Site Assessments of Rejected Green Belt Sites for Broad Location 10

Cambridge City Council / South Cambridgeshire District Council

Green Belt Site and Sustainability Appraisal Assessment Proforma

Site Information
Broad Location 10 Land between
Huntingdon Road and Histon Road

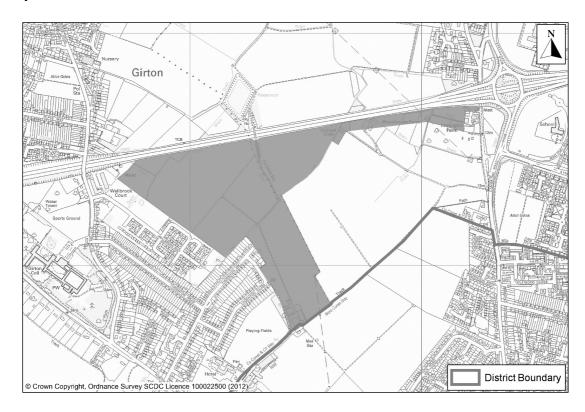
Site reference number(s): SC298 (part)

Site name/address: Land south of the A14 and west of Cambridge Road

Functional area (taken from SA Scoping Report): City only (North)

Photo:

Map:



Site description:

The land lies between Huntingdon Road and Histon Road, to the south of A14 and north of the proposed NIAB development on the edge of the city. Two farms, set within grassland and small areas of woodland, lie to the north east and a hotel and playing fields for Anglia Ruskin University lie to the south west. The remaining land comprises large open agricultural fields, with views across western part of the site to the historic core of Cambridge.

Current use(s):

Primarily agriculture, and sports fields.

Proposed use(s):

Residential and commercial (approximately 2.9ha could be for commercial purposes where it adjoins Histon Road and the A14 junction).

Site size (ha): 80

Assumed net developable area: 8.98

Assumed residential density: 40dph

Potential residential capacity: Between 360 and 447 dwellings (the representation refers

to 447 dwellings)

Site owner/promoter: Known

Landowner has agreed to promote site for development?: Yes

Site origin: Other (2012 Issues and Options consultation)

Relevant planning history:

The 2009 Site Specific Policies Plan (SSP) Inspector considered this location when deciding the appropriate extent of NIAB2. "The most relevant principles...are those concerned with the maintenance of views of the historic core of Cambridge, providing green separation between the urban expansion and existing settlements, and protecting green corridors. Some land could be released, retaining other parts to fulfil Green Belt purposes." The allocation of NIAB2 in the SSP Plan reflected the Inspectors' conclusions on Green Belt significance.

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Part A: Strategic Considerations			
Conformity with the Council's Sustainable Development Strategy (SDS)			
Criteria	Performance (fill with relevant colour R G B or RR R A G GG etc and retain only chosen score text)	Comments	
Is the site within an area that has been identified as suitable for development in the SDS?	R = No G = Yes		
Flood Risk			
Criteria	Performance	Comments	
Is site within a flood zone?	G = Flood risk zone 1		
Is site at risk from surface water flooding?	A = Medium risk	Site subject to surface water flood risk but capable of mitigation.	
Green Belt			
Criteria	Performance	Comments	
What effect would the development of this site have on Green Belt purposes, and other matters important to the special character of Cambridge and setting?			
To preserve the unique character of Cambridge as a compact and dynamic City with a thriving historic core	Distance from edge of the defined City Centre in Kilometres to approximate centre of site: 2.33km ACF	Amber: The site lies approximately 2300m from the historic Centre. The development site is large, open and gently sloping down towards the A14 to the north.	
To prevent communities in the environs of Cambridge from merging into one another and with the City.	R = Significant negative impacts	Red: Development to the west of the site would lead to the merger of Girton with Cambridge. Development of the eastern part of the site would bring built	

		development closer to
		Impington on the west of Histon Road. Retention of hedges and woodland and a set back of the development from Cambridge Road and the A14 would provide
		mitigation. Orchard Park to the east already being developed.
To maintain and enhance the quality of the setting of Cambridge	R = High/medium impacts	Red: Development of the site has the potential to significantly reduce the green setting for the city when viewed from the A14 opposite the site.
Key views of Cambridge / Important views	A = Negative impact from loss or degradation of views.	Amber: Negative impact on views over the west of the site.
Soft green edge to the City	R = Existing high quality edge, significant negative impacts incapable of mitigation.	Red: The development would impact on the existing soft green edge to the city. Views into the site to the east of the site are currently of farmland, hedgerows, woodland and farm buildings. To the west of the site the land is open with wide views of Girton to the west and Cambridge to the south. The existing soft green edge would be lost alongside the A14 where it would be replaced by a more formal green edge with landscaped soil bunds planted with trees and hedgerows. The soft edge would be retained to Cambridge Road. Whilst the character of the existing edge would not be retained, the landscape impact of a partial development of the site would be limited by a setback of development away from the A14 and Cambridge Road and retention of hedgerows and woodland.
Distinctive urban edge	G = Not present	Green
Green corridors penetrating into the City	G = No loss of land forming part of a green corridor /	Green: The proposed development site would not

	significant opportunities for	affect Green Corridors.
	enhancement through	
	creation of a new green corridor	
The distribution, physical	R = Significant negative	Red: The development of the
separation, setting, scale	impacts incapable of	western part of the site
and character of Green Belt	satisfactory mitigation	would effectively connect
villages (SCDC only)	James actory similing and six	Girton and Cambridge.
A landscape which has a	A = Medium and	Amber: The landscape is
strongly rural character	medium/minor impacts	open and rural, despite
		adjoining the A14 to the
		north. The skyline is
		currently formed by hedges
		and trees with only limited
		development visible at
		Wellbrook Way.
Overall conclusion on Green	R = High/medium impacts	Red: Development at this
Belt		site would have significant
		negative impacts on the
Impact on national Nature C	oncervation Designations	green belt purposes.
Impact on national Nature C Criteria	Performance	Comments
Would allocation impact	G = Site is not near to an	Green:
upon a Site of Special	SSSI with no or negligible	Green.
Scientific Interest (SSSI)?	impacts	
Impact on National Heritage		
Criteria	Performance	Comments
Will allocation impact upon a	G = Site is not on or adjacent	Green:
Scheduled Ancient	to a SAM	
Monument (SAM)?		
Would development impact	G = Site does not contain or	Green: Girton College listed
upon Listed Buildings?	adjoin such buildings, and	Grade II* lies over 400m
	there is no impact to the	from the site and is
	setting of such buildings	separated from it by
		suburban housing.
		Impington Farm consists of a
		group of three former farm
		buildings located tight in the
		corner formed by the old
		Cambridge Road and the
		A14. The farmhouse may be of sufficient interest to list.
Part B: Deliverability and other	her constraints	or summer interest to list.
Criteria	Performance	Comments
Is there a suitable access to	A = Yes, with mitigation	Amber: Access would be
the site?	71 = 100, Will Hilligation	onto internal roads in the
		NIAB1 and NIAB2 sites
		which will link to both Histon
		Road and Huntingdon Road.
		Highways Authority have
		concerns about how cycle
		provision would be dealt
		with.

Would allocation of the site have a significant impact on the local highway capacity?	A = Insufficient capacity. Negative effects capable of appropriate mitigation.	Amber
Would allocation of the site have a significant impact on the strategic road network capacity?	A = Insufficient capacity. Negative effects capable of appropriate mitigation.	Amber: The Highways Agency have not commented on this site. Regarding sites elsewhere close to the A14 they have commented that such sites are likely to be well integrated with Cambridge though clearly there could be some additional pressure on M11 and A14. It can be expected that this development would generate pressure on the A14 corridor, particularly to and from employment along the northern fringe of Cambridge. Limitations on the county's network could result in localised diversionary trips on the A14 and M11 and may limit the capacity of these routes to accommodate new development. Conversely, this location is likely to be able to be served by public transport or non-motorised modes. Transport modelling needs to be undertaken as part of the overall spatial strategy work to understand the implications as a whole of further development on the transport network.
Is the site part of a larger site and could it prejudice development of any strategic sites?	G = No impact	Green:
Are there any known legal issues/covenants that could constrain development of the site?	G = No	Green:
Timeframe for bringing the site forward for development?	A = Start of construction between 2017 and 2031	Amber: The phasing of development between Histon Road and Huntingdon Road if this site were to be allocated will need careful consideration of access

		points and the avoidance of
		points and the avoidance of construction traffic passing
		through residential areas.
Would development of the	A = Yes, significant	Amber: Electricity -
site require significant new /	upgrades likely to be	Significant reinforcement and
upgraded utility	required, constraints capable	new network required. Pylon
infrastructure?	of appropriate mitigation	line crosses the site.
		Mains water - The site falls
		within the Cambridge
		distribution zone of the
		Cambridge Water Company
		(CWC), within which there is
		a minimum spare capacity of 3,000 properties based on
		the peak day for the
		distribution zone, less any
		commitments already made
		to developers. There is
		insufficient spare capacity
		within the Cambridge
		distribution zone to supply
		the total number of proposed
		properties which could arise
		if all the SHLAA sites within
		the zone were to be developed. CWC will
		allocate spare capacity on a
		first come first served basis.
		Development requiring an
		increase in capacity of the
		zone will require either an
		upgrade to existing boosters
		and/or a new storage
		reservoir, tower or booster
		plus associated mains.
		Gas – Cambridge is connected to the national
		gas grid. A development of
		this scale would require
		substantial network
		reinforcement.
		Mains sewerage - There is
		sufficient capacity at the
		Cambridge works to
		accommodate this
		development site. The sewerage network is
		approaching capacity and a
		pre-development
		assessment will be required
		to ascertain the specific
		capacity of the system with
		regards to this site. If any
		mitigation is deemed
		necessary this will be funded

		by the developer.
Would development of the site be likely to require new education provision?	A = School capacity not sufficient, constraints can be appropriately mitigated	Amber: After allowing for surplus school places, development of this site would be likely to require an increase in school planned admission numbers, which may require the expansion of existing schools and/or provision of new schools. A full assessment will be required. Providing sufficient school capacity may have knock-on implications for the site area and floor space requirements of the primary and secondary schools planned for between Huntingdon Road and Histon Road.
Is the site allocated or safeguarded in the Minerals and Waste LDF?	A = Site or a significant part of it falls within an allocated or safeguarded area, development would have minor negative impacts	Amber: The majority of this site falls within the Minerals Safeguarding Area for sand and gravel. However, given the size of the site and its proximity to sensitive uses i.e. residential development, it is unlikely to be worked as an economic resource. If the site is allocated and developed any mineral extracted should be used in a sustainable manner.
		Site is not allocated / identified for a mineral or waste management use through the adopted Minerals and Waste Core Strategy or Site Specific Proposals Plan. It does not fall within a WWTW* or Transport Zone Safeguarding Area; or a Minerals or Waste Consultation Area.
Is the site located within the Cambridge Airport Public Safety Zone (PSZ) or Safeguarding Zone?	A = Site or part of site within the SZ	Amber: Location within a zone will not in itself prevent development, it depends upon the nature of the development and its height. No erection of buildings,

structures or works
exceeding 90m/295ft in
height.

Level 2				
Accessibility to existing centres and services				
Criteria	Performance	Comments		
How far is the site from the	A = 400-800m	Amber: A new District or		
nearest District or Local		Local Centre is to be		
centre?		provided on the NIAB1 site.		
How far is the nearest	A = 400-800m	Amber: A new health facility		
health centre or GP service		is to be provided on the		
in Cambridge?		NIAB1 site.		
Would development lead to	G = Development would not	Green:		
a loss of community	lead to the loss of any			
facilities?	community facilities or			
	appropriate mitigation			
	possible			
Site integration with existing	G = Good scope for	Green: Site can be master		
communities?	integration with existing	planned alongside the		
	communities / of sufficient	adjacent NIAB2 site, and		
	scale to create a new	benefit from services and		
	community	facilities provided at both the		
		NIAB sites.		
How far is the nearest	G = <1km or non-housing	Green: A new school is to be		
secondary school?	allocation or site large	built on the NIAB 2 site in		
	enough to provide new	South Cambridgeshire. The		
	school	area of the school site may		
		need to be increased to		
		accommodate extra pupil		
		numbers.		
How far is the nearest	City preference:	Amber/Green: 0.50km ACF –		
primary school?	City profesorioe.	to site of new primary school		
	A = 400-800m	on the Orchard Park site but		
		across Histon Road, 0.58km		
	SCDC:	ACF to the proposed school		
		on the NIAB2 site,		
	G = <1km or non housing			
	allocation or site large			
	enough to provide new			
	school			
Would dovolopment protect	G = No effect or would	Green:		
Would development protect the shopping hierarchy,	support the vitality and	Green.		
supporting the vitality and	viability of existing centres			
viability of Cambridge,	viability of existing centres			
Town, District and Local				
Centres?				
Accessibility to outdoor facilities and green spaces				
Criteria	Performance	Comments		
Would development result	G=No	Green:		
in the loss of land protected	G-110	G. Golf.		
in the loss of land protected				

by Cambridge Local Plan		
policy 4/2 or South		
Cambridgeshire		
Development Control policy		
SF/9? (excluding land which		
is protected only because of		
its Green Belt status).	D. N.	N. I. I. I.
If the site is protected open	R=No	Not applicable
space can the open space	G=Yes	
be replaced according to		
CLP Local Plan policy 4/2		
Protection of Open Space		
or South Cambridgeshire		
Development Control policy		
SF/9 (for land in South		
Cambridgeshire)?		
,	CC Davidonment would	Groom: The landowners
If the site does not involve	GG = Development would	Green: The landowners
any protected open space	create the opportunity to	propose substantial areas of
would development of the	deliver significantly enhanced	new public open space
site be able to increase the	provision of new public open	between NIAB2 and Girton
quantity and quality of	spaces in excess of adopted	and south of the A14
publically accessible open	plan standards	between the new
space / outdoor sports		development and the A14.
facilities and achieve the		' '
minimum standards of		
onsite public open space		
(OS) provision?		
(OS) provision:		
Supporting Economic Grov	vth	
Supporting Economic Grov		Comments
Criteria	Performance	Comments
Criteria How far is the nearest main		1.52km ACF – nearest
Criteria	Performance	1.52km ACF – nearest employment 2000+
Criteria How far is the nearest main employment centre?	Performance A = 1-3km	1.52km ACF – nearest employment 2000+ employees
Criteria How far is the nearest main employment centre? Would development result	Performance A = 1-3km G = No loss of employment	1.52km ACF – nearest employment 2000+
Criteria How far is the nearest main employment centre?	Performance A = 1-3km	1.52km ACF – nearest employment 2000+ employees
Criteria How far is the nearest main employment centre? Would development result	Performance A = 1-3km G = No loss of employment	1.52km ACF – nearest employment 2000+ employees
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the	Performance A = 1-3km G = No loss of employment land / allocation is for	1.52km ACF – nearest employment 2000+ employees
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review?	Performance A = 1-3km G = No loss of employment land / allocation is for employment development	1.52km ACF – nearest employment 2000+ employees Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the	1.52km ACF – nearest employment 2000+ employees
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local	1.52km ACF – nearest employment 2000+ employees Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA)	1.52km ACF – nearest employment 2000+ employees Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according	1.52km ACF – nearest employment 2000+ employees Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple	1.52km ACF – nearest employment 2000+ employees Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge?	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according	1.52km ACF – nearest employment 2000+ employees Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010.	1.52km ACF – nearest employment 2000+ employees Green: Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010.	1.52km ACF – nearest employment 2000+ employees Green: Green:
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria G = High quality public	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments G = High quality public
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria G = High quality public	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance Green: 3.47km ACF — to new	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments G = High quality public
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria G = High quality public transport service	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance Green:	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments G = High quality public transport service
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria G = High quality public transport service	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance Green: 3.47km ACF - to new Science Park Station from	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments G = High quality public transport service
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria G = High quality public transport service R = >800m	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance Green: 3.47km ACF — to new Science Park Station from approximate centre of site.	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments G = High quality public transport service R = >800m
Criteria How far is the nearest main employment centre? Would development result in the loss of employment land identified in the Employment Land Review? Would allocation result in development in deprived areas of Cambridge? Sustainable Transport Criteria G = High quality public transport service	Performance A = 1-3km G = No loss of employment land / allocation is for employment development G = Within or adjacent to the 40% most deprived Local Super Output Areas (LSOA) within Cambridge according to the Index of Multiple Deprivation 2010. Performance Green: 3.47km ACF - to new Science Park Station from	1.52km ACF – nearest employment 2000+ employees Green: Green: Comments G = High quality public transport service

lane with 1.5m minimum width, high quality off-road path e.g. cycleway adjacent to guided busway.	development to the proposed orbital cycle route to the southeast. There should also be a cycle/pedestrian link to Thornton Way.	lane with 1.5m minimum width, high quality off-road path e.g. cycleway adjacent to guided busway.
SCDC Would development reduce the need to travel and promote sustainable transport choices:	RR = Score 0-4 from 4 criteria below R = Score 5-9 from 4 criteria below A = Score 10-14 from 4 criteria below G = Score 15-19 from 4 criteria below GG = Score 19-24 from 4 criteria below	Total Score = 22
SCDC Sub-indicator: Distance to a bus stop / rail station	Within 400m (6)	266m ACF to nearest bus stop.
SCDC Sub-indicator: Frequency of Public Transport	20 minute service (4)	20 minute service (Citi 8)
SCDC Sub-Indicator: Typical public transport journey time to Cambridge City Centre	20 minutes or less (6)	Citi 8 service: 12 minute journey time. (Arbury, Brownlow Road – Cambridge, Emmanuel Street).
SCDC Sub-indicator: Distance for cycling to City Centre	Up to 5km (6)	2.33km ACF
Air Quality, pollution, conta		
Criteria	Performance	Comments
Is the site within or near to an AQMA, the M11 or the A14?	R = Within or adjacent to an AQMA, M11 or A14	Red: Air Quality: The majority of the site is within SCDC's declared Air Quality Management Area (as a result of exceedences of the national objectives for annual mean nitrogen dioxide and daily mean PM10, SCDC designated an area along both sides of the A14 between Milton and Bar Hill as an AQMA). Due to this the concerns are twofold. Firstly the introduction of additional residential receptors and members of the public into an area with poor air quality with potential adverse health impact and secondly the development itself and related emissions

e.g. heating and transport having an adverse impact on the existing AQMA and pollutant levels.

