			distance to the east
	vii) Historio	c Park/Garden or Square	No
	viii) Local V	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	Lydd Safeguarding Area
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. Bus Stop on Brookland Bypass (50m approx)
	•	Within 800m of a primary school	Brookland Primary School (270m approx)
	•	Within 800m of a convenience store	No. Shell Petro Garage (2.3km approx)
	•	Within 1km of a GP surgery	No. Oak Hall, New Romney (5km approx.)
G			
	Would the a	amenity of residents be	Possible noise and air pollution from
		ffected by any external	adjacent to A259 Brookland Bypass.
		ntal factors? area required?	Buffer would be required.

Proceed to Stage 3?	Yes

Stage 3: Deliverability

i) Multiple Ownership/Ransom Strip	The site is in single ownership
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	Not Specified
iv) Willingness of the Developer to Develop	Invicta Self and Custom Build
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes

Stage 4: <u>Achievability</u>

Α	Market Interests		
	i) Compatible with Adjacent Uses	The site would be compatible with the residential area to the south	
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value, as the site is currently undeveloped.	
	iii) Attractiveness of Locality	Attractive rural location in the Romney Marsh.	
	iv) Demand	CIL Charging Schedule: Zone B - £50	
В	Cost		
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.	
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.	
	iii) planning policy		
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
С	i) Type of dwelling	Not Specified	
	ii) Quantity	10 dwellings (approx.)	
D Delivery and Phasing		1	
	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 No Comments
- KCC Highways

Boarmans Road is not wide enough to cater for an additional 10 dwellings, being single file in width for the last section of road. There is also no footpath link available and street-lighting to provide a safe walking route to Brookland village. KCC Highways cannot support an allocation on this site.

- Highways Agency
 No Comments
- Environment Agency

Flood Risk Comments

FZ3 FRA Required

- 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

The site is located in between two separate settlement boundaries for the primary village of Brookland.

Whilst the site appears to have few constraints that would prevent it coming forward for development there is concern around whether the site is sustainable, in terms of its proximity to local services. The site is not in walking distance of a convenience shop or doctors surgery; and the local school is also only 'half form' entry and over-subscribed.

Unlike the other allocations at Brookland (Policies RM11 & RM12), which adjoin existing settlement boundaries, this site is detached and would have the effect of creating a further sporadic cluster of houses.

Completed by T Bailey

Signed

Site Form

SHLAA Ref:	PO31	SDC Ward:	Walland & Denge Marsh
Site Name/Address:	Land off Jenner's Way, St. Mary's Bay (Site A)	Source:	PlacesandPoliciesPreferredOptionsSubmission
Current Use:	Agricultural land	Area (ha):	0.3ha
		Site Visit:	1 March 2017

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?	Site A previously submitted for assessment in 2008 call for sites; also submitted as part of larger Site B in 2014.
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	Yes – part of the northern boundary of the site falls within an Extreme Flood Hazard as defined in the SFRA 2115

Proceed to Stage 2?Yes. Although the site is partly within an Extreme Flood Hazard, t FRA submitted recommended that with the appropriate mitigation	
	location and could meet the flood risk requirements of the NPPF.

Stage 2: Detailed Assessment on suitability

Α	Relationship to the settlement hierarchy?	The site is located in the Primary Village of St Marys Bay	
	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. Connection available from the adjacent site	
	iv) Is there sewerage?	Yes. Connection available from the adjacent site	
	v) Is there electricity supply?	Yes. Connection available from the adjacent site	
	vi) Are there electricity pylons on site?	No	
	vii) Is there contamination?	Radon Gas Class 1	
	viii) Are there adverse ground conditions?	None known	
	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. Although watercourses do exist adjacent to 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 'Moderate'. Part of eastern edge 'Significant' Northern boundary 'Extreme'	
	xiv) Is the site safeguarded (including minerals)?	Lydd Airport Safeguarding Area	
С	Could the development potentially have a defollowing?	etrimental impact on any of the	
	i) Townscape	No. All existing surrounding construction is late C20th single-storey rural terraced housing uninspired in its aspiration and design.	
	ii) Landscape	No. Whilst the site is adjacent to the village settlement boundary it is contained by the railway line and would not encroach on the countryside.	
	iii) AONB and its immediate setting	No	
	iv) Kent BAP sites	Unknown	

	v) Tree Pre	servation Orders	No
	vi) Heritage	e Assets	In an Area of Archaeological Potential
	vii) Historie	c Park/Garden or Square	No
	viii) Local V	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	Lydd Safeguarding Area
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. Dymchurch Road Bus Stop (250m approx.)
	•	Within 800m of a primary school	No. St Nicholas Primary Academy, New Romney (2.8km approx.)
	•	Within 800m of a convenience store	Yes. Beachside Stores (600m approx.)
	•	Within 1km of a GP surgery	No. Oak Hall Surgery, New Romney (3km approx.)
G	External Environmental Factors		
	adversely a environmer	amenity of residents be ffected by any external ntal factors? area required?	No

Proceed to Stage	Yes, although the location of the site is considered unsustainable	
3?	given the distance to nearby services, together with the limited	
	services in the village of St. Mary's Bay.	

Stage 3: Deliverability

i) Multiple Ownership/Ransom Strip	The site is in single ownership
ii) Existing Tenancy/Lease Agreement	No
iii) Willingness of the Owner(s) to Sell	Not Specified
iv) Willingness of the Developer to Develop	Not Specified
v) Occupied by Use unlikely to Cease	No

Proceed to Stage 4?	Yes
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Stage 4: <u>Achievability</u>

Α	Market Interests		
	i) Compatible with Adjacent Uses	The site would be compatible with the residential area to the east. The RHDR runs directly to the north but it is considered this would not have an impact on residential amenity.	
	ii) Land Values compared with Existing and Alternative Uses	Residential development on this site would significantly increase the land value, as the site is currently undeveloped.	
	iii) Attractiveness of Locality	Attractive semi-rural location	
	iv) Demand	CIL Charging Schedule: Zone B - £50	
В	Cost		
	i) site preparation	There does not appear to be any significant site preparation costs associated with the development of this site to residential.	
	ii) abnormal costs;	There does not appear to be any abnormal costs associated with the development of this site.	
	iii) planning policy		
	iv) infrastructure	There does not appear to be any specific infrastructure constraints on this site.	
С	i) Type of dwelling	Would need to be two-storey given flood zone.	
	ii) Quantity	10 dwellings (approx.)	
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 No Comment

• KCC Highways

The only conceivable point of access could be via Jenner's Way, which currently serves a small courtyard of late C20th almshouse-style buildings.

- Highways Agency
 No Comment
- 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 site is located adjacent to the settlement boundary for the primary village of St. Mary's Bay.

Whilst the site appears to have few constraints that would prevent it coming forward for development there is concern around whether the site is sustainable, in terms of its proximity to local services. The site is not in walking distance of a primary school or doctor's surgery.

Unlike the other allocation in St Mary's Bay which offers wider community benefits in terms of a coastal park and highways improvements, together with regenerating previously developed land, this site is Greenfield and currently in agricultural use and would offer no wider community benefits. Furthermore, given the settlement hierarchy in which St. Mary's Bay is identified as a primary village, it is considered that the existing allocation of 85 dwellings in St. Mary's Bay will meet the needs of the local population in accordance with the Core Strategy objectives.

Completed by S Blacker.....

Signed