HELAA Assessment Form

HELAA Ref:	Date submitted:		
Site Address:	Area (ha):		
	Method of		
	Identification:		
	Date of site visit:		
Ownership /	Planning History		
promoter name:			
Ownership	_		
contact details			
Cita Lagation / Ci	to Davindam.		
Site Location / Si	te Boundary		
	Site Photo	0	
Site Photo	Site Photo		
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Proposed Site Use:

- Residential
- Employment
- Retail
- Tourism and Leisure
- Gypsy and Travellers
- Other

Stage 1: Initial Assessment on suitability

Α	Is the size of the site 0.25ha or over (or capable of delivering 5 or more dwellings)	
В	 been allocated for housing; or been identified as suitable in previous assessments; or had planning permission; or there has been a positive change in circumstances; or is a new site? 	
C	Is the site within or does it contain any of the following: SAC SSSI National Nature Reserve Ramsar SPA Extreme Flood Hazard (as defined in the SFRA for the year 2115) Ancient Woodland Scheduled Monument Registered Parks and Gardens Channel Tunnel Safeguarding Minerals and Waste Safeguarding (DM8 and other policies in Kent Minerals and Waste Local Plan)	

Proceed to Stage 2?		

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

Α	Relationship to the settlement h	nierarchy? -
	Settlement name. Is it a town, a service or rural co	centre, primary or
	secondary village? Is it infill or extension?	

В	Is the site previously developed (brownfield)?		
С	Physical or Infrastructure Constraints:		
	i) Can a suitable access to the highway network be created?	* Insert Highways England / KCC Highways comments	
	ii) Is there adequate highway capacity?	* Insert Highways England / KCC Highways comments	
	iii) Is there a suitable point of connection to water supply?		
	iv) Is there a suitable point of connection to foul sewage network?		
	v) Is there adequate sewage capacity?		
	vi) Is there suitable point of connection to electricity supply?		
	vii) Are there electricity pylons on site?		
	viii) Is there contamination or any hazardous risk? – has the site any history of being uses for landfill, industrial processes, petrol station, railway land etc.		
	ix) Are there adverse ground conditions? - has the site any known land instability issues (as per Policy NE6); or had previous use for mining / mineral extraction?		
	x) Is there difficult topography?		
	xi) Is there a watercourse or waterbody within or near 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		
D	Could the development potentially have a detrimental impact on any of the following?		
	i) Townscape – Existing urban structure and grain, massing and scale of built form, legibility, landmarks, vistas and skyline.		
	ii) Landscape – Landscape and visual impact, capacity and sensitivity, scale of growth (see AECOM, Landscape Assessment,)		
	iii) AONB and its setting - Infill development or extension.	* North Downs AONB comments	
	iv) Agricultural land classification		
	v) Is the site affected by Nutrient Neutrality?	* Environment Agency comments	
	iv) Kent BAP sites (Now Biodiversity Opportunity Areas) – see KLIS	* Natural England's comments	
	v) Tree Preservation Orders – Individual or blanket TPO's, could blanket TPO be refined?		
	vi) Heritage Asset and its setting – Conservation area, listed building, non-designated heritage asset, area of archaeological potential?		
	vii) Historic Park/Garden or Square - see PPLP Policy HE4		
	viii) Local Wildlife Site	* Kent Wildlife Trust comments	
	ix) Protected Open Space - playing fields,	* Sport England comments	
E	Has the site been identified to be retained in the Employment Land Review?		

F	Sustainable Location. Using the most direct route, is the site within 400m (desirable) or 800m (acceptable) of the following?			
	A bus stop or railway station			
	A primary school			
	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? – are there any neighbouring uses and/or infrastructure that would create noise, light, sound pollution.			
Proc	eed to Stage 3?			
Stag	e 3: <u>Deliverability</u>			
Α	Do any of the following factors affect the availability	y of the site?		
	i) Multiple Ownership/Ransom Strip? Have land registry details been provided? (Append to form)			
	ii) Existing Tenancy/Lease Agreement? If yes, has a copy of tenancy and/or lease agreement be provided? (Append to form)			
	iii) Willingness of the Owner(s) to Sell? If yes, has a signed letter / agreement be provided? (Append to form)			
	iv) Willingness of the Developer to Develop? If yes, has a signed letter / agreement be provided? (Append to form)			
	v) Occupied by use unlikely to Cease			
Proc	eed to Stage 4?			
1100	loca to stage 4.			
Stag	e 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 - house price indices		
iv) Demand – what CIL Charging Zone does the site fall in?		
Cost		
i) Site preparation – Removal of existing structures, earthworks (cut and fill)		
ii) Abnormal costs - Remediation / decontamination, land stabilisation		
iii) planning policy - Affordable housing, open space / play space contributions		
iv) infrastructure – Major junction / highway improvements, connection to utilities over a significant distance, provision of community infrastructure		
v) CIL – select zone	 Zone A Zone B Zone C Zone D 	
i) Type of dwelling - select	 Residential Care Home / Nursing Home (C2) Housing (C3) Self or Custom Build (C3) Gypsy and Traveller Pitch 	
ii) Quantity		
iii) Type of commercial space - select	 General Industry (B2) Storage and Distribution (B8) Retail, financial and professional services, café and restaurants (E (a-c)) Leisure, Health and Creche (E (d-f)) Office and Light Industrial (E (g)) Learning and Education (F1) Community Facilities (F2) Sui-generis 	
iv) Quantity of floorspace (M2)		
Delivery and Phasing		
Is the site 'deliverable' (1 - 5 years)?		
Is the site 'developable' (6 – 15 years)?		
	iv) Demand – what CIL Charging Zone does the site fall in? Cost i) Site preparation – Removal of existing structures, earthworks (cut and fill) ii) Abnormal costs - Remediation / decontamination, land stabilisation iii) planning policy - Affordable housing, open space / play space contributions iv) infrastructure – Major junction / highway improvements, connection to utilities over a significant distance, provision of community infrastructure v) CIL – select zone i) Type of dwelling - select ii) Quantity iii) Type of commercial space - select iv) Quantity of floorspace (M2) Delivery and Phasing Is the site 'deliverable' (1 - 5 years)?	

Stage 5: Comments from other organisations

FHDC Internal – Property/Housing/Environmental Health	
Local Authorities (Ashford, Dover, Canterbury, Rother)	

CONCLUSIO	NS	
Completed by		
Signed		
Date		