Proposals for a mixed residential / commercial development or a commercial / recreational type uses such as Community Stadium within or adjacent to SCDC' Air Quality Management Area has the potential to have a significant adverse impact on local air quality which is not consistent with the Local Air Quality Action Plan. Extensive and detailed air quality assessments including dispersion modelling will be required to assess the cumulative impacts of this and other proposed developments within the locality on air quality along with provision of a Low Emissions Strategy. Any Air Quality Impact assessment should address not only the impacts in the immediate vicinity of the development but also the wider impacts on air quality within the AQMA including cumulative impacts with other developments in the area.

On balance Env Health object to the allocation of residential development within the designated air quality management area until noise and air quality impact assessments can demonstrate with a reasonable degree of certainly that it will be technically possible and viable to avoid, mitigate or reduce noise and air quality impacts to prevent new development on site from contributing to or being put at unacceptable risk from, or being adversely affected by

		unacceptable levels of air and noise pollution. Consideration of commercial/recreational use within this area may be given to those proposals that can demonstrate with a reasonable degree of certainty that it will be possible to mitigate potential impacts on air quality. The proposer has supplied an assessment which shows that the site can be developed to a satisfactory standard taking into account air quality issues. This report does not address short term exposure to PM10 or the impacts of such development on air quality.
Would the development of the site result in an adverse impact/worsening of air quality?	A = Adverse impact	Amber: See above.
Are there potential noise and vibration problems if the site is developed, as a receptor or generator?	A = Adverse impacts capable of adequate mitigation	Amber: NOISE: Road Transport General: The North of the site bounds the A14, the A14 / Histon junction / roundabout is immediately to the North East and Histon Road lies immediately to the East.
		Very high levels of ambient / diffuse traffic noise dominant the noise environment both during the day and night. Noise likely to influence the design / layout and number / density of residential premises. The impact of existing noise on any future residential in this area is a material consideration in terms of health and well being and providing a high quality living environment.
		The majority of the site is likely to be old PPG 24 NEC C / D (empty site) for night: PPG24 advice "Planning permission should not

normally be granted. Where it is considered that permission should be given, for example because there are no alternative quieter sites available, conditions should be imposed to ensure a commensurate level of protection against noise" or planning permission should be refused.

Residential could be acceptable with high level of mitigation: combination of appropriate distance separation, careful orientation / positioning / design / internal layout of buildings, noise insulation scheme and extensive noise attenuation measures to mitigate traffic noise (single aspect, limited height, sealed non-openable windows on façade facing A14 / Histon Road, acoustically treated alternative ventilation, no open amenity spaces such as balconies / gardens). Commercial shielding or noise berms / barriers options along A14.

It is preferable to avoid noise from giving rise to significant adverse impacts on health and quality of life as a result of new development and or mitigate or reduce to minimum. Before any consideration is given to allocating the site for residential development, it is recommended that this noise threat / constraint is thoroughly investigated and assessed having regard to / in accordance with industry best practice / guidance to determine the suitability of the site for residential use. This site requires a full noise assessment including consideration of any noise

		attenuation measures such as noise barriers / berms and practical / technical feasibility / financial viability. The proposer has supplied an assessment which shows that the site can be developed to a satisfactory standard taking into account noise issues.
Are there potential light pollution problems if the site is developed, as a receptor or generator?	G = No adverse effects or capable of full mitigation	Green:
Are there potential odour problems if the site is developed, as a receptor or generator?	G = No adverse effects or capable of full mitigation	Green:
Is there possible contamination on the site?	A = Site within or adjacent to an area with a history of contamination	Amber:
Protecting Groundwater		
Criteria	Performance	Comments
Would development be within a source protection zone? Groundwater sources (e.g. wells, boreholes and springs) are used for public drinking water supply. These zones show the risk of contamination from any activities that might cause pollution in the area.	G = Not within SPZ1 or allocation is for greenspace	Green:

Protecting the townscape a Belt criteria)	nd historic environment (Land	dscape addressed by Green
Criteria	Performance	Comments
Would allocation impact upon a historic park/garden?	G = Site does not contain or adjoin such areas, and there is no impact to the setting of such areas	Green:
Would development impact upon a Conservation Area?	G = Site does not contain or adjoin such an area, and there is no impact to the setting of such an area	Green:
Would development impact upon buildings of local interest (Cambridge only)	G = Site does not contain or adjoin such buildings, and there is no impact to the setting of such buildings	Green:
Would development impact upon archaeology?	A = Known archaeology on site or in vicinity	Amber: The site is located in an area of high archaeological potential. The Iron Age ringwork Arbury

Camp was located to the immediate east (HER 08479) and croprmarks of probable Iron Age or Roman enclosures are known to the west (HER 08955, 08956). Elements of this cropmark complex clearly extend into the proposal area. Archaeological excavations are currently underway in advance of development to south, with evidence for Iron
Age and Roman settlement (HER ECB3788).
County Historic Environment Team advise that further information regarding the extent and significance of archaeology in the area would be necessary. This should include the results of field survey to determine whether the impact of development could be managed through mitigation.

Making Efficient Use of Lan	d					
Criteria	Performance	Comments				
Would development lead to	R = Significant loss (20 ha	Red: All of the site under the				
the loss of the best and	or more) of grades 1 and 2	control of the proposer is				
most versatile agricultural	land	grade 2 land (note the area				
land?		proposed for built				
		development would be less				
		than 20ha in area but not				
	5	retained as agricultural land).				
Would development make	R = No	Red: No significant PDL on				
use of previously developed		site.				
land (PDL)? (CITY)						
Would development make	A=No	Amber:				
use of previously developed						
land (PDL)? (SCDC)						
Biodiversity and Green Infra						
Criteria	Performance	Comments				
Would development impact	G = Does not contain, is not	Green:				
upon a locally designated	adjacent to or local area will					
wildlife site i.e. (Local	be developed as					
Nature Reserve, County	greenspace					
Wildlife Site, City Wildlife						
Site)						
Does the site offer	A = No significant	Amber:				
opportunity for green	opportunities or loss of					
infrastructure delivery?	existing green infrastructure					

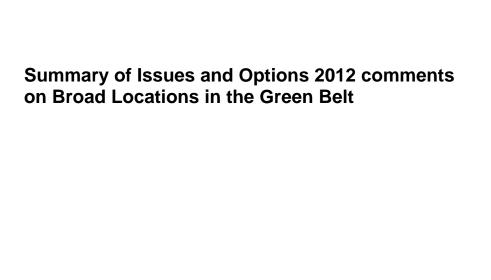
	capable of appropriate mitigation	
Would development reduce habitat fragmentation, enhance native species, and help deliver habitat restoration (helping to achieve Biodiversity Action Plan targets?)	G = Development could have a positive impact by enhancing existing features and adding new features or network links	Green: Greatest impact likely to be from the extensive loss of open farmland leading to impact upon farmland species including brown hare and farmland birds. Badgers and Barn Owls also noted in submitted ecology survey.
Are there trees on site or immediately adjacent protected by a Tree Preservation Order (TPO)?	G = Site does not contain or adjoin any protected trees	Green

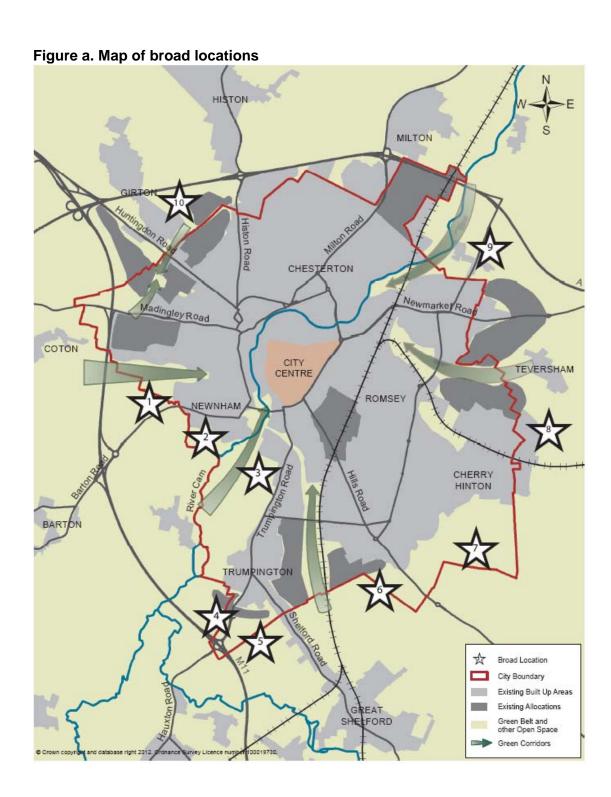
Any other information not captured above?

Electricity pylon line crosses eastern part of site which would constrain development if not sunk underground.

Allotments gardens on eastern side of Histon Road are a 'Protected Village Amenity Area.

Conclusions		
Cross site comparison		
Level 1 Conclusion (after allowing scope for mitigation)	R = Significant constraints or adverse impacts	Red - Significant adverse impact on Green Belt purposes
Level 2 Conclusion (after allowing scope for mitigation)	A = Some constraints or adverse impacts	Amber: - Noise and air quality constraints due to proximity to A14
Overall Conclusion	R = Site with no significant development potential (significant constraints and adverse impacts)	
Viability feedback (from consultants)	R = Unlikely to be viable, A = May be viable G = Likely to be viable	





Cambridge City Council, South Cambridgeshire District Council Issue and Options Consultation on Broad Locations in the Green Belt

Question / options no.

1. Land to the North and South of Barton Road (including land in both districts)

City:

Support: 4 Object: 91

SCDC: Support:5 Object: 53 Comment: 6

SUMMARY OF REPS

ARGUMENTS IN SUPPORT:

- The release of sensitive Green Belt land around Cambridge is not unprecedented e.g. North West Cambridge;
- Suitable site for residential development with employment, shops, schools, services and open space provision (including a wildlife reserve and country park);
- Could help meet development needs of Cambridge area including for affordable housing, such need has been exacerbated by the lack of development at Cambridge East;
- Close to West Cambridge, housing development here would complement its employment floorspace;
- The location would encourage sustainable modes of transport;
- Low density, well landscaped, sensitive and high quality development acceptable.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- Substantial Green Belt release has only recently been sanctioned so further release should not be contemplated. There should be a settling in period of at least 10 years to allow for the impact of current developments on the edge of Cambridge to be assessed:
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- The land is in a highly sensitive area of the Green Belt, which is important to the setting of the city and adjacent conservation area and forms an important approach to the city. Forms a vital part of the Quarter to Six Quadrant;
- Forms part of the wider setting of the historic core of Cambridge and the large number of highly graded listed buildings within the core;
- The site contains the remnants of the West Field and almost certainly contains archaeological remains dating at least as far back as the Roman occupation. New development would detract from the historic character of Cambridge;
- Would destroy the last remaining vista of the historic core and the last remaining stretch of road into Cambridge not subject to urban sprawl;
- The area is important for wildlife, including

- threatened species;
- The area should not be designated for housing but for playing fields and recreation;
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in Green Belt villages would be less harmful
- Part of setting for Grantchester Meadows and Coton Country Park
- Loss of a green lung for Cambridge which is easy to access on foot:
- Loss of recreation facilities contrary to NPPF;
- Would bring development closer to necklace villages;
- Inadequate road infrastructure and capacity, Barton Road already heavily congested;
- Development would make it harder to commute into Cambridge by car along Barton Road
- Would bring more traffic through Grantchester
- Impact on local services and facilities:
- Land close to Bin Brook is subject to flooding and development could increase flood risk downstream;
- Noise and air quality concerns close to M11;
- Inadequate water supply to support development;
- Site rejected in the past and nothing has changed to reduce the importance of the area;
- Inadequate local infrastructure including schools.

COMMENTS:

- The QTSC should be preserved & enhanced;
- A limited area may be possible to develop if well landscaped.
- 2. Playing Fields off Grantchester Road, Newnham (includes land in both districts)

City:

Support: 1 Object: 69

SCDC: Support:2 Object: 47 Comment: 4

ARGUMENTS IN SUPPORT:

- Could help meet development needs of Cambridge;
- Low density, well landscaped, sensitive and high quality development acceptable.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- Substantial Green Belt release has only recently been sanctioned so further release should not be contemplated. There should be a settling in period of at least 10 years to allow for the impact of current developments on the edge of Cambridge to be assessed:
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages)
- New development would detract from the historic character of Cambridge
- Harmful to Green Belt purpose of protecting the

	character and setting of a historic city, development in Green Belt villages would be less harmful; The land is in a highly sensitive area of the Green Belt, which is important to the setting of the city and adjacent conservation area and forms an important approach to the city. Forms a vital part of the Quarter to Six Quadrant; Would bring development closer to Grantchester Harmful to tourism; Impact on Grantchester Meadows; Would lead to the loss of a green finger running into the centre of Cambridge; Impact on local services and amenities; Inadequate road infrastructure and capacity, Grantchester Road inadequate; Would bring more traffic through Grantchester; Could lead to the loss of the allotments, which represent an important facility for the community; Would destroy the village feel of Newnham; Would lead to unacceptable levels of traffic on Barton Road and Fen Causeway which are already heavily congested; Development would make it harder to commute into Cambridge by car along Barton Road; Flood risk to rugby club land, development could exacerbate flooding to neighbouring properties; Inadequate water supply to support development; Could increase flood risk downstream; Inadequate road infrastructure and capacity; Loss of playing fields should be resisted and is contrary to the NPPF; The area is important for wildlife, including threatened species. The site forms an important wildlife corridor linking to the Backs and Grantchester Meadows; Development of this site has been rejected in the past, and the reasons for this remain unchanged. COMMENTS: The QTSC should be preserved & enhanced; Perhaps a small development away from the River
	would be acceptable.
3. Land West of	ARGUMENTS IN SUPPORT:
Trumpington Road (includes land in	 Could help meet development needs of Cambridge;
Cambridge only)	Well landscaped, sensitive and high quality
	development acceptable if away from river.
City:	OBJECTIONS:
Support: 1	No exceptional case exists to justify more Green
Object: 64	Belt development;
	The area forms a sensitive part of the Green Belt
SCDC:	and should remain as such. It plays a very
Support:3	important part in the overall setting of the city and

Object: 43 Comment: 3

- its rural edge is a vital characteristic of Cambridge that should be protected;
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages); and have a negative impact on the Southacre Conservation Area;
- New development would detract from the historic character of Cambridge;
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in Green Belt villages would be less harmful;
- Would impinge on a Green Corridor and add to urban sprawl;
- Site assessed previously and rejected, nothing has changed since then to alter that conclusion;
- Impact on Grantchester Meadows, important green lung for residents and visitors;
- Part of the setting to Grantchester, and Granchester Meadows:
- Loss of playing fields should be resisted and is contrary to the NPPF;
- Loss of green separation between Cambridge and Trumpington;
- The site forms an important part of the river valley wildlife corridor. The area is important for wildlife, including threatened species;
- Development would lead to the loss of high quality agricultural land;
- Additional road junctions required by development would damage appearance of tree lined approach to City;
- The trees along Trumpington Road form part of a Woodland Wildlife Site;
- Inadequate road infrastructure and capacity,
 Trumpington Road could not cope with the additional traffic generated by the development;
- Inadequate water supply to support development;
- Could increase flood risk downstream.

COMMENTS:

• The QTSC should be preserved & enhanced

4. Land West of Hauxton Road (includes land in both districts)

City:

Support: 4 Object: 41

SCDC: Support:7 Object: 50

ARGUMENTS IN SUPPORT:

- There are exceptional circumstances;
- Would be a sustainable development with 10.49
 Ha of outdoor sports pitches, 8.65 hectare
 extension to Trumpington Meadows Country park
 a community stadium with a capacity of c8,000,
 indoor sports provision;
- Logical extension to City without compromising neighbouring necklace villages. M11 forms a natural Southern boundary;

Comment: 4

- Could help meet development needs of Cambridge;
- Land already compromised by development;
- Well landscaped sensitive development acceptable;
- Good access;
- Minimal landscape impact.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- New development would detract from the historic character of Cambridge;
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in Green Belt villages would be less harmful;
- Development would conflict with the aim of having a "quality edge" on the southern approach to Cambridge;
- Loss of landscaped foreground to the new city edge:
- Highly visible site on rising ground;
- Coalescence with Hauxton / Harston;
- Development would adversely impact on the setting of the adjacent new country park, including Byrons Pool and the river;
- Community Stadium not appropriate in this sensitive gateway location;
- Involves loss of open space needed to form a positive southern boundary to the city, and buffer Trumpington Meadows from the motorway;
- Would erode the amenity value of the Trumpington Meadows country park;
- Inadequate water supply to support development;
- Could increase flood risk downstream;
- Would worsen traffic and make it harder to commute to work:
- Inadequate road infrastructure and capacity;
- Noise and air quality concerns close to M11;
- · Noise from the stadium,
- Impact on local services and amenities including schools (Primary school at Trumpington Meadows incapable of extension);
- New retail should be in city centre;
- Allow new development to be completed and settled before more is contemplated.

COMMENTS:

- Minor development acceptable;
- Broad Location 4 should include the WWTW at

Bayer Cropscience;

• The QTSC should be preserved & enhanced.

5. Land South of Addenbrooke's Road (includes land in both districts)

City:

Support: 7 Object: 30

SCDC: Support:9 Object: 43 Comment: 5

ARGUMENTS IN SUPPORT:

- Logical extension to City without compromising neighbouring necklace villages. M11 forms a natural Southern boundary;
- Would provide a employment-led, mixed-use neighbourhood in a sustainable location with 45 hectares of office/research and employment development (science park), 1,250 market, affordable and key worker dwellings, local shops and community facilities, a primary school, public open space, strategic landscaping, highways and other supporting infrastructure;
- Could help meet development needs of Cambridge;
- Would assist the delivery of high levels of employment growth in Cambridge;
- Sustainable location high in development sequence established by 2003 Structure Plan;
- Good transport network nearby;
- Site is available and can be delivered in plan period;
- Land already compromised by development, would not harm Green Belt purposes;
- Well landscaped sensitive development acceptable;
- Would allow for enhancement of nearby habitats and increased access to the countryside;
- Yes, provided views maintained and clear separation between development and Great Shelford;
- Potential for major growth which has little impact on character / townscape and landscape setting of city.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- Allow new development to be completed and settled before more is contemplated, area is already overdeveloped;
- Planning inspectors have ruled Addenbrooke's Road is a sensible Green Belt boundary;
- New development would detract from the historic character of Cambridge;
- Would compromise planned Green Belt edge on Glebe Road;
- Development south of Glebe Road rejected in earlier plans and nothing has changed since then;

- Would lead to ribbon development;
- Would lead to coalescence with Great Shelford;
- Harmful impact on views of Cambridge from the Gogs;
- Inadequate road infrastructure and capacity;
- Inadequate local school places, services and facilities;
- Would worsen traffic and slow ambulances going to Addenbrooke's Hospital;
- Noise and air quality concerns close to M11;
- Loss of amenity, open spaces and land for walking;
- Could increase flood risk downstream.

