

South Cambridgeshire District Council

Draft Final Sustainability Appraisal Annex A

Appendix 2: Responding to Representations on Site Options

Contents	Site Options
1014	New Settlements 01, 02, 03, 04, 05
1036	Sawston 06, 07, 08, 09, 10, 11, 12, H3, H4, H5, H6
1071	Histon & Impington 13, 14, 15, 16, H2
1083	Cambourne 17, H1
1090	Great Shelford & Stapleford 18, 19, 20
1097	Cottenham 21, 22, 23, 24, 25, 26, 27
1113	Fulbourn 28
1117	Linton 29
1119	Melbourn 30, 31, H7, H8
1133	Gamlingay 32, 33, 34
1140	Milton 35
1142	Swavesey 36
1146	Bassingbourn 37, 38, 39
1156	Girton 40
1159	Comberton 41, 42, 43, 44, H10
1178	Papworth Everard 45
1180	Willingham 46, 47
1184	Waterbeach 48, 49, 50, 51, 52, H9

Appendix 2: Responding to Representations on Site Options

The Issues & Options Report that was subject to consultation in July – September 2012 explored options for the amount of future housing that should be provided in the district over the next 20 years and where the new homes should be located. The consultation included 52 site options for housing that could be provided in varying ways from new settlements to smaller sites in villages.

As part of this first consultation, new sites were suggested for consideration. The Issues & Options 2 Report (Part 2) that was subject to consultation in January – February 2013 included 10 additional site options for housing.

This Appendix provides information on the number of representations received on each site option, a summary of the representations, and the Council's response and conclusion on each of the site options. In the conclusion for each site, this document identifies which site options are being allocated for development in the draft Local Plan.

Contents	Site Options
New Settlements	01, 02, 03, 04, 05
Sawston	06, 07, 08, 09, 10, 11, 12, H3, H4, H5, H6
Histon & Impington	13, 14, 15, 16, H2
Cambourne	17, H1
Great Shelford & Stapleford	18, 19, 20
Cottenham	21, 22, 23, 24, 25, 26, 27
Fulbourn	28
Linton	29
Melbourn	30, 31, H7, H8
Gamlingay	32, 33, 34
Milton	35
Swavesey	36
Bassingbourn	37, 38, 39
Girton	40
Comberton	41, 42, 43, 44, H10
Papworth Everard	45
Willingham	46, 47
Waterbeach	48, 49, 50, 51, 52, H9

New Settlements

Site Address: Land north west of B1050, Station Road, Longstanton (Northstowe Reserve) SHLAA Reference: Sites 242 and 273 Site Option Number: 01 (I&O1) Summary of Council's Original Reasons for Consultation: Site with development potential. 01 (I&O1) Void allow for flexibility in how Northstowe is developed - Site already reserved for development - Good public transport links via Guided Bus - Would allow for flexibility in how Northstowe is developed Cons: • Unlikely to lead to additional housing delivery at Northstowe either to 2031 or overall. Support: 57; Object: 13; Comment: 10 Questionnaire Responses to Question 6: • 7 responses supported development. • If roads are upgraded, and infrastructure provided. • There is infrastructure to support development. • If roads are upgraded, and infrastructure provided. • There is infrastructure to support development. • If is inclusion in the Plan followed the examination of the potential for this area to contribute to the future growth of the new town. • Comberton Parish Council – has ability to maximise sustainability for developing in modern infrastructure. • Haslingfield Parish Council – has ability to maximise sustainability for developing in modern infrastructure. • Haslingfield Parish Council – Not green beinder the basis that the floodplain would be kept free from inappropriate development. • Haslingfield Parish Councils – support;	Settlement:	Extension to Northstowe		
Reference: Sites 242 and 273 Number: 01 (1801) Summary of Council's Original Reasons for Consultation: Site with development potential. Pros: • Site already reserved for development • Good public transport links via Guided Bus • Would allow for flexibility in how Northstowe is developed Cons: • Unlikely to lead to additional housing delivery at Northstowe either to 2031 or overall. Support: 57; Object: 13; Comment: 10 Questionnaire Responses to Question 6: • 7 responses supported development. • If roads are upgraded, and infrastructure provided. • There is infrastructure to support development. • Its inclusion in the Plan followed the examination of the potential for this area to contribute to the future growth of the new town. • Comberton Parish Council – has ability to maximise sustainability for developing in modern infrastructure. • Haslingfield Parish Council – support for flexibility it offers; • Oakington and Westwick Parish Councils – support; • Environment Agency – No objection to the allocation of these sites on the basis that the floodplain would be kept free from inappropriate development. • Homes and Communities Agency – support has already been expressed through the site's inclusion in the submitted Development Framework Document for Northstowe. OBJECTIONS: • Will not secure dwellings in the plan period. Unclear how it would help given the trajectory in the South Cambs AMR. • Will not provide a sustainable development strategy. • Development should be focused on Longstanton, rather than making Northstowe even bigger.	Site Address:	Land north west of B1050, Station Road, Longstanton (Northstowe Reserve)		
Summary of Council's Original Reasons for Consultation: Pros: Site already reserved for development Good public transport links via Guided Bus Would allow for flexibility in how Northstowe is developed Consultation: Cons: Unlikely to lead to additional housing delivery at Northstowe either to 2031 or overall. Support: 57; Object: 13; Comment: 10 Questionnaire Responses to Question 6: 7 responses supported development at Northstowe. ARGUMENTS IN SUPPORT: If roads are upgraded, and infrastructure provided. There is infrastructure to support development. Site is already reserved for development. Its inclusion in the Plan followed the examination of the potential for this area to contribute to the future growth of the new town. Comberton Parish Council – has ability to maximise sustainability for developing in modern infrastructure. Hasingfield Parish Council – has ability to offers; Oakington and Westwick Parish Councils – support; Fen Ditton and Weston Colville Parish Councils – support; Environment Agency – No objection to the allocation of these sites on the basis that the floodplain would be kept free from inappropriate development. Homes and Communities Agency – support has already been expressed through the site's inclusion in the submitted Development Framework Document for Northstowe. OBJECTIONS: Will not secure dwe		Sites 242 and 273		01 (I&O1)
Questionnaire Responses to Question 6: • 7 responses supported development at Northstowe. ARGUMENTS IN SUPPORT: • If roads are upgraded, and infrastructure provided. • There is infrastructure to support development. • Site is already reserved for development. • It is inclusion in the Plan followed the examination of the potential for this area to contribute to the future growth of the new town. • Comberton Parish Council – has ability to maximise sustainability for developing in modern infrastructure. • Haslingfield Parish Council – support for flexibility it offers; • Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first • Fen Ditton and Weston Colville Parish Councils – support; • Environment Agency – No objection to the allocation of these sites on the basis that the floodplain would be kept free from inappropriate development. • Homes and Communities Agency – support has already been expressed through the site's inclusion in the submitted Development Framework Document for Northstowe. OBJECTIONS: • Will not secure dwellings in the plan period. Unclear how it would help given the trajectory in the South Cambs AMR. • Will not provide a sustainable development strategy. • Development should be focused on Longstanton, rather than making Northstowe even bigger.	Council's Original Reasons for	 Pros: Site already reserved for development Good public transport links via Guided Bus Would allow for flexibility in how Northstowe is developed Cons: Unlikely to lead to additional housing delivery at Northstowe either to 		
 A more robust strategy must refocus towards delivery of sustainable new homes at Cambridge and the villages. 	-	 2031 or overall. Support: 57; Object: 13; Comment: 10 Questionnaire Responses to Question 6: 7 responses supported development at Northstowe. ARGUMENTS IN SUPPORT: If roads are upgraded, and infrastructure provided. There is infrastructure to support development. Site is already reserved for development. Its inclusion in the Plan followed the examination of the potential for this area to contribute to the future growth of the new town. Comberton Parish Council – has ability to maximise sustainability for developing in modern infrastructure. Haslingfield Parish Council – support for flexibility it offers; Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first Fen Ditton and Weston Colville Parish Councils – support; Environment Agency – No objection to the allocation of these sites on the basis that the floodplain would be kept free from inappropriate development. Homes and Communities Agency – support has already been expressed through the site's inclusion in the submitted Development Framework Document for Northstowe. OBJECTIONS: Will not secure dwellings in the plan period. Unclear how it would help given the trajectory in the South Cambs AMR. Will not provide a sustainable development strategy. Development should be focused on Longstanton, rather than making 		

	Development should be organic, led by market forces not driven by the state.
	 COMMENTS: Anglian Water – Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. Sewers crossing the site. Cambridgeshire County Council – Any new settlement will require new static library provision on site.
	 Caldecote Parish Council – Northstowe and Waterbeach will have least impact on the surrounding area, and there is suitable infrastructure to support development Croydon Parish Council – could be an option due to guided bus, but look at Cambourne and how much that has extended since the first plans.
	 Great and Little Chishill Parish Council – We broadly agree with the policy of concentration into new communities eg Waterbeach, Northstowe etc and the large villages with facilities and infrastructure. Natural England – Development of this site should seek to maximise GI creation and enhancement opportunities, in line with the GI Strategy.
	 Council's response: New town with high quality public transport links to Cambridge. No loss of Green Belt. Avoids land at risk of flooding – only a small part of the site is at risk of flooding.
	Northstowe is is located on the Guided Busway and has good public transport links to Cambridge.
Council's Response and Conclusion:	This site is currently identified in the Northstowe Area Action Plan as an area of longer term strategic reserve for residential development and local services. The site is included in the Framework Masterplan for the Northstowe development that is included in the Northstowe Development Framework Document endorsed by the Council in August 2012.
	It is not expected that this land will increase the overall number of homes at Northstowe, but the inclusion of this land would provide flexibility in the way the town is built. It is therefore included in the Local Plan.
	Conclusion: Allocate for development in the draft Local Plan.

Settlement:	New Town at Waterbeach (12,750 houses)			
Site Address:	Land north of Waterbeach			
SHLAA Reference:	Site 231	Site Option Number:	02 (I&O1)	
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: Reuses previously developed land Relatively close to Cambridge Close to railway station Large enough for two secondary schools Cons: Impact on Denny Abbey and landscape setting Capacity of the A10 and A14			
Summary of Representations:	 Support: 57; Object: 35; Comm Questionnaire Responses to Questionnaire Responses to Questionnaire Responses to Questionnaire Responses indicated suppreference given for site 2 of 39 responses supported de objected. 2 responses indicated spect ARGUMENTS IN SUPPORT: Close to Cambridge, sustaine But need to upgrade the A1 Babraham Parish Council: A support any of the village si Caldecote Parish Council – area, and there is suitable in Shepreth Parish Council - A would be the preferred optic part of the development the infrastructure in the villages Cambridge City Council - S Cambridgeshire District Courand an extension to Cambo Caxton Parish Council - Superity Ration, and it is a bit of the development development development development area whilst Bo within Cambridge City via the Croydon Parish Council – Superity Co	uestion 6: pport for a new settle or 3) and 24 responsivelopment at 'Waterl ific support for this of nable, uses previous 0 and put better pub Waterbeach Barracks tes. Support as least imp nfrastructure to supp new town at Waterl on as suitable infrast reby avoiding the ov uncil, including Water port due to the acce rownfield site (supported by 307 que port due to the acce rownfield site (supported by 307 que port of New Town in Airfield). Both of the of the affordable housing ticipated jobs near the purn Airfield could support a A14/A428.	es indicated objection. beach Barracks' and 1 ption. ly developed land; lic transport in; s is ideal. We do not bact on the surrounding ort development beach or further north ructure would be built as erloading of existing eing explored by South rbeach, Bourn Airfield ess into Cambridge, the uestionnaire responses) - is (Waterbeach barracks), nese have the ability to be ess to good transport links ing. Waterbeach clearly ine northern fringe job pport jobs anticipated	

	development to a less developed area of Cambridge locality
	Environment Agency - Some sites identified as having development
	potential (or limited development potential) are potentially at risk of
	flooding (on the edge of Flood Zone 2). Developers will need to
	investigate flood risk on a site specific basis and apply appropriate
	mitigation measures as may be required. Any new development within
	the site boundary should be directed away from flood risk sensitive
	areas. This may result in the reduction of developable yield of the site
	(i.e. number of properties the site can facilitate). No objection on basis
	that the floodplain would be kept free from inappropriate development
	• Provides for growth after 2031, large enough to provide its own services
	and facilities
	 Fen Ditton Parish Council – Support as brownfield land but car
	commuting risk to Horningsea Rd. New Science Park station and A14
	proposals need integration
	• Proximity to the science park and developments to the north of the city
	(especially once the Chesterton station is completed) make it an
	attractive option for the high tech industries on which Cambridgeshire's
	jobs market relies
	Could provide a cycling option to Cambridge
	• With the proviso that a full scenic impact study is done to protect Denny
	Abbey, and that there are suitable transport links, the provision of a new
	town settlement at Waterbeach would meet the requirements for well
	planned, sustainable housing as outlined in the Proposed Local Plan
	• Need to widen the A10 and compulsory purchase a number of houses.
	The road that goes out to Cambourne is dual carriageway. Surely it
	would be better in the long run to develop there
	Oakington and Westwick Parish Council – Not green belt, heritage
	buildings must not be compromised, use brownfield land first
	• With good transport links, this is a viable housing option. There is
	therefore no justification for further release of Green Belt land at the city
	fringe so "exceptional circumstances" do not apply
	A new village at Waterbeach would not impact on existing residents and
	provide a greater number of homes
	RLW Estates and Defence Infrastructure Organisation –A sustainable
	and deliverable way to accommodate development during plan period
	and beyond. Dwelling capacity revised to 10,500. Deliver approximately
	6,500 dwellings in plan period together with employment and social and
	physical infrastructure. Remaining dwelling capacity realised beyond
	2031. Attributes:
	* Close to Cambridge but not Green Belt;
	* Close to established employment in Northern Fringe and Cambridge
	Research Park, accessible by cycle and on foot;
	* Linked to Cambridge by rail and bus, both able to be significantly and
	viably enhanced;
	* Includes significant area of previously developed land;
	* Provides secure long-term future for MOD's landholding for which
	viable use needed.
	 It is important that the development is large enough to justify the
	transport improvements that should come with it
	 Additional park and ride services into Cambridge could run from
Droft Final Sustair	nability Appraisal (March 2014)

Waterbeach or from further up the A10
Such a development would provide its own infrastructure, services,
facilities and utilities and not rely upon those of existing villages which
are under strain. The A14 is to be improved which would make the area
suitable for the growth of traffic which comes with new development.
Residents would have a sense of identity and would not feel that they
were just tagged on to an existing community.
OBJECTIONS:
Rather than a new town, why not a large retail park to bring employment to the area and would not require infrastructure dectors achords at
to the area, and would not require infrastructure, doctors, schools etc
 Loss of green land, impact on character of village, loss of station if it moves to the north
No we then have not the stand Design All have
 Negative impact on setting of Denny Abbey Existing shops would close
 Would lead to extra traffic through the village
 New settlements will not provide a sustainable development strategy
over the Plan period given long lead-in times, and local and strategic
infrastructure issues. Challenge whether this Option would deliver
required growth to 2031. It would place significant pressure on the
delivery of Northstowe and compete with it.
 The three new settlement Options do not relate to the economic base of
Cambridge. Future residents will rely on Cambridge to provide jobs,
shopping and social functions. In this way new settlements will lead to
more carbon usage and gas emissions which would be unsustainable
when compared to development on the edge of Cambridge
• Object to a development focus on new settlements to deliver housing.
They will not do so in the short or even medium term. South
Cambridgeshire already has an identified housing shortfall; new homes
are needed now to meet existing five-year housing land supply and
affordable housing shortfalls.
• The local infrastructure (A10, A14 etc) cannot cope with a development
of this scale. Some of the land has flooded in the past. This new
development will turn into a rail commuter town for London and not serve
Cambridgeshire's needs
• Would ruin local quality of life, and destroy the existing community.
Villagers want to live in a village, not on the outskirts of a medium sized
town
English Heritage - Site Option 2 would not be acceptable as a new
settlement at Waterbeach may encroach on the setting of Denny Abbey
to the north, a scheduled monument. A key aspect of the appreciation of
the significance of the abbey is its isolation and this can still be
experienced in long views it affords across the surrounding flat landscap
• There is no need for so many new homes. The housing needs of the
region can be satisfied without such development
• Development should be organic, led by market forces, not driven by the
state
• There would be considerable risk of flooding in future, especially in the
light of rapidly melting Arctic ice

	Loss of over 250ha of high quality agricultural land
	Would turn this lovely village into a small town
	Any development should provide affordable business premises for shops
	and offices. These should not be developer controlled otherwise they will
	not be affordable
	Landbeach Parish Council – Local residents opposed. No need exists
	for a new settlement of this size. Housing needs can be satisfied without
	such development. The character of the area would be completely
	altered and see Waterbeach and Landbeach swamped.
	Communications links are already overloaded. Upgrading would be
	expensive, making delivery of a solution unlikely
	Moving Waterbeach station to serve the new settlement would severely
	disadvantage existing residents
	Milton would lose some of its sports fields
	The Farmland Museum and Denny Abbey - Denny Abbey and the
	Farmland Museum occupy a site of unique historic significance. The
	surrounding countryside plays an essential part in defining the character
	of the site. The proposed development would surround the Abbey and
	Museum. Whilst the nearest buildings could be screened from view the
	essential character of the site would be lost because it would no longer
	be possible to fully understand its context and experience how it must
	have felt to live and work in such a remote setting. This sense of
	remoteness is still maintained today
	The Wildlife Trust - Biological recording shows that the former airfield site is wildlife risk and may be of County Wildlife Site standard. The nature
	is wildlife-rich and may be of County Wildlife Site standard. The nature
	conservation value of this area must be assessed and considered in
	decisions whether to create a new town. If possible, this area should not
	be allocated for development, particularly if development needs can be met in more environmentally sustainable locations
	met in more environmentally sustainable locations
	 Waterbeach Parish Council - Would dominate existing settlement, Agricultural land grade 1. Susceptible to flooding and problems with
	water supply and sewage disposal. Possible contamination from previous
	military use. Another scheduled ancient monument nearby - Waterbeach
	Abbey. Transport infrastructure inadequate. Queuing vehicles for
	Abbey. Transport infrastructure inadequate. Queuing venicles for A10/A14 intersection extend to Waterbeach. Likelihood of delivering
	housing by 2031 is remote. Danger will detract from development at
	Northstowe - reserved land should be allocated. Expand Cambourne
	rather than third new town. Insufficient demand for either of Waterbeach
	options
	 Even with current usage A10 journey times in rush hours are very long.
	Traffic through Waterbeach, Horningsea and Fen Ditton towards
	Newmarket Road would increase. The railway is also already working at
	full capacity
	COMMENTS:
	Waterbeach Waste Management Park – The WWMP could include
	Energy from Waste and/or other new waste management technologies
	and has potential to provide decentralised Combined Heat and Power
	(CHP) for local developments. WWMP have no objection to the
	allocations in principle, but would not wish to see development within
	these areas that could prejudice existing or future operations at the
L	