COMMENTS:

- Not as intrusive as other options
- Minor development on non-elevated land would be acceptable
- Not too bad, plenty of new housing going on nearby and decent roads
- The southern limit of this site would need to be defined with care. If extended too far to the south it could swamp Great Shelford.
- This is the better of the options, as it continues on from existing developments. However, it could cause congestion and the transport infrastructure would need to be improved to cope

6. Land South of Addenbrooke's Road between Babraham Road and Shelford Road (includes land in both districts)

City:

Support: 4 Object: 35

SCDC: Support:6 Object: 37 Comment: 3

ARGUMENTS IN SUPPORT:

- Logical extension to City without compromising neighbouring necklace villages;
- Could help meet development needs of Cambridge including affordable homes;
- Would deliver new infrastructure to help serve existing uses;
- Well landscaped sensitive development acceptable;
- Yes, provided views maintained and clear separation between development and Great Shelford.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- New development would detract from the historic character of Cambridge;
- Would lead to coalescence with Great Shelford;
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in Green Belt villages would be less harmful;
- No development south of the Addenbrooke's

Summary of representations to Issues and Options 2012 (Part 1)

- Access Road which is a clear Green belt boundary;
- Undermine the new planned edge for the city;
- Would create an isolated new community;
- Used for recreation, important to preserve the unspoiled view of White Hill;
- Harmful to views from the Gogs and Wandlebury;
- Development should not encroach upon Nine Wells and to the land on either side of Granhams Road, which has landscape value;
- Inadequate road infrastructure and capacity;
- Would worsen traffic and slow ambulances going to Addenbrooke's Hospital;
- Could constrain long term growth of the Biomedical Campus;
- Would lead to ribbon development distant from existing communities;
- Inadequate local school places, services and facilities;
- Inadequate local school places, services and facilities;
- Damage to biodiversity and Nine Wells Local Nature Reserve.

COMMENTS:

- Not as intrusive as other options;
- Minor development on non-elevated land would be acceptable;
- Area between Shelford Road and Babraham Road is of high value landscape. Some small areas to the rear of Shelford Road could be developed with a tree belt edge continuing the boundary of the Clay Farm 'green wedge.

7. Land between Babraham Road and Fulbourn Road (includes land in both districts)

Citv:

Support: 5 Object: 38

SCDC:

Support:6
Object: 69
Comment: 3

ARGUMENTS IN SUPPORT:

- Logical extension to City without compromising neighbouring necklace villages;
- Could help meet housing and employment development needs of Cambridge;
- Deliverable in plan period;
- Could provide for up to 4,000 new homes in a sustainable location close to the jobs at the Addenbrooke's Hospital, Marshalls and ARM;
- Would allow for expansion of Peterhouse Technology Park;
- Can provide significant open space and recreation areas;
- Well landscaped sensitive development acceptable;
- Already compromised;
- Could minimise the starkness of Addenbrooke's;
- Low lying land development would have less impact.

OBJECTIONS:

No exceptional case exists to justify more Green

Belt development;

- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in Green Belt villages would be less harmful;
- New development would detract from the historic character of Cambridge;
- Very important to the special character and setting of Cambridge as elevated with important views;
- Majority of land is elevated with important views development could not easily be screened from other vantage points;
- Worts' Causeway and minor road over hill towards Fulbourn provide a well-used route for leisure access to countryside and development along this corridor would have a significant negative impact;
- Harmful to setting and character of Fulbourn;
- Contrary to the conclusions of earlier Green Belt studies and to those of the Inspector when considering proposals for housing at Netherhall Farm in 2006;
- Important for amenity and recreation;
- Impact on tranquillity of the countryside;
- Impact on traffic;
- Harmful to views from the Gogs and Wandlebury and of high landscape value;
- Damage to biodiversity and Nature Reserves.

COMMENTS:

- The part of the area either side of Worts'
 Causeway which is on level ground would seem to be the most unobtrusive of all the sites.
- Minor development on non-elevated land would be acceptable if the done with sensitivity to preserve the best of the landscape.

8. Land East of Gazelle Way (includes land in South Cambridgeshire only)

City:

Support: 7 Object: 15

SCDC: Support:7 Object: 64 Comment: 6

ARGUMENTS IN SUPPORT:

- Well landscaped sensitive development acceptable;
- Could help meet development needs of Cambridge;
- Little impact on character / townscape and landscape setting of city subject to landscape and woodland buffers;
- Strong possibility provided a clear (green) corridor retained for Teversham village;
- Would not involve views of the historic city:
- Well landscaped sensitive development acceptable.

OBJECTIONS:

No exceptional case exists to justify more Green

Belt development;

- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in Green Belt villages would be less harmful;
- Loss of countryside, adverse impact on concept of a compact city;
- Loss of rolling agricultural land with good views of Cambridge;
- Would reduce the separation of Fulbourn from Cambridge which is already compromised by the Fulbourn and Ida Darwin Hospital sites, and Tesco, making retention of open land to the north more important;
- Developing this land would turn Teversham into a suburb of Cambridge and destroy the character of the village;
- Impacts of road network, local roads already congested;
- Inadequate public transport to support development.

COMMENTS:

- Hard to comment without knowing potential dwelling numbers;
- Minimal impact on the setting of the city and good transport links. This would indicate Broad Location 8 as the least worse of the options;
- Development would lead to merger with Fulbourn which should be avoided, however Teversham could be expanded north and eastwards considerably: there is little landscape value in that area.

9. Land at Fen Ditton (includes land in South Cambridgeshire only)

City:

Support: 4 Object: 22

SCDC: Support:9 Object: 43 Comment: 6

ARGUMENTS IN SUPPORT:

- Sustainable location to provide much needed homes and/or employment for the Cambridge area;
- Could provide a foot/cycle bridge over the river Cam to link to the Science Park and the new rail station;
- Could help meet development needs of Cambridge including affordable housing;
- Development would retain a strategic green edge along A14, thereby preserving openness of immediate area and wider landscaped setting of Cambridge;
- Well landscaped sensitive development acceptable;
- Little impact on character / townscape and landscape setting of city subject to landscape and woodland buffers.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- Fen Ditton is a historic settlement, most of which has been designated a Conservation Area.
 Additional housing development of any size in this area would subsume Fen Ditton into the city;
- Harmful to Green Belt purpose of protecting the character and setting of a historic city, development in (other) Green Belt villages would be less harmful;
- Harmful to Green Belt purpose of maintaining rural setting of Fen Ditton;
- Importance of Green Belt has been examined through South Cambridgeshire District Council Local Development Framework and through various planning applications, which have dismissed development as inappropriate.
- Negative impact on East Cambridge road network, which is one of the most congested in the city;
- Existing public transport links are minimal (2 buses a day) and unable to support an enlarged settlement travelling for employment;
- The infrastructure could not support any further development.
- Would lead to urban sprawl, Cambridge could accommodate more by building taller;
- Inadequate roads and other transport links;
- Would lead to congestion, existing traffic bottleneck at the bottom of Ditton Lane at peak times, and bus services are likely to be reduced in near future;
- Unsustainable location, the only bus is about to be withdrawn, there is no village shop, the sewage system is overburdened and inadequate, and the B1047 already carries a heavy vehicular load;
- Commons on the river corridor are essential open space for the city;
- Noise from the A14;
- Open and rural nature of land between Chesterton and Fen Ditton is highly prized and has been identified by local and city people as essential open space.

COMMENTS:

- Hard to comment without knowing potential dwelling numbers;
- Development might be possible if Fen Ditton village can be adequately protected and significant

10. Land between
Huntingdon Road and
Histon Road (includes land
in South Cambridgeshire

City:

only)

Support: 8 Object: 14

SCDC: Support:7 Object: 32 Comment: 5 improvements are made to the transport system

 There must be a 'buffer zone' between development and the edge of the River to preserve rural character of the Green Corridor.

ARGUMENTS IN SUPPORT:

- Sustainable location for housing and employment development including strategic open space, transport, noise and air quality issues can be mitigated;
- Best of the 10 Broad Locations, least effect on the landscape;
- Could help meet development needs of Cambridge;
- This land is not easily accessed for recreation and too close to the A14 to be really worth keeping as Green Belt;
- Well landscaped sensitive development acceptable;
- Little impact on character / townscape and landscape setting of city subject to landscape and woodland buffers.

OBJECTIONS:

- No exceptional case exists to justify more Green Belt development;
- No need for development here, development can be accommodated elsewhere in Cambridge and South Cambridgeshire (in the City, at new settlements and in villages);
- This land forms a buffer between the village of Girton and the City, without it Girton could be subsumed as a suburb to the city;
- Development would have negative impacts on Girton;
- Close to A14 so will not be a pleasant place to live:
- Flood risk downstream, site could be used for a reservoir to serve the North-West developments
- NIAB and NIAB2 have failed to provide strategic green infrastructure and allocation of this area for development would only compound the short-sighted decisions of the Councils regarding this area;
- Loss of green corridor for wildlife.

COMMENTS:

- Hard to comment without knowing potential dwelling numbers;
- This should be kept mostly as open space with some low density development;

NEW SETTLEMENTS & NORTHSTOWE Summary of SHLAA and SA Assessments

Settlement Category: New Settlements & Northstowe

SHLAA Site Reference	Site 057	Site 131	Site 135	Site 194	Site 231	Site 238	Site 242	Site 248	Site 251	Site 261	Site 265	Site 273	Site 274	Site 275
Address (summary)	Bourn Airfield, Bourn	Land west and north of Duxford	Land at Six Mile Bottom	Δ4.28		Bourn Airfield, Bourn	Land NW of B1050, Station Road, Longstanton (Northstowe Reserve)	Hanley Grange	Land at Heathfield	Land at Barrington Quarry	Land to the north of the A428, Cambourne	(part of	Land generally north and north east of Northstowe	Old East Goods Yard, Station Road, Oakington
Site Size (gross ha)	141.70	49.31	918.22	164.11	558.68	141.70	56.08	264.56	60.11	402.83	271.65	1.84	200.94	0.59
Notional dwelling capacity	3,500	740	10,000	2,626	12,750	3,000	897	5,000	962	3,250	2,500	66	3,500	2
SHLAA strategic considerations	0	-	0	0	0	0	0	-	-	-	0	0	-	-
Green belt	0	0	0	0	0	0	0	0	-	0	0	0	0	0
SHLAA significant local considerations	-	-	-		-	-	-	-			-	-	-	
Landscape and Townscape impact	-				-	-	0					-		
SHLAA site specific factors	-				-	-	-					-		
Accessibility to key local services and facilities (SA criteria 37)	+	-	+	+	+	+	+	+	-	+	+	+	+	
Distance to key local services and facilities (SA criteria 38)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	0	+	+	+	0	0	+	+	+	+++
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	-	+	0	+	0	0	0	0	+	+	+++
Sustainable Development Potential														

Site Comments:

Site 275	Village extension to Westwick adjacent to Guided Busway. All within FZ 2 & 3. Significant heritage, landscape & townscape impacts. Potential land contamination and noise from Guided Busway - may not be able to mitigate and achieve good design (long narrow site). Limited capacity on A14.
Site 274	Extension to Northstowe to NE. Most of southern part within FZ 2 & 3. Potential air quality, noise and land contamination - mainly related to traffic and Guided Busway, and possible malodour from sewage treatment works to west. Significant landscape & townscape impacts and poor relation to Northstowe across Guided Busway. Limited capacity on A14 and issues with B1050.
Site 273	Site already allocated in the Site Specific Policies Plan. Some concerns regarding landscape impact and achieveability.
Site 265	Farmland north of the A428. Significant concerns regarding landscape. Some possible issues with noise from adjoining commercial / industrial site, Motocross site and traffic noise from the A428 and A1198 that should be capable of mitigation. Development would have a direct impact on A428 with potential capacity issues. Significant new infrastructure would be required.
Site 261	The site is north of Barrington. Eastern part is former quarry with SSSI Barrington Pit. Minerals site safeguarded for chalk around quarry. Significant impact on setting of adjoining Conservation Areas and on prominent distinctive landscape - contrary to existing landscape character. Development would dominate all local villages.
	The site wraps around Heathfield and part of the Imperial War Museum (IWM) complex. Duxford WWTW within site with 400m protection zone. Within Green Belt. Small part in Flood Zone 2. Significant impact on setting of IWM Conservation Area and numerous listed buildings. Noise and air quality concerns from Environmental Health due to proximity of M11 and A505 and adjoining industrial units. Scale of development would overwhelm Heathfield.
Site 248	New settlement east of A1301 and west of A11. Significant historic environment, townscape and landscape, and ecological impacts. (LB within, SAMs, LB & CAs around, CWS, SSSI & potentially protected biodiversity). Air quality & noise from traffic. Highways impact only manageable if development is self contained. Significant utility upgrades needed.
Site 242	Site already allocated in the Site Specific Policies Plan. Some concerns regarding landscape impact and achieveability.
Site 238	Proposed expansion of Cambourne . Concerns at impact on setting of listed buildings adjoining site. Environmentmental Health have concerns of impact of noise from A428 and adjoining industrial units which could be mitigated. Would need to have a landscape buffer around development to ensure that separation retained from Upper Cambourne and Highfields.
Site 231	New settlement north of Cambridge. Concerns regarding impacts on landscape, heritage assets, highways, infrastructure provision, and accessibility
	Farmland north of the A428. Significant concerns regarding landscape. Some possible issues with noise from adjoining commercial / industrial site, Motocross site and traffic noise from the A428 and A1198 that should be capable of mitigation. A high voltage overhead electricity line runs through the middle of the site so there are possible electromagnetic fields concerns (EMFs). Development would have a direct impact on A428 with potential capacity issues. Significant new infrastructure would be required.
Site 135	New settlement south of the A11, mostly in East Cambridgeshire District. Significant concerns regarding landscape, highways, infrastructure provision, accessibility, availability, achieveability and deliverability
Site 131	Adverse landscape and townscape impacts. Affected by noise from the M11. Part of site within outer consultation zone of a hazardous installation.
Site 057	Proposed new settlement to the east of Cambourne. Impact on setting of listed buildings adjoining site. Environmentmental Health have concerns of impact of noise from A428 and adjoining industrial units. Would need to have a landscape buffer around development to ensure that separation retained from Cambourne and Highfields.

CAMBOURNE Summary of SHLAA and SA Assessments

Settlement Category: Rural Centre

SHLAA Site Reference	Site 239	Site 303	
Address (summary)	Land west of Lower Cambourne	Land at Cambourne	
Site Size (gross ha)	150.88	8.08	
Notional dwelling capacity	2,250	242	
SHLAA strategic considerations	0	0	
Green belt	0	0	
SHLAA significant local considerations	-	-	
Landscape and Townscape impact	-	0	
SHLAA site specific factors	+	+++	
Accessibility to key local services and facilities (SA criteria 37)	+	+	
Distance to key local services and facilities (SA criteria 38)		0	
Accessibility to a range of employment opportunities (SA criteria 48)	0	+	
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	+	
Sustainable Development Potential			

Site 239	Located to the west of Cambourne. Some possible issues with noise from adjoining commercial / industrial site and traffic noise from the A428 and A1198 that should be capable of mitigation. Development would have a direct impact on A428 with potential capacity issues. Over 1,500 m from the centre of Cambourne, however the site could include some services and facilities of its own.
Site 303	Land within Cambourne Business Park, which is identified as an established employment area in the countryside. No landscape or townscape issues. Development would have an impact on the A428 with capacity issues.

COTTENHAM Summary of SHLAA and SA Assessments

Settlement Category: Minor Rural Centre

SHLAA Site Reference	Site 003	Site 021	Site 054	Site 113	Site 123	Site 124	Site 125	Site 128	Site 129	Site 234	Site 241	Site 260	Site 263	Site 269	Site 316
Address (summary)	The Redlands, Oakington Road	Land rear of 69 High Street	Land rear of 335 High Street			Cottenham Sawmills	Cottenham Sawmills	Land at Rampton Road	Land south of Ellis Close & east of Oakington Road	Land Long Drove and Beach Road junction	The Woodyard	Oakington	Land rear of 34 - 46 Histon Road	Land adjacent to The Woodyard	Land to Rear of High Street
Site Size (gross ha)	2.87	0.76	10.00	26.61	0.83	1.35	1.35	9.77	4.40	1.63	1.22	4.90	1.04	1.42	7.02
Notional dwelling capacity	65	21	225	399	17	27	27	220	99	33	25	110	21	29	158
SHLAA strategic considerations	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Green belt	0	0	-	0	-	-	-	0	-	0	0	0	-	0	0
SHLAA significant local considerations	0			0	0		-	0	0	0	-	0	0	-	
Landscape and Townscape impact	-			-	-	-			-	-		-	-		
SHLAA site specific factors	+			+	+				+	+		+	+		-
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)		+	-		-	-	-	-	-	0			-		-
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	0	+	+	+	+	+	+	+	0	0	+	+	0	0
Sustainable Development Potential															

Site Comments:

Site 003	Land to south west of village. Site overlaps with site 113. Some adverse impact to the landscape setting.
Site 021	Land to north east of the village. Major adverse impacts on heritage aasets and landscape setting and townscape.
Site 054	Land to the south east of the village. Major adverse impacts on heritage assets and landscape setting. Adverse impact on Green Belt purposes.
Site 113	Land to the west of the village. Major adverse impact on landscape setting. Only part of the site suitable for development (formed from overlapping sites 003 and 260).
Site 123	Grassland site to the rear of a line of residential properties with long plots situated on the north western side of Cottenham. Adverse impact on Green Belt, townscape and landscape setting.
	Sawmill and paddock on the southern edge of the village. Adverse impacts to landscape setting and on Green Belt purposes. No primary school capacity, therefore new primary school places created by this site cannot be accommodated within the existing primary school.
Site 125	Sawmill and paddock on the southern edge of the village. Adverse impacts to landscape setting and on Green Belt purposes.
Site 128	Site to north west of Cottenham. Major adverse impact on landscape setting.
Site 129	Land to south west of village. Adverse impacts on Green Belt purposes and landscape setting.
Site 234	Pastoral site located adjacent to residential properties in Calvin Close on the eastern edge of Cottenham. Adverse impact on townscape and landscape setting.
Site 241	Land to north east of the village. Major adverse impacts on heritage assets and landscape setting and townscape.
Site 260	Land to south west of village. Site overlaps with site 113. Some adverse impact to the landscape setting.
Site 263	Grassland site to the rear of a line of residential properties with long plots situated on the north western side of Cottenham. Adverse impact on Green Belt, townscape and landscape setting.
Site 269	Land to north east of the village. Major adverse impacts on heritage assets and landscape setting and townscape.
Site 316	Site to the north of Cottenham, east of High Street. Major adverse heritage, townscape and landscape impacts - impact on several Grade II Listed Buildings, Conservation and loss of green backdrop.

GREAT SHELFORD & STAPLEFORD (part 1) Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 005	Site 031	Site 033	Site 041	Site 139	Site 140	Site 141	Site 145	Site 146
Address (summary)	Land off Cambridge Road, Great Shelford	The Railway Tavern, Great Shelford	Land east of Bar Lane, Stapleford	Land between Hinton Way & Mingle Lane, Stapleford	Bar Lane &	Land east of Bar Lane & south of Gog Magog Way, Stapleford	Land east of Bar Lane & south of Gog Magog Way, Stapleford	Land at Granhams Farm, Great Shelford	Land at Hinton Way, Great Shelford
Site Size (gross ha)	3.96	0.12	1.91	16.93	2.8	0.72	2.08	17.54	12.16
Notional dwelling capacity	89	13	52	254	63	15	47	263	182
SHLAA strategic considerations	0	0	0	0	0	0	0	-	0
Green belt	-	0	-	-	-	-	-	-	-
SHLAA significant local considerations	0	0	0	-	0	0	0		0
Landscape and Townscape impact	-	0							
SHLAA site specific factors	+++	+++							
Accessibility to key local services and facilities (SA criteria 37)	+	+	+	+	+	+	+	+	+
Distance to key local services and facilities (SA criteria 38)		+							
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	0	+	+	0	+	+
Sustainable Development Potential									

Site 005	Located on north-western edge of Great Shelford. Some possible issues with noise from training and competitive matches and entertainment events and artificial lighting at the adjacent Shelford Rugby Club. Some adverse impacts on Green Belt, townscape and landscape. Suitable access to the site needs to be agreed with the Highways Authority.
Site 031	Located in the centre of Great Shelford. The site has planning permission for 13 dwellings.
Site 033	Site is to north of village. Used as allotments and is within the Green Belt. Site enclosed by mature hedgerows with trees. Significant loss of open space if developed Adjacent to school, residential uses and paddocks.
Site 041	Located on eastern edge of villages. Significant adverse impacts on landscape and heritage assets.
Site 139	Site to north of village combining sites 140 and 141. Two paddocks enclosed by mature hedges and many protected trees. Within Green Belt. Site brings distinctive rural character into village - significant loss if developed.
Site 140	Site to north of village. Eastern part of larger site 139. Paddock enclosed by mature hedges. Many protected trees with pond. Within Green Belt. Site brings distinctive rural character into village - significant loss if developed.
Site 141	Site to north of village. Western part of larger site 139. Paddock enclosed by mature hedges and protected trees. Within Green Belt. Site brings distinctive rural character into village - significant loss if developed.
Site 145	Located on the north-eastern edge of Great Shelford. Significant adverse impacts on landscape, townscape, biodiversity and heritage assets.
Site 146	Located on the north-eastern edge of Great Shelford. Significant adverse impact on landscape.

GREAT SHELFORD & STAPLEFORD (part 2) Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 149	Site 186	Site 187	Site 188	Site 205	Site 207	Site 208	Site 212	Site 253	Site 262	Site 305
Address (summary)	Land at Marfleet Close, Great Shelford	Granta Terrace, Stapleford	29 - 35 and 32 London Road, Great Shelford	Land south of Great Shelford Caravan & Camping Club, Great Shelford	Land north- west of 11 Cambridge Road, Great Shelford	Land east of Hinton Way, north of Mingle Lane, Great Shelford	Land to the north of Gog Magog Way, Stapleford	Land east of Hinton Way, Great Shelford	Land at Gog Magog Way / Haverhill Road, Stapleford	Land at Hinton Way, Stapleford	Land east of The Hectare, Great Shelford
Site Size (gross ha)	0.82	1.63	0.55	1.8	1.41	10.04	0.32	1.97	0.38	1.21	2.81
Notional dwelling capacity	17	33	11	49	29	151	7	53	11	33	84
SHLAA strategic considerations	0	0	0	0	0	0	0	0	0	0	-
Green belt	-	0	0	-	-	-		-		-	-
SHLAA significant local considerations	0	-	+	-	-	-	-		-	0	-
Landscape and Townscape impact		+	+				0	-	0		
SHLAA site specific factors		-	-								
Accessibility to key local services and facilities (SA criteria 37)	+	+	+	+	+	+	+	+	+	+	+
Distance to key local services and facilities (SA criteria 38)		+	+		-			-			
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+++	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+	+	+	0	+	0	+	+
Sustainable Development Potential											

Site 149	Located on the north-eastern edge of Great Shelford. The site includes a very small area of Flood Zones 2, 3a and 3b. Some possible noise from adjacent Scotdales Garden Centre that would require further investigation. Significant adverse impact on townscape.
Site 186	The site on southern edge of village. Transport depot in commercial use. Third of site is within Flood Zone 2. Environmental Health have concerns of noise impact from adjoining railway line and neighbouring industrial units. Open views into countryside from south - impact on adjoining Conservation Area. Development could enhance townscape.
Site 187	Located in centre of villages. Redevelopment of garage and car sales site creating improvements to noise and townscape.
Site 188	Located on the north-eastern edge of Great Shelford. Significant adverse impacts on landscape and townscape. Some possible noise impacts from adjacent garage use. Suitable access to the site needs to be agreed with the Highways Authority.
Site 205	Located on the north-western edge of Great Shelford. Significant adverse impacts on the landscape and townscape, and settings of listed buildings and conservation area. The site is part of an Important Countryside Frontage.
Site 207	Located on the eastern edge of Great Shelford. Significant adverse impacts on the landscape and townscape, and some impacts on the Conservation Area. Suitable access to the site needs to be agreed with the Highways Authority.
Site 208	Site on northern edge of village behind well established hedge. Rural character and relates to wider countryside being part of large arable field.
Site 212	Located on the eastern edge of Great Shelford. Some landscape and townscape impacts. Site access is reliant on securing an agreement with the adjoining landowner.
Site 253	Site on northern edge of village. Part of extensive arable field. Relates to wider countryside.
Site 262	Located on the north-eastern edge of Great Shelford. Significant adverse impact on landscape and some impact on listed buildings.
Site 305	Land on the north eastern edge of Great Shelford to the rear of existing properties and bordering Hobson's Brook. The site is within the Green Belt and would have significant adverse impact on the surrounding landscape and townscape. Noise mitigation is likely to influence the design / layout and number / density of residential dwellings.

HISTON & IMPINGTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 006	Site 013	Site 046	Site 053	Site 112	Site 114	Site 133	Site 227	Site 306	Site 308	Site 336
Address (summary)	Land off Clay Close Lane, Impington	Land rear of 59 & 61 Cottenham Road, Histon		Mill Lane, Impington	71 Impington Lane,	Land north of Impington Lane, Impington	Buxhall Farm,	Land off Villa Road, Histon	Land west of 113 Cottenham Road, Histon	Richone	Land off Lone Tree Avenue, Impington
Site Size (gross ha)	0.59	1.72	2.25	1.35	1.82	1.77	12.44	6.64	2.16	0.22	1.37
Notional dwelling capacity	12	46	51	32	18	7	187	80	29	10	37
SHLAA strategic considerations	0	0	-	-	-	-	0		-	+	0
Green belt	-	-	0	-	-	-	-		-	0	
SHLAA significant local considerations			-		-	-	0	-		-	-
Landscape and Townscape impact			+	-	-	-	-	-	-	+	-
SHLAA site specific factors			-		+	-	+	-		+++	0
Accessibility to key local services and facilities (SA criteria 37)	+	+	+	+	+	+	+	+	+	+++	+
Distance to key local services and facilities (SA criteria 38)		-	-	+	+	0	-				-
Accessibility to a range of employment opportunities (SA criteria 48)	+++	+++	+++	+++	+++	+++	+++	+++	+++	+++	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+++	+	+++	+++	+++	+++	+	+++	+	+++	+/0
Sustainable Development Potential											

Site 006	Small 'L; shaped site to north east of Impington. Significant heritage, townscape and landscape impacts - forms part of the setting of Grade I Listed church and Conservation Area. ICF looks out across site. Contains filled land and reported local flooding nearby.
Site 013	Site to north west of Histon with tenuous link to village framework. Significant heritage, townscape and landscape impacts - immediately to rear of 2 LB. Noise from Unwins Industrial estate to NE unlikely to be mitigatable. Highway access unsuitable.
Site 046	Triangular industrial site, no longer in use, to south west of Impington. Opportunity to improve site and setting on edge of Green Belt, but loss employment site. 1/4 site Flood Zones 2 & 3. No link to adopted highway but discussions ongoing with highway authority and landowner. Some utility upgrades required.
Site 053	Site comprises long rear gardens on eastern edge of Histon. Some adverse heritage, townscape and landscape impact, but smaller scale development may be possible. Small part of site in Flood Zones 2 & 3. Highway concerns over suitable access. Some utility upgrades required.
Site 112	Site north of Impington Lane. Some adverse heritage, townscape and landscape impacts, but smaller scale development possible. Small part Flood Zones 2 & 3. Possible contaminated land and local flooding nearby. Some utility upgrade required.
Site 114	part Flood Zones 2 & 3. Possible contaminated land and local flooding nearby. Access only via adjoining site 112. Some utility upgrade
Site 133	Large site on north eastern edge Histon. Some adverse townscape and landscape impacts - clear edge and rural character. Air quality and noise issues, but mitigatable. Some utility upgrades required.
Site 227	Site to south west of Impington. 4/5ths site in Flood Zones 2 & 3. Significant Green Belt impact. Some adverse impact on townscape and landscape. No link to adopted highway but highway authority are in communication with the landowner of the SCA Packaging Ltd site at present to provide a connection to the public highway. Some utility upgrades required.
Site 306	Site west of the B1049, to the north of Histon. Within Green Belt. Some adverse heritage, townscape and landscape impacts, but smaller scale of development possible. Main issue is inadequate site access.
Site 308	Site within the village framework, immediately to the south of Guided Busway. Potential for traffic noise, which will need investigating and may influence the design, but it should be possible to mitigate. Site in disrepair and redevelopment could improve the site and setting.
Site 336	Site on the south western edge of Impington, within the Green Belt. Important part of the separation with Cambridge. Close to A14 and partly within AQMA. It is not clear whether appropriate access can be secured. Some utility upgrades needed.

SAWSTON (part 1) Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 023	Site 044	Site 076	Site 116	Site 126	Site 153	Site 154	Site 178	Site 230	Site 252	Site 258
Address (summary)		Land south of Mill Lane	_	R/O 41 Mill Lane	Land west of Cambridge Road	Land at Dales Manor Business Park	Land at Dales Manor Business Park	Land east of Sawston	Land at Mill Lane	Land north east of Cambridge Road	Land south of Babraham Road
Site Size (gross ha)	0.5	6.57	3.64	1.59	38.14	3.56	5.19	17.21	1.48	8.62	4.63
Notional dwelling capacity	14	148	82	32	572	80	117	258	40	194	104
SHLAA strategic considerations	-	-	0	-		0	0	0	-		0
Green belt	0	-	-	0		0	0	-	0	-	-
SHLAA significant local considerations	0	-		0		-	-	0	0		0
Landscape and Townscape impact	0		+	-		0	0	+	-		+
SHLAA site specific factors	-	-		-	-	-	-	+	-		+
Accessibility to key local services and facilities (SA criteria 37)	+	+	+	+	+	+	+	+	+	+	+
Distance to key local services and facilities (SA criteria 38)	0	-		+				-	0		
Accessibility to a range of employment opportunities (SA criteria 48)	+	0	+	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	+	0	0	+	0	0	+	0
Sustainable Development Potential											

Site 023	Small field on western edge of village. Within flood zone 2.
Site 044	Open field on western approach to the village between it and the A1301. Most in flood zone 2, one third within flood zone 3. Significant impact on landscape setting incapable of mitigation due to proximity of the A1301.
Site 076	Land to east of the village. Potential to to improve harsh village edge. Concerns from Environmental Health regarding noise issues from adjoining employment site for residential amenity and extent to which these could be mitigated.
Site 116	Enclosed field to south of village. Not in Green Belt. Within flood zone 2. Some adverse impact on landscape and townscape which could be partially mitigated. Close to village services and facilities.
Site 126	Land to north of the village. Significant adverse impacts on Green Belt purposes and landscape setting. Most of site within 400m of WWTW.
Site 153	Employment premises on a larger employment site. Concerns from Environmental Health regarding noise issues and residential amenity and extent to which these could be mitigated.
Site 154	Employment premises on a larger employment site. Concerns from Environmental Health regarding noise issues and residential amenity and extent to which these could be mitigated.
Site 178	Fields to east of the village. Potential to improve harsh village edge provided setting of Sawston Hall is respected. Main vehicular access to be from Babraham Road.
Site 230	Enclosed field to west of village, all in flood zone 2. Some adverse impacts on landscape and townscape but at least partially capable of mitigation.
Site 252	Land to north of the village. Significant adverse impacts on Green Belt purposes and landscape setting. All of site within 400m of WWTW.
Site 258	Land to south of Babraham Road. Potential to improve landscape setting by replacing harsh village edge.

SAWSTON (part 2) Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 310	Site 311	Site 312	Site 313
Address (summary)	Dales Manor Business Park	Land north of White Field Way	Former Marley Tiles Site, Dales Manor Business Park	Land north of Babraham Road
Site Size (gross ha)	2.06	6.60	10.70	3.64
Notional dwelling capacity	62	88	214	109
SHLAA strategic considerations	0	•	0	-
Green belt	0		0	-
SHLAA significant local considerations		0	-	-
Landscape and Townscape impact	0	0	0	0
SHLAA site specific factors	-	+++	+	+
Accessibility to key local services and facilities (SA criteria 37)	+	+	+	+
Distance to key local services and facilities (SA criteria 38)				
Accessibility to a range of employment opportunities (SA criteria 48)	+	0	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	0
Sustainable Development Potential				

	Part of the Dales Manor Business Park. Site access only through existing business park. Some noise concerns. Site only capable of residential development as part of a comprehensive scheme including site 312 which would provide a safe access and reduced noise impacts.
Site 311	Land north of White Field Way. Green Belt and landscape impacts can be mitigated by avoiding built development in the field adjacent to the A1301. Relatively distant from the services and facilities in the village centre.
Site 312	Western part of the Dales Manor Business Park. Proposed comprehensive redvelopment with new business employment development to the east and a new road access junction to south. Loss of employment land. Some noise concerns. Relatively distant from the services and facilities in the village centre.
Site 313	Land north of Babraham Road to east of the village. Green Belt and landscape impacts capable of mitigation by creation of a new soft green edge to the east. Some noise concerns. Relatively distant from the services and facilities in the village centre.

BASSINGBOURN Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 059	Site 066	Site 078	Site 085	Site 219	Site 220	Site 291	Site 324
Address (summary)	North end & Elbourn Way	Land off the Causeway	Land between South End & Spring Lane	Next to Walnut Tree Close, North End	Land north of Elbourn Way	Land south of Poplar Farm Close and north of Brook Road	Land opposite 68 Spring Lane	2 parcels north of High Street
Site Size (gross ha)	2.80	1.03	2.12	3.14	5.31	0.51	0.61	2.54
Notional dwelling capacity	63	28	48	53	41	11	12	57
SHLAA strategic considerations	-	0	-	-	-	0	0	-
Green belt	0	0	0	0	0	0	0	0
SHLAA significant local considerations	-	-	-	0	0	0	0	-
Landscape and Townscape impact			-	-	-			
SHLAA site specific factors			-	+	-			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+	+++	+	+++	+++	+	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+	+	+	+	+
Sustainable Development Potential								

Site 059	Located on the eastern edge of the village. Eastern part of the site overlaps with site 219. Small areas of Flood Zones 2, 3a and 3b. Significant adverse impacts on townscape, landscape, and settings of listed buildings and the Conservation Area.
Site 066	Located on the eastern edge of the village and forms part of the separation between Bassingbourn and Kneesworth. Significant adverse impacts on landscape, townscape and the settings of listed buildings.
Site 078	Located on the southern edge of the village. Small area within Flood Zones 2, 3a and 3b. Some adverse impacts on townscape and landscape, and settings of the listed buildings and Conservation Area.
Site 085	Located on the northern edge of the village. Approximately a quarter of the site is within Flood Zones 2, 3a and 3b. Some adverse impact on the townscape and landscape.
Site 219	Located on the eastern edge of the village. Southern part of the site overlaps with site 059. Very small areas of Flood Zones 2 and 3a. Landscape and townscape impacts can be partially mitigated by reducing the site size to retain a green / countryside area around the historic core of the village and links to the open countryside. Suitable access to the revised site would need to be agreed with the Highways Authority.
Site 220	Located on the western edge of the village. Significant adverse landscape and townscape impacts. The site is part of an Important Countryside Frontage.
Site 291	Small site located on the southern edge of the village. Significant adverse impacts on landscape and townscape.
Site 324	Small areas of the site are in Flood Zones 2, 3a and 3b. Near to a number of listed buildings and is within the Conservation Area, therefore development would have an adverse impact on their settings. Significant adverse impact on the landscape and townscape.