	WWMP
	 Anglian Water - Major constraints to provision of infrastructure and/or treatment to serve proposed growth. Pumping stations and sewers crossing the site. The Waterbeach site falls within 400 metres of the WWTW
	 Depends whether infrastructure (especially A10 changes) can be provided at the right time and at the right level for the proposed new town to be able to function in a satisfactory way
	 Fulfils sustainability criteria by good access to main line rail with direct links to Cambridge and new station at Chesterton
	 Cambridge Past, Present and Future - A significant development should be seriously considered. It is outside the Green Belt but close enough to the city for good public transport links to be established (possibly a branch from the guided busway)
	 Cambridgeshire County Council - Any new settlement will require new static library provision on site. At Waterbeach (site 231) a large proportion of the site lies within the sand and gravel MSA. It should be identified in the Tier 1 assessment (within the SHLAA) as a 'strategic constraint'. It should also feature as a 'con' under the New Settlement site options. This element of the SHLAA Assessments needs to be revisited and adequate consideration of the mineral resource needs to be taken into account.
	Comberton Parish Council - Local residents to decide - but has good
	 transport links to anticipated jobs English Heritage - In any proposal for development opportunities for enhancement of Denny Abbey should be considered including a improved access to the monument. Master planning of development should also take account of the inherited features of the airfield and opportunities to reflect significant features within the development should be considered
	 Natural England - Waterbeach airfield supports habitats of significant local biodiversity interest, options which protect and enhance this whole area as open space/nature reserve would be preferred. Policy should recognise this and seek to ensure that allocation/development protects and enhances local biodiversity interest. Development should make significant contributions to the aims and aspirations of the Cambridgeshire GI Strategy and the Cambridgeshire BAP
	 Would bring benefits to Waterbeach in the way of enhanced public transport, local secondary school and other facilities associated with a town of this size
	 The National Trust - A potential opportunity exists to create a more direct access to the Wicken Vision to serve the informal open space needs of the growing population. Currently the River Cam provides a barrier. A new bridge and upgrading of the footpath network would serve the local community and help deliver strategic Green Infrastructure
	Council's response:
Council's Response and Conclusion:	 Higher in the search sequence than village options Providing homes close to the jobs in and around Cambridge. Potential to achieve high quality public transport. No loss of Green Belt.
L	

Development of a new town at Waterback during and beyond the plan
Development of a new town at Waterbeach during and beyond the plan period would provide for growth in a sustainable location high in the sustainable development sequence, close to Cambridge, with no loss of Green Belt, making use of extensive areas of brownfield land, and on land not at risk of flooding. The allocation would provide for continued growth beyond the plan period and so help reduce the need for a future review of the Green Belt.
Impacts on Denny Abbey and the landscape are capable of mitigation as are impacts on biodiversity and on Waterbeach Village. The area identified to be reviewed through an Area Action Plan will deliver significant Green Infrastructure, to provide biodiversity mitigation and enhancement, and maintain the setting of Denny Abbey.
The draft local plan does not allocate sites between the barracks and the village. Instead it proposes to extend the Green Belt in these areas, to help avoid coalescence with Waterbeach and help maintain its character as a freestanding village.
The development of the barracks will enable a significant previously developed land resource to be utilised.
The primary vehicular access will be to the A10 and not through the village. To provide for modal shift the town will be required to provide high quality rail, bus and cycle links including to Cambridge. Significant mitigation will be required to increase capacity on the A10 and at the junction with the A14. The town will have the significant benefit of a railway station providing links to Cambridge, London and the national rail network. The transport modelling identifies that development of a new town will still have significant impacts, but will achieve a higher modal share of non-car modes than a more dispersed development strategy. The Cambridge and South Cambridgeshire Transport Strategy proposes a range of mitigation measures to address transport impacts in the area.
A relocated railway station will need to remain convenient for the village, this is addressed in the draft plan.
The new town will require a significant level of new infrastructure. The Council has worked with statutory providers and stakeholders to identify that issues are capable of being addressed. The long lead in time will enable issues to be explored further, particularly through the preparation of an Area Action Plan. Delivery of Northstowe will be well underway before development starts at Waterbeach.
The promoters reduced the capacity of the site to 10,500 dwellings through their response to the Issues & Options consultation in July – September 2012. The Council considers the capacity should be reduced to 8-9000, to reflect a reduced major development site that ensures a sufficiently remote setting to Denny Abbey, and enables an appropriate development density, and provision of formal open space uses within the town.

Subsequent to the Portfolioholder meeting of 11 th June, the site area and policy were amended following site visits and discussions with English Heritage, with particular reference to the historic significance of Denny Abbey
Conclusion: Allocate for development in the draft Local Plan, but with capacity reduced to 8-9000.

Settlement:	Small New Town at Waterbeach (7,600 houses)		
Site Address:	Land north of Waterbeach (MOD only)		
SHLAA Reference:	Site 231 (part)	Site Option Number:	03 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Less impact on landscape setting • Large enough for a secondary school • Reuses previously developed land • Relatively close to Cambridge Cons: • Less need/incentive to move Railway station and sewage works • Impact on Denny Abbey and landscape setting • Capacity of the A10 and A14		
Summary of Representations:	Impact on Denny Abbey and landscape setting		

•	transport links and to incorporate district-wide affordable housing. Waterbeach clearly has better access to the anticipated jobs near the northern fringe job development area whilst Bourn Airfield could support jobs anticipated within Cambridge City via the A14/A428. Shepreth Parish Council - A new town at Waterbeach or further north would be the preferred option as suitable infrastructure would be built as part of the development thereby avoiding the overloading of existing infrastructure in the villages. Haslingfield Parish Council – Option 3 is preferred to 2 and 4. Fen Ditton Parish Council – brownfield land, but car commuting risk on Horningsea Road needs solving;
	BJECTIONS:
	Problems with the A10, and impact on the road network. Upgrades
	required will cause road misery for years. Upgrades could impact on
	Milton sports fields.
•	Too large for the area and significant infrastructure costs;
•	Would compete with Northstowe.
•	Houses should not be built on low lying land.
•	Would create a town for London commuters.
•	New settlements will not provide a sustainable development strategy
	over the Plan period and given the long lead-in times associated with new settlements, together with local and more strategic infrastructure
	issues, will not deliver required growth.
•	Risks not being housing for jobs within local area, but dormitory housing
	for London commuters.
•	A more robust strategy must refocus towards delivery of sustainable new
	homes at Cambridge and the villages.
•	It would irreversibly change the character of the area.
•	Would destroy over 250 hectares of high quality agricultural land.
•	Preference for smaller development integrated with Waterbeach, e.g. a retirement village.
•	RLE and Defence infrastructure Organisation – Option 3 not
	supported by landowners as would not deliver a comprehensive scheme, and will miss advantages of larger site.
	* Significant ecological interests, difficult or impossible to mitigate.
	* Developable area proportionally lower than larger scheme.
	* Lower average densities and over estimation of capacity.
•	* Less sustainability advantages - no rail. Landbeach Parish Council - strongly opposes the proposed
•	development. Housing needs can be met without development of this
	size. Alter character of the area, swamping Waterbeach and Landbeach.
•	Waterbeach Parish Council - Agricultural land grade 1. Susceptible to
	flooding and problems with water supply and sewage disposal. Possible
	contamination from previous military use. Another scheduled ancient
	monument nearby. Transport infrastructure inadequate;
	Oakington and Westwick Parish Council – Not green belt, heritage
	buildings must not be compromised, use brownfield land first.
•	Weston Colville Parish Council – Not appropriate for the area. The Wildlife Trust – Barracks site is of high environmental value, and
•	may even be of County Wildlife Site standard. The nature conservation
	Draft Final Sustainability Appraisal (March 2014)

<u>г</u>	
	value of this area must be assessed and considered in decisions whether to create a new town. If possible, this area should not be allocated for development, particularly if development needs can be met in more environmentally sustainable locations;
	COMMENTS
	development, particularly if development needs can be met in more
	 community and help deliver strategic Green Infrastructure; Cambridge Past, Present and Future - paramount that possible development locations be evaluated in the light of sufficient transport
	 infrastructure provision. Cambridgeshire County Council - a large proportion of the site lies within the sand and gravel MSA. Should be identified as a 'con' on the new settlement options.
	 English Heritage - concerned that a potential new settlement at Waterbeach may encroach on the setting of Denny Abbey to the north, a scheduled monument which is open to the public. Site Option 3 may be capable of implementation while respecting the monument; however, this is subject to analysis of the setting of the monument. Improved access to the monument could also be explored. Natural England - aware that Waterbeach airfield supports habitats of significant local biodiversity interest, hence options which protect and
	enhance this whole area as open space/nature reserve would be preferred. Relevant policy should recognise this and seek to ensure that allocation/development protects and enhances the local biodiversity

	interest of these sites;
	• Babraham Parish Council: Waterbeach Barracks is ideal. We do not
	support any of the village sites.
	Caldecote Parish Council – Northstowe and Waterbeach will have
	least impact on the surrounding area, and there is suitable infrastructure
	to support development;
	Comberton Parish Council – Local residents should determine – but
	has good transport links to anticipated jobs;
	Council's response:
	See site 2 above.
Council's	The Local Plan proposes to allocate a new town at Waterbeach, with the
	development area somewhere between options 2 and 3, and an area to be
Response and Conclusion:	addressed by an area action plan similar to site 2.
Conclusion.	
	Conclusion:
	Allocate a now town at Waterbeach but based around the larger site area.

Settlement:	Waterbeach		
Site Address:	Land north of Waterbeach (built area only)		
SHLAA Reference:	Site 231 (part only)	Site Option Number:	04 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Less impact on landscape setting and Denny Abbey Cons: As a large village extension unlikely to have critical mass to bring significant infrastructure improvements Too small for a secondary school 		
Summary of Representations:	 Cons: As a large village extension unlikely to have critical mass to bring significant infrastructure improvements 		

•	Landbeach Parish Council – Support and would welcome innovative
	proposals that make full use of the existing facilities such as the golf
	course, swimming pool and green spaces;
•	Waterbeach should have limited development only so as not to compete
	with Northstowe
•	Limited development would replace the population lost by the regiment's
	move to Scotland and would protect / safeguard valuable facilities such
	as the swimming pool, golf course and fishing lake. The character of
	Waterbeach would not be destroyed;
	Milton Parish Council - A14 corridor full so no development along A14
	corridor without significant upgrade in capacity of A14. Better to develop
	around Six Mile Bottom, dual Wilbraham Road to complete eastern ring
	round Cambridge, plus on under-used railway so easy high speed park
	and ride into Cambridge, plus easy to link to A11;
•	Development on this scale would be reasonable, and would help support
	the local school, and shops
•	Some local people would favour the creation of a retirement village that
	provides a community for elderly people. The proposed small
	development - (Site Option 4), could therefore have at its core the
	creation of a retirement village of some 200 dwellings together with its
	associated services to provide a positive environment for people to move
	into appropriately developed housing with potential to migrate from full
	independence to supervised care over time;
	Only sensible option if we are to maintain the character of Waterbeach as
	a village;
	0
•	The A10 and A14 will not support a significant increase in volume of
	traffic;
•	Waterbeach Parish Council – No objection to development of the
	Barracks. The Parish Council is concerned at the impact Barracks
	closure will have on the viability of village facilities, businesses and
	primary school and feels development on this scale would help offset the
	loss of the military personnel and families. Support the community
	facilities at Barracks, i.e. golf course, swimming pool, lake, etc., being
	transferred to local authority control to secure public use and use of
	existing military buildings for employment purposes. Contrary to site
	options 2 and 3, the Parish Council regards this as realistic, achievable
	and sustainable;
C	BJECTIONS:
	The smallest proposal will have a major impact on Waterbeach
	increasing the size by as much as 75%. However something needs to be
	o i
	proposed for the built area of the Barracks;
•	New settlements will not provide a sustainable development strategy
	over the Plan period given long lead-in times, and local and strategic
	infrastructure issues. Challenge whether this Option would deliver
	required growth to 2031. It would place significant pressure on the
	delivery of Northstowe and compete with it;
•	Too small to be worthwhile developing as a major contribution to the
	needs of the sub-region. This would waste the opportunity of fully using
	the Waterbeach site. Also, it would badly disrupt the local village which
	does not have enough infrastructure;
	Draft Final Sustainability Appraisal (March 2014)

I	
	 Would ruin local quality of life, local transport (road and rail) inadequate; Too small to warrant investment in significant additional infrastructure, and schooling. Too much impact on existing communities without the extra infrastructure Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first; RLW Estates and Defence Infrastructure Organisation - Support Waterbeach in principle. Option 4 is not feasible and is not supported by the landowners. It will not deliver the advantages of the comprehensive scheme. It represents a piecemeal solution which will not provide the viable future use for the MOD landholding which the Government's disposal strategy requires and would represent a lost opportunity to meet future needs in a sustainable manner. Key considerations: * Not viable future for surplus MOD land - fragment landholding * Significant hard standing and built structures contribute to suitability for development and viable alternative use * No contribution to Cambridge needs unlike larger scheme * Too small to deliver social infrastructure or public transport improvements - only large extension to Waterbeach
	improvements - only large extension to waterbeach
c	COMMENTS:
•	Waterbeach Waste Management Park - The WWMP could include Energy from Waste and/or other new waste management technologies and has potential to provide decentralised Combined Heat and Power (CHP) for local developments. WWMP have no objection to the allocations in principle, but would not wish to see development within these areas that could prejudice existing or future operations at the WWMP
•	Anglian Water - Major constraints to provision of infrastructure and/or treatment to serve proposed growth. Pumping stations and sewers crossing the site. The Waterbeach site falls within 400 metres of the WWTW
•	
•	Development on the barracks is more desirable than other village sites as this land is already in use and not green belt. It would support local businesses after closure of the barracks. However, the junction of the A10 and A14 at Milton gets very congested at peak times, steps have to made to make sure that the local road network can cope with the extra vehicles
•	
•	access to golf course / lakes as now? Cambridge Past, Present and Future - A significant development should be seriously considered. It is outside the Green Belt but close enough to the city for good public transport links to be established (possibly a branch from the guided busway)
•	

T	
	 constraint'. It should also feature as a 'con' under the New Settlement site options. This element of the SHLAA Assessments needs to be re-visited and adequate consideration of the mineral resource needs to be taken into account. When the Barracks site is developed the open buffer between it and the village should be kept Natural England - Waterbeach airfield supports habitats of significant local biodiversity interest, options which protect and enhance this whole area as open space/nature reserve would be preferred. Policy should recognise this and sek to ensure that allocation/development protects and enhances local biodiversity interest. Development should make significant contributions to the aims and aspirations of the Cambridgeshire GI Strategy and the Cambridgeshire BAP The new development will not justify a new primary school, but would swamp the existing one which is now getting to be an over developed site Site 4 makes sense but risks the development becoming a dormitory of Waterbeach. This would be mitigated if sites 48 and 49 were also developed but at the loss of Waterbeach boundaries. Better roads, lighting, paths and bus service would be needed with tasteful landscaping The Farmland Museum and Denny Abbey - A development were to go ahead could consideration be given to constructing a footpath/cycleway along the route of the original causeway which connected Denny Abbey to Waterbeach before the construction of the airfield? This could provide a safer, environmentally friendly access route away from the A10 and be of recreational value as well as recreating a route which is part of the history of Waterbeach. The National Trust - A potential opportunity exists to create a more direct access to the Wicken Vision to serve the informal open space needs of the griwing population. Currently the River Cam provides a barrier. A new bridge and upgrading of the footpath network would serve the local community and help deliver strategic Green Infrastructur
Council's Response and Conclusion:	This site option was one of three proposed for land north of Waterbeach, including land previously in use as Waterbeach Barracks. The three site options proposed different site areas and capacities ranging from 930 to 12,750 dwellings. The draft Local Plan will allocate land for a new town at Waterbeach (see Site Option 2).
	Draft Final Sustainability Appraisal (March 2014)

Allocation of only the barracks site would provide less housing in the plan period than a new town, and would not benefit from the same level of infrastructure, as the barracks site would only deliver a large extension to a minor rural centre.
Use of the site as part of a new town provides a better opportunity for the meeting the long term development needs of Cambridge area, as part of a sustainable development strategy.
Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Bourn Airfield New Village		
Site Address:	Bourn Airfield, Bourn		
SHLAA Reference:	Sites 057 and 238	Site Option Number:	05 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Former airfield counts as reuse of previously developed land Relatively close to Cambridge Cons: Relatively poor links to Cambourne, especially to centre May be too small for a secondary school Would form a ribbon of development south of the A428 		
Summary of Representations:	 Relatively poor links to Cambourne, especially to centre May be too small for a secondary school 		

 Additional homes will add to congestion on the roads, including the bottleneck at Madingley Road;
 Traffic impact on surrounding villages, including Bourn.
No cycle lanes between Cambourne and Hardwick;
Insufficient public transport;
Does not offer the rail opportunities of Waterbeach;
• Impact on local services and facilities, more pressure on Cambourne, as
it would not be large enough to provide its own facilities;
• Difficulty in finding places in educational establishments for children;
 Impact on the Cambourne three village model.
Would turn Cambourne into a town;
 Parking problems outside schools and shops;
Lack of jobs in the immediate vicinity to provide local employment;
Need for commuters to London to travel long distances to rail stations in
Cambridge or St Neots;
• Another large construction site to cope with. Finish the existing planned
Cambourne;
Additional surface water run-off into Bourn Brook;
Lack of sewage capacity, particularly at Uttons Drove;
 Impact on biodiversity, including badgers, grass snakes, slow worms and bat species;
 Increased pressure on local Green Infrastructure;
 A more robust strategy must refocus towards delivery of sustainable new
homes at Cambridge and the villages. Larger strategic developments
focussed to Cambridge, supported by development in the villages to
meet local needs and sustain local employment and services;
Not a sustainable location for Cambridge related growth.
Bourn Parish Council – Not a sustainable site. Lack of local employment
and overstretched local facilities. Would also lead to coalescence
between Highfields Caldecote and Cambourne;
• Caldecote Parish Council – Ribbon development along A428, with impact
on landscape. Infrastructure and transport at capacity. No employment. Loss of agricultural land;
Cambourne Parish Council – Site is inappropriate. Would link adjoining
villages. Should not be direct links with Cambourne, and should be self-
contained with its own infrastructure;
• Hardwick Parish Council – Will lead to urban sprawl. Will overwhelm local
services.
Toft Parish Council – Opposed to option, due to size and lack of
infrastructure.
COMMENTS:
Maintain significant separation with Upper Cambourne
Will need to reconsider parking in Cambourne centre;
• Should development along the A428 be considered, surely Scotland
Farm and Childerley Gate would appear suitable.
• Dry Drayton Parish Council - no objection in principal to the option of a
new village on Bourn airfield, so long as appropriate provision is made to
avoid a significant build-up in traffic through Dry Drayton.
Environment Agency - Some sites identified as having development
potential (or limited development potential) are potentially at risk of

	 flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development; Natural England - Development should make significant contributions to the aims and aspirations of the Cambridgeshire GI Strategy and the Cambridgeshire BAP. Middle Level Commissioners - The contents of one of your Council's previous consultation documents inferred that surface water disposal from the site would be to Bourn Brook. Confirmation that this is indeed the case will be required if this proposal proceeds. Wildlife Trust - County Wildlife Site within the middle of this site must be protected, enhanced and expanded Cambridgeshire County Council - Initial demographic forecasts suggest that there would be a requirement for a 5-6 form entry secondary school arising from the Bourn Airfield development. In the short term it would be possible to mitigate the impact of Bourn Airfield due to the close proximity to Comberton and Cambourne Village Colleges. However, these schools are both forecast to operate at capacity, and whilst there is some capacity for limited expansion neither could meet the demand of the Bourn Airfield development once completed. To meet the demand from the new development it would therefore be necessary to plan on the basis of splitting the community between two secondary schools. This would not be supported by the County Council, in its role as the Children's Services Authority, for planning and delivery of a new community as it would be detrimental to the development of community cohesion. Therefore, the County Council, in its role as the Children's Services Auth
	school provision to be delivered as part of the masterplan. Council's response:
Council's	 Providing homes relatively close to the jobs in and around Cambridge. Potential to achieve high quality public transport. Making best use of brownfield land. No loss of Green Belt. Avoids land at risk of flooding. Development of a new town at Bourn Airfield during and beyond the plan period would provide for growth in a sustainable location high in the
Response and Conclusion:	sustainable development sequence, relatively close to Cambridge, with no loss of Green Belt, making use of extensive areas of brownfield land, and on land not at risk of flooding. Drainage can be appropriately addressed, and the policy specifically requires consideration of impacts on Bourn Brook. The allocation would provide for continued growth beyond the plan period and so help reduce the need for a future review of the Green Belt.
	The scale of development, in conjunction with development at Cambourne Draft Final Sustainability Appraisal (March 2014)

F	
	West, provides an opportunity to support transport improvements to Cambridge. These would include bus segregation measures to Cambridge, addressing issues on Madingley Hill, and segregated cycle links to Cambridge and to Cambourne. The Cambridge and South Cambridgeshire Transport Strategy considers a wide range of transport measures to address the development strategy.
	Development will support focused delivery of new infrastructure to support the new village, including a new secondary school, and other services and facilities commensurate with a Rural Centre, whilst not competing with Cambridge or Cambourne Village Centre. Employment opportunities will also be provided, in particular the former ThysennKrupp buildings provides an opportunity for employment redevelopment.
	The new village will require a significant level of new infrastructure. The Council has worked with statutory providers and stakeholders to identify that issues are capable of being addressed. The length of lead-in time for a new settlement will enable issues to be explored further, particularly through the preparation of an Area Action Plan. The development is also phased, with flexibility to be brought forward earlier if necessary to help the district maintain a five year housing land supply.
	Landscape impacts are capable of mitigation including avoiding creating the appearance of a ribbon of development south of the A428, and ensuring effective landscaped separation from Highfields Caldecote, Bourn, and Cambourne. Impacts on the County Wildlife Site can be appropriately addressed, and the site will provide opportunities for biodiversity mitigation and enhancement, and the delivery of Green Infrastructure. A larger Area Action Plan boundary has been included to enable opportunities outside the built development area to be fully explored.
	Following the Portfolioholder meeting of 11 th June, the reduced capacity at Cambourne West was compensated for by bringing development at Bourn Airfield forward a year, development having been held back in the housing trajectory by two years to provide flexibility and ensure a 5 year supply of housing land.
	Conclusion: Allocate for development in the draft Local Plan.