COMBERTON Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 004	Site 079	Site 080	Site 087	Site 088	Site 110	Site 158	Site 181	Site 255	Site 326
Address (summary)	60 L ong	40-48 West Street	50-54 West Street	Land rear of		Land west of Birdlines, Manor Farm	Land off Long Road (south of Branch Road)			Land at Bennell Farm
Site Size (gross ha)	0.32	1.42	0.89	0.66	2.24	6.00	5.71	6.02	4.83	6.27
Notional dwelling capacity	10	29	18	13	50	90	128	135	73	115
SHLAA strategic considerations	0	0	0	0	0	0	0	0	0	-
Green belt	-	-	-	-	-	-	-	-	-	-
SHLAA significant local considerations	0						0			0
Landscape and Townscape impact	0	-	-	-	-	-	-	-	0	0
SHLAA site specific factors	+					+	+++		+	+
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)		+++	+++	+	+	+		+	0	0
Accessibility to a range of employment opportunities (SA criteria 48)	0	+	+	0	+	0	0	0	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	+	+	0	0	+	0	0	+	+
Sustainable Development Potential										+

Site 004	Garden area to north of the village.
Site 079	Field to north of houses fronting onto West Street. Adverse impacts on Listed Buildings and landscape setting.
Site 080	Field to north of houses fronting onto West Street. Adverse impacts on Listed Buildings and landscape setting. Access only possible through site 079.
Site 087	Field to south of Swaynes Lane. Loss of countryside views. Adverse impact on Green Belt purposes and landscape setting. Major adverse impact on Listed Buildings.
Site 088	Field to south of Swaynes Lane. Loss of countryside views. Adverse impact on Green Belt purposes and landscape setting. Major adverse impact on Listed Buildings.
Site 110	Land west of Birdlines Manor Farm. Adverse impact on Green Bellt purposes, landscape setting and setting of Listed Buildings. Not linked to the adopted public highway.
Site 158	Field to north of village. Adverse impact on Green Belt purposes and landscape setting.
Site 181	Enclosed field to west of Green End. Adverse impact on Green Belt purposes and landscape setting. Major adverse impact on Listed Building setting.
Site 255	Field to east of village. Byway to edge. Adverse impact on Green Belt purposes and Listed Building setting. Not linked to the adopted public highway.
Site 326	Land adjacent to Comberton (in Toft Parish). Limited adverse impact on Green Belt purposes provided boundary landscaping is maintained.

GAMLINGAY Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 093	Site 117	Site 168	Site 170	Site 171	Site 172	Site 173	Site 174
Address (summary)	Land at Mill Road	Green End Industrial Estate, Green End	6 7	Land off Green Acres (west of 1, 11, 27 & 35 Greenacres)	Land off Grays Road		Land off Honey Hill	Land off Green End
Site Size (gross ha)	1.18	4.09	4.64	1.88	4.32	1.24	4.51	1.52
Notional dwelling capacity	24	92	104	38	47	25	101	31
SHLAA strategic considerations	0	0	0	0	0	0	0	0
Green belt	0	0	0	0	0	0	0	0
SHLAA significant local considerations	0	+	-	-	0		-	
Landscape and Townscape impact	0	+	-	-	0	-	-	-
SHLAA site specific factors	+++	+			+++			
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)	+	+++	0	+	+	+	0	+
Accessibility to a range of employment opportunities (SA criteria 48)	0	0	0	0	0	0	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	0	0	0	0	0
Sustainable Development Potential								

Site 093	Field on southern edge of village. Some heritage concerns but should be capable of mitigation.
Site 117	Industrial site in heart of the village. Potential to improve townscape and remove noise nuisance.
Site 168	Field on the western edge of the village. Site access concerns. Adverse impacts on landscape setting.
Site 170	Field on the western edge of the village. Adverse impacts on landscape setting and setting of Listed Buildings.
Site 171	Field on northern edge of village. Requires extensive landscape creation.
Site 172	Site to east of the village. Adverse impacts on landscape setting, Conservation Area and setting of Listed Buildings.
Site 173	Prominent field on southern edge of village. Former landfill site. Adverse impacts on landscape setting and setting of Listed Buildings.
I Sito 1 //	Field on western edge of village. Adverse impacts on landscape setting, and townscape, and significant adverse impacts on setting of Listed Buildings.

GIRTON Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 018	Site 143	Site 144	Site 177	Site 203	Site 240
Address (summary)	Town End, Duck End	Land at Cockerton Road	Doford Lane /	Land off Oakington Road	Land off Duck End	Land at Littleton House, High Street
Site Size (gross ha)	0.37	0.63	3.50	3.12	3.41	2.58
Notional dwelling capacity	8	13	2	47	51	50
SHLAA strategic considerations	0	0	-	-	0	-
Green belt		-	-	-		-
SHLAA significant local considerations		-				
Landscape and Townscape impact		-		-		
SHLAA site specific factors		+				
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	0	+++	+++	+	0	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+++	+	+++	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+++	+++	+++	+++	+++	+++
Sustainable Development Potential						

Site 018	Site to south west of Girton. Significant Green Belt, heritage, townscape and landscape impacts. Suitable access cannot be achieved. Significant utility & service upgrades required.
Site 143	Site to north east of Girton. Adverse heritage, townscape and landscape imapcts - setting of Grade II* church. Filled land. Significant utility & service upgrades required.
Site 144	Site to north of Girton. ICF to road frontage to east. 1/3 Flood Zones 2 & 3 to west. Noise from pub & A14, & nuisance from golf club car park (lighting). Significant utility & service upgrades required.
Site 177	Site on northern edge Griton. 1/2 Flood Zones 2 & 3. Pylons cross site. Possible noise & malodour from farms. Land forms setting & separation of village from commercial units to north. Significant utility & service upgrades required.
Site 203	Site to south west of Girton. Significant Green Belt, heritage, townscape and landscape impacts but smaller scale development may be possible. Highway Authority has concerns with regards to the intensification of Wash Pit Road. Significant utility & service upgrades required.
Site 240	Site to west of High Street. Significant heritage, townscape and landscape impacts - adjacent LB. Sewage filter beds on site. No highway access.

FULBOURN Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 037	Site 038	Site 074	Site 108	Site 109	Site 136	Site 162	Site 213	Site 214	Site 245	Site 335
Address (summary)	Land at Fulbourn Old Drift	Land north of Cambridge Road	Land off	Of Hinton	Cold Dritt 8.	Balsham	Road & Cow		Land off	Bird Farm Field, Cambridge Road	Land to the rear of 12-18 Teversham Road
Site Size (gross ha)	76.78	11.08	12.41	3.48	7.42	2.76	6.14	13.84	0.52	5.67	0.39
Notional dwelling capacity	921	166	186	52	78	62	92	166	14	85	9
SHLAA strategic considerations	0	0	0	0	0	0	0	0	0	0	0
Green belt			-			-	0	-	-		0
SHLAA significant local considerations	-	-	-	-	-	0		0	-	-	
Landscape and Townscape impact			-								-
SHLAA site specific factors			-								
Accessibility to key local services and facilities (SA criteria 37)	+	+	+	+	+	+	+	+	+	+	+
Distance to key local services and facilities (SA criteria 38)			+++			-	0	-	+	-	-
Accessibility to a range of employment opportunities (SA criteria 48)	0	+	+	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	+	+	+	+	0	+	0	0	+	+/0
Sustainable Development Potential											

Site 037	Large to south of Cambridge Road between Cambridge and Fulbourn set in rolling landscape. Significant Green Belt, heritage (surrounds LB), townscape and landscape impacts. Possible air quality, noise and malodour issues. Highway capacity issues & significant upgrades needed to utilities and schools.
Site 038	Land north of Cambridge Road set in rolling landscape. Significant Green Belt (separation), townscape and landscape impacts and part of setting of Conservation Area. Possible land contamination, noise and local flooding ssues. Significant upgrades needed to utilities and schools.
	Site is on north east edge of Fulbourn. Northern boundary is railway line with countryside beyond. In Green Belt. Adverse impact on setting of Conservation Area and listed buildings. Result in loss of land with rural character. Environmental Health concerned by noise impact from railway line and adjoining industrial units but mitigation possible. Two reports of local flooding on Station Rd. Concerns by Highway Authority at having access to site so near level crossing.
Site 108	Land to east of Hinton Road set in rolling landscape. Significant Green Belt, heritage, townscape and landscape impacts. Possible noise issues. Significant upgrades needed to utilities and schools.
Site 109	Land either side of Hinton Road set in rolling landscape. Significant Green Belt (separation), heritage, townscape and landscape impacts. Possible noise issues. Significant upgrades needed to utilities and schools.
Site 136	Site is on the eastern edge of Fulbourn - two enclosed fields adjacent to Recreation Ground. In Green Belt. Significant adverse effect on landscape and townscape setting of Fulbourn. Would extend built form of eastern edge of village. Impact on setting of listed buildings within a rural backdrop.
Site 162	Site located on northern edge of Fulbourn south of railway line. White land - not Green Belt. Site comprises two enclosed fields. Environmental Health have concerns about noise impact form adjoining industrial uses and railway line. High water table so site has had serious flooding.
Site 213	Site is on the eastern edge of Fulbourn. In Green Belt Significant adverse effect on landscape and townscape setting of Fulbourn. Would extend built form of eastern edge of village. Impact on setting of listed buildings within a rural backdrop.
	Site is grass field on eastern edge of Fulbourn . In Green Belt. Adjacent to the village hall, recreation ground and scout hut. Concerns about noise impact from recreation area and skatepark. Significant adverse effect on landscape and townscape setting of Fulbourn because it would reduce transitional area including the recreation ground on this edge of village.
Site 245	Land south west of Fulbourn, set in rolling landscape. Significant Green Belt, heritage, townscape and landscape impacts, but potential for small development. Possible noise and local flooding issues. Significant upgrades needed to utilities, schools and sustainable travel.
Site 335	Site on the north ewestern side of Fulbourn, within the village framework. Potential for land contamination, noise and odour, which it may not be possible to mitigate. Impact on townscape character - within an area of semi-rural and low density character. Too small to allocate without additional land.

LINTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 015	Site 032	Site 101	Site 102	Site 103	Site 104	Site 120	Site 152	Site 197	Site 198	Site 199	Site 200	Site 201	Site 276	Site 318
Address (summary)	1 Horseheath	Land south of Horseheath Road	Land east of Linton (north of Tower View & Balsham Road)	Ridgeway and	of	Land east of Linton (south of Bartlow Road)		Station Road	Land adjacent to Back Road	Land adjacent to Balsham Road	Land adjacent to Horseheath Road	Land to the north and south of Long Lane and east of The Grip	Land north of Cambridge Road	Land adjacent to Paynes Meadow	Land to the east of Linton
Site Size (gross ha)	0.28	3.96	18.16	1.42	6.53	3.68	46.05	1.78	16.73	3.07	6.53	6.48	6.30	0.83	27.95
Notional dwelling capacity	6	89	272	29	147	83	5526	36	251	69	147	146	142	22	419
SHLAA strategic considerations	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Green belt	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHLAA significant local considerations	0	-						-		-					
Landscape and Townscape impact	-							-		-					
SHLAA site specific factors								-							
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)	+++	0	-	-	-	-	-	0		-		+	+++	+	-
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	0	+	0	+	+	+	0	0	+	+	+	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	0	+	0	+	0	+	0	0	+	+	+	0	0
Sustainable Development Potential															

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Site 318	Sites around the eastern edge of Linton, previously considered as part of larger SHLAA site 120. Significant historic, townscape and landscape impacts that cannot be mitigated due to undulating landscape and impact on Conservation Area and Listed Buildings. Highway concerns which may only be possible to mitigate with substantial development.
	Site is north of an exception site for housing. Part of a large arable field. Significant impact on landscape setting of village. Impact on views from the historic centre and ones across the village. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
Site 201	Site situated on the southern edge of village. Immediately to the north is the historic centre with the Grade I Listed church of St Mary's - significant impact on listed building and Conservation Area. Third of site in flood zone 3. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
	impacts from A1307 and petrol station. Site has a rural character and is in a prominent location in terms of views into and out of the historic centre of the village. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
	Site is on southern edge of village south of the A1307. Arable field with some agricultural buildings to south. Adverse impact on adjoining listed buildings. Environmental Health concerned at noise and odour
	Site is arable field on the eastern edge of village. Hedges enclose fields. Site is prominently located part of the rolling countryside that is an important part of the landscape setting of Linton. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
Site 198	Site is on northeastern edge of village. Hedges enclose site. It is in a prominent location part of the open network of fields that form the rural setting of Linton. Limited impact on setting of historic core.
Site 197	Site located on northwest edge of village partly in flood zone 2. Southern part of site within safeguarding area for Linton WWTW. Major adverse impact on setting of Little Linton - Grade II listed. Significant impact on landscape setting since on lower slopes of Rivey Hill. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
Site 152	Site is south of the A1307. Has a warehouse and commercial buildings -some vacant. Environmental Health concerns at noise impact from adjoining industrial users and adjoining A1307. Adverse impact on listed building adjoining site.
Site 120	Large site to east of village made up of 8 arable fields. Small part of site in Flood zone 2. Highly significant impact on landscape setting of Linton since fields all on edge and significant impact on views from historic centre and long views across village. Impact setting of numerous listed buildings. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
Site 104	Site on eastern edge of village part in river flood zone 2. Adverse effect on setting of Conservation Area due to the prominence of the site across the valley and on approach to Linton. Major adverse effect on countryside setting of Barham Hall (Grade II*). Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
Site 103	Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
Site 102	on A1307 - need for detailed analysis of access points. Large arable field on eastern edge of village. Adverse impact on landscape setting of Linton - part of views from centre of village to Rivey Hill. Impact on setting of Conservation Area and listed buildings. Highway
	severe concerns about accidents on A1307 - need for detailed analysis of access points. Field on eastern edge of village part of open countryside setting of village and impact on approach into Linton. Significant impact on setting of listed building. Highway Authority has severe concerns about accidents
	Site on northern edge of village. Land rises towards Rivey Hill. Significant impact on landscape setting of village. Environmental Health concerned of noise impact of adjoining scrapyard. Highway Authority has
Site 032	The site is arable field on the eastern edge of village south of Horseheath Road. Hedges enclose the site to north and east. Residential properties to west and south. Significant impact on landscape part of the open undulating farmland that extends eastward from the village. Highway Authority has severe concerns about accidents on A1307 - need for detailed analysis of access points.
	and trees into development.
C:4- 04 E	Site located within village along residential road. Consists of large house and gardens. Adverse impact on Conservation Area and setting of listed buildings. Mitigate by lower density and design of existing hedges

MELBOURN Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 130	Site 176	Site 235	Site 320	Site 331
Address (summary)	Land rear of Victoria Way, off New Road	East Farm	36 New Road	Land to the east of New Road	East Farm
Site Size (gross ha)	2.29	2.83	0.71	9.13	2.83
Notional dwelling capacity	52	60	14	203	64
SHLAA strategic considerations	0	0	0	0	0
Green belt	0	0	0	0	0
SHLAA significant local considerations	0	0	0	-	-
Landscape and Townscape impact	0		0	-	-
SHLAA site specific factors	+++		+++	+	+
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)	-	-	-	0	-
Accessibility to a range of employment opportunities (SA criteria 48)	+++	+++	+++	+++	+++
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+	+
Sustainable Development Potential					

Site 130	Land to r/o Victoria Way on south side of village. Site screened by hedgerows and woodland strip to the south.
Site 176	Derelict orchard and farm buildings on south side of village. The impact of development would be adverse and only capable of partial mitigation by retention of trees and hedges on the boundary and wherever possible on the remainder of the site
Site 235	Narrow long rear garden of existing bungalow to south side of village. Well screened by hedgerows and woodland strip to south.
Site 320	Land east of New Road to south of the village. Significant landscape impacts capable of mitigation by restricting built development to the north of the site adjoining the village and creation of a new soft green edge to the south.
Site 331	Orchard to south of village. Significant landscape impacts unless developed with site 320 which would allow for effective mitigation by restricting development to land adjoining the village and through creation of a new soft green edge to the south.

MILTON Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 094	Site 132	Site 266	Site 327	Site 334
Address (summary)	Land East of Chesterton Fen Road	Former EDF Depot & Training Centre, Ely Road	Cave Industrial Estate, Chesterton Fen Road	Land west of A10	Fen Road
Site Size (gross ha)	1.4	8.53	1.67	9.54	1.74
Notional dwelling capacity	25 pitches	128	35 pitches	215	63
SHLAA strategic considerations	-	0	-	-	0
Green belt	-	-	0		0
SHLAA significant local considerations		0			
Landscape and Townscape impact	-	0	-		0
SHLAA site specific factors		+			0
Accessibility to key local services and facilities (SA criteria 37)	+++	-	+++	-	+++
Distance to key local services and facilities (SA criteria 38)		+		-	-
Accessibility to a range of employment opportunities (SA criteria 48)	+++	+	+++	+++	+++
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+++	+++
Sustainable Development Potential					

Site 094	Site east of Chesterton Fen Road, on the north-eastern outskirts of Cambridge. Part of larger area identified for Gypsy and Traveller pitches ('saved' LP CNF/6). Close to railway & new railway station proposal & within industrial area - possible noise, vibration & land contamination. Within Green Belt, adverse landscape & townscape impacts. Significant utility upgrades required to electricity and gas. The eastern part of the site (approximately a third of the site) is within Flood Zone 3, caravans and mobile homes intended for permanent residential use are classified as highly vulnerable, and should not be allocated in Flood Zone 3.
Site 132	Site has planning permission for 89 dwellings. Affects setting of several Listed Buildings, Important Countryside Frontage, TPOs. Loss employment but improvement to site. Development generally limited to previously developed part of site only. Historic gardens to be protected.
Site 266	Site west of Chesterton Fen Road, on the north-eastern outskirts of Cambridge. Part of larger area identified for Gypsy and Traveller pitches ('saved' LP CNF/6). Adjacent to railway & new railway station proposal & within industrial area - possible noise, vibration & land contamination - unlikely that noise and vibration can be satisfactorily mitigated. Neutral / adverse landscape & townscape impacts - within built up area but would result in residential within industrial area. Significant utility upgrades required to electricity and gas.
Site 327	Land to the west of Milton, adjacent to the landfill site and Park & Ride. Odour and noise issues from the adjacent uses that cannot be adequately mitigated. Significant adverse impacts on landscape and townscape as proposal is for significant level of development within the countryside.
Site 334	Site on the north eastern outskirts of Cambridge currently allocated for Gypsy and Traveller pitches. Adjacent to railway and area proposed for new station - noise impacts. Sits between a caravan park and industrial units - residential would be out of character. Significant upgrades to utilities required, including electricity and gas.

PAPWORTH EVERARD Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 151	Site 196	Site 321
Address (summary)	Papworth Hospital	Land east of Ridgeway and north of Old Pine Way	Land at The Ridgeway
Site Size (gross ha)	5.23	81.77	11.12
Notional dwelling capacity	118	981	167
SHLAA strategic considerations	0	-	0
Green belt	0	0	0
SHLAA significant local considerations	+	-	-
Landscape and Townscape impact	+		
SHLAA site specific factors	-		
Accessibility to key local services and facilities (SA criteria 37)	0	0	0
Distance to key local services and facilities (SA criteria 38)	+	0	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	0	0
Sustainable Development Potential			

Site 151	Papworth Hospital. Scope to improve setting of Listed Buildings and character of the Conservation Area. Suitable access to the site needs to be agreed with the Highways Authority.
Site 196	Located to north and east of the village. Significant adverse impacts on landscape setting. A small part of the site is within the safeguarding area for the Papworth Everard Sewage Treatment Works, within which there is a presumption against development that would be occupied by people.
Site 321	Located on the north-eastern edge of Papworth Everard. Significant adverse impact on the landscape, as the site is located on a ridge and therefore any built development would be a prominent, harsh edge to the village in the wide views across the undulating arable fields.

SWAVESEY Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 008	Site 048	Site 049	Site 050	Site 065	Site 071	Site 083	Site 169	Site 250	Site 287
Address (summary)	/u		Boxworth	31 Boxworth		Land south of Hale Road	Close and	land at	Driftwood Farm	Land adjacent Fen Drayton Road
Site Size (gross ha)	0.26	1.88	61.54	3.55	7.22	10.76	7.65	1.09	1.74	1.30
Notional dwelling capacity	3	38	738	80	162	81	75	0	47	26
SHLAA strategic considerations	0	0	-	0	0		0			-
Green belt	0	0	0	0	0	0	0	0	0	0
SHLAA significant local considerations					0		0			-
Landscape and Townscape impact							-			
SHLAA site specific factors							0			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	-				0	+		+++	+++	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	0	+	0	+	+	+	+	0
Sustainable Development Potential										

Site 008	East of Middlewatch. Significant heritage, townscape and landscape impacts - adjacent to several LB. Possible noise from adjacent business centre. Unsuitable highway access. Utility & services require upgrade.
Site 048	East of Boxworth End. Significant heritage, townscape and landscape impacts - LB within site & ICF along road frontage. Utility & services require upgrade.
	Very large site to east of Boxworth End. Significant heritage, townscape and landscape impacts - LB within site & ICF along road frontage. Scale out of proportion to village and character of linear / rural. North eastern part within Flood Zones 2 & 3. Air quality & noise issues from scale of development, and noise and malodour from farm. A14 capacity issues. Utility & services require significant upgrade.
Site 050	East of Boxworth End. Significant heritage, townscape and landscape impacts - LB within site & ICF along road frontage. Utility & services require upgrade.
Site 065	Site adjacent to Secondary School on west. Adverse townscape and landscape impacts - exposed site. A14 capacity issues. Utility & services require upgrade.
Site 071	Large site wrap around north west. Significant townscape and landscape impacts - exposed site and difficult to integrate remaining non-flood land into townscape. Large part middle of site Flood Zone 3, majority of rest Flood Zone 2. A14 capacity issues. Utility & services require upgrade.
Site 083	Site adjacent to Secondary School to south. Adverse townscape and landscape - dense vegetation / rural & intimate character. Possible smaller scale development. A14 capacity issues. Utility & services require upgrade. 3 landowners.
Site 179	Site to the south east of Market Street. Whole site Flood Zone 3. Significant heritage, townscape and landscape impacts. Noise and odour from scrap yard and sewage pumping station. No highway access. Utility & services require upgrade.
Site 250	Site to north west, adjacent to nationally important SAM. Significant heritage, townscape and landscape impact. Small part Flood Zone 2. Unsuitable highway access - upgrade would be detrimental to rural character. Utility & services require upgrade.
Site 287	Site to the west. Majority Flood Zone 2. Adverse townscape and landscape impact - very exposed site. A14 capacity issues. Utility & services require upgrade.

WATERBEACH (part 1) Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 001	Site 019	Site 043	Site 089	Site 090	Site 091	Site 142	Site 155
Address (summary)	Land off Lode Avenue	Land adjacent to 35 Burgess Road	Land north of Glebe Road	Cody Road	Burgess Road	Saberton Close	Land north of Poorsfield Road	North side of Bannold Road
Site Size (gross ha)	0.59	4.00	5.35	1.86	1.14	1.08	0.20	1.43
Notional dwelling capacity	14	30	120	50	19	12	5	29
SHLAA strategic considerations	0	-	0	0	0	0	0	0
Green belt	-	-	-	0	-	-	0	0
SHLAA significant local considerations	-	-	0	0				0
Landscape and Townscape impact	-	-		-				-
SHLAA site specific factors	-			+	-			0
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)	+	0	+	0	+	+	+++	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	+	0	0	+	0
Sustainable Development Potential								

Site 001	Small site on east of village up to railway line. 1/2 site in Flood Zone 2. Noise & vibration from railway. Some adverse townscape and landscape impact. No direct link to highway - ransom strip. Some utility upgrades required.
Site 019	Site to the east of cvillage adjacent to railway line. Majority of site Flood Zones 2 & 3. Some adverse townscape and landscape impact, but smaller scale development may be possible. Noise & vibration from railway, noise & odour from farm & workshop. Access may be unsuitable next to rail crossing. Some utility upgrades required.
Site 043	Noise A10. Adverse townscape and landscape impacts. No suitable highway access.
Site 089	Adverse townscape and landscape - separation with barracks.
Site 090	Adjacent LB / townscape /landscape impact.
Site 091	LB / townscape /landscape impact. No suitable highway access.
Site 142	LB / townscape /landscape impact. No suitable highway access.
Site 155	Townscape / landscape - separation with barracks. Multiple owners.

WATERBEACH (part 2) Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 189	Site 190	Site 202	Site 206	Site 270	Site 322	Site 337	Site 338
Address (summary)	Land west of Cody Road	Land adjacent to Pieces Lane	Land off Cambridge Road	Land at Bannold Road & Bannold Drove	Land off	Land north of Bannold Road	Land adjacent to Bannold Road	Bannold Road
Site Size (gross ha)	1.86	1.78	4.81	1.77	0.69	4.01	6.21	1.42
Notional dwelling capacity	50	30	8	36	14	90	140	38
SHLAA strategic considerations	0	0	0	0	0	0	0	0
Green belt	0	-	-	0	0	0	0	0
SHLAA significant local considerations	0		-	-		0	-	-
Landscape and Townscape impact	-		-	-		-	-	-
SHLAA site specific factors	+		+	0		0	0	0
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)	0	+	+	-	+++	-	0	
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+++
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	0	+	0	+	+	+	+++
Sustainable Development Potential								

Site 189	Adverse townscape and landscape - separation with barracks.
Site 190	LB / townscape /landscape impact. No suitable highway access.
Site 202	Significant GB & poor relationship to built area. But possible to develop Cambridge Road frontage.
Site 206	Noise & malodour from farm.
Site 270	LB / townscape /landscape impact. No suitable highway access.
Site 322	Site north of Bannold Road, in the green separation between the vilage and Barracks. Some adverse townscape and landscape impacts, but smaller scale development possible.
Site 337	Site on north eastern side of Waterbeach. Provides separation between village and barracks which it is important to retain. A smaller scale of development may be possible if the drainage issues can be adequately addressed.
Site 338	Site on north eastern side of Waterbeach. Provides separation between village and barracks which it is important to retain. A smaller scale of development may be possible if the drainage issues can be adequately addressed.

WILLINGHAM Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 045	Site 047	Site 058	Site 157	Site 204	Site 259	Site 279	Site 323
Address (summary)	Land east of Rockmill End	Land south of Over Road		Land rear of High Street / George Street	Land rear of Green Street	adjacent 15	Land at Black Pit Drove / Rampton Road	Land north of Rook Grove
Site Size (gross ha)	3.41	1.84	0.41	2.55	2.60	0.52	0.85	2.08
Notional dwelling capacity	48	28	2	57	39	12	10	26
SHLAA strategic considerations	0	-		0	0	0	0	
Green belt	0	0	0	0	0	0	0	0
SHLAA significant local considerations	0	-	0		-	-	-	-
Landscape and Townscape impact	-		0		-			-
SHLAA site specific factors	+	0	+	-	-	+	+	
Accessibility to key local services and facilities (SA criteria 37)	0	0	0	0	0	0	0	0
Distance to key local services and facilities (SA criteria 38)	-	+	-	+++	+	0		+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	+	+	+	0	0	0	0
Sustainable Development Potential								

Site 045	Landscape impact - loss small intimate field.
Site 047	2/3 FZ 2 & 3 - remaining land not relate well to townscape. Noise Aspinalls Yard. May not achieve suitable access.
Site 058	Most site FZ3
Site 157	Significant heritage / townscape / landscape impacts. No highway access - negotiations agreed with adjoining landowner. Owned by 6 landowners.
Site 204	2 LB within site. Significant heritage, townscape & landscape impact but may be possible for much smaller scale of development in south of site to deliver improvements. Multiple owners and no agreement.
Site 259	Slightly raised land in relationship to adjoining.
Site 279	Noise from adjoining nursery business. Townscape / landscape impact from long narrow site.
Site 323	Site north of Rook Grove, wholly within flood zone 3. Adverse heritage, townscape and landscape impacts. No safe access.

BALSHAM Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 034	Site 156	Site 216	Site 236	Site 280
Address (summary)	Land west of West Wratting Road	Balsham Buildings, 7 High Street	Land east of Fox Road	Land at Linton Road	Land behind 10-16 Old House Road
Site Size (gross ha)	1.34	0.83	5.37	1.61	1.16
Notional dwelling capacity	27	22	121	43	23
SHLAA strategic considerations	0	0	0	0	0
Green belt	0	0	0	0	0
SHLAA significant local considerations		0	0	-	
Landscape and Townscape impact		+			
SHLAA site specific factors		0	-	-	
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+++	0	-	0
Accessibility to a range of employment opportunities (SA criteria 48)	0	0	0	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	0	0
Sustainable Development Potential					

Site 034	Site on northern edge of village adjacent to two large residential properties and playing fields and bowling green. South is grade I church in churchyard and grade II former rectory set in grounds. Major adverse impact on Conservation Area and setting of listed buildings if site developed. Major impact on landscape setting of village.		
Site 156	Site south of High Street in Balsham opposite the village primary school. Currently in employment use with residential neighbours, would therefore result in loss of employment land in village with little employment. Some noise issues in past. Development would have a beneficial effect on the townscape of Balsham providing opportunity to improve the appearance of a prominent site within the historic centre of the village.		
Site 216	Pastureland is on western edge of Balsham east of Fox Road. It is to the rear of residential properties on High Street including Balsham Place – a listed building. Significant adverse effect on townscape and landscape setting of Balsham because of loss of open area with a distinct rural character which provides a setting for numerous listed buildings notably those at Balsham Place.		
Site 236	Pastureland on western edge of village. Residential to north. Development would introduce non-linear form of built development into the village. Site is rural in character and part of the undulating open countryside on this western side of Balsham.		
Site 280	Site is to east of Balsham south of properties in Old House Road. There are mature trees and hedgerows on three sides of the site. Significant adverse effect on landscape setting of Balsham as site has a rural character and is part of the open countryside to the east of the village.		

BARRINGTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 012	Site 215	Site 272
Address (summary)	Land between 12 & 22 Shepreth Road	Land north of Glebe Road	Hillside Farm Buildings, Orwell Road
Site Size (gross ha)	0.38	5.20	0.49
Notional dwelling capacity	11	117	13
SHLAA strategic considerations	0	0	0
Green belt	0	-	0
SHLAA significant local considerations		-	-
Landscape and Townscape impact			
SHLAA site specific factors			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	0	-	0
Accessibility to a range of employment opportunities (SA criteria 48)	0	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0
Sustainable Development Potential			

Site 012	Site lies to the north of Shepreth Road on the western edge of Barrington. Part of wider setting of Listed Buildings and Conservation Area. Detrimental biodiversity impact. Significant townscape and landscape impacts - harmful to the open and rural appearance and character of this part of the village. Some utility upgrades required.
Site 215	Site lies to the north of Glebe Road on the eastern edge of Barrington. Some adverse GB and significant townscape and landscape impacts - visible from higher ground. No safe access. Some utility upgrades required.
Site 272	Site east of Orwell Road on the north western side of Barrington. Significant townscape and landscape impacts - very visible the northern approach to the village. Potential contaminated land. Some utility upgrades required.

Barton Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 222	Site 223	Site 224	Site 225
Address (summary)	Land north of 6-14 Comberton Road	Land north of 18 Comberton Road	Land south of Comberton Road	Land west of Cambridge Road, south of New Road
Site Size (gross ha)	2.60	2.68	9.05	6.66
Notional dwelling capacity	52	60	0	0
SHLAA strategic considerations	0	0	0	0
Green belt	-	-	-	-
SHLAA significant local considerations	-	-	-	-
Landscape and Townscape impact				
SHLAA site specific factors				
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+++	0	+
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+++	+	+	+++
Sustainable Development Potential				

Site 014	Site comprising an arable field on northern edge of Barton within the Green Belt. Strip of land links to road through residential properties for access. To north, west and east is open countryside with Grade II listed farm-Clare College Farm- to south east. Setting of this listed property would be adversely impacted. Development would significantly impact on setting of Barton.
Site 067	Site is a field on northern edge of Barton with open countryside to north and east within the Green Belt. Development of the site would extend built form of the village and reduce the views towards open countryside from approach road into Barton.
Site 095	Site is an extensive arable field on west side of Barton within Green Belt. Clearly part of the open countryside extending from this side of village. Development would extend built area onto land with rural character.
Site 185	Site is large arable field on edge of Barton west of Cambridge Rd/A603 within the Green Belt. To west is car park and Burwash Manor Farm retail development which separate the site from the main built form of the village. Site part of wider open countryside.

BOURN Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 082	Site 084
Address (summary)	Gills Hill Farmyard	45 High Street
Site Size (gross ha)	1.33	0.64
Notional dwelling capacity	27	17
SHLAA strategic considerations	0	0
Green belt	0	0
SHLAA significant local considerations		
Landscape and Townscape impact		
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0
Sustainable Development Potential		

Site 082	Partly commercial site east of Gills Hill, on the south eastern edge of Bourn. Loss of B2 and B8 uses. Significant historic environment, townscape and landscape impacts - adjacent Grade II Listed Building, rural character.
Site 084	Site to east of High Street on eastern side of Bourn. Significant historic environment, townscape and landscape impacts - paddock provides soft edge and setting of several Listed Buildings, including Grade I church, and Conservation Area. No access - can only be achieved by removal of property on High Street.

CALDECOTE Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 010	Site 011	Site 052	Site 056	Site 243	Site 247	Site 277
Address (summary)	Rear of 104 West Drive	Rear of 10 West Drive	72 & 64A West Drive	Land west of Strympole Way	Land west of Highfields Road & West Drive (Caldecote)	Land west of Highfields Road, (Caldecote)	Land rear of 48-46 West Drive
Site Size (gross ha)	3.25	0.81	4.74	7.67	23.70	12.58	2.62
Notional dwelling capacity	50	18	107	173	0	0	34
SHLAA strategic considerations	0	0	0	-	0	0	0
Green belt	0	0	0	0	0	0	0
SHLAA significant local considerations	-			-	+		
Landscape and Townscape impact	-	-	-	-	-	-	-
SHLAA site specific factors							
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	-	+	+	-	-	+
Accessibility to a range of employment opportunities (SA criteria 48)	0	+	+	0	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	+++	+	0	+++	+++	+
Sustainable Development Potential							

Site 010	Former pig farm located on the south-western edge of the village. Adverse impact on the townscape and landscape of this area.
Site 011	Former pig farm located on the north-western edge of the village. Adverse impact on the townscape and landscape of this area. The site is close to industrial units and offsite mitigation for noise is likely to be required.
Site 052	Smallholding located on the western edge of the village. Adverse impact on the townscape and landscape of this area. The site is close to industrial units and offsite mitigation for noise is likely to be required.
Site 056	Agricultural field on the south-western edge of the village. Some advese impact on landscape of the area and is adjacent to Caldecote Meadows SSSI.
Site 243	Agricultural fields and employment buildings on the northern edge of the village. Adverse impact on landscape setting. Potential for positive local considerations if noise generating employment redeveloped.
Site 247	Agricultural fields on the northern edge of the village. Adverse impact on landscape setting. Potential for noise nuisance from industrial uses and A428.
Site 277	Three dwellings and agricultural land / land used for horses located on the western edge of the village. Adverse impact on the townscape and landscape of this area. The site is close to industrial units and offsite mitigation for noise is likely to be required.

CASTLE CAMPS Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 167	Site 193
Address (summary)	Land south of Homers Lane & West of High Street	Bartlow Road
Site Size (gross ha)	2.23	0.42
Notional dwelling capacity	50	9
SHLAA strategic considerations	0	0
Green belt	0	0
SHLAA significant local considerations		
Landscape and Townscape impact	-	-
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+
Sustainable Development Potential		

Site 167	Site on edge of Castle Camps with housing on two sides. Site is pastureland with some commercial uses. Adjoins open countryside creating soft edge to the village with existing gardens and farmland. Would be contrary to linear built form. No direct link to the adopted public highway.	
Site 193	Site is on the western edge of Castle Camps. Development would result in loss of significant wooded backdrop to the rural edge of village and potentially a loss of mature hedgerows that create a rural character to this approach into village. Highway Authority indicated no direct link to public highway.	

COTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 147	Site 148	Site 281
Address (summary)	Land opposite Sadlers Close, Whitwell Way	Land opposite Silverdale Avenue, Whitwell Way	Land off Silverdale Close
Site Size (gross ha)	0.81	5.23	3.45
Notional dwelling capacity	16	118	78
SHLAA strategic considerations	0	0	0
Green belt	-	-	-
SHLAA significant local considerations			
Landscape and Townscape impact			
SHLAA site specific factors			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+
Sustainable Development Potential			

Site 147	Site on northern side of Coton half within Green Belt. Adjacemt to Sawmill to west of site - Environmental Health concerned about noise impact from this business therefore object to site. Significant adverse impact on Grade I listed church and setting of Conservation Area due to loss of openness and rural character. Site relates to open countryside
Site 148	part of distinctive landscape around American Cemetery. Site to north of Coton within Green Belt. To east is Sawmill- Environmental Health concerned about noise impact from this business therefore object to site. Significant adverse impact on Grade I listed church and setting of Conservation Area due to loss of openness and rural character. Site relates to open countryside part of distinctive landscape around American Cemetery.
Site 281	Site is pastureland on southwestern edge of Coton wihin Green Belt. Southern edge of site next to Bin Brook with residential to north and east. Impact on setting of listed farmhouse and Conservation Area. hedges provide some enclosure to site. No direct link to adopted public highway.

DRY DRAYTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 070	Site 081	Site 096
Address (summary)	Rear of Searles Meadow	Warrington Farm	Cottons Field
Site Size (gross ha)	1.06	1.78	1.51
Notional dwelling capacity	29	36	41
SHLAA strategic considerations	0	0	0
Green belt	0	-	-
SHLAA significant local considerations	-		
Landscape and Townscape impact			
SHLAA site specific factors			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+++	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0
Sustainable Development Potential			

Site 070	Site located to west of Searles Meadow, on the western edge of Dry Drayton. Significant historic environment, townscape and landscape impacts - loss of established trees, exposed to the wider countryside, expand the built area of village to the west - planning history rejected. Access can be achieved subject to legal right of way over Searle's Meadow. No doctors surgery.
Site 081	Site located in the heart of Dry Drayton. Significant historic environment, townscape and landscape impacts - setting of a Grade II* and several Grade II Listed Buildings. No doctors surgery.
Site 096	Site located in the heart of Dry Drayton. Significant historic environment, townscape and landscape impacts - setting of a Grade II* and several Grade II Listed Buildings. No doctors surgery.