Sawston

Settlement:	Sawston		
Site Address:	Land at Former Marley Tiles Site, Dales Manor Business Park, Sawston		
SHLAA Reference:	Site 153	Site Option Number:	06 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • No impact on landscape or townscape Cons: • Loss of employment land • Potential noise nuisance from existing employment		
Summary of Representations:	 No impact on landscape or townscape Cons: Loss of employment land 		

	potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development.
	DBJECTIONS:
	 Object to loss of employment land. The village needs more jobs to support the current population let alone any increases. Should be promoting the village as a good employment location. Parts of the site are surrounded by factories / warehouses in an unattractive industrial area, away from the village centre and those seeking homes would avoid. These sites should continue to be considered 'employment land' and used for this purpose as the surrounding population increases.
	COMMENTS.
	COMMENTS: Anglian Water - Capacity available to serve the proposed growth.
	Sewers crossing the site.
	 Scope for major development is limited by existing form of village. Consideration of cumulative impact with relocation Cambridge City Football Club to Sawston. Development on sites to the West of the High Street is constrained by flood plain. Primary schools at capacity, some capacity at Village College. Health centre slightly over design capacity. High Street needs regeneration, but doubtful achieved by large expansion. Shoppers largely dependent on cars. Insufficient parking and the High Street frequently congested with HGVs. Transport: 20 minute CITI7 service to Cambridge - busy at peak times and subject to frequent delays. Park and Ride services faster but increase traffic on A1301, Mingle Lane and Hinton Way, Stapleford. Exacerbate congestion. Rail station 2 miles, not widely used.
•	Comberton Parish Council - Local residents to determine. But it is a
•	 brown field site. Duxford Parish Council - Sawston is at risk of over development, and will attract investment away from villages.
	Worthy of further consideration. Although there is loss of employment land, this can be offset. (The Pampisford site is well related to the Sawston bypass and can provide employment opportunities for both Pampisford and Sawston). However, because of the location of these sites, residents could well be largely dependent on cars and with the proximity of Cambridge and its retail outlets, these sites might not contribute greatly to supporting and regenerating Sawston High Street.
•	Over dense proposal. It is unlikely that an already overburdened infrastructure (eg Medical Centre and primary schools) could cope. Would support a smaller-scale development, with an appropriate mix of

	private and affordable housing to meet the needs of the village.		
Council's Response and Conclusion:	 Council's response: Providing homes close to the jobs in and around Cambridge. Providing homes close to the jobs south of Cambridge in view of the predominance of new housing in villages to the north over many years and substantial jobs growth in the south. Focus on more sustainable villages – Rural Centre Making best use of brownfield land. Site with parish council and local support. Avoiding land at risk of flooding. Part of larger Site Option 7 (I&O1) and H5 (I&O2). Site Option H5 is being allocated in the draft Local Plan. Reasons for its selection are addressed against that site. Conclusion: Allocate for development in the draft Local Plan. 		

Settlement:	Sawston		
Site Address:	Land at Grove Road / West Way, Dales Manor Business Park, Sawston		
SHLAA Reference:	Site 154	Site Option Number:	07 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • No impact on landscape or townscape Cons: • Loss of employment land • Potential noise nuisance from existing employment Support: 16: Object: 5: Comment: 8		
Summary of Representations:			chool. h development potential. services. the edge of a village. lot green belt, heritage field land first. as having development potentially at risk of pers will need to d apply appropriate new development within n flood risk sensitive opable yield of the site . No objection on basis propriate development.

	 cars. Large site that could provide housing and business uses. Duxford Parish Council - Sawston is at risk of over development, and will attract investment away from villages. Comberton Parish Council – Local residents should determine. Anglian Water – There is capacity to serve the site.
Council's Response and Conclusion:	 Council's response: Providing homes close to the jobs in and around Cambridge. Providing homes close to the jobs south of Cambridge in view of the predominance of new housing in villages to the north over many years and substantial jobs growth in the south. Focus on more sustainable villages – Rural Centre Making best use of brownfield land. Site with parish council and local support. Avoiding land at risk of flooding. Part of larger Site Option H5 (I&O2) which is being allocated in the draft Local Plan. Reasons for its selection are addressed against that site.

Settlement:	Sawston		
Site Address:	Land south of Babraham Road, Sawston		
SHLAA Reference:	Site 258	Site Option Number:	08 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Scope to improve existing village edge Cons: • On village edge so relatively distant from services and facilities • Loss of Green Belt		
Summary of Representations:	 Cons: On village edge so relatively distant from services and facilities 		n, 5 objected. particularly for low al needs. ittle adverse impact. it is close to a local therefore an extension build family homes and it mily homes built families can stay locally. ambridge, taking away bed areas. There is not centre is not too far away green belt, so losing s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development.

ГТ	
•	 Impact on village nature. Having more houses in the area will ruin the appeal of the village
	appeal of the village.Traffic and loss of amenity.
	-
	 Loss of footpaths used by children and adults for walking in car-free
	environment. Traffic increase a danger to cyclists on Babraham Road,
	used by children on trip to school.
	 Inadequate local infrastructure, would make Sawston into a dormitory
	village with housing mostly unaffordable by locals.
	to capacity (despite what sufficiency data may say). Sawston is verging
	on being a town and new houses will not help most people as they are all
	very expensive. Rent prices outweigh most wages and deposits to buy
	are unachievable for those having to rent.
	recreational amenities. Extends Sawston housing to the Pampisford
	parish boundary. There is no easy access to the village centre except by
	already busy/congested roads.
	COMMENTS:
•	Anglian Water - Capacity available to serve the proposed growth. Sowers crossing the site
	Sewers crossing the site.Would provide main access for site option 178 to south. Babraham Road
	is busy and additional traffic would make it busier. It has no controlled
	crossings. Development would generate extra traffic through Babraham
	and onto the main road to Cambridge via a junction with poor sight lines.
	With site 178 it would cause a significant loss of green belt. Could
	schools and medical facilities cope with this sort of growth? Parking for
	Village centre shops is at its limits at peak times, and no suitable
	alternatives are available.
•	• Scope for major development is limited by existing form of village.
	Consideration of cumulative impact with relocation Cambridge City
	Football Club to Sawston. Development on sites to the West of the High
	Street is constrained by flood plain. Primary schools at capacity, some
	capacity at Village College. Health centre slightly over design capacity.
	High Street needs regeneration, but doubtful achieved by large
	expansion. Shoppers largely dependent on cars. Insufficient parking and
	the High Street frequently congested with HGVs. Transport: 20 minute
	CITI7 service to Cambridge - busy at peak times and subject to frequent
	delays. Park and Ride services faster but increase traffic on A1301,
	Mingle Lane and Hinton Way, Stapleford. Exacerbate congestion. Rail
	station 2 miles, not widely used.
•	,
	a necessity and public transport facilities may need reviewing. However
	335 rental properties are needed in Sawston and as this site is owned by
	two local charities this could be highly beneficial if about 139 rented
	housing trust dwellings were built. If it were joined to site option 9
	vehicular access onto Sawston Road would be straightforward.
	 Duxford Parish Council - Sawston is at risk of over development, and will attract investment away from villages
	will attract investment away from villages.

	 Comberton Parish Council - Local residents to determine. Not preferred since it would erode green belt. Use both Site options 8 and 9 - room for more dwellings and a road from Babraham Road, reducing traffic flow through the village or Linton Way. Green Belt restrictions but need for more housing is at all-time high. Include a shop and community room, or small pub or cafe so services are not so far away - one of the cons. In respects to the boundaries of Sawston Hall being respected, could hedgerows or fencing be put in place to separate that land. Need for a new primary school would be greater with an increased number of pupils. Icknield Primary School – Development of Site Options 8 and 9, will result in a significant impact on the school; as any new housing in Sawston will affect school capacity within the village meaning that school building improvements and extensions will be required. As a forward thinking Governing Body we would like to express our wish to be involved, in the consultation and planning process which will address these issues and we ask you to contact the school directly at that time, with reasonable notice. Developing these sites would give the opportunity to fund a new eastern road to link with either the A505 or the A1307 to take heavy traffic direct from the Babraham Road Industrial Estate out of Sawston village and also out of Babraham village. Possibly - but no to south corner. If this were developed as affordable housing it might have some merits. It would however cause additional traffic into Babraham Road, and would also give site access to a huge potential site including site option 9. Green belt and distance from village centre are serious problems.
Council's Response and Conclusion:	 Council's response: Provides homes close to the jobs in and around Cambridge, Provides homes close to the jobs south of Cambridge in view of the predominance of new housing in villages to the north over many years and substantial jobs growth in the south Focus on a more sustainable villages – Rural Centre Avoids land at risk of flooding Expected completions during the plan period are 260 dwellings for the combined issues and options 1 sites 8 and 9. This is a lower figure than the 480 than the Issues and Options 1 consultation described as the total capacity of the two sites. The southern boundary of the site has been moved north and the capacity has been reduced to provide increased opportunity for landscaping mitigation, including for the setting of Sawston Hall. The density of development has reduced from 40dph in Issues & Options 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The site assessment and SA have been updated to reflect a density of 30dph and the revised site boundary. Development of this site would has the potential to have a positive impact upon the landscape setting of Sawston provided the design makes a generous provision of land to ensure a soft green edge to the east. The site could also provide access from Babraham Road to Site Option 9 to the south, with cycle and pedestrian access at the south western corner of the

site to link more directly to the village centre. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation.
Conclusion: Allocate for development in the draft Local Plan.

Settlement:	Sawston		
Site Address:	Land east of Sawston		
SHLAA Reference:	Site 178	Site Option Number:	09 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with development potential. Pros: Scope to improve existing village edge Could provide additional space for primary school Cons: On village edge so relatively distant from services and facilities Loss of Green Belt Need to respect setting of Sawston Hall 		
Summary of Representations:	Loss of Green Belt		

	 COMMENTS: How would access to the site be made? Church Lane, Plantation Road,
	Green Road not suitable. Babraham Road is a busy road, and would get busier.
	 County Highways opposed access onto Babraham Road for Stanley Webb Close site.
	 Would relate awkwardly to centre of village, as Church Lane narrows on approach to High Street.
	 Consider cumulative impact of relocation Cambridge City Football Club to Sawston.
	Would exacerbate congestion.
	 Include a shop or community room, so services are not so far away.
	Develop options 8 and 9 and a road from Babraham Road to reduce congestion.
	Anglian Water – There is Capacity to serve the site.
	Duxford Parish Council - Sawston is at risk of over development, and will attract investment away from villages.
	 Comberton Parish Council – Local residents should determine.
	Icknield Primary School – Development would impact on school
	capacity. We would like to be involved in planning process.
	Council's response:
	 Provides homes close to the jobs in and around Cambridge. Providing homes close to the jobs south of Cambridge in view of the
	 Providing nomes close to the jobs south of Cambridge in view of the predominance of new housing in villages to the north over many years
	and substantial jobs growth in the south.
	• Focuses on a more sustainable village with high quality public transport
	links to Cambridge.
	Avoids land at risk of flooding.
Council's Response and Conclusion:	Expected completions during the plan period are 260 dwellings for the combined issues and options 1 sites 8 and 9. This is a lower figure than the 480 than the Issues and Options 1 consultation described as the total capacity of the two sites. The southern boundary of the site has been moved north and the capacity has been reduced to provide increased opportunity for landscaping mitigation, including for the setting of Sawston Hall. The density of development has reduced from 40dph in Issues & Options 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The site assessment and SA have been updated to reflect a density of 30dph and the revised site boundary.
	Development of this site would has the potential to have a positive impact upon the landscape setting of Sawston provided the design makes a generous provision of land to ensure a soft green edge to the east. Development has the potential to impact on the setting of the Grade I Listed Sawston Hall. As a result a reduced scale of development is proposed on the northern part of the site, together with careful boundary treatment to the south to protect and enhance the setting of the Hall.
	Access to the site could be via a new junction to Babraham Road through Site Option 8, which is also being allocated in the draft Local Plan. Site

available immediately and capable of delivering houses in the short-term.
Conclusion: Allocate a smaller site for development in the draft Local Plan.

Settlement:	Sawston		
Site Address:	Mill Lane, Sawston		
SHLAA Reference:	Site 230	Site Option Number:	10 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on landscape setting • Close to local services and facilities Cons: • Limited flood risk Support: 6; Object: 26; Comment: 7		
Summary of Representations:	 Questionnaire Responses to Questionnaire Responses about developed objecting 1 response supported this of ARGUMENTS IN SUPPORT: A good location particularly other residents. Adjacent to (Sawston Orchard). Agree with your assessment Good access to local facilities Sawston is a rural centre ar services available. It has go Cambridge. The site is not located within It has been demonstrated a flooding and drainage can be flood risk needs mitigating, Environment Agency - So potential (or limited develop flooding (on the edge of Floo investigate flood risk on a si mitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be Oakington and Westwick buildings must not be comp 	uestion 6: ment in Sawston – 4 option for social housing ne- or close to recreation of pros. es and sustainable n hod has a significant n bod quality public trans in the Green Belt. nd agreed by the En- be dealt with adequate rable and sustainable Sawston, it is therefore policy. otherwise, seems be me sites identified as ment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne- e directed away from e reduction of develor he site can facilitate). kept free from inapp Parish Council – No-	eeds with little impact on on and new green areas nodes of transport. humber of facilities and hsport links to wironment Agency that tely. e, in addition it will not ore supported by both eneficial. s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development. ot green belt, heritage field land first.
	Building on arable or Green suitable options in the villag		

	 Previous planning applications have been rejected for being on a flood plain. These sites flooded in 1947, 1968, 2001 and drains were flooded in winters 2006 and 2007, and drainage dykes overflowed. Brownfield sites are available (Government policy) - sites 153 & 154. Sewers regularly flood in Mill Lane. The existing sewage system is often unable to cope with its present demands so adding more properties would be unacceptable. Would increase flood risk downstream and in vicinity. I live nearby and watched the water running from the site into Mill Lane in 2001. Fire station access would be impeded. Density proposed is not commensurate to surroundings. Sawston's amenities are already full to capacity - health centre, childcare, schools etc. Mill Lane traffic to New Road would increase danger to students. Road access is onto a very busy and already congested road. Mill Lane is used by workers unable to park in the car park, which causes traffic flow problems and difficulties for the emergency services - the fire station is situated in Mill Lane. Building in and around the station will cause more problems. No nearer the village centre than other options and further from primary schools. Croydon Parish Council - Any land with a flood risk, however limited, should be avoided.
	 COMMENTS: Anglian Water - Capacity available to serve the proposed growth. Scope for major development is limited by existing form of village. Consideration of cumulative impact with relocation Cambridge City Football Club to Sawston. Development on sites to the West of the High Street is constrained by flood plain. Primary schools at capacity, some capacity at Village College. Health centre slightly over design capacity. High Street needs regeneration, but doubtful achieved by large expansion. Shoppers largely dependent on cars. Insufficient parking and the High Street frequently congested with HGVs. Transport: 20 minute CITI7 service to Cambridge - busy at peak times and subject to frequent delays. Park and Ride services faster but increase traffic on A1301, Mingle Lane and Hinton Way, Stapleford. Exacerbate congestion. Rail station 2 miles, not widely used. Would need to respect setting of new community orchard. Possibly, but not exceeding 30. Duxford Parish Council - Sawston is at risk of over development, and will attract investment away from villages. Comberton Parish Council - Local residents to determine.
Council's Response and Conclusion:	 Councils response: Site does not use brownfield land Does not avoid land at risk of flooding – Flood Zone 2. NPPF Sequential Test applied – other sites in Flood Zone 1 are available.
	Site was identified as having limited development potential. Development of this site would have an adverse impact on the landscape setting of Sawston by introducing built development into a small enclosed field visible from the pability Appraisal (March 2014).

west. Better sites are available in the district, including elsewhere in Sawston. Other sites are available which have less flood risk. The Sequential test in the NPPF means that the Council should look to these first.
Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Sawston		
Site Address:	Land rear of 41 Mill Lane, Sawston		
SHLAA Reference:	Site 116	Site Option Number:	11 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on townscape and landscape setting • Close to local services and facilities • Good accessibility by bus, cycle and on foot Cons: • Limited flood risk		
Summary of Representations:	 Support: 7; Object: 20; Comme Questionnaire Responses to Q 1 response indicated speci 4 responses supported dev ARGUMENTS IN SUPPORT: Within 10 minute walk of Hi Good travel links. Limited impact on natural e Sawston Bypass would act Environment Agency - So potential (or limited develop flooding (on the edge of Flood investigate flood risk on a semitigation measures as mathe site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. This may result in the floodplain would be areas. The flood Risk, sites in this are to surrounding properties, s. There are more suitable sit Fire Station access would the flood flood result and areas. The area more suitable sit Mill lane to New Road Traff. Mill Lane congested with pass areas. Areas and doctors at cap. Croydon Parish Council - 	Auestion 6: fic support for this op velopment in Sawstor igh Street. environment. as flood barrier from ome sites identified as oment potential) are p ood Zone 2). Develop site specific basis and y be required. Any ne e directed away from he reduction of develo he site can facilitate). e kept free from inapp e have previously flo sequential test should es elsewhere in the v be impeded. fic would increase, da arking. system. bacity. - any flood risk shoul	h, 5 objected. river. s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis boropriate development. oded, could increase risk d be applied. <i>i</i> illage. anger to students. d be avoided.
	Consider cumulative impact Sawston.	t of relocation Camb	ridge City Football Club to

	 Would exacerbate congestion. Duxford Parish Council - Sawston is at risk of over development, and 		
	will attract investment away from villages.		
	Comberton Parish Council – Local residents should determine;		
	Sawston Parish Council – Support for site going forward to next stage		
	of assessment process.		
	Anglian Water – There is Capacity to serve the site.		
	Council's response:		
	Site does not use brownfield land.		
	• Does not avoid land at risk of flooding – Flood Zone 2. NPPF Sequential		
	Test applied – other sites in Flood Zone 1 are available.		
Council's Response and Conclusion:	Site was identified as having limited development potential. Development of this site would have an adverse impact on the landscape setting of Sawston by introducing built development into a small enclosed field. Better sites are available in the district, including elsewhere in Sawston. Other sites are available which have less flood risk. The Sequential test in the NPPF means that the Council should look to these first.		
	Conclusion:		
	Do not allocate for development in the draft Local Plan.		

Settlement:	Sawston		
Site Address:	Land between 66 and 68 Common Lane, Sawston		
SHLAA Reference:	Site 023	Site Option Number:	12 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Limited impact on townscape and landscape setting Cons: Limited flood risk 		
Summary of Representations:	 Support: 7; Object: 23; Comme Questionnaire Responses to Q 0 responses referenced this 4 responses supported dev ARGUMENTS IN SUPPORT: Site option 12 and site option are within a 10 minute walk they would offer two pleasa nature that would complement overwhelming it; They are surrounded by overwhelming it; Environment Agency - So potential (lood risk could be required by provision of dra Agree with your assessment Appears beneficial, but floo Environment Agency - So potential (or limited develop flooding (on the edge of Floi investigate flood risk on a s mitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be Oakington and Westwick buildings must not be comp OBJECTIONS: Building on arable or Green brownfield sites in the villag There are more suitable optused by industry; Previous planning application plain. These sites flooded in winters 2006 and 2007, and 	uestion 6: s option specifically. elopment in Sawstor on 11 would provide a of the High Street. " int unobtrusive devel ent the surrounding a er 100 existing proper the river for it not to c a bank that would ac e eradicated by build inage channels at pros; d risk needs mitigatin me sites identified as oment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develo he site can facilitate). e kept free from inapp Parish Council – No promised, use brownf n Belt land should be ge that could be used tions in the village will ons have been reject in 1947, 1968, 2001 a	about 60 dwellings and small is beautiful" and opments of a modest area without erties in Flood Zone 2 offer any flood danger. t as a flood barrier. Any ding up the land and if ng; s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development; ot green belt, heritage field land first; avoided There are t; hich use land formally ted for being on a flood and drains were flooded in

ГГ	
	are available (Government policy) - sites 153 & 154. Sewers regularly
	flood in Mill Lane;
•	Our house is built up 2ft for flood plain purposes and Environment
	Agency advised no solid fences and holes needed in garden sheds to
	allow (flood) water to flow through. Sewerage rises in Common Lane
	when pumping station cannot cope;
•	National Planning Policy Framework means it should only be considered if sites at lower risk of flooding (i.e. in Flood Zone 1) are not reasonably
	available. There are sufficient other options not at risk of flooding which
	should be developed first, in line with Government policy
•	Fire station access would be impeded;
	Density proposed is not commensurate to surroundings.
	Schools and medical centre over subscribed;
•	Croydon Parish Council - Any land with a flood risk, however limited,
	should be avoided;
•	The sewers are already at capacity and regularly overflow in Mill Lane
	near the recreation ground;
•	Mill Lane traffic to New Road would increase danger to students;
•	It is a difficult turning into the top of Common Lane.
•	This site is further from the primary schools than other proposed sites in
	east Sawston;
•	There will already be road congestion between here and Trumpington, in
	view of the huge estate now being constructed there. Any additional
	traffic at this end will cause immense problems with the flow of vehicles;
•	Traffic generation and parking. Common Lane already serves businesses
	with Heavy Lorries. Where will the excess cars park? Junction of
	Common lane with High Street is dangerous. Visibility is poor in
	Common Lane. Horses from the expanding riding stables are a hazard.
•	Loss of privacy to adjoining dwellings particularly 66 Common Lane;
•	Loss of green space and biodiversity; Vital to consider the total number of new dwellings in the village because
•	of their combined impact;
•	Loss of amenity open space of riding school and local farm and farm
	shop;
C	OMMENTS:
•	Anglian Water - Capacity available to serve the proposed growth.
	Pumping stations and sewers crossing the site
•	Scope for major development is limited by existing form of village.
	Consideration of cumulative impact with relocation Cambridge City
	Football Club to Sawston. Development on sites to the West of the High
	Street is constrained by flood plain. Primary schools at capacity, some
	capacity at Village College. Health centre slightly over design capacity.
	High Street needs regeneration, but doubtful achieved by large
	expansion. Shoppers largely dependent on cars. Insufficient parking and
	the High Street frequently congested with HGVs. Transport: 20 minute
	CITI7 service to Cambridge - busy at peak times and subject to frequent
	delays. Park and Ride services faster but increase traffic on A1301,
	Mingle Lane and Hinton Way, Stapleford. Exacerbate congestion. Rail
	station 2 miles, not widely used.
●	Heavy infilling between existing dwellings. Not against it but I feel it's not

	really a viable development at the loss of some good green land	
	Duxford Parish Council - Sawston is at risk of over development, and	
	will attract investment away from villages.	
	Comberton Parish Council – Local residents to determine	
	Council's response:	
	Does not make best use of brownfield land.	
	Does not avoid land at risk of flooding – Flood Zone 2. NPPF Sequential	
	Test applied – other sites in Flood Zone 1 are available.	
Council's Response and Conclusion:	Site was identified as having limited development potential. Development of this site would have an adverse impact on the landscape setting of Sawston by introducing built development into a small enclosed field where it would be partly visible from the A1301. Better sites are available in the district, including elsewhere in Sawston. Other sites are available which have less flood risk. The Sequential test in the NPPF means that the Council should look to these first.	
	Do not allocate for development in the draft Local Plan.	

ot deliverable on its own.	Site Option Number: potential. or townscape. atching and tarmad	H3 (I&O2)
o impact on landscape o /ould replace concrete ba ocal environment. reviously developed land coss of employment land. otential noise nuisance fr	Number: potential. or townscape. atching and tarmad	
o impact on landscape o /ould replace concrete ba ocal environment. reviously developed land coss of employment land. otential noise nuisance fr	or townscape. atching and tarmad	c plants with benefits to
ort: 39; Object: 21: Comn		byment uses.
 Potential noise nuisance from existing employment uses. Not deliverable on its own. Support: 39; Object: 21; Comment: 22 ARGUMENTS IN SUPPORT: Reuse of brownfield land within the village so more suitable and less damaging than sites in the Green Belt. Replacement of unused warehouse units and does not result in loss of farmland. Benefit from redevelopment – tidy up an ugly part of the village. Support the development of this site but it may conflict with the possible Cambridge City FC development. Support as otherwise you won't meet the 5 year targets. Need more housing. Support but serious consideration must be given to the mixing of residential and industrial traffic, the increased traffic flows along Babraham Road and from the proposed Cambridge City football stadium, and increased demand on already overstretched facilities in Sawston. Support but road access is an issue – need to give due regard to traffic on Babraham Road. Will make Babraham Road very busy and without a number of zebra crossing would cut off those living to the north. Sawston is a good and logical place to expand – good facilities and schools, close to main employment areas, and fairly good connections to village centre. New development will give jobs and possibly retail. Campaign to Protect Rural England: support as reuse of brownfield site. Support although fair distance from village amenities and need to consider mix of housing. Village needs and influx of new residents to ensure continuing prosperity – so brownfield sites should be reused. Infrastructure is key: support provided that existing infrastructure can cope and there is no adverse effect on the existing residents. Least worst option but will still create extra traffic and water resource		
	abraham Road and from adium, and increased de awston. upport but road access is n Babraham Road. Will n umber of zebra crossing awston is a good and log chools, close to main emp o village centre. New deve ampaign to Protect Rura upport although fair dista onsider mix of housing. illage needs and influx of rosperity – so brownfield ifrastructure is key: support ope and there is no adver- east worst option but will nd displacement problem	abraham Road and from the proposed Cam adium, and increased demand on already of awston. upport but road access is an issue – need to n Babraham Road. Will make Babraham Ro umber of zebra crossing would cut off those awston is a good and logical place to expar chools, close to main employment areas, ar o village centre. New development will give j ampaign to Protect Rural England: support upport although fair distance from village ar onsider mix of housing. illage needs and influx of new residents to e rosperity – so brownfield sites should be read frastructure is key: support provided that ex- ope and there is no adverse effect on the ex-

· · ·	
	road) and has good access onto Babraham Road allowing traffic to leave without passing through Sawston village.
•	Ok but all traffic will come down Babraham Road to leave the village or go through Babraham.
•	Will bridge the gap between Sawston and Babraham and the new cycle
	path may get used more with new houses and investment in the
•	Babraham science parks coming soon. Sawston Parish Council: more suitable as brownfield, proposed access
	through Wakelin Avenue would be unsuitable as brownield, proposed access through Wakelin Avenue would be unsuitable, need a separate link to Babraham Road, technical constraints such as foul sewer capacity should be investigated, need to consider cumulative effect on traffic generation from possible stadium and housing, need to ensure stadium would not result in undue noise and disturbance to nearby residential areas, should not exceed 100 dwellings, and should consider providing live-work units and industrial starter units.
C	DBJECTIONS:
•	Aspec Precision Engineering: if Grove Road is used as the access to
	the site, there would be issues with HGV traffic to the industrial uses.
	The low water pressure would need to be improved.
•	
	cope with increase traffic so may need a separate link to Babraham Road.
•	
	to create jobs for new residents. Need a greater range of appropriate
	employment opportunities in the village. Currently main employment
	area – less local jobs.
•	Sawston cannot sustain any more houses (already overpopulated) –
	infrastructure could not cope, the site will not generate any more footfall
	to High Street shops.
•	Would create too much traffic, road networks are poor, and would create hazardous traffic conditions (especially traffic onto Babraham Road which has been an issue for a number of years).
•	
	heavy road traffic. May also effect the existing businesses in terms of crime, footfall and traffic.
•	
	employment use as a contribution to the local economy.
•	
	Cambridge City stadium here (not mentioned in this plan).
•	
	property values. Will create additional traffic through Shelfords and Stapleford.
•	
	Cambridge and will destroy unique character of village.
•	
	houses, and whilst we need this housing the facilities in these two
	villages are going to be swamped. Other villages should take more of
	the pressure.
•	
	south of Cambridge, especially in Sawston area due to potential impact

	on the road network in the north of Uttlesford and particular around M11
	(junction 9) where there is already congestion.
	 Don't see how you can build new homes when there isn't the money to
	upgrade existing properties to an approved government standard –
	draught proofing, cavity wall insulation.
	aladynt proofning, oavrty wan nioaration.
	COMMENTS:
	Anglian Water: capacity available to serve proposed growth.
	Sawston can perhaps cope with a small development such as this.
	Development of all sites in Sawston (520 homes) would swamp all
	available facilities in the village, exacerbate existing under provision
	further and the cost of providing new facilities could be prohibitive.
	Two site options on Dales Manor Business Park should be considered
	as one.
	Any proposals would need to take account of cumulative impacts of traffic approaching from power boundary and proposal for Combridge City
	traffic generation from new housing and proposal for Cambridge City football stadium. Also need to ensure noise / disturbance from stadium
	would not impact on nearby residential areas.
	 Consider including small convenience store, industrial starter units and /
	or live-work units on part of the site.
	 Capacity of foul sewer may be constraint.
	 Number of houses assigned to Babraham side of the village is
	excessive.
	Need to consider traffic, parking, efficient drainage (especially flooding
	from additional hard surfaced areas) and provision of facilities in
	advance of development of site and in consultation with residents.
	More care needed not to overcrowd these areas – is Sawston getting
	too big?
	Will impose less on Green Belt but must improve parking at playing
	field, laybys for houses on Babraham Road, and restrict turning into
	Sunderland Avenue and along the link road.
	Natural England: although support the re-use of underused or vacant sites in principle, development of each take place on sites that have
	sites in principle, development should only take place on sites that have
	 low environmental and biological value. Some of this site should be housing, but also support use of some of
	this site for Cambridge City football stadium providing the village with
	much needed sports facilities.
	 Until infrastructure guarantees available from responsible organisations,
	it is impossible to make realistic comments on possible development
	sites.
	Council's response:
	Providing homes close to the jobs in and around Cambridge.
	Providing homes close to the jobs south of Cambridge in view of the
0	predominance of new housing in villages to the north over many years
Council's	and substantial jobs growth in the south.
Response and Conclusion:	 Focus on more sustainable villages – Rural Centre. Making best use of brownfield land
	 Making best use of brownfield land Site with parish council and local support
	 Avoiding land at risk of flooding
	Part of larger Site Option H5 (I&O2) which is being allocated in the draft
	Draft Final Sustainability Appraisal (March 2014)
	Annex A – Audit Trail

Local Plan.
Reasons for its selection are addressed against that site.
Conclusion:
Site Option H5, which incorporates site H3, is allocated for development in
the draft Local Plan.

Appendix 2: Responding to Representations on Site Options

Settlement:	Sawston		
Site Address:	Land north of White Field Way		
SHLAA Reference:	311	Site Option Number:	H4 (I&O2)
Summary of Council's Original Reasons for Consultation:	 Site with development potential. Limited impact on landscape setting. Would preserve green foreground to Sawston if no built development adjoining the A1301. Sawston has a good range of local services and facilities. Cons: Loss of Green Belt. Potential noise nuisance from A1301 and mainline railway. 		
Summary of Representations:	 Sawston has a good range of local services and facilities. Cons: Loss of Green Belt. 		

	undoubtedly result in flooding problems if developed.
•	Development of all sites in Sawston (520 homes) would swamp all
	available facilities in the village, exacerbate existing under provision
	further and the cost of providing new facilities could be prohibitive.
•	Access and traffic problems – Whitefield Way is a private road with
	insufficient capacity, New Road and Mill Lane are not able to take
	additional traffic, will create extra pressure on Mill Lane / A1301 junction
	which has poor accident record, High Street will become congested,
	adjacent to busy and dangerous road junction, increased traffic noise,
	parking problems, use of road for construction vehicles would be
	dangerous and unreasonable, and residents would be subject to
	obnoxious fumes from increased traffic.
•	On rising land – would intrude into open countryside and create more
	urban approach to the village.
•	Greenfield site - loss of productive agricultural land and disruption to
	wildlife habitats provided by adjoining wood.
•	Poorly related to village centre – will encourage more cars on the High
	Street with already inadequate parking and would encourage London
	commuters due to easy access to Whittlesford station – development
	proposals should focus on meeting local housing needs and encouraging local businesses.
	Cambridge Past, Present and Future: not a sensible site for housing as
•	will fill in the green space between the village and the bypass, is isolated
	from the rest of the village, and land to south is subject to flooding that
	will be made worse by development of this site.
	Campaign to Protect Rural England: loss of Green Belt.
•	Water provision to the site appears expensive and speculative and
	sewage disposal is at capacity and funding uncertain.
•	Infrastructure unable to cope – health centre is at maximum capacity,
	new school places will be needed, population is at saturation point,
	parking facilities are inadequate, no gas service. Need to consider
	utilities.
•	Disruption from new build would be detrimental to wellbeing of existing
	residents.
•	Access via a new road west of the tree line will ruin the use of this field
	for farming and will prevent the use of these trees from mitigating
	development in the Green Belt.
•	Harlton and Haslingfield Parish Councils: loss of Green Belt.
•	Important green space bisected by protected woodland – don't ruin our
	village.
•	Local area is being overdeveloped and housing being provided is small
	and overpriced – this will adversely affect the value of homes.
•	Do not agree with comments that there would be 'limited impact on
	landscape setting' and that development 'would preserve green
	foreground to Sawston'. Site is on rising land so prominent.
•	Any development must be in keeping with Whitefield Way – bungalows.
	New development will impact standard of living – privacy and light at
	nearby bungalows.
•	No jobs so why more houses – no companies employing in the village
	and Spicers has reduced its business.
•	
•	'Buffer zone' between bypass and urban edge – development of this site

would set a precedent that would lead to 'flood gate' of building along western edge of village with negative impacts for Sawston and the
 surrounding villages. Will create additional traffic through Shelfords and Stapleford.
 Power lines across the proposed site.
 Sawston is becoming an unattractive place to live – devaluing properties.
• Sawston Parish Council: White Field Way is a private road with insufficient capacity to act as access for additional dwellings, New Road and Mill Lane are not able to take additional traffic, Highways Authority objected to planning application for starter business units on land
adjacent to Spicers due to safety at this junction, Green Belt, rising land so development would intrude into the countryside and create urban approach to village, loss of agricultural land, and located on a chalk aquifer.
 Will increase traffic congestion making it more difficult to commute into Cambridge and will destroy unique character of village.
 Will become a commuter village as employment opportunities are in
Cambridge not Sawston.
 Predominantly chalk – if the site is developed, where will the water go? Protected groundwater area.
Seems Melbourn and Sawston are once again taking a large number of
houses, and whilst we need this housing the facilities in these two villages are going to be swamped. Other villages should take more of the pressure.
 'Would preserve green foreground to Sawston if no built development
adjoining the A1301' but if this site were developed there may be subsequent proposals to develop adjoining land.
 Don't see how you can build new homes when there isn't the money to
upgrade existing properties to an approved government standard – draught proofing, cavity wall insulation.
 Uttlesford District Council: concerned about proposals for development south of Cambridge, especially in Sawston area due to potential impact on the road network in the north of Uttlesford and particular around M11 (junction 9) where there is already congestion.
COMMENTS.
 COMMENTS: Anglian Water: capacity available to serve the proposed growth but sewers crossing the site.
 Cambridgeshire County Council: access should be provided off Mill Lane rather than A1307. The capacity and safety of the Mill Lane / A1307
junction should be looked at as part of any transport assessment of the site.
English Heritage: concerned that there is no justification for removal of
land from the Green Belt. Development of this site would set a precedent
for Sawston to expand out to the bypass which would be detrimental to
the relationship between the village and bypass.Village needs an influx of new residents to ensure continuing prosperity.
 Will impose less on Green Belt but must improve parking at playing field,
laybys for houses on Babraham Road, and restrict turning into
Sunderland Avenue and along the link road.
Natural England: site is in the Green Belt
Draft Final Sustainability Appraisal (March 2014)

	Council's response:	
	 Focuses on a more sustainable village – Rural Centre. Provides homes close to the jobs in and around Cambridge. Providing homes close to the jobs south of Cambridge in view of the predominance of new housing in villages to the north over many years and substantial jobs growth in the south. Does not make best use of brownfield land. Loss of Green Belt. 	
Council's Response and Conclusion:	Site was identified as having development potential. However, the site falls within an area where development would have an adverse impact on Green Belt purposes and functions, by having a detrimental impact upon the setting of Sawston. The tree belt running north to south through the middle of the site is protected by a Tree Preservation Order. This makes access to the eastern part of the site difficult as White Field Way which is a private road and not suitable. Development on the eastern part of the site, whilst more capable of being integrated into the landscape setting, would not relate well to the existing built-up area, creating a promontory of backland development. Development west of the tree belt would be very prominent and closer to the A1301, which would present noise issues.	
	Do not allocate for development in the draft Local Plan.	