DUXFORD Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 086	Site 092	Site 131	Site 166	Site 286
Address (summary)	Maarnford Farm, Hunts Road	The Paddock, End of Mangers Lane	Land west and north of Duxford	Rear of 8 Greenacres	Land adjacent to The Green
Site Size (gross ha)	1.66	0.41	49.31	1.16	0.81
Notional dwelling capacity	45	9	740	23	16
SHLAA strategic considerations	0	0	-	0	0
Green belt	0	0	0	0	0
SHLAA significant local considerations	0		-	0	
Landscape and Townscape impact	-			0	
SHLAA site specific factors	+			+	
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++	0	+	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	0	0
Sustainable Development Potential					

Site 086	Site on western edge of the village. Adverse townscape and landscape impacts.
Site 092	Site in historic core. Adverse heritage, access and townscape impacts.
Site 131	Adverse landscape and townscape impacts. Affected by noise from the M11. Part of site within outer consultation zone of a hazardous installation.
Site 166	Site to north of the village.
Site 286	Site in historic core. Adverse heritage and townscape impacts.

ELSWORTH Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 195
Address (summary)	Land north and west of Elsworth School, Broad End
Site Size (gross ha)	1.32
Notional dwelling capacity	27
SHLAA strategic considerations	0
Green belt	0
SHLAA significant local considerations	-
Landscape and Townscape impact	
SHLAA site specific factors	
Accessibility to key local services and facilities (SA criteria 37)	0
Distance to key local services and facilities (SA criteria 38)	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0
Sustainable Development Potential	

Site 195	Site to the west of Broad End on the north western edge of Elsworth. Significant historic environment, townscape and landscape impacts. The site forms a transition between the village and wider landscape, in an exposed area, which it would not be possible to mitigate.
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ELTISLEY Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 022	Site 035
Address (summary)	Land rear of 28 The Green	Land south of St. Neots Road
Site Size (gross ha)	1.53	2.22
Notional dwelling capacity	31	50
SHLAA strategic considerations	0	0
Green belt	0	0
SHLAA significant local considerations		
Landscape and Townscape impact		
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+
Sustainable Development Potential		

Site 022	Site to the north of The Green, on the northern edge of Eltisley. Significant historic environment, townscape and landscape impacts - adjacent to 4 Grade II Listed Buildings, Conservation Area, and part of the setting of a Grade II* Listed church. Potential noise from PH and A428 unlikely can be mitigated. HA concerns over access onto A428.
Site 035	Site to the north of The Green, on the northern edge of Eltisley. Significant historic environment, townscape and landscape impacts - adjacent to Grade II* and II Listed Buildings, Conservation Area, setting of a several Grade II Listed Buildings and is located in the historic core of the village with important archaeology. Potential noise from church and A428 unlikely can be mitigated. HA concerns over access onto A428.

FEN DITTON Summary of SHLAA and SA Assessments

Settlement Category: Group Village

SHLAA Site Reference	Site 115	Site 339
Address (summary)	Blue Lion PH, 2 Horningsea Road	High Ditch Road
Site Size (gross ha)	0.38	2.29
Notional dwelling capacity	9	52
SHLAA strategic considerations	0	0
Green belt	0	
SHLAA significant local considerations	-	-
Landscape and Townscape impact	-	
SHLAA site specific factors	-	0
Accessibility to key local services and facilities (SA criteria 37)	-	0
Distance to key local services and facilities (SA criteria 38)	+++	0
Accessibility to a range of employment opportunities (SA criteria 48)	+++	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+
Sustainable Development Potential		

Site 115	Site located north east of cross roads of Horningsea Road and High Ditch Road. Former PH with planning permission for 13 dwellings. A14 capacity issues.
Site 339	Site on the eastern edge of Fen Ditton within the Green Belt. Important for the separation of Cambridge. Significant historic environment, townscape and landscape impacts. Some utility upgrades needed.

Note - All other Fen Ditton sites are subject to a second round of consultation as broad locations for possible Green Belt release

FEN DRAYTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 064	Site 217
Address (summary)	Land behind Ridgeleys Farm House	Land adjacent to 35 Cootes Lane
Site Size (gross ha)	0.75	0.45
Notional dwelling capacity	20	10
SHLAA strategic considerations	-	0
Green belt	0	0
SHLAA significant local considerations	-	-
Landscape and Townscape impact	-	-
SHLAA site specific factors	+	+
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+++	+++
Sustainable Development Potential		

Site 064	Located on the eastern edge of the village. Some adverse impacts on the townscape, landscape and settings of listed buildings and Conservation Area. Small area of the site within Flood Zone 2. One kilometre from Guided Bus stop but on largely unsurfaced and unlit path.
Site 217	Located on the western edge of the village within the special policy area for the Fen Drayton Former Land Settlement Association Estate. Some adverse impacts on the townscape and landscape. Grade 1 agricultural land. One kilometre from Guided Bus stop but on largely unsurfaced and unlit path.

FOWLMERE Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 051	Site 077	Site 106	Site 107	Site 122	Site 218	Site 229
Address (summary)	Manufacturin g Site & Turnbrook	Appleacre Park, London Road	Land north of London Road		Land at Top Close	Land at Triangle Farm	Land opposite 30 Pipers Close
Site Size (gross ha)	2.22	0.46	7.60	3.01	0.58	1.03	0.67
Notional dwelling capacity	50	10	171	68	16	21	14
SHLAA strategic considerations	-	0	0	0	0	0	0
Green belt	0	0	0	0	0	0	0
SHLAA significant local considerations	+	-	-			-	-
Landscape and Townscape impact	+						
SHLAA site specific factors	0						
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	0	+	+++	+++	+	0
Accessibility to a range of employment opportunities (SA criteria 48)	0	0	0	0	0	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	0	0	0	0
Sustainable Development Potential							

Site 051	Site is in commercial use with industrial building and hardstanding. Western half of site is in flood zone 3. Site has history of noise so change to residential would be positive but significant loss of employment land in relation to scale of village. Site projects into open countryside so impact on setting of village - could be mitigated with good design if residential.
Site 077	Site used as caravan and camping site with associated facilities. On edge of Fowlmere. Relates best to the open countryside.
Site 106	Arable field on western edge of village part of open rolling countryside - bringing countryside into village. Therefore significant to retain.
Site 107	Site on western edge of village - storage barns and vacant land adjoining business units which have history of noise. Concern at allocation by Environmental Health. Important countryside frontage with views through trees across the site into open countryside if site developed views would be lost.
Site 122	Site on western edge of village formerly used as allotments. Part used for car parking for adjoining school. Creates a soft edge to the village enhancing landscape setting of the village. Site has no direct link to public highway.
Site 218	Site is on east edge of Fowlmere - triangular field with roads on all sides. Significant adverse impact on the landscape setting of the village because it is an enclosed field forming part of the transition to open countryside between Fowlmere and Thriplow.
Site 229	Site is grassy area sometimes used as overflow to adjoining camping site. Clear views into site from housing on opposite side of road. Hedges screen some views into the site. Site had rural character.

FOXTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 175	Site 233
Address (summary)	Moores Farm, Fowlmere Road	Land west of Station Road (north of Burlington Press)
Site Size (gross ha)	0.69	0.84
Notional dwelling capacity	14	17
SHLAA strategic considerations	0	0
Green belt	0	0
SHLAA significant local considerations	0	-
Landscape and Townscape impact	0	-
SHLAA site specific factors	+	-
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+
Sustainable Development Potential		

Si	ite 175	Backland site occupied by agricultural buildings and hardstandings behind bungalows to Fowlmere Road
Si	けん ンススー	Part of a large paddock with scattered trees. Adverse heritage, townscape and noise issues.

GREAT ABINGTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 027	Site 211	Site 293
Address (summary)	Land east of Great Abington	Land at Pampisford Road / High Street	104 High Street
Site Size (gross ha)	15.71	3.64	0.70
Notional dwelling capacity	236	82	19
SHLAA strategic considerations	0	0	0
Green belt	0	0	0
SHLAA significant local considerations			
Landscape and Townscape impact			
SHLAA site specific factors			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	+	0	+
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+
Sustainable Development Potential			

	Site is arable field on eastern edge of Great Abington. Adjoins residential
Site 027	to the west. To the north, south and east is open countryside.
	Development would result in the loss of openness and the rural
Site UZI	character of this area. Environmental Health concerned about noise from
	nearby busy roads and unpredictable noise from nearby dog kennels.
	Highway Authority concerned about accident record of A1307.
	Site is a grassy field to south west of Great Abington. Open countryside
Site 211	to south. To west enclosed field beyond which is Granta Park.
	Environmental Health concerned about noise from nearby commercial
Site 211	uses. If developed would have loss of the separation of the village from
	New House Farm and a loss of the rural setting and backdrop to this
	farmstead. Highway Authority concerned about accident record of
Site 293	Site is to the south west of Great Abington. Two listed buildings on the site and new house built 2011. Western part of site previously used as garden for house at 104 High St. Major adverse harm at potential loss of listed buildings and to loss of farmland settings for properties.

GREAT WILBRAHAM Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 039	Site 073
Address (summary)	Land at Frog End	Land off Toft Lane
Site Size (gross ha)	1.73	0.82
Notional dwelling capacity	35	22
SHLAA strategic considerations	-	-
Green belt	-	-
SHLAA significant local considerations		
Landscape and Townscape impact		
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+	+
Accessibility to a range of employment opportunities (SA criteria 48)	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0
Sustainable Development Potential		

Site 039	Site located east of Frog End, north west of High Street, on the south western side of Great Wilbraham. Small part within Flood Zones 2 & 3. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings, Conservation Area, archaeology objection. ICF on Frog End.
Site 073	Site located south west of Toft Lane, on the south western side of Great Wilbraham. Small part within Flood Zone 2. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings, Conservation Area and ICF to the west.

GUILDEN MORDENSummary of SHLAA and SA Assessments

SHLAA Site Reference	Site 072	Site 075	Site 221
Address (summary)	Land east of Dubbs Knoll Road	Land fronting Dubbs Knoll Road & north of 33 Dubbs Knoll Road	Land fronting Trap Road
Site Size (gross ha)	2.98	1.16	2.10
Notional dwelling capacity	67	23	47
SHLAA strategic considerations	0	0	0
Green belt	0	0	0
SHLAA significant local considerations		-	
Landscape and Townscape impact			
SHLAA site specific factors			
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+	+++
Accessibility to a range of employment opportunities (SA criteria 48)	0	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0
Sustainable Development Potential			

Site 072	Site is enclosed arable field on the northern edge of Guilden Morden. Cemetery to south east and may need to extend in future. Environmental Health concerned at noise impact of nearby dog kennels which could be statutory nuisance. Odour impact of adjoining sewage pumping station. Noise impact from electricity substation. Access link unsuitable for number of units proposed.
Site 075	Site is an arable field on western edge of Guilden Morden. New woodland has been planted to the west of site and open countryside extends beyond this. Setting of listed building would be impacted if site developed. Significant impact on landscape setting if loss of this area with rural character.
Site 221	Site is primarily grassland on south east edge of village. Small part is garden to 13 Trap Rd. Grade II* Morden Hall adjoins site to south and development would significantly impact the setting of this building. Site part of rural surroundings of village. Would extend eastern boundary of built area into countryside. Development would not be typical of linear nature of village

HARDWICK Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 180	Site 268
Address (summary)	Land off St. Neots Road	Toft Road
Site Size (gross ha)	7.04	3.61
Notional dwelling capacity	158	81
SHLAA strategic considerations	0	0
Green belt	0	0
SHLAA significant local considerations		
Landscape and Townscape impact		
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	0	-
Distance to key local services and facilities (SA criteria 38)	0	
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	0
Sustainable Development Potential		

Site 180	Site is a mixture of pastureland and woodland that forms a transitional edge to village from urban to rural. Important that this area is retained to preserve setting of village. Highway Authority consider access link to public highway is unsuitable to serve the number of units that are being proposed.
Site 268	Agricultural field located on the southern edge of the village. Significant adverse impacts on landscape, townscape and setting of Conservation Area.

HARSTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 030	Site 118	Site 119	Site 164	Site 226	Site 228	Site 288	Site 289
Address (summary)	180 High Street	Land east of Button End, South of Beech Farm Cottages	Land north of Church Street	158 High Street	Land rear of 98-102 High Street	Land south of 92 High Street	Land north of 70 High Street	Land at and to the rear of 98-102 High Street
Site Size (gross ha)	0.24	0.58	0.72	0.71	2.87	4.01	0.99	1.38
Notional dwelling capacity	7	12	15	14	65	90	20	28
SHLAA strategic considerations	-	0	0	-	0	0	0	0
Green belt	0	-	-	0	-	-	-	-
SHLAA significant local considerations	-			0				
Landscape and Townscape impact				0				
SHLAA site specific factors				0				
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	0	+	+		0	+	+	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	0	+	+	+	+	+	+
Sustainable Development Potential								

Site 030	Site at junction of High Street (A10) and London Road (B1368) at northern end of Hartson. Too small unless higher density - out of character with low density surroundings - significant townscape impacts.
Site 118	Site on Button End in the southern part of Harston. Significant historic environment, townscape and landscape impacts - setting of several Grade II* Listed buildings and the Important Countryside Frontage to the south, which it would not be possible to mitigate.
Site 119	Site on north of Church Street in the southern part of Harston. Some potential to improve site - arable buildings, but change rural character. Significant historic environment, townscape and landscape impacts - setting of several Grade II* Listed buildings and the Important Countryside Frontage to the south west, which it would not be possible to mitigate. Unable to achieve safe access.
Site 164	Site located to east of A10 in the northern part of Harston. Within Bayer HSE area. Backland site with neutral / minimal impact - already other precendents in area.
Site 226	Site to east of A10 in the middle of Harston. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings and result in the loss of important rural character.
Site 228	Site to east of A10 in the middle of Harston. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings and Important Countryside Frontage, resulting in the loss of important rural character.
Site 288	Site to east of A10 in the middle of Harston. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings and Important Countryside Frontage, resulting in the loss of important rural character.
Site 289	Site to east of A10 in the middle of Harston. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings and result in the loss of important rural character.

HASLINGFIELD Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 150	Site 163
Address (summary)	Land at River Lane	Land at Barton Road
Site Size (gross ha)	3.15	1.80
Notional dwelling capacity	71	49
SHLAA strategic considerations	-	0
Green belt	-	-
SHLAA significant local considerations		
Landscape and Townscape impact		
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+	-
Accessibility to a range of employment opportunities (SA criteria 48)	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0
Sustainable Development Potential		

Site 150	Site on the eastern edge of Haslingfield. Part Flood Zone 2. Significant historic environment, landscape and townscape impacts - part of setting of Grade II Listed Buildings, transition area between built up area and wider arable landscape, very visible location. No suitable access.
Site 163	Site on the northern edge of Haslingfield. Significant historic environment, landscape and townscape impacts - adjacent to and part of setting of other Grade II Listed Buildings, soft transition area between built up area and wider arable landscape, strong linear character.

HAUXTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 040	Site 192
Address (summary)	Land north of High Street	Land east of The Lane
Site Size (gross ha)	3.00	7.70
Notional dwelling capacity	68	173
SHLAA strategic considerations	-	-
Green belt	-	-
SHLAA significant local considerations	-	-
Landscape and Townscape impact		
SHLAA site specific factors	-	
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	+	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0
Sustainable Development Potential		

Site 040	Site on eastern edge of Hauxton, north of High Street, adjacent to the M11. 1/2 Flood Zone 3 & some Flood Zone 2. Townscape and landscape impacts - does not relate well to built development north of High Street, rural character. Noise impacts require high level of mitigation.
Site 192	Site on the southern edge of Hauxton. Small part within Bayer CropScience Limited HSE zone. Significant townscape and landscape impacts - clear edge to village in exposed location. Noise impacts require high level of mitigation. No suitable access.

LITTLE ABINGTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 024	Site 025	Site 026	Site 028	Site 029
Address (summary)	Land north of Bourn Bridge Road		Land south- west of Little Abington	Bancroft Farm, Church Lane	Land east of Bancroft Farm, Church Lane
Site Size (gross ha)	9.92	21.64	8.28	0.42	3.96
Notional dwelling capacity	223	325	95	9	89
SHLAA strategic considerations	0	0	0	0	0
Green belt	0	0	0	0	0
SHLAA significant local considerations					
Landscape and Townscape impact					
SHLAA site specific factors					
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	-	0	+	+++	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	+	+
Sustainable Development Potential					

Site 024	Site is an arble field on the western edge of Little Abington. Major impact on setting of Temple grade II listed buildiling used as cafe. Environmental Health concerns about noise impact from adjoining roads especially A11 and also from nearby Travelodge and Comfort Café. Significant adverse effect on the landscape setting of Little Abington by the loss of land providing a rural approach to village.
Site 025	Site is arable field on the western edge of Little Abington. South is River Granta and beyond is the Granta Park employment area. Environmental Health objects to site - concerns of noise impact from adjoining roads (A11; A1307) and ongoing problems from Welding Institute at Granta Park (welding research & development) that is considered a statutory nuisance to existing residents in West Field and Church Lane Little Abington. loss of land which creates approach to village with a rural character. Would impact on the setting of a number of listed buildings including the Parish Churches of Little Abington and Great Abington as well as Great Abington Hall which are all Grade II*. County Archaeologist team object due to impact on earthworks on site.
Site 026	Site is a large grassland area on southern edge of Little Abington north of River Granta. Third of site in Flood zone 3. Scheduled monument (medieval earthworks) on half of site- County Archaeologists would object to development of site. Environmental Health object to site- concerned at noise impact from Welding Institute on Granta Park.
Site 028	Site is in centre of Little Abington. It consists of former farm buildings that were part of Bancroft Farm. Major adverse impact on Conservation Area due to loss of rural context to Bancroft Farm. Site has a distinctly rural character.
Site 029	Site is a field in centre of Little Abington enclosed by houses to the north, east and south. Next to former farm buildings which were part of Bancroft Farm. Major adverse impact if site developed - loss of open space in village - impact on Conservation Area. Highway Authority concerned about accidents on A1307.

LONGSTANTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 002	Site 244	Site 246	Site 257	Site 282
Address (summary)	Green End Farm	Land West of Over Road	Land east of B1050 (employment allocation)	Land off Clive Hall Drive	Land off Hatton Road
Site Size (gross ha)	2.39	4.08	6.53	0.26	0.26
Notional dwelling capacity	54	92	147	8	0
SHLAA strategic considerations	-	0	0	0	
Green belt	0	0	0	0	0
SHLAA significant local considerations	0	0	0	-	
Landscape and Townscape impact	-	-	-		-
SHLAA site specific factors	0	0	-		
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	0	+	+	-	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+++
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0	0	+
Sustainable Development Potential					

Site 002	Site to west of Longstanton. Top 1/4 in Flood Zone 3. SAM on site. Townscape and landscape impacts - west of Over Road which provides clear edge, in exposed location. Noise issues from Longstanton
	bypass and possible contaminated land from farm use. A14 capacity constraints.
Site 244	Site to west of Longstanton. Townscape and landscape impacts - west of Over Road which provides clear edge, in exposed location. Noise issues from Longstanton bypass and possible contaminated land from commercial use. A14 capacity constraints.
Site 246	Site to west of Longstanton. Partial loss of employment allocation with outline planning consent. Townscape and landscape impacts - in exposed location. Noise issues from Longstanton bypass. A14 capacity constraints.
Site 257	Site to east of Longstanton. Within Conservation Area. Townscape and landscape impacts. Inspectors - important to keep land open.
Site 282	Flood Zone 3.

MELDRETH Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 055	Site 100	Site 134	Site 191	Site 249	Site 264	Site 292
Address (summary)	Land west of Whitecroft Road	Land noth of Gables Close	Riding School at land adjacent Meldreth Manor School	Land adjacent to Whitecroft Road	Willow Stables, Whitecroft Road	80a High Street	Land rear of 79 High Street
Site Size (gross ha)	0.98	1.16	1.92	0.67	2.23	0.30	1.08
Notional dwelling capacity	20	23	39	14	50	7	22
SHLAA strategic considerations	0	0	-	0	0		0
Green belt	0	0	0	0	0	0	0
SHLAA significant local considerations		-	-		0	-	
Landscape and Townscape impact	-	-	-	+	-	-	-
SHLAA site specific factors							
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++	+	+	+	+++	+
Accessibility to a range of employment opportunities (SA criteria 48)	+++	+++	+++	+++	+++	+++	+++
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+	+	+	+
Sustainable Development Potential							

Site 055	Wooded site to south of village. Adverse noise and townscape/landscape impacts.
Site 100	Backland site to north west of the village. Adverse heritage and townscape impacts.
Site 134	Vacant riding stables to west of the village. One third of site in flood zone 3. Adverse landscape impacts.
Site 191	Part of an industrial site on the southern edge of the village. Adverse noise impacts.
Site 249	Isolated site to west of the village. Adverse landscape setting impacts.
Site 264	Small site to east of the village. Within 400 metres of sewage works so affected by malodour. Adverse impacts on townscape and heritage assets.
Site 292	Backland site to north west of the village. Adverse heritage and townscape impacts.

OAKINGTON Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 014	Site 067	Site 095	Site 184	Site 185
Address (summary)	Arcadia Gardens	Land at Manor Farm Close	Rear of Arcadia Gardens	Land at Kettles Close (Gypsy & Traveller Proposal)	Land at Kettles Close
Site Size (gross ha)	0.79	2.21	0.41	0.60	0.60
Notional dwelling capacity	0	11	0	0	0
SHLAA strategic considerations		0			
Green belt	-	0	-	-	-
SHLAA significant local considerations		-			
Landscape and Townscape impact				-	-
SHLAA site specific factors					
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++	+	+++	+++	+++
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+	+
Sustainable Development Potential					

Site 014	Flood Zone 3.
Site 067	Site to north west of Oakington. Impact on separation with Northstowe. Heritage, townscape and landscape impacts. Consent is being sought of the Ministry of Defence to remove a restrictive covenant which related to the area when it was an airfield. No access.
Site 095	Flood Zone 3.
Site 184	Flood Zone 3. Could provide around 6 pitches to meet Gypsy & Traveller needs.
Site 185	Flood Zone 3.

ORWELL Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 020
Address (summary)	Land adjacent to Petersfield Primary School
Site Size (gross ha)	3.14
Notional dwelling capacity	55
SHLAA strategic considerations	0
Green belt	0
SHLAA significant local considerations	-
Landscape and Townscape impact	-
SHLAA site specific factors	+
Accessibility to key local services and facilities (SA criteria 37)	-
Distance to key local services and facilities (SA criteria 38)	+++
Accessibility to a range of employment opportunities (SA criteria 48)	-
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0
Sustainable Development Potential	

しろける ロンロー	Part of an arable field to north west of the village. Adverse impacts on setting of Listed Buildings, townscape and landscape setting.
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OVER Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 007	Site 017	Site 097	Site 121	Site 127	Site 138	Site 165	Site 182	Site 256	Site 290
Address (summary)	Land rear of 38 Mill Road	I and off	to the rear of 16 The		Land at Mill Road	II and pact of	Land off Meadow Lane	Land north of New Road	Land at Station Road	Land east of Mill Road
Site Size (gross ha)	1.42	1.06	1.11	2.14	1.59	0.86	3.12	2.85	1.36	2.18
Notional dwelling capacity	38	29	22	48	43	23	28	61	37	49
SHLAA strategic considerations	0	0	-	0	0	0	0	-	0	0
Green belt	0	0	0	0	0	0	0	0	0	0
SHLAA significant local considerations					-					
Landscape and Townscape impact					-		-			
SHLAA site specific factors				-	+			-	+	
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	0	+++	+++	+	+	+++	+	+++	+	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	+	+	+	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	+	+	+	+	+	+	+	+
Sustainable Development Potential										

Site 007	Site to south east of Over. Heritage, townscape and landscape impacts - wider setting of LB and intricate transition landscape. No suitable highway access - unless lose another house on Mill Road (not included within site). A14 capacity issues.
Site 017	Site to north west of Over. Significant heritage, townscape and landscape impacts - setting of Grade I and II LBs Conservation Area and rural backdrop to single depth. Questionable whether suitable highway access. A14 capacity issues.
Site 097	Site within western part of Over, designated PVAA. Significant heritage, townscape and landscape impacts - setting of Grade I and II LBs and Conservation Area. A14 capacity issues.
Site 121	Site to south west of Over. Adjacent to commuity centre, skate park, recreation ground - noise and floodlighting impacts (would require relocation of skate park). Townscape and landscape impacts - relates better to countryside to south than urban area. Power lines cross site. A14 capacity issues.
Site 127	Site to east of Over, enclosed by tall hedgerow. ICF to road frontage. Impact on townscape / amenity. A14 capacity issues.
Site 138	Site to north west of Over. Significant heritage, townscape and landscape impacts - setting of Grade I and II LBs and Conservation Area. Questionable whether suitable highway access. A14 capacity issues.
Site 165	Site to north west of Over. Significant heritage, townscape and landscape impacts - setting of Grade I and II LBs Conservation Area and rural backdrop to single depth but possible to mitigate smaller site to east with landscaping. Questionable whether suitable highway access. A14 capacity issues.
Site 182	Site to south west of Over allocated for open space. Close to commuity centre, skate park, recreation ground - noise and floodlighting impacts (would require relocation of skate park). Townscape and landscape impacts - backland development poorly related to built area. A14 capacity issues.
Site 256	Site to south west of Over. Adjacent to commuity centre, skate park, recreation ground - noise and floodlighting impacts (would require relocation of skate park). Townscape and landscape impacts - relates better to countryside to south than urban area. A14 capacity issues.
Site 290	Site to east of Over. Significant impact on townscape - ICF to road frontage. Sewage pumping station in south - cordan sanitare and infrastructure constraint to growth. A14 capacity issues.

STEEPLE MORDEN Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 209	Site 237
Address (summary)	Land north of Bogs Gap Lane	Land east of Hay Street
Site Size (gross ha)	0.48	0.33
Notional dwelling capacity	13	10
SHLAA strategic considerations	0	0
Green belt	0	0
SHLAA significant local considerations		-
Landscape and Townscape impact	-	
SHLAA site specific factors		
Accessibility to key local services and facilities (SA criteria 37)	-	-
Distance to key local services and facilities (SA criteria 38)	-	0
Accessibility to a range of employment opportunities (SA criteria 48)	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0
Sustainable Development Potential		

Site 209	Site is on northern side of Steeple Morden at the junction of Bogs Gap Lane and North Brook End. Comprises of one house set in garden Residential to the south and open countryside in all other directions. Site best related to surrounding open countryside. Highway Authority identifed site does not appear to have a direct link to the adopted public highway.
Site 237	Site is grassland in northern part of Steeple Morden to the east of Hay Street. Part of network of fields between Hay Street and Brook End to the east that create rural setting to historic core of village

TEVERSHAM Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 098	Site 099	Site 137
Address (summary)	Cherry	Land south of Pembroke Way	Land at Fulbourn Road
Site Size (gross ha)	8.19	2.07	4.78
Notional dwelling capacity	184	47	108
SHLAA strategic considerations	0	0	0
Green belt		-	-
SHLAA significant local considerations		-	
Landscape and Townscape impact			
SHLAA site specific factors		-	
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++	-
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+	+	0
Sustainable Development Potential			

Site 098	Site south of Pembroke Way, east of Cherry Hinton Way, on the southern edge of Teversham. Significant GB, historic environment, townscape and landscape impacts - setting of the Conservation Area and a Grade II Listed Building. Loss of important amenity / play area. Possible contaminated land and noise from airport. No safe access.
Site 099	Site south of Pembroke Way, east of Cherry Hinton Way, on the southern edge of Teversham. Advers GB, historic environment, townscape and landscape impacts - setting of the Conservation Area and a Grade II Listed Building. Loss of important amenity / play area. Smaller scale development & may be possible to landscape / motogate impacts. Possible contaminated land and noise from airport.
Site 137	Site east of Fulbourn road, on the south eastern edge of Teversham. Significant GB, historic environment, townscape and landscape impacts setting of the Conservation Area and a Grade II Listed Building. Possible contaminated land.

THRIPLOW Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 016	Site 062	Site 063
Address (summary)	The Grain Store, Lodge Road	Land west of Rectory Farm, Middle Street	Land east of Farm Lane
Site Size (gross ha)	1.84	2.44	4.39
Notional dwelling capacity	50	55	99
SHLAA strategic considerations	0	0	
Green belt	-	-	
SHLAA significant local considerations	-		
Landscape and Townscape impact	-		
SHLAA site specific factors	-		
Accessibility to key local services and facilities (SA criteria 37)	-	-	-
Distance to key local services and facilities (SA criteria 38)	+	+++	+++
Accessibility to a range of employment opportunities (SA criteria 48)	0	0	0
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	0	0
Sustainable Development Potential			

Site 016	Site on western edge of Thriplow consisting of collection of agricultural buildings surrounded by hardstanding. In use as grain store with MOT test centre. West part in Green Belt. Adverse impact on landscape on approach into village if loss of mature hedges and farm buildings with rural character. Part of site could be developed to improve townscape on edge of village with careful design.
Site 062	Site located in southern part of Thriplow within the Green Belt and comprises of open grassland with trees. Would result in loss of significant area of open countryside within the core of the historic village if developed. Would alter existing character of village which is linear with interspersed open space. Significant adverse impact on setting of numerous listed buildings including Manor House and Thriplow Bury
Site 063	L shaped site on the southern side of Thriplow comprises of an extensive area of open grassland with trees. Would result in loss of significant area of open countryside within the core of historic village if developed. Would alter existing character of village which is linear with interspersed open space. Significant adverse impact on setting of numerous listed buildings including Manor House and Thriplow Bury

WHITTLESFORD & WHITTLESFORD BRIDGE Summary of SHLAA and SA Assessments

SHLAA Site Reference	Site 009	Site 179	Site 210	Site 271	Site 278	Site 285
Address (summary)	Scutches Farm, High Street	Land rear of Whittlesford	Land rear of Swanns Corner, Mill Lane	Land adjacent to Station Road and Duxford Road	Highways Agency Depot, Station Road East	Land adjacent to 83 Moorfield Road
Site Size (gross ha)	11.39	23.29	0.59	8.07	2.28	0.64
Notional dwelling capacity	171	349	12	182	51	13
SHLAA strategic considerations	0	-	-	0	-	
Green belt	-	-	-	-	-	-
SHLAA significant local considerations						0
Landscape and Townscape impact					-	
SHLAA site specific factors						
Accessibility to key local services and facilities (SA criteria 37)	-	-	-	-	-	-
Distance to key local services and facilities (SA criteria 38)	+++		+			
Accessibility to a range of employment opportunities (SA criteria 48)	+	+	+	+	0	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	0	-	0	+	0	+
Sustainable Development Potential						

Site 009	Site to southeast of the High Street and west of Duxford Road. Significant historic environment, townscape and landscape impacts - setting of several Grade II Listed Buildings and Conservation Area. Entertainment noise from church / hall.
Site 179	Site between the M11 and Hill Farm Road, on the western edge of Whittlesford. Small areas to north in Flood Zone 2. Significant townscape and landscape impacts - very large scale, out of proportion to the village, removed from heart of village, in exposed area. Noise impacts of M11 - high level mitigation.
Site 210	Site is on the north eastern edge of Whittlesford beside the River Granta. East half in Flood Zone 2. Significant historic environment, townscape and landscape impacts - setting of Grade II Listed Building & Conservation Area, TPOs, wider impact on the Grade I Listed church. Possible noise from adjoining commercial. Unsuitable access - no link to public highway.
Site 271	North of Whittlesford Bridge. Significant historic environment, townscape and landscape impacts - very large scale, out of proportion to the village, in an exposed area. Possible land contamination and noise from railway and adjoining commercial. Unsuitable access - no link to public highway.
Site 278	Site on eastern edge of Whittlesford Bridge. Redevelopment of highways depot. Historic environment, townscape and landscape impacts - some improvement (removal buildings and hardstanding) but limited residential east of railway, impact on LB (Grade II* and II). Possible noise - A505 and commercial.
Site 285	Site to the south of Royston Road south of Whittlesford Bridge. Significant townscape and landscape impacts - very exposed site. Possible noise A505. No suitable access - resist onto A505.

GREAT CHESTERFORD Summary of SHLAA and SA Assessments

Settlement Category: Rural Centre

SHLAA Site Reference	Site 330
Address (summary)	Land adjacent to Whiteways, Ickleton Road
Site Size (gross ha)	3.9
Notional dwelling capacity	117
SHLAA strategic considerations	0
Green belt	0
SHLAA significant local considerations	-
Landscape and Townscape impact	
SHLAA site specific factors	
Accessibility to key local services and facilities (SA criteria 37)	0
Distance to key local services and facilities (SA criteria 38)	0
Accessibility to a range of employment opportunities (SA criteria 48)	+
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+
Sustainable Development Potential	

Site 330	Isolated site to the west of Great Chesterford, sandwiched between M11 and mainline railway, both on embankments. Significant townscape impacts as site does not relate to built-up area of Great Chesterford, separated by the railway line. Possible noise issues from M11 / railway. Highway concerns.
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EMPLOYMENT / RETAIL SITE PROPOSALS Summary of Assessment and Sustainability Appriasal

Site Reference	EM1	EM2	EM3	EM4	EM5	EM6	EM7	EM8	RE1	RE2
Address (summary)	Milton - Land between A14 and Milton	Milton - West of the A10, south of the Park & Ride	Bourn - TKA Tallent site, Bourn Airfield.	Sawston - Land to west of Sawston Bypass.	Melbourn - Land north of Melbourn, south of the A10	Pampisford - London Road	Swavesey - Land at Buckingway Business Park	Orwell - Land at Cambridge Road	Pampisford - London Road	Pampisford - Sawston Park
Representation Number	47072	44017	42509	39564	46419	46984, 46981	51941	51941	46973	50379
Proposed Use	Employment	Employment	Employment	Employment	Employment	Employment (Existing Allocation, subject to consultation Issues and Options 2012)	Employment	Employment	Retail (Convenience)	Retail (Convenience)
Site Size (gross ha)	1.8 ha.	9.5 ha.	9.4 ha.	37.8 ha.	33.5 ha.	2.5 ha.	2.1 ha.	1.3 ha.	2.5 ha.	1.5 ha.
Strategic considerations	0	0	0		0	-	0	-	-	-
Green belt			0		0	0	0	0	0	0
Significant local considerations	-	-	-		-	0	0		-	-
Landscape and Townscape impact			0			0	0		0/-	0
Site specific factors			+			0	0			
Accessibility to key local services and facilities (SA criteria 37)	+	+	-	+	0	+++	-	-	+++	+++
Distance to key local services and facilities (SA criteria 38)	+++	-	-							
Accessibility by sustainable transport modes such as walking, cycling and public transport (SA criteria 51)	+++	+++	+	0	+	0		0	0	0
Sustainable Development Potential										

EM1	Development would have significant impact on the purposes of the Green Belt. The site emphasises the visual seperation of settlements, crucial to prevention of coallesence.
EM2	Although located near a park and ride, it is a countryside location, separated from Milton by the A10, and 500m from the edge of Cambridge. Development would have a significant negative impact on the purposes of the Green Belt.
ЕМ3	Existing employment site, capable of redevelopment for employment uses, subject to appropriate design and mitigation. Could complement Bourn Airfield new village option, which was subject to consultation in issues and options 2012, which would increase accessibility by sustainable modes of travel.
EM4	Large part of site SSSI and County Wildlife Site. No evidence that the site could be developed without causing harm to this site. Significant negative Green Belt impact.
ЕМ5	Isolated area of countryside between Melbourn and Shepreth. Development would have significant negative impact on landscape and townscape.
ЕМ6	Following allocation in the existing development plan, the site has gained planning permission. It remains a suitable option for employment development. NOTE: The proposal to carry forward has already been subject to consultation in the Issues and Options Report 2012.
ЕМ7	Agricultural land in the safeguarding area for sewage treatment works. Odour assessment may be required. Site design and landscaping could achieve appropriate mitigation.
ЕМ8	Significant adverse impact on the landscape and townscape, biodiversity and historic environment that is not capable of mitigation.
RE1	Allocating a significant area to the south of the village for retail, which could accommodate a large scale supermarket, would not be consistent with the retail needs evidence. Whilst the site is developable land, it is not suitable for allocation for retail purposes.
RE2	Allocating a significant area to the south of the village for retail, which could accommodate a large scale supermarket, would not be consistent with the retail needs evidence. Whilst the site is developable land, it is not suitable for allocation for retail purposes.