SHLAA 31.		Manor Business Parl	<
Reference:		Site Option	
Sit	e with limited development p	Number:	H5 (I&O2)
Summary of Council's Original Reasons for Consultation: Co	 Includes new employment development with potential to more than replace any jobs lost. Sawston has a good range of local services and facilities. Cons: Loss of employment land. 		
	RGUMENTS IN SUPPORT: Reuse of brownfield land withe Green Belt. Benefit from Support the development of Cambridge City FC develop Support as otherwise you withousing. Campaign to Protect Rural Support but road access is on Babraham Road. Will manumber of zebra crossing withous a logical place to infrastructure and schools, a development will give jobs a Support although fair distant consider mix of housing. Village needs and influx of minimal support further investigating proposal does include potent replace some of jobs lost. Least worst option but will se displacement problems. New homes will sit well with run-down industrial area. Good for housing but also fe will give the village extra sp Support provided that only further in Sa at least 500 people and this	ithin the village so me in redevelopment. If this site but it may coment. yon't meet the 5 year England: support as an issue – need to g ake Babraham Road yould cut off those liv o expand as wide rar and is close to main and possibly retail. Ince from village amer new residents to ens to be reused. If provided that existic is effect on the existic is effect on the existic is a although not contial for employment still create extra traffic in the area proposed or the Cambridge Cito orts facilities. Dales Manor Busines wston – this would in	conflict with the possible targets. Need more reuse of brownfield site. ive due regard to traffic very busy and without a ing to the north. nge of facilities, employment areas. New nities and need to ure continuing prosperity ing infrastructure can ing residents. lose to village centre, uses which would c and water resource and d and vastly improve a cy football ground which as Park is chosen for acrease the population by

 support. Ideal for building as most road infrastructure in place and has good access onto Babraham Road allowing traffic to leave without causing extra congestion in the village centre. Sawston Parish Council: more suitable as brownfield, proposed access through Wakelin Avenue would be unsuitable, need a separate link to Babraham Road, technical constraints such as foul sewer capacity should be investigated, need to consider cumulative effect on traffic generation from possible stadium and housing, need to ensure stadium would not result in undue noise and disturbance to nearby residential areas, should not exceed 100 dwellings, and should consider providing live-work units and industrial starter units. Ok but all traffic will come down Babraham Road to leave the village or go through Babraham. Will bridge the gap between Sawston and Babraham and the new cycle path may get used more with new houses and investment in the Babraham science parks coming soon.
 OBJECTIONS: Aspec Precision Engineering: if Grove Road is used as the access to the site, there would be issues with HGV traffic to the industrial uses. The
 low water pressure would need to be improved. Access is the main constraint – Wakelin Avenue would be unable to cope
 with increase traffic so may need a separate link to Babraham Road. Loss of employment land that would be better kept for employment uses to create jobs for new residents. Need a greater range of appropriate employment opportunities in the village. May also affect the existing businesses in terms of crime, footfall and traffic.
 Sawston cannot sustain any more houses – such a large development that would increase the housing stock by 10% is not required, maximum of 100 homes on H3 and H5, infrastructure could not cope, already overpopulated.
 Serious consideration must be given to increased traffic flows along Babraham Road as well as additional traffic generated by proposed football stadium.
• Cambridge Past, Present and Future: should be retained for employment use as a contribution to the local economy.
 Concerns about traffic – would create too much traffic on an already busy road (Babraham Road), road networks are poor, development would create hazardous traffic conditions, Wakelin Avenue is unsuitable for access.
Where will the Cambridge City football stadium go?
Implications of contaminated land for new residents.
 Will impact on amenity of neighbouring residential areas – overlooking so aviating privacy would be compromised
existing privacy would be compromised.Will create additional traffic through Shelfords and Stapleford.
 Seems Melbourn and Sawston are once again taking a large number of
houses, and whilst we need this housing the facilities in these two villages are going to be swamped. Other villages should take more of the
pressure.
 Don't see how you can build new homes when there isn't the money to

upgrade existing properties to an approved government standard –	
draught proofing, cavity wall insulation.	
 Providing homes for commuters working elsewhere. 	
Uttlesford District Council: concerned about proposals for development	
south of Cambridge, especially in Sawston area due to potential impact	
on the road network in the north of Uttlesford and particular around M11	
(junction 9) where there is already congestion.	
COMMENTS:	
Anglian Water: Sewers crossing the site. Infrastructure and / or treatmen	τ
upgrades required to serve proposed growth or diversion of assets may	
be required.	
Development of all sites in Sawston (520 homes) would swamp all	
available facilities in the village, exacerbate existing under provision	
further and the cost of providing new facilities could be prohibitive.	
Two site options on Dales Manor Business Park should be considered a	s
one.	
Capacity of foul sewer may be constraint.	
Any proposals would need to take account of cumulative impacts of traffic approaction from power based area could for Combridge City	
traffic generation from new housing and proposal for Cambridge City	
football stadium. Also need to ensure noise / disturbance from stadium	
would not impact on nearby residential areas.	
Consider including small convenience store, industrial starter units and /	
or live-work units on part of the site.	
Number of houses assigned to Babraham side of the village is excessive	Э.
Need to consider traffic, parking, efficient drainage (especially flooding	
from additional hard surfaced areas) and provision of facilities in advanc	е
of development of site and in consultation with residents.	
More care needed not to overcrowd these areas.	
Will impose less on Green Belt but must improve parking at playing field	,
laybys for houses on Babraham Road, and restrict turning into	
Sunderland Avenue and along the link road.	
Natural England: although support the re-use of underused or vacant	
sites in principle, development should only take place on sites that have	
low environmental and biological value.	
Until infrastructure guarantees available from responsible organisations,	
it is impossible to make realistic comments on possible development	
sites.	
Endurance Estates & Salmon Harvester (represented by Savills):	
sustainable opportunity delivering housing and jobs on previously	
developed land. Comments on cons – loss of employment: existing low	
density employment uses will be replaced with higher density B1 uses	
that will provide a greater number of jobs; distance from services and	
facilities – small element of retail proposed within the development.	
Council's response:	
 Focuses on a more sustainable village – Rural Centre. Provides homes close to the jobs in and around Cambridge. 	
 cil's Provides homes close to the jobs in and around Cambridge. Providing homes close to the jobs south of Cambridge in view of the 	
Iusion: predominance of new housing in villages to the north over many years	
and substantial jobs growth in the south.	
 Making best use of brownfield land. 	
Draft Final Sustainability Appraisal (March 2014)	

Site with parish council and local support.
Avoiding land at risk of flooding.
Expected completions during the plan period are 200 dwellings. This is a lower figure than the 260 subject to consultation, the site has a net developable area of 6.6 ha, at 30 dph this would deliver 200 dwellings allowing for some new employment development. The density of development has reduced from 40dph in Issues & Options 1 and 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The site assessment and SA have been updated to reflect a density of 30dph. The sustainability appraisal of the site remains a sound assessment of the site.
The site will enable redevelopment of existing employment sites, providing light industrial and office uses, with a higher density of employment than on the site historically. The site is capable of integrating development into the village with minimal impacts through careful design and provides the opportunity to create a significant landscape buffer along the eastern boundary of the site where it adjoins farmland to provide a soft green village edge. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution to any highway works required to mitigate the impact of development on the eastern flank of Sawston and additional local school capacity.
Conclusion: Allocate for development in the draft Local Plan.

Settlement:	Sawston		
Site Address:	Land north of Babraham Road		
SHLAA Reference:	313 (2012 SHLAA Site 076)	Site Option Number:	H6 (I&O2)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Limited impact on landscape setting. Potential to create new soft green edge to the village. Sawston has a good range of local services and facilities. Cons: Loss of Green Belt. Potential noise nuisance from existing employment uses. Distance from local services and facilities. 		
Summary of Representations:	 Support: 28; Object: 39; Comm ARGUMENTS IN SUPPORT: Support this option else you Logical place to expand. Sawston - good facilities an Good option because no los Low impact and close to ma Will support more services a Least worse of the options i school capacities. Support but concerns at acc Would tidy up ugly part of S and Babraham. Could get in OBJECTIONS: Village needs an influx of ne prosperity but not this option Uttlesford District Council concambridge and especially a wider road network- impact Loss of Green Belt land. Pro Does not meet very special land out of green belt. Sawston, Haslingfield and H Green Belt. RLW Estates and Defence for green belt land. Village will merge with Cam Sets a precedent for more r Increased traffic congestion Cambridge – already gridlow More development will ruin Loss of agricultural land. 	a won't meet your 5 y d schools. ss of employment lar ain employment area and maybe jobs whic n Sawston but implic cess to site – need ze awston and bridge th ncreased use of new ew residents to help n. oncerned at develope all housing options in on already congeste efer brownfield land. circumstances NPPI Harlton Parish Counce Infrastructure Organi bridge. elease of green belt. and make more difficked at peak times.	nd. s (Science Parks etc). ch is good. cations for traffic and ebra crossings. ne gap between Sawston cycle path to Babraham. ensure its continuing ment proposals south of Sawston – impact on ed M11. F says is needed to take cils object to loss of isation object to release

	Development on protected groundwater area.
	Sawston Parish Council – Development would result in loss of
	agricultural land and chalk aquifer.
	Land in Babraham parish – need change of boundary. Keeps separation
	between the villages.
	 Why build new when no money to upgrade old properties?
	Detrimental impact on local amenity provision - schools and doctors near
	capacity.
	Impact on safety of residents due to increased vehicular traffic.
	Babraham Rd already busy. Local road infrastructure cannot cope. Car
	parking in village a problem.
	Need to take into account impact of Cambridge City Club football stadium
	 increased traffic – need transport Masterplan.
	Object to Sawston sites due to additional traffic through Shelfords and
	Stapleford.
	Detrimental impact on village character and views of village from south.
	Overdevelopment. Weter pressure Acres Presiden Engineering Ltd mention problems of
	Water pressure - Aspec Precision Engineering Ltd mention problems of
	low water pressure.
	COMMENTS:
	Natural England notes that situated at distance from any local service approximate and facilities which will increase dependence on use of the private
	centre and facilities which will increase dependence on use of the private car.
	 Anglian Water - capacity available to serve the proposed growth.
	 Concern at number of houses allocated to site and all others in Sawston
	- will swamp village.
	 Why Sawston and Melbourn and not other villages like Foxton, Orwell or
	Harston?
	 Concern that local village services will not meet demand – already over
	stretched.
	 This site could be part used and in conjunction with sites 158 and 278 to
	east of Sawston, could provide a coherent edge to village.
	Council's response:
	 Focuses on more sustainable villages – Rural Centre.
	 Provides homes close to the jobs in and around Cambridge.
	Providing homes close to the jobs south of Cambridge in view of the
	predominance of new housing in villages to the north over many years
	and substantial jobs growth in the south.
	Avoiding land at risk of flooding.
Council's	
	Expected completions during the plan period are 80 dwellings. This is a
Response and Conclusion:	lower figure than the 110 dwellings subject to consultation. The density of
	development has reduced from 40dph in Issues & Options 2, to reflect the
	agreed approach to density included in policy H/7 'Housing Density'. The sustainability appraisal of the site remains a sound assessment of the site.
	שמשמח משיר משיר משיר מיש מיד מידי מידי מידי מידי מידי משירים מידי משירים
	Although this site lies within the Green Belt, development here has the
	potential to have a positive impact upon the landscape setting of Sawston,
	provided the design makes a generous provision of land to ensure a soft
	green edge to the east. When considered together with the site South of
	Babraham Road, this site has the potential to round-off the eastern edge of

the village, softening the current abrupt urban edge. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution to any highway works required to mitigate the impact of development on the eastern flank of Sawston and additional local school capacity.
Conclusion: Allocate for development in the draft Local Plan.

Histon & Impington

Settlement:	Histon			
Site Address:	Land at Buxhall Farm, Glebe Way, Histon			
SHLAA Reference:	Site 133 Site Option 13 (I&O1) Number:			
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on landscape Cons: • Loss of Green Belt • Distance from local services and facilities Support: 4; Object: 215; Comment: 4			
Summary of Representations:	 Questionnaire Responses to Question 6: 0 responses referenced this option specifically. 1 response supported development in Histon and Impington, 1 objected. ARGUMENTS IN SUPPORT: Histon and Impington second best served settlement in the district. Good public transport links, close to Cambridge. Opportunity to provide non-residential uses on-site. Impact on purposes of the Green Belt less than many other sites. Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development. OBJECTIONS: Green Belt. Loss of green open space for residents for walking, and wildlife. Detrimental impact on rural character, village will become a town. Increased risk of flooding. Water shortage during summer months. Land is not suitable for building on, as there are beds of shale below the surface soil. Increased pollution, noise, light. Traffic congestion, B1049 over capacity at peak periods. 		ment in the district. site. many other sites. s having development ootentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development. ing, and wildlife. Il become a town. beds of shale below the	
	 Distant from village centre, Land would be better used ability Appraisal (March 2014) 		•	

	 playgrounds, and other amenities village desperately needs. Impact on local schools, health, and community facilities, already at capacity. Orchard Park, Northstowe already planned, so why build in the village? Waterbeach Barracks also under investigation for development. Contrary to Minerals and Waste Plan. Histon and Impington Parish Council – Strongly objects to proposal. Suggested capacity of 250, whereas, with 12.44 hectares, applicants proposed 400 would appear to be closer to what might be expected. Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first. Croydon Parish Council – Leave green belt alone.
	 COMMENTS: Conditions should be in place to see hedgerows planted around the adjacent remaining open fields and other farmland bird friendly measures as a minimum. Anglian Water – There is Capacity to serve the site. Comberton Parish Council – Local residents should determine.
Council's Response and Conclusion:	 Council's response: Focuses on a more sustainable village – Rural Centre. Provides homes close to the jobs in and around Cambridge. Does not make best use of brownfield land. Loss of Green Belt. Site was identified as having limited development potential. This assessment acknowledged that development would have some adverse impact on Green Belt purposes and functions. There is a clear edge to the built up part of the village in this location, beyond which the village becomes more sporadic with linear development in long plots. Development in this location would have a detrimental impact on the rural character. The assessment acknowledged that with careful design and landscaping it should be possible to provide mitigation, but negative impacts would remain. There are other sites available in the district which would avoid these impacts. In addition to capacity issues for local primary school education, the Education Authority advise that this site would not be a suitable location for a new school as the site is over 2 miles (the statutory walking distance for primary aged pupils) from some parts of the village. There are more sustainable options available for allocation. Conclusion: Do not allocate for development in the draft Local Plan.
	Do not allocate for development in the draft Local Plan.

Settlement:	Impington		
Site Address:	Land rear of 49-71 Impington L	ane, Impington	
SHLAA Reference:	Site 112 (part)	Site Option Number:	14 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: Close to local services and facilities Cons: Loss of Green Belt Support: 4: Object: 25: Comment: 5		
Summary of Representations:	 Support: 4; Object: 25; Comme Questionnaire Responses to Q 0 responses referenced this 1 response supported deve ARGUMENTS IN SUPPORT: Transportation links are good regular buses, and closenes Small site, minimal loss of g Possible extra strain on coubad bus service made wors through the village. Appointments at Doctors succome by. Environment Agency - So potential (or limited develop flooding (on the edge of Floo investigate flood risk on a s mitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be areas. This may result in the discollege. Loss of valuable fertile land wildlife rich - identified to data foxes and goldfinches. The Unwins site was historiand should be used as a partial and should b	uestion 6: s option specifically. lopment in Histon and od from this area with ss to employment ce green belt, may bene incil services (eg bin ie. When the A14 is ingery and dental pra- me sites identified as oment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develo he site can facilitate). If the loss of wildlife h ate are bats, lizards, of cally important to His ark/wildlife garden to main as villages and nd congestion resulti Villingham - especiall f the B1049 with the in unacceptable eros	a the guided busway and intres. fit existing villagers. collections). An already blocked all traffic comes actice already hard to a having development obtentially at risk of bers will need to apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development. In attending the village mabitat. The area is deer, birds of prey, toads, ston/Impington so the be enjoyed by all. not become a new town. ng from development as by on the B1049, and A14.

 Loss of amenity, privacy and sunlight to adjacent properties. The loss of employment land to housing has resulted in increased vehicle
movements in and out of the Villages.
 Inadequate local facilities to cope with increase in housing.
Northstowe should be developed further.
• The rural character of an area will be altered with another cul-de-sac. Buses for existing residents are already much reduced - how can we provide for more people? The walk to the busway stop is too far for general use by most people in the village. Infants school oversubscribed for Sept 2012.
Make into a nature reserve.
 Village that is losing its character and is in danger of becoming a suburb or Cambridge.
 Impington Lane is regularly backed up well beyond the entrance to Merrington Place and it can take 10-15 minutes to get through the lights at the main crossroads.
 The schools and doctors surgery are at capacity and whilst you could build a second school, that begins to divide a community and turn a village into a town.
 Impacts on Conservation Area and village character.
Croydon Parish Council – No leave the Green Belt alone.
Histon & Impington Parish Council - Council strongly objects to
 inclusion of site for possible development:- Green Belt - no exceptional reason to remove site. Historic and important site - location of Unwins work on hybridisation (world first) - should be preserved. Not possible to achieve visibility splays. Increase problems with pedestrian safety - major access route for students at Impington Village College. Loss of fauna/flora/biodiversity - award winning area to the rear of the Merrington Place development. Inadequate village infrastructure (schools, GPs) etc. Archaeology - Merrington Place showed significant finds. Gain of 25 homes does not outweigh these considerations. Site has previously been considered by an Inspector for development who concluded that there were no exceptional circumstances to amend the Green Belt boundary. Question suitability of highway access. A larger proposal in this location would be out of character given existing development along this part of Impington Lane.
COMMENTS:
• Anglian Water - Capacity available to serve the proposed growth.
Comberton Parish Council – Local residents to determine.
 Despite loss of Green belt this site looks like a sensible infill to the village
village.Generally object to development here. In some circumstances (eg. for
key workers, sheltered accommodation, community workers), housing may benefit the village.
 Support Site Options 14 & 15 for housing but as part of a bigger site. The
sites are enclosed visually. The revised site including Site Options 14 &
15 increase the site area to 3.193ha and the dwelling capacity to 96
dwellings at 30dph or 112 dwellings at 35dph.The Flood Risk, Drainage
and Highways reports attached demonstrate that these important issues
can be properly dealt with and the Site Options are deliverable and would

not increase flood risk or generate inappropriate vehicular traffic. Council's response: • Provides homes close to the jobs in and around Cambridge. • Focuses on a more sustainable village – Rural Centre. Adjoins Site Option 15, presenting the opportunity for a comprehensive development. Expected completions during the plan period are 25 dwellings (for the completings dwellings	 Council's response: Provides homes close to the jobs in and around Cambridge. Focuses on a more sustainable village – Rural Centre. Adjoins Site Option 15, presenting the opportunity for a comprehensive development. 		
 Provides homes close to the jobs in and around Cambridge. Focuses on a more sustainable village – Rural Centre. Adjoins Site Option 15, presenting the opportunity for a comprehensive development. Expected completions during the plan period are 25 dwellings (for the 	 Provides homes close to the jobs in and around Cambridge. Focuses on a more sustainable village – Rural Centre. Adjoins Site Option 15, presenting the opportunity for a comprehensive development. Expected completions during the plan period are 25 dwellings (for the combined sites 14 and 15. This is a lower figure than the 35 dwellings that the Issues & Options 1 consultation describes as the total capacity of the two sites. The density of development has reduced from 40dph in Issues & Options 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The sustainability appraisal of the site remains a sound assessment of the site. Although currently in the Green Belt, the site is capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design. It can be designed to mitigate impact on the Conservation Area and nearby Listed Buildings, and to create a significant landscape buffer along the boundary of the site to provide a soft green village edge. The site avoids areas of flood zones 2 and 3 to the north. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a 		not increase flood risk or generate inappropriate vehicular traffic.
 Council's Response and Conclusion: the Issues & Options 1 consultation describes as the total capacity of the two sites. The density of development has reduced from 40dph in Issues & Options 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The sustainability appraisal of the site remains a sound assessment of the site. Although currently in the Green Belt, the site is capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design. It can be designed to mitigate impact on the Conservation Area and nearby Listed Buildings, and to create a significant landscape buffer along the boundary of the site to provide a soft green village edge. The site avoids areas of flood zones 2 and 3 to the north. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a 		Response and	 Council's response: Provides homes close to the jobs in and around Cambridge. Focuses on a more sustainable village – Rural Centre. Adjoins Site Option 15, presenting the opportunity for a comprehensive development. Expected completions during the plan period are 25 dwellings (for the combined sites 14 and 15. This is a lower figure than the 35 dwellings that the Issues & Options 1 consultation describes as the total capacity of the two sites. The density of development has reduced from 40dph in Issues & Options 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The sustainability appraisal of the site remains a sound assessment of the site. Although currently in the Green Belt, the site is capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design. It can be designed to mitigate impact on the Conservation Area and nearby Listed Buildings, and to create a significant landscape buffer along the boundary of the site to provide a soft green village edge. The site avoids areas of flood zones 2 and 3 to the north. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a

Settlement:	Impington		
Site Address:	Land north of Impington Lane, Impington		
SHLAA Reference:	Site 114 (part)	Site Option Number:	15 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development p Pros: Close to local services and Cons: Loss of Green Belt		
Summary of Representations:	 Support: 1; Object: 17; Comme Questionnaire Responses to G 1 response objected to this 1 response supported deve ARGUMENTS IN SUPPORT: Flood Risk, Drainage and H Environment Agency S potential (or limited develop flooding (on the edge of Flo investigate flood risk on a s mitigation measures as ma the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be OBJECTIONS: Green Belt. Histon and Impington shout Additional traffic congestion Site access is inadequate, Increased flood risk. Increased pollution. Infrastructure, services and Loss of biodiversity. Loss of employment land he and out of the village. Not in character with the ar Part of piecemeal develop should be addressed as a visional develop should be addressed as a visional develop Morthstowe already planne Histon and Impington Pat Historic and important site, showed significant archaece Oakington and Westwick buildings must not be comp Croydon Parish Council - 	Auestion 6: a site. elopment in Histon and Highways issues can Some sites identified ponent potential) are pod Zone 2). Develop site specific basis and ty be required. Any n e directed away from he reduction of develop he site can facilitate) e kept free from inapp Id remain a village ran. Impington Lane is bu d facilities at capacity has resulted in increa rea, detrimental impart ment proposals north whole. d, so why build in the rish Council – Stror should be preserved ological finds. Parish Council – N promised, use brown	a be properly dealt with. as having development potentially at risk of pers will need to d apply appropriate new development within a flood risk sensitive opable yield of the site b. No objection on basis propriate development. ather than a town. usy with School Children sed vehicle movements in act on rural character; a of Impington Lane, which e village? agly objects to proposal. d. Merrington Place

	COMMENTS:
	• Anglian Water – There is Capacity to serve the site.
	Comberton Parish Council – Local residents should determine.
Council's Response and Conclusion:	 Comberton Parish Council – Local residents should determine. Council's response: Provides homes close to the jobs in and around Cambridge. Focuses on a more sustainable village – Rural Centre. Adjoins Site Option 14, presenting the opportunity for a comprehensive development. Expected completions during the plan period are 25 dwellings (for the combined sites 14 and 15. This is a lower figure than the 35 dwellings that the Issues & Options 1 consultation describes as the total capacity of the two sites. The density of development has reduced from 40dph in Issues & Options 2, to reflect the agreed approach to density included in policy H/7 'Housing Density'. The sustainability appraisal of the site remains a sound assessment of the site. Although currently in the Green Belt, the site is capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design. It can be designed to mitigate impact on the Conservation Area and nearby Listed Buildings, and to create a significant landscape buffer along the boundary of the site to provide a soft green village edge. The site avoids areas of flood zones 2 and 3 to the north. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution to any necessary additional capacity in local schools.
	Allocate for development in the draft Local Plan.

Settlement:	Impington		
Site Address:	Land at SCA Packaging Ltd, Villa Road, Impington		
SHLAA Reference:	Site 046	Site Option Number:	16 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Scope to improve local environment • Reuses previously developed land Cons: • Loss of employment land (but disused) • Flood risk to small part of site • Access arrangements Support: 11; Object: 3; Comment: 7		
Summary of Representations:	 Questionnaire Responses to Question 6: 0 responses referenced this option specifically. 1 response supported development in Histon and Impington, 1 object ARGUMENTS IN SUPPORT: Transportation links are good from this area with the guided busway a regular buses, and closeness to employment centres. Agree with your assessment pros. Support option 16 for development, which lies immediately to the north our client's site. This site is brownfield in nature and in a good location with regards to existing services and facilities. With regards to the accarrangements which have been identified as being an issue in relation the development of this site these matters can be addressed if our client's site, immediately south were developed in tandem. This would result in bringing forward two sites, one brownfield, to provide for hour development to meet the needs of the District. 		n the guided busway and entres. Inmediately to the north of and in a good location With regards to the access ing an issue in relation to be addressed if our in tandem. This would eld, to provide for housing ronment if well planned. Sites. In green belt, heritage field land first. Is having development botentially at risk of bers will need to apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development.
	 Histon/Impington should rer Additional traffic volumes ar 	•	

	1
	 far out as Cottenham and Willingham - especially on the B1049, and particularly at the junction of the B1049 with the A14. Development will result in an unacceptable erosion of Green Belt. Loss of valuable agricultural land. Significant increased risk of flooding. The loss of employment land to housing has resulted in increased vehicle movements in and out of the Villages. Inadequate local facilities to cope with increase in housing. Northstowe should be developed further. Awkward access. Should be retained as an employment site. Object to development at site options 13, 14, 15 and 16 for the following reasons: loss of Green Belt land; massive increase in traffic causing gridlock and a danger to school children; more rat-running through an already over-crowded village; possible extra strain on council services (eg bin collections); an already bad bus service made worse; when the A14 is blocked all traffic comes through the village; schools and doctors surgeries are not big enough now; if our neighbourly village increases in size it may become a soulless town. With Northstowe being built the extra strain on resources is unnecessary.
	 COMMENTS: At least it's a brown site but flooding risk.
	• Site should remain as employment land however large vehicles using Villa Road could become a problem. If it becomes residential then the number of vehicles will increase but be smaller and quieter. The hedgerows and scrub on and close to the site need to be managed sensitively.
	 Anglian Water - Capacity available to serve the proposed growth. Sewers crossing the site.
	 Comberton Parish Council – Local residents to determine.
	 Histon & Impington Parish Council - This site is already under development with 72 dwellings (2 more than Issues and Options). Croydon Parish Council - General support for reuse of land, but avoid
	 building on the area of flood risk. Site Option 16 has the benefit of planning permission and is no longer a Site Option but a commitment.
	Council's response:
	Planning permission (S/0809/12) was granted in September 2012 for 72
	dwellings with vehicular access, public open space, car parking, associated
	landscaping, and infrastructure.
	In determining the application, the Council concluded that:
	 In determining the application, the Council concluded that: The site is within the development framework of a Rural Centre.
Council's	 The loss of employment land and use of the site for residential purposes
Response and	is considered acceptable given a marketing campaign in accordance with
Conclusion:	Policy ET/6 and an apparent lack of commercial interest in the premises.
	Planning permission to demolish the buildings had already been
	 approved (S/2530/11) and the buildings have been demolished. The layout, scale, form, design, details, and materials of the development
	• The layout, scale, form, design, details, and materials of the development are considered to preserve the character and appearance of the area.
	 The traffic generation from the proposal is not considered to result in a
	significant increase in the level of traffic from the existing lawful use.
	• Although the site lies partly within flood zones 1, 2 and 3, the public open
Draft Final Sustai	nability Appraisal (March 2014)

space would be situated within flood zones 2 and 3 (medium and high risk) and the dwellings would be situated within flood zone 1 (low risk).
Conclusion: Existing Commitment. Do not allocate for development in the draft Local Plan.

Settlement:	Histon		
Site Address:	Former Bishops Hardware Stor	e, Station Road	
SHLAA Reference:	308	Site Option Number:	H2 (I&O2)
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: Pros: Redevelopment could improve local townscape and environment. Adjacent to guided bus. Good accessibility by walking, cycling and public transport. Cons: Distance from local services and facilities. Potential for noise nuisance from guided busway. Potential loss of retail floorspace. Support: 30; Object: 5; Comment: 14		
Summary of Representations:	 ARGUMENTS IN SUPPORT: Good use of brownfield site improves townscape of the science park, guided bus. Support as otherwise you w Support as the land needs to rather than Green Belt, but development will put pressure Histon. Cambridge Past, Present and larger station development forward, then this site shoul of the housing range propose Campaign to Protect Rural Small site that could be absoin impact on present village lift Histon & Impington Parish (within the regeneration propose) Mitre Property Development being considered as 'more as site is currently a wasted improvement. Do not believ for housing development. Oakington & Westwick Parist this land. OBJECTIONS: Object as development of the parish council plan and put such as schools. More suitable for business or redevelopment of the statio around this commercial and process. 	within the village, id area, and near to loc yon't meet the 5 year to be developed and concerned about sch ure on already oversu and Future: should be proposed as PC1 build proceed on its own sed. England: support use corbed by the village e – 10 dwellings wou Council: supports rec posals (PC1). t (represented by Ja sustainable site with d opportunity in need re there are any 'con- sh Council: support a his site for residentia further pressure on or regeneration to comp n site – more local e	cal services and facilities, targets. makes sense to use it nool places as any new ubscribed schools in considered as part of the tif this is not taken but with the lower end e of this brownfield site. and not have a great uld not be too intrusive. development of this site nuarys): support the site development potential' of remediation and s' with promoting this site as it is a very good use of l will limit the scope of the community resources

	 Will increase traffic congestion making it more difficult to commute into Cambridge and will destroy unique character of village. COMMENTS: Anglian Water: capacity available to serve the proposed growth. Feel Histon is already quite packed. Support mixed use development (as proposed by Parish Council) but not just housing. Development should include small businesses, start-up businesses, retail units and possibly a hotel. Natural England: although support the reuse of underused or vacant sites in principle, development should only take place on sites that have low environmental and biological value. Should have a maximum of 6 houses.
Council's Response and Conclusion:	 Council's response: Focus on more sustainable villages – Rural Centre. Making best use of brownfield land. Site with parish council and local support. No loss of Green Belt. Avoiding land at risk of flooding. Site with development potential. Site within the built-up area of Histon, adjacent to Guided Busway stop, within an area proposed by Histon and Impington Parish Council for redevelopment for mixed uses to rejuvenate the area. Redevelopment of this site could have a positive impact on the townscape setting of Histon by replacing the retail buildings in disrepair and areas of car parking with a sensitively designed scheme. Redevelopment of this site could also include ground floor retail, leisure, commercial, office, tourism, cultural, or community uses. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation. Site available immediately and capable of delivering houses in the short-term. Conclusion: Include site in the area addressed by the 'Station' area policy, proposed by Histon and Impington Parish Council.

Cambourne

Settlement:	Cambourne			
Site Address:	Land west of Lower Cambourne and the Cambourne Business Park, bounded to the north by the A428 and to the west by the A1198 (Swansley Wood)			
SHLAA Reference:	Site 239 Site Option Number: 17 (I&O1)			
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Close to services and facilities in Cambourne including new secondary school Cons: Need to improve internal linkages within Cambourne Landscape impact could be mitigated by a reduced site area Support: 22; Object: 112; Comment: 12 			
Summary of Representations:	 Questionnaire Responses to Q 2 responses supported this 16 responses supported de ARGUMENTS IN SUPPORT: Natural extension to existin Large enough to make a di Excellent access to new set infrastructure; Would help make settlemendemand for rapid public tra Could add to and enhance Site well defined between r Cambourne is not yet compfor additional community fa Suitable site access could I Cambridge City Council - Texplored by South Cambriding Waterbeach, Bouther Cambridge City Council - Texplored by South Cambridie including Waterbeach, Bouther Environment Agency - Sompotential (or limited develop flooding (on the edge of Flood investigate flood risk on a semitigation measures as mathe site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be Milton Parish Council – Const.Neots; Oakington and Westwick P 	Question 6: s site, 3 objected. evelopment at Cam ag development; fference, deliverable condary school and nt more sustainable nsport to Cambridg infrastructure, inclu- roads; olete, there is space cilities and comme be achieved, includ The City Council sup dgeshire District Co irn Airfield and an e ne sites identified at oment potential) are bod Zone 2). Develo- site specific basis a by be required. Any e directed away fro he site can facilitate e kept free from ina	le in the near term; d other existing e by creating greater ge; uding education and health; e in the settlement centre rcial buildings; ling from the A1198; pports the options being puncil at this stage, extension to Cambourne; s having development e potentially at risk of opers will need to nd apply appropriate new development within m flood risk sensitive elopable yield of the site e). No objection on basis ppropriate development;	

OBJECTIONS:
Loss of agricultural land;
Impact on the Countryside and landscape, will bring site nearer to
surrounding villages;
Would create ribbon of development along A428 if developed with Bourn
Airfield;
Too few open areas planned for any development east or west;
Add to surface water flows to Caxton and Bourn Brook;
Lack of local facilities, shops etc; Tag for from Operatorial sec.
Too far from Cambridge; There are few level inhere.
There are few local jobs; Any new site should previde effecteble business expertunities:
 Any new site should provide affordable business opportunities; Will increase commuting by car, adding to congretion particularly on
 Will increase commuting by car, adding to congestion, particularly on A428, A1198 and Madingley Road;
 No cycle lanes between Cambourne and Hardwick;
 Need to address public transport, too expensive and long journey times;
 Parking in Cambourne already a problem. Additional traffic and noise;
 Schools & health services already under pressure.
 Could require two additional primary schools rather than one;
 Difficult to integrate with existing village, this was not part of the
masterplan;
Will harm sense of community;
Loss of village feel, will become a town;
Need to let existing planned Cambourne become established;
Construction would cause disruption to residents;
Site considered before and rejected;
 Sewage system could not cope with additional development;
 Should be more flexibility to build in Group and infill villages;
 Building new self sustaining villages preferable;
 Other less developed areas should now contribute more;
 Arrington Parish Council – Object. A1198 already very busy, would not
be able to take further development;
Bourn Parish Council – Would overstretch existing services, and increase
commuter traffic;
Caldecote Parish Council – Residents were strongly opposed to Bourn and Compourne antione
and Cambourne options.
 Caxton Parish Council – Insufficient services, road, water and drainage infrastructure inadequate. Amenities and employment not delivered;
 Cambourne Parish Council - Concern was raised about the viability of
• Cambourne Parish Council - Concern was raised about the viability of providing the infrastructure required on site without reliance on the
existing Village. A428 would need upgrading to Caxton Roundabout;
 Croydon Parish Council – Gross over development of the original
Cambourne site.
COMMENTS:
Better transport links at city edge;
 Need to address traffic speeds and safety;
• Should not develop this site and Bourn Airfield together due to impact on
A428;
A swimming pool should be included;
Draft Final Sustainability Appraisal (March 2014)

	 Better parking, with more spaces per house; Provide studios and workshops;
	·
	Anglian Water - Infrastructure and/or treatment upgrades required to
	serve proposed growth or diversion of assets may be required;
	 Comberton Parish Council – Local residents should determine;
	Papworth Everard Parish Council – Natural barrier of the A428 should be
	observed.
	Council's response:
	 Focus on more sustainable villages – Rural Centre
	Potential to deliver significant public transport improvements
	No loss of Green Belt.
	Avoids land at risk of flooding.
Council's Response and Conclusion:	 Avoids land at risk of flooding. The local plan proposes a smaller site that was subject to consultation in the issues and option report. This will help mitigate wider landscape impacts, and avoid creating a ribbon of development along the A428, and to provide effective landscaped separation from Caxton. The boundary will ensure that the fourth linked village sits comfortably in its setting and retains a green foreground and long views across the open area which will remain to the west of Cambourne between the A1198 and A428. The importance of keeping land open in this locality was previously identified by the inspector who dismissed an appeal for one of the new town options considered in the run up to the approval of the original Cambourne outline planning permission because of its prominence in the wider landscape. Development of an additional village at Cambourne during the plan period would provide for growth in a sustainable location high in the sustainable development sequence, close to Cambridge, with no loss of Green Belt, and on land not at risk of flooding. Drainage issues are capable of mitigation. The development would provide additional services and facilities including for primary and early years education and via additional development in Cambourne particularly by making use of the access road to the Business Park and development will make the location of Cambourne Village College more central to the village. Land currently part of the business park is proposed for residential development, but an equivalent area of employment land will be accessible form Sheepfold Lane. This will maintain employment opportunities in the village. Transport impacts are capable of mitigation in conjunction with development at Bourn Airfield. These would include bus segregation measures to Cambridge, addressing issues on Madingley Hill, and segregated through the Cambridge and South Cambridgeshire Transport Strategy.
	Subsequent to the Portfolioholder Meeting of 11 th June, the capacity of the site was reduced from 1500 to 1200 dwellings, the site boundary was not changed. Topography and the development pattern of Cambourne suggest that more of the Major Development area will need to remain open or be

used for water management features and therefore the capacity has been reduced from a total of 1,500 dwellings, including the land in the business park, to 1,200 dwellings.
The policy was also refined to clarify the nature of transport access through the business park, and that residential development can only come forward once replacement employment land is secured in Cambourne west. The area of employment land was corrected to 8.1 hectares, to reflect the area within the business park.
Conclusion: Allocate for development in the draft Local Plan.

Settlement:	Cambourne		
Site Address:	Land at Cambourne Business Park		
SHLAA Reference:	303	Site Option Number:	H1 (I&O2)
Summary of Council's Original Reasons for Consultation:	 Site with development potential. Pros: Site within village already allocated for development. No adverse landscape or townscape impacts. Land has been allocated for many years without being developed for employment. Close to services and facilities, including new secondary school. Cons: Loss of employment land. Difficult to integrate with residential neighbourhoods of Cambourne. 		
Summary of Representations:	 Support: 19; Object: 20; Comm ARGUMENTS IN SUPPORT: Already allocated for develor near services and facilities, includes modern infrastructure Support as otherwise you we The land is unused, so use Caldecote Parish Council: rethere are sufficient facilities Campaign to Protect Rural I allocated for many years wii Development Securities (repprovides high level of service for business park. Cambourne is a new settler provided that local services OBJECTIONS: Bourn Parish Council: shou or light industrial use) given Cambourne Parish Council: is detached from the rest of integrate it with existing resignification infrastructure, existing transunsuitable. Cambridge Past, Present an use as delivering sustainability residents to walk or cycle to accelerating, so to use this is cambourne need not be existing that should be looked. 	opment, is within a vi has access to roads ure, and is not on gre ron't meet the 5 year it! natural expansion to to accommodate ne England: no objectio thout being develope presented by Carter es and facilities and , no significant towns so available now, and nent so sensible site are expanded to me ld be preserved for ke lack of facilities in C site is needed for en Cambourne and so idential areas, there port problems, and the lity means providing of After a slow start, the for housing is short-st tended any more that	 (including A428), een belt land. targets. existing development and w residents. n as the site has been ed for employment uses. Jonas): Cambourne the site is a short walk scape, biodiversity or nd infrastructure in place for development, eet the extra demand.

	and which have not been entirely exhausted of their development
	potential.
	Land was designated for employment and building housing on this land
	would simply confirm that the original plan is not sustainable and the
	original dream has failed. Make it attractive for businesses to come and
	they will come – we must reverse the commute into Cambridge.
	Harcourt Developments & Martin Grant Homes (represented by Savills):
	should be retained for employment use as replacing employment with
	housing will not assist in increasing the sustainability of Cambourne,
	instead it will merely increase out commuting. Need a comprehensive
	long term vision for Cambourne that achieves sustainability.
	 Should be retained for employment uses as Cambourne needs more
	local employment not housing – Cambourne is already large enough,
	original 3000 houses has already been exceeded, infrastructure has not
	kept up with continual expansion so cannot support any further housing,
	site would not integrate well, access road is not considered suitable as
	was considered unsuitable for access to secondary school, need more
	employment to reduce commuting into Cambridge, ratio of jobs to
	residents would be worsened if site used for additional housing, and
	character of the business park would be adversely affected by
	introduction of housing.
	No further development should take place at Cambourne until the A428
	is duelled. More housing will cause unnecessary congestion.
	RLW Estates & Defence Infrastructure Organisation (represented by
	Boyer Planning): object on the basis of loss of employment potential and
	consequent sustainability concerns.
	Cambourne appears to be a soft target for planners as it is still a work in
	progress – should not result in it becoming a victim of further expansion
	simply because more established villages are able to repel development.
	COMMENTS:
	Anglian Water: sewage treatment works may require capacity
	enhancement. Infrastructure and / or treatment upgrades required to
	serve proposed growth or diversion of assets may be required.
	• Existing building in progress so more care needed to ensure that areas
	are not overcrowded.
	Surely increased economic and population growth will mean that this
	land will finally be used for employment purposes.
	Whaddon Parish Council: further development at Cambourne will
	increase traffic on the A1198 and create further road noise for the
	residents of Whaddon.
	Council's response:
	The site is proposed to be redeveloped as part of a new West Cambourne.
Council's	The site is proposed to be redeveloped for residential, with employment uses
Response and	relocated to an alternative location on the west Cambourne site. This will
Conclusion:	mean the level of employment provision is maintained.
	This will enable the more effective integration of Cambourne West with the
	rest of Cambourne. It will support use of the business park access road for
	access, making the village college more central to the village.
-	Draft Final Sustainability Appraisal (March 2014)

Conclusion:
Include in new West Cambourne site.

Great Shelford & Stapleford

Settlement:	Great Shelford		
Site Address:	Land off Cambridge Road, Great Shelford		
SHLAA Reference:	Site 005 Site Option Number: 18 (I&O1)		
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on landscape and Green Belt Cons: • Possible noise and lighting nuisance from Rugby Club • Some distance from services and facilities Support: 7; Object: 10; Comment: 5		
Summary of Representations:	 Questionnaire Responses to Q 0 responses referenced this 6 responses supported dev ARGUMENTS IN SUPPORT: Transportation links are good closeness to employment of Good access to local facilities access to sustainable model will further enhance the fact facilities and amenity space Effectively this is infill. Can act as justification for pand Trumpington. It has been proven at appear will not impact on the amend development will not impact. In terms of the impact on lat Local Plan Issues and Optic limited impact on landscape The site is available, delive Support the summary assessome sustainable development of the exist remains largely intact. There green belt in Shelford and S Environment Agency - Soo potential (or limited develop flooding (on the edge of Flood investigate flood risk on a sinitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the stresson of the edge of Flooding (on the edge of Flooding (on the edge of Flooding (on the edge of Flooding areas. This may result in the (i.e. number of properties the stresson of the stresson of	s option specifically. relopment in Great Si od from this area with centres. ies, as well as being es of transport. The c ilities in the local area oroper segregated cy al that the Shelford R nity of any new reside t on the viability of the indscape and the Gre ons Report which state e and Green Belt. rable and sustainable ssment for Stapleford nent that will preserv ting borders as well a re is no need make fu Stapleford. ome sites identified as pood Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develo	n regular buses, and well located in terms of development at Clay Farm a, providing local shops, vcleway between Shelford Rugby Club floodlighting ents, and any proposed he rugby club. een Belt, agree with the ates that the site will have e. d and Shelford. It includes e the rural characteristics as ensuring the green belt urther inroads into the s having development cotentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site

	that the floor delais would be loost from from is provided along the set		
	that the floodplain would be kept free from inappropriate development.		
	OBJECTIONS:		
	The land is Green Belt.		
	Adjacent to the Great Kneighton development.		
	It will destroy the existing character of the area.		
	The site has been previously rejected on appeal.		
	 Access is not ideal; the site is not within walking distance of local acruices. This site is about a mile from the percept above. 		
	 services. This site is about a mile from the nearest shops. It would be another step in becoming part of Cambridge rather than 		
	Great Shelford.		
	 To many houses already in this area, loss of amenity, water run off 		
	considerations, traffic increase and increase in noise and light pollution		
	• Increase in traffic and accompanying impact on safety for pedestrians,		
	especially for children walking to school.		
	If developed it would surely represent the loss of playing field land.		
	Good site but density too great for a dormitory suburb of Cambridge. Should preserve the rural abaracter of the villages, preserve formland for		
	 Should preserve the rural character of the villages, preserve farmland for food production, preserve the Green Bolt, and maintain the guality of life. 		
	food production, preserve the Green Belt, and maintain the quality of life in the villages.		
	 Great Shelford Parish Council - The Parish Council has laid its 		
	objections to development on this site in response to S/0079/12/FL. The		
	site is too remote from services in the village.		
	Oakington and Westwick Parish Council – Not green belt, heritage		
	buildings must not be compromised, use brownfield land first.		
	COMMENTS:		
	 Anglian Water - Capacity available to serve the proposed growth. 		
	 Comberton Parish Council – Local residents to determine. 		
	Potential housing developments at Great Shelford/Stapleford would		
	increase traffic on Hinton Way. This would create a safety hazard at the		
	junction with Coppice Avenue. A 2007 study of highways issues at this		
	junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet		
	junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not		
	junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle.		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: 		
Council's	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: Site with limited development potential. The site falls within an area where development would have some adverse impact on the Green Belt purposes 		
Response and	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: Site with limited development potential. The site falls within an area where development would have some adverse impact on the Green Belt purposes and functions. It would change the linear character of this area of village, 		
	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: Site with limited development potential. The site falls within an area where development would have some adverse impact on the Green Belt purposes 		
Response and	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: Site with limited development potential. The site falls within an area where development would have some adverse impact on the Green Belt purposes and functions. It would change the linear character of this area of village, and result in further encroachment of development into the transitional area 		
Response and	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: Site with limited development potential. The site falls within an area where development would have some adverse impact on the Green Belt purposes and functions. It would change the linear character of this area of village, and result in further encroachment of development into the transitional area of enclosed fields that provide a softer edge to the village. There are other sites available in the district which would avoid these impacts. 		
Response and Conclusion:	 junction with Coppice Avenue. A 2007 study of highways issues at this junction identified the following problems: poor visibility; it does not meet County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle. Croydon Parish Council – Any impact or loss of the Green Belt must be avoided. Sport England - Concern that residential development could result in complaints regarding the use of the adjoining rugby club site re noise, floodlighting, traffic etc. and would prejudice the potential for future expansion of the club. Council's response: Site with limited development potential. The site falls within an area where development would have some adverse impact on the Green Belt purposes and functions. It would change the linear character of this area of village, and result in further encroachment of development into the transitional area of enclosed fields that provide a softer edge to the village. There are other 		

which includes a social club as well as sports pitches. Also issues with artificial lighting. The Highways Authority has concerns that it is not possible to achieve safe access to the site and the access link to the public highway is unsuitable to serve the number of units that are being proposed.
Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Great Shelford		
Site Address:	29 - 35 and 32 London Road, Great Shelford		
SHLAA Reference:	Site 187	Site Option Number:	19 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Site with development potential. Pros: Close to local services and facilities Scope to improve local environment Reuses previously developed land Cons: Loss of local employment unless firm can relocate Support: 13: Object: 6: Comment: 7 		
Summary of Representations:	Reuses previously developed land Cons:		ovements by large s having development ootentially at risk of bers will need to apply appropriate ew development within flood risk sensitive pable yield of the site No objection on basis oropriate development. of green belt, heritage ield land first. in the village. ty.

Council's Response and Conclusion:	 Council's response: The Council's planning committee in December 2012 resolved to grant two outline planning permissions (S/1727/12 & S/1728/12) which together would provide up to 22 dwellings with associated parking and landscaping. In determining the application, the Council concluded that: The site is within the development framework of a Rural Centre. Residential development on this site is considered to be acceptable in principle, but only if the proposed new site for the relocation of the existing commercial use to Duxford (S/1726/12) is permitted. Existing jobs and local employment opportunities would therefore be protected ensuring the aims of Policy ET/6 would not be compromised.
	Conclusion: Existing Commitment. Do not allocate for development in the draft Local
	Plan.

		Stapleford	
Site Address:	Granta Terrace, Stapleford		
SHLAA Reference:	Site 186	Site Option Number:	20 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with development potential. Pros: Close to local services and facilities Scope to improve local environment Reuses previously developed land Cons: Loss of local employment unless firm can relocate as it hopes 		
Summary of Representations:	Reuses previously developed land Cons:		

	1
	 Welch's site should be retained for local employment. Object to further development in Stapleford, due to resulting increase in traffic and impact on safety for pedestrians, especially for children walking to school. Further development would also change the rural character of the village. Objects to inclusion of all proposed development sites in Great Shelford & Stapleford. We need to ensure that we retain a variety of employment sites in Shelford and Stapleford.
	COMMENTS:
	 Anglian Water - Capacity available to serve the proposed growth.
	Sewers crossing the site.
	 Comberton Parish Council – Local residents to determine.
	This site could be developed for housing but this has to be balanced
	against the loss of employment land.
	Potential housing developments at Great Shelford/Stapleford would
	increase traffic on Hinton Way. This would create a safety hazard at the
	junction with Coppice Avenue. A 2007 study of highways issues at this
	junction identified the following problems: poor visibility; it does not meet
	County Council policy relating to its geometry; Coppice Avenue does not have turning space for any vehicle.
	 Croydon Parish Council - In the centre of housing already, so
	dependent on the company's ability to relocate, a possibility.
	Council's response:
	The Council's planning committee in December 2012 resolved to grant outline planning permission (S/1725/12) for 44 dwellings with associated open space, parking and landscaping.
Council's Response and Conclusion:	 In determining the application, the Council concluded that: The site is within the development framework of a Rural Centre. Residential development on this site is considered to be acceptable in principle, but only if the proposed new site for the relocation of the existing commercial use to Duxford (S/1726/12) is permitted. Existing jobs and local employment opportunities would therefore be protected ensuring the aims of Policy ET/6 would not be compromised. Although the southern part of the site, running parallel with the River Granta, lies within an area of high flood risk, the illustrative layout indicated that this area would be designated as public open space.
	Conclusion: Existing Commitment. Do not allocate for development in the draft Local Plan.

Cottenham

Settlement:	Cottenham		
Site Address:	Land at the junction of Long Drove and Beach Road, Cottenham		
SHLAA Reference:	Site 234	Site Option Number:	21 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Limited impact on landscape setting • Good accessibility to employment locations Cons: • Loss of Green Belt • Encroachment into countryside • On village edge so relatively distant from services and facilities Support: 4; Object: 9; Comment: 7		
Summary of Representations:	 Questionnaire Responses to Question 6: 0 responses related to this site. ARGUMENTS IN SUPPORT: Recent planning application found there to be no technical reasons why the site cannot be developed. Can accommodate 47 dwellings rather than 35. Not in Green Belt. Contribute to wider housing needs around Cambridge. Would not encroach into views of local countryside landscape. Not distant from services and facilities. Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development. 		
 OBJECTIONS: Loss of Green Belt. Previously rejected, due to impact on rural character, why is this reconsidered? Oakington and Westwick Parish Council – Not green belt, her buildings must not be compromised, use brownfield land first. Rampton Parish Council – Infrastructure limits will cause proble COMMENTS: Need to consider connections with village, further employment sl also be considered. 			ot green belt, heritage field land first. s will cause problems.

	 Anglian Water - Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. Cottenham Parish Council – Site is not in Green Belt. Acceptable site, but wish to explore a bigger plan. Comberton Parish Council – Local residents should determine.
Council's Response and Conclusion:	 Council's response: Planning permission (S/2509/12) was granted in February 2013 for 47 dwellings, garages, public open space, landscaping, vehicular access and associated infrastructure. In determining the application, the Council concluded that the changing policy context provided by the NPPF and emerging Local Plan would overcome the sustainability concerns that were included as a reason for refusal of the previous planning application considered on this site (S/2317/11). In considering the sustainability characteristics of Cottenham, the Village Classification Report concluded that the settlement could be given the higher status of a Rural Centre, and this was included as an option in the public consultation on Issues & Options undertaken in July – September 2012. The site was assessed as being a site with development potential through the Strategic Housing Land Availability Assessment, and was included as a Site Option in the Issues & Options consultation. The Council does not have a 5 year housing land supply and the NPPF requires the delivery of sustainable development; therefore this development adjoining the village framework in one of the more sustainable villages would be consistent with the emerging status of the site in the new Local Plan and the guidance in the NPPF.
	Existing Commitment. Do not allocate for development in the draft Local Plan.

Settlement:	Cottenham			
Site Address:	Land at Oakington Road, Cottenham			
SHLAA Reference:	Site 260 Site Option Number: 22 (I&O1)			
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: Limited impact on landscape setting Good accessibility by bus, cycle and on foot Cons: On village edge so relatively distant from services and facilities Support: 11; Object: 6; Comment: 8			
Summary of Representations:	 Questionnaire Responses to Q 0 responses related to this s ARGUMENTS IN SUPPORT: Transportation links are good employment centres. This is not breaking any obstatransport and amenities. Cottenham is one of the mode Cambridgeshire, as evidend Assessment. Although the site is on the eddevelopment to the east, and village, which would not created on the existing commod outryside. Development of impact on the existing commod Outside Green Belt. The development will help reference delivered in the short-term; longer and more. uncertain S106 contributions will help Access is achievable from O drainage problems. The site at the present time. This is an excellent site for and has very good accessite mins) and a solar lit cycle ro site (it hasn't been used for available for development. On the edge of the village th impact on the village. The 3 out. Traffic likely to leave th moment they are not attracted planned development could Environment Agency - So 	uestion 6: site. od from this area, an vious planning rules ost sustainable village ced by the Council's edge of the village, it nd is accordingly a lo cate isolated encroad can be effectively scr munity and views from meet affordable hous ed greenfield site. The the larger strategic si in delivery. offer community ben Dakington Road and e is available for development. It lies a polity to all schools (1 pute to Histon. No us a number of years), hese plots are not lan 0 mph speed limit co e village heading out tive plots being unus 1 improve this area o	of green belt, lack of es in South Village Category abuts existing residential gical extension to the thment into the reened to minimise m Oakington Road. sing need. the development can be sites are likely to be nefits. there are no known elopment and is unused at the edge of the village 0 mins walk), bus stop (3 se is being made of the and is immediately rge enough to adversely buld be moved further t towards the A14. At the ed and overgrown. A well f the village.	

	potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development.
	BJECTIONS:
•	Histon/Impington should remain as villages and not become a new town. Additional traffic volumes and congestion resulting from development as far out as Cottenham and Willingham - especially on the B1049, and particularly at the junction of the B1049 with the A14.
•	Object, South Cambs should consider Land to the Rear of High Street,
	Cottenham as a potential residential allocation.
•	Oakington and Westwick Parish Council - In each of the sites in question the Parish Council has operated on the principle that green belt land should not be compromised, that heritage buildings should not be compromised and that villages should not be allowed to creep towards one another. Where brownfield land is available it should be used first.
•	Rampton Parish Council - Infrastructure limits (schools, traffic) will
•	cause problems. Development of this site would have an "adverse effect on the landscape and townscape setting of Cottenham. Development of this site, with its long plot depth would result in a cul-de-sac that is out of character with the rest of Cottenham and thus have a detrimental impact on the character of this linear approach to the village."
C	OMMENTS:
•	Anglian Water - Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. Sewers crossing the site.
•	Comberton Parish Council – Local residents to determine.
•	Cottenham Parish Council - Options 22 and 23 (SHLAA 260 and 003). The parish council has no difficulty with the broad location but the scale of the proposed development needs consideration in that 175 dwellings would swamp the existing residential area of Orchard Close + The Rowells and the north west section includes an old orchard which CPC would like to see retained/rejuvenated. Furthermore, neither this nor any other development of similar size will be acceptable to Cottenham PC without a master plan for the village which includes significant addition to
	the infrastructure and job creation.
•	This is more suitable than option 23 due to its relative proximity to the existing village edge, a closer alignment with the aspirations of the Cottenham Village Design Group could be achieved if these sites were
	considered together.
•	Regarding Cottenham Sites 21 – 27 if these sites were brought forward successful connections into the village must be made, as their ability to take part in village life is important. A part of these areas be could be brought forward for further employment as any of these would be a

	 reasonable location for an area of high quality business premises, those currently available in Broad lane and on Twentypence Road are more industrial in nature and so large for the actual employment they generate, this could be mitigated by some further employment land on the South of the village. Croydon Parish Council – Sounds a good option. Propose smaller site suitable for development. In ownership of two landowners (remainder of site owned by 4 landowners). Plot of 4.5 acres, regular shape, with road frontage. Unused for a number of years. Access outside 30mph limit. No constraints. Easily accessible to all facilities in village - 10 minutes walk to all schools, 3 minutes to nearest bus stop, 10 minutes to High Street. Safer cycle path to Histon and Guided Busway. Accessible to surrounding villages, A14 and M11. Cottenham appropriate settlement for development - lively, vibrant, good employment, facilities, services, shops and schools to meet everyday needs. Village status may be upgraded to Rural Centre.
	Council's response:
Council's Response and Conclusion:	Whilst identified as a development option, development of this site would have an adverse effect on the landscape and townscape setting of Cottenham. Development of this site, with its long plot depth would result in a cul-de-sac that is out of character with the rest of Cottenham and thus have a detrimental impact on the character of this linear approach to the village. Other sites are available in the district which would avoid these impacts.
	Primary Schools in Cottenham have already been expanded beyond the ideal size. The education needs of further allocations cannot be accommodated in the village.
	Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Cottenham			
Site Address:	The Redlands, Oakington Road, Cottenham			
SHLAA Reference:	Site 003 Site Option 23 (I&O1)			
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Limited impact on landscape setting • Good accessibility by bus, cycle and on foot Cons: • On village edge so relatively distant from services and facilities			
Summary of Representations:	 Support: 6; Object: 6; Commen Questionnaire Responses to Questionnaire Responses to Questions a support of the site sound of the edge of Flosinvestigate flood risk on a sumitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be OBJECTIONS: Adverse effect on the lands Detracts from rather than supported to be composed growth or discusse problems. COMMENTS: Options 22 more suitable due to growth or discusse proposed development and the proposed development and the proposed development areas. 	uestion 6: site. site. st sustainable village age. rt term. me sites identified as ment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develor te site can facilitate). kept free from inapp cape and townscape upports site 22. Parish Council – Nor romised, use brownf Infrastructure limits ue to proximity to villa for additional employ ure and/or treatment iversion of assets ma iI – Local residents s	s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development. e setting of Cottenham. of green belt, heritage field land first. (schools, traffic) will age edge. ment. upgrades required to ay be required. should determine. he broad location but the	

	would swamp the existing residential area of Orchard Close and The Rowells. The north west section includes an old orchard which CPC would like to see retained/rejuvenated. Cottenham Parish council want to see a masterplan for the village.
Council's Response and Conclusion:	Council's response: Whilst identified as a development option, development of this site would have an adverse effect on the landscape and townscape setting of Cottenham as development of this site, with its long plot depth, would result in a backland cul-de-sac that is out of character with the rest of Cottenham and contrary to the aims of the Village Design Statement. Primary Schools in Cottenham have already been expanded beyond the ideal size. The education needs of further allocations cannot be accommodated in the village. Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Cottenham		
Site Address:	Land south of Ellis Close and East of Oakington Road, Cottenham		
SHLAA Reference:	Site 129	Site Option Number:	24 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on landscape setting • Good accessibility by bus, cycle and on foot Cons: • Impact on setting of Listed Buildings • On village edge so relatively distant from services and facilities		
Summary of Representations:	 Support: 6; Object: 5; Commen Questionnaire Responses to Qie 1 response supported this s ARGUMENTS IN SUPPORT: Transportation links are good employment centres. Support as located within on district. Cottenham has bee Centre. This site offers good A residential development withe wider housing targets in viability of local services and Sympathetic development of the good alternative transport in have to rely upon cars due for the vider local services and Environment Agency - So potential (or limited develop flooding (on the edge of Floo investigate flood risk on a si mitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be OBJECTIONS: Adverse affects to landscap Object, South Cambs shoul Cottenham as a potential reformed and variant variant and variant and variant variant and variant and variant variant and variant variant variant and variant variant	uestion 6: site. od from this area, and ne of the more susta en put forward for pro- d development poter vill contribute toward of facilities. nay be possible. e area and puts som neans - bus, cycle, for to proximity to Camb me sites identified as order to camb and zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develop the site can facilitate). The site can facilitate as order to the sidential allocation. main as villages and nd congestion resulti Villingham - especial f the B1049 with the	inable villages in the omotion to a Rural ntial. s local need as well as oport the vitality and e of it in a place with oot. People here do not oridge. s having development ootentially at risk of oers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development. eelt. he Rear of High Street, not become a new town. ng from development as ly on the B1049, and A14. Development will

 agricultural land. Significant increased risk of flooding. The loss of employment land to housing has resulted in increased vehicle movements in and out of the Villages. Inadequate local facilities to cope with increase in housing. Northstowe should be developed further. Cottenham Parish Council - All sites recommended on Histon Road options 24,25,26,27 are in the Green-Belt and thus unacceptable and unworthy of consideration as 'sustainable' sites. Oakington and Westwick Parish Council - In each of the sites in question the Parish Council has operated on the principle that green be land should not be compromised, that heritage buildings should not be compromised and that villages should not be allowed to creep towards one another. Where brownfield land is available it should be used first.
COMMENTS:
 Anglian Water - Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. The site is within the Green Belt, although this issue is not picked up in the 'constraints' summary.
 Comberton Parish Council – Local residents to determine. Site option 24 is a more suitable site for a larger scale development that
 sites 23 and 22, although in the Green Belt. The benefit of the site in creating a coordinated village 'shape' outweighs the loss of the Green Belt here. A con of the site is noted as being impact on the listed buildin which must be the Almshouses on Rampton Road but it is not thought that there would be much impact due to the distance. Regarding Cottenham Sites 21 – 27 if these sites were brought forward
successful connections into the village must be made, as their ability to take part in village life is important. A part of these areas be could be brought forward for further employment as any of these would be a reasonable location for an area of high quality business premises, those currently available in Broad lane and on Twentypence Road are more industrial in nature and so large for the actual employment they generat this could be mitigated by some further employment land on the South of
the village.
Council's response:
Identified as a site with limited development potential. Site falls within an area where development would have some adverse impact on Green Belt purposes and functions. The site forms an important part of the setting of several Grade II Listed Buildings - adverse effect as northern edge of site obscures rural context, views and backdrop for these buildings. Loss of Hig Grade agricultural land – Grade 1. Development of this site would have an adverse effect on the landscape and townscape setting of Cottenham. The character of this part of the village is largely linear along Histon Road, with long rear gardens. It is in a prominent location and would create a large ard of residential development in a cul-de-sac, which would alter and detract from the character of this largely linear settlement. It would be of a scale which would be detrimental to the rural character and setting of the village and have a detrimental impact on the openness of the Green Belt in this
location.

Primary Schools in Cottenham have already been expanded beyond the ideal size. The education needs of further allocations cannot be accommodated in the village.
Conclusion: Do not allocate for development in the draft Local Plan.

Cottenham		
Land off Histon Road, Cottenham		
Site 123	Site Option Number:	25 (I&O1)
 Site with limited development potential. Pros: Limited impact on landscape setting Good accessibility by bus, cycle and on foot Cons: On village edge so relatively distant from services and facilities 		
 Cons: On village edge so relatively distant from services and facilities Support: 5; Object: 4; Comment: 6 Questionnaire Responses to Question 6: 0 responses related to this site. ARGUMENTS IN SUPPORT: Cottenham is one of the most sustainable villages in South Cambridgeshire. Logical extension to the village. Can be delivered in the short term. Environment Agency - We would have no objection to the allocation of these sites on the basis that the floodplain would be kept free from inappropriate development. OBJECTIONS: Land to rear of High Street should be considered instead. Extension of development into the Green Belt. Impact on B1049. Loss of agricultural land. COMMENTS: More appropriate if reviewed with adjoining sites. Could also consider employment opportunities. Anglian Water - Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. Cambridgeshire County Council – Note that the site is in the Green Belt, although not mentioned in site summary. 		
consideration as sustainable sites. Council's response:		
Identified as a site with limited development potential. Site falls within an area where development would have some adverse impact on Green Belt purposes and functions. Loss of High Grade agricultural land – Grade 1. Development of this site would have an adverse effect on the landscape and townscape setting of Cottenham. The character of this part of the village is		
	Land off Histon Road, Cottenha Site 123 Site with limited development p Pros: Limited impact on landscape Good accessibility by bus, of Cons: On village edge so relatively Support: 5; Object: 4; Commen Questionnaire Responses to Que 0 responses related to this s ARGUMENTS IN SUPPORT: Cottenham is one of the mode Cambridgeshire. Logical extension to the villate Can be delivered in the sho Environment Agency - Weathese sites on the basis that inappropriate development. OBJECTIONS: Land to rear of High Street station inappropriate development in Impact on B1049. Loss of agricultural land. COMMENTS: More appropriate if reviewed Connections with the village Could also consider employ Anglian Water - Infrastructure serve proposed growth or d Cambridgeshire County C Belt, although not mentione Comberton Parish Counci consideration as sustainable Council's response: Identified as a site with limited of area where development would purposes and functions. Loss of Development of this site would	Land off Histon Road, Cottenham Site 123 Site Option Number: Site with limited development potential. Pros: Imited impact on landscape setting Good accessibility by bus, cycle and on foot Cons: On village edge so relatively distant from service Support: 5; Object: 4; Comment: 6 Questionnaire Responses to Question 6: O responses related to this site. ARGUMENTS IN SUPPORT: Cottenham is one of the most sustainable village. Can be delivered in the short term. Cota be delivered in the short term. Environment Agency - We would have no objet these sites on the basis that the floodplain would inappropriate development. OBJECTIONS: Land to rear of High Street should be considerere Extension of development into the Green Belt. Impact on B1049. Loss of agricultural land. Commetting would need to be c Could also consider employment opportunities. Anglian Water - Infrastructure and/or treatment serve proposed growth or diversion of assets may. Comberton Parish Council – Note that the Belt, although not mentioned in site summary. Comberton Parish Council – In the Green Belt consideration as sustainable sites. Council's response: Identified as a site with limited development potentia area where development would have some adverse purposes and functions. Loss of High Grade agricu Development of this site would have an adverse effitownscap

linear, with long rear gardens. Development of this site would create a large area of residential development in a cul-de-sac, which would alter the character of this largely ribbon settlement. It is in a prominent location and would be of a scale which would alter the current rural character and setting of the village and impact on the openness of the Green Belt in this location.
Primary Schools in Cottenham have already been expanded beyond the ideal size. The education needs of further allocations cannot be accommodated in the village.
Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Cottenham		
Site Address:	Land to the rear of 34 - 46 Histon Road, Cottenham		
SHLAA Reference:	Site 263	Site Option Number:	26 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Site with development potential. Pros: • Limited impact on landscape setting • Good accessibility by bus, cycle and on foot Cons: • On village edge so relatively distant from services and facilities		
Summary of Representations:	 Support: 2; Object: 4; Comment Questionnaire Responses to Q 0 responses related to this ARGUMENTS IN SUPPORT: Environment Agency - So potential (or limited develop flooding (on the edge of Floo investigate flood risk on a s mitigation measures as may the site boundary should be areas. This may result in th (i.e. number of properties the that the floodplain would be areas. This may result in th (i.e. number of properties the that the floodplain would be Oakington and Westwick question the Parish Council land should not be compromised and that villagione another. Where brownf OBJECTIONS: Additional traffic volumes of Unacceptable erosion of Gr Loss of valuable agricultura Significant increased risk of The loss of employment lar movements in and out of the with increase in housing. Note the north east. Cottenham as a potential responsed in the ribbon of housing on the would be separated by a fiele the north east. 	uestion 6: site. me sites identified as oment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develo ne site can facilitate). e kept free from inapp Parish Council - In I has operated on the nised, that heritage k ges should not be all field land is available in B1049, impact on H reen Belt. I land. I flooding. nd to housing has res e Villages. Inadequa orthstowe should be der Land to the Rear esidential allocation. nsolidate the develop of development into e north western side ald from the boundary il - All sites recomme	botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development. each of the sites in e principle that green belt ouildings should not be owed to creep towards it should be used first. Histon and Impington. eulted in increased vehicle te local facilities to cope developed further. of High Street, ment of the villageIt the Green Belt behind of Histon Road, and it y of existing housing to ended on Histon Road

	unworthy of consideration on loughtinghiel sites
	unworthy of consideration as 'sustainable' sites.
	COMMENTS:
	 Anglian Water - Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. The site is within the Green Belt, although this issue is not picked up in the 'constraints' summary. Comberton Parish Council – Local residents to determine. Options 25 and 26 together would be more appropriate if they could be reviewed together with 24 adjacent. Regarding Cottenham Sites 21 – 27 if these sites were brought forward successful connections into the village must be made, as their ability to take part in village life is important. A part of these areas be could be brought forward for further employment as any of these would be a reasonable location for an area of high quality business premises, those currently available in Broad lane and on Twentypence Road are more industrial in nature and so large for the actual employment they generate, this could be mitigated by some further employment land on the South of the village.
Council's Response and Conclusion:	Council's response: Identified as a site with limited development potential. Site falls within an area where development would have some adverse impact on Green Belt purposes and functions. Loss of High Grade agricultural land – Grade 1. Development of this site would have an adverse effect on the landscape and townscape setting of Cottenham. The character of this part of the village is linear, with long rear gardens. Development of this site would create a large area of residential development in a cul-de-sac, which would alter the character of this largely ribbon settlement. It is in a prominent location and would be of a scale which would alter the current rural character and setting of the village and impact on the openness of the Green Belt in this location. Primary Schools in Cottenham have already been expanded beyond the ideal size. The education needs of further allocations cannot be accommodated in the village. Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Cottenham		
Site Address:	Cottenham Sawmills, Cottenham		
SHLAA Reference:	Site 124	Site Option Number:	27 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on landscape setting • Good accessibility by bus, cycle and on foot Cons: • On village edge so relatively distant from services and facilities • Loss of employment		
Summary of Representations:	On village edge so relatively distant from services and facilities		a the countryside. Is having development potentially at risk of pers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development. d instead. S. considered. a upgrades required to ay be required. he site is in the Green

	Council's response:
	The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from the objector, but this does not change the overall conclusion that this is a site with limited development potential.
Council's Response and Conclusion:	Site falls within an area where development would have some adverse impact on Green Belt purposes and functions. Although there are potentially beneficial impacts on townscape and landscape, and noise environment from the removal of the sawmill, development of a site in this location would itself have significant townscape and landscape impacts as it is a large backland development in the linear part of the village. No spare capacity into the main drain system.
	Primary Schools in Cottenham have already been expanded beyond the ideal size. The education needs of further allocations cannot be accommodated in the village.
	Conclusion:
	Do not allocate for development in the draft Local Plan.

Fulbourn

Settlement:	Fulbourn			
Site Address:	Land off Station Road, Fulbourn			
SHLAA Reference:	Site 074 Site Option Number: 28 (I&O1)			
Summary of	Site with limited development p	otential. Site with de	evelopment potential.	
Council's Original Reasons for Consultation:	 Pros: Close to local services and facilities Limited impact on landscape setting Cons: Loss of Green Belt Access on poor lovel crossing and via Conservation Area 			
Summary of Representations:	 Limited impact on landscape setting Cons: Loss of Green Belt Access concerns near level crossing and via Conservation Area Impact on Conservation Area and Listed Buildings Support: 3; Object: 81; Comment:6 Questionnaire Responses to Question 6: 1 response supported this option specifically. 4 responses supported development in Fulbourn, 4 objected ARGUMENTS IN SUPPORT: Support, all issues can be overcome with a low density scheme, careful design and landscaping. Green Belt - the surrounding properties and railway line mean that this site no longer assists in providing any separation between Fulbourn and Stow-cum-Quy. Large swathes of open space running both through and around the site will lessen any impact on openness. Noise - a landscaped area to the north would create both a visual barrier and an acoustic barrier to prevent unacceptable noise impacts from railway and industrial estate. Access - the main access to this site will be from Church Lane and early indications from Network Rail are positive 		n, 4 objected density scheme, careful way line mean that this in between Fulbourn and unning both through and less. reate both a visual barrier e noise impacts from access to this site will be etwork Rail are positive heme could ensure that t views is minimised. gnificant biodiversity long edge will remain as ment would accompany a s capacity and implement potentially at risk of pers will need to	

•	(i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development. Oakington and Westwick Parish Council – Support.
0	BJECTIONS:
•	Loss of Green Belt would destroy rural character.
•	Conservation Area borders the site on three sides and Listed Buildings. Accessed via Church Lane which is a dangerous blind turning (opposite the grave yard) or either an opening adjacent to the rail line in Station Road. The access from Station Road is next to a level crossing and just below a blind hill crest. There would be a significant rise in traffic on narrow roads already extremely congested. Heavy vehicles. Cycling
	dangerous.
•	Increased traffic in the village.
•	Current educational and health provision is inadequate for an increase in numbers.
•	Site has been previously rejected for development four times.
•	Fulbourn cannot sustain further development. Lack of infrastructure to serve development.
•	Lack of school places. The primary school is small and there is no room for expansion without compromising on playing space for the children. Based on 1.3 children per household, 184 dwellings would require doubling of the size of school from 240 to 480.
•	There are currently water supply / pressure problems in this area.
•	Loss of amenity.
•	Noise and light pollution.
•	Land is important to the character of Fulbourn and its historic rural setting and this has been confirmed at numerous reviews. The way the open countryside penetrates right into the heart of the village between Station Road, Church lane, Apthorpe Street and Cox's Drove is an important feature and should be retained.
•	This option is not spatially the best site for development in the village.
•	Harm to rural character of village.
•	It provides views from the village streets into the countryside.
•	SHLAA Site 162 is the most appropriate and suitable site for residential development purposes in Fulbourn. The reasons are: the site is not Green Belt land; spatially, the site is the most appropriately located for residential development in Fulbourn; the site has a contiguous relationship with the existing village framework and can be sensitively integrated with the natural and built framework of the village with limited
•	impact on the existing landscape and townscape character, as is recognised in the Local Plan Inspectors Report (2004); the site is suitable, available and achievable in order to deliver a high quality residential development proposal in Fulbourn. Parking is very limited in village.
•	Flooding on Station Road which is lower than the land being proposed to be developed. Drainage already major issue and run-off would
	exacerbate flood risk. Development would take away the beauty and historic landscape value
•	of the area which is integral to the village. The wildlife value of the area
	would diminish. Loss of high grade agricultural land in question.
	Draft Final Sustainability Appraisal (March 2014)

	Insufficient evidence that there would be sufficient water supply to
	service additional development and wildlife sites long term.
•	How will additional homes be absorbed, already allowed Windmill (100)
	and Ida Darwin (275) homes.
•	Would the Health Centre be able to cope with the amount of new patients
	requiring their services?
•	Land is a barrier to Marshall's Airport and A14. Preserves setting and
	special character of Fulbourn. Rural Centre but facilities not consistent
	with status. Already lots development planned.
•	Potential that increased traffic may damage dry flint walling around the
	church. Site of archaeological interest as close to the village historical
	centre.
•	Would have an effect on the village's agricultural economy and farming-
	related businesses and so pose a threat to much needed employment
	opportunities, already scarce outside of the nearby city.
•	One of the proposed advantages is 'Close to local services and facilities'.
	However, the scale of the development means the distance from the
	dwellings to the High Street would be a long walk and the use of cars
	would be apparent. Therefore this pro must be discounted.
•	Fulbourn Parish Council - Object to all the options considered by SHLAA including site option 28. FPC is opposed to changes to the
	Green Belt around the village and between the village and Cherry Hinton
	in order to retain the environment and ambiance of Fulbourn and to
	protect the open countryside which extends into built up areas of the
	village. This land brings the countryside into the heart of the village, a
	feature which the Parish Plan and Parish Action Plan seek to retain.
C	OMMENTS:
	Anglian Water - Capacity available to serve the proposed growth.
	Sewers crossing the site.
•	Releasing land from the Green Belt should be a last resort.
•	Major car conflicts have occurred since 8 additional dwellings were built
•	Comberton Parish Council – Local residents to determine.
•	The scale of the development is at odds with the proposed re-
	classification of the village (Issue 13), which seems to suggest that it is
	incapable of taking further substantial development due to a lack of
	sustainable infrastructure; i.e. a lack of a suitable shopping area within
	the centre of the village and a lack of schools. By default, a smaller site
	or the development of this site for alternative purposes might be more
	appropriate.
•	In view of the considerable need for more affordable housing in the
	village, 'exception sites' close to the village centre should be developed
	to provide low cost housing, including rented accommodation. Best site is
	the land to the west of Station Road which could become a large area of
	housing. An access road, presently cut off short, has already been laid
	down to this area, past the existing dwellings. It might also be suitable for
	a new, greatly enlarged and independent Health Centre, to cater for
	increased population.
•	The Wildlife Trust - Any development in this location must consider
	impacts on the nearby Fulbourn Fen SSSI and nature reserve, as this
	forms the nearest accessible green space, but is a site that is susceptible

	to inappropriate recreational uses and has a finite capacity to support visitors without damage to its important wildlife.
	Council's response:
Council's Response and Conclusion:	Site was identified as having limited development potential. Site falls within an area where development would have an adverse impact on the Green Belt purposes and functions. Adverse effect to setting of Conservation Area due to loss of significant open countryside. Major adverse effect on the setting of several Grade II and one Grade II* Listed Buildings within the Conservation Area if the site were to be developed due to obstruction of significant views and loss of countryside context. Potential vibration, noise and odour issues from adjoining railway line and industrial buildings. There have been reports of flooding close to the site.
	railway crossing. Promoters have not demonstrated that alternative access could be achieved.
	Conclusion:
	Do not allocate for development in the draft Local Plan.

Linton

Settlement:	Linton			
Site Address:	Land east of Station Road, Linton			
SHLAA Reference:	Site 152 Site Option 29 (I&O1) Number:			
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Reuses previously developed land Cons: • Loss of employment land • Located south of the A1307			
Summary of Representations:	Pros: • Reuses previously developed land Cons: • Loss of employment land			

	serve proposed growth or diversion of assets may be required.
	Comberton Parish Council – Local residents should determine.
	Council's response:
Council's Response and Conclusion:	 Site was identified as having limited development potential. Setting of a Grade II Listed cottage would be adversely affected due to loss of wooded backdrop and due to higher ground levels. Development of this site would have a neutral effect on the landscape and townscape setting of Linton because of the mix of uses on the site. The setting of the listed building could be enhanced by sensitively designed development on the site and the removal of the industrial neighbour. Potential noise and odour risk from adjoining industrial premises. Within the Linton Special Policy Area (Policy CH/10) – Policy seeks to restrict further residential development to the south of the A1307 due to the segregation from the main part of the village and further development in this area would not be sustainable. It is proposed to retain such a policy in the draft Local Plan. Conclusion: Do not allocate for development in the draft Local Plan.

Melbourn

Settlement:	Melbourn		
Site Address:	36 New Road, Melbourn		
SHLAA Reference:	Site 235	Site Option Number:	30 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with development potential. Pros: Well screened site, limited landscape impact Good accessibility by bus, cycle and on foot Cons: On village edge so relatively distant from services and facilities 		
Summary of Representations:	 Support: 8; Object: 1; Commer Questionnaire Responses to G 0 responses referenced thi 2 responses supported dev ARGUMENTS IN SUPPORT: Small development which I demand for those working Minimal disruption, reasona Could be developed with a The walking distances to a including Meldreth train state opportunity to deliver qualite that has a good relationship Environment Agency - Sector potential (or limited develop flooding (on the edge of Flood investigate flood risk on a semitigation measures as mathe site boundary should be areas. This may result in the (i.e. number of properties to that the floodplain would be areas. This may result in the dist of Cambridge. The A1 able to take further traffic from the combination of site op development of a disproportion should be limited to the to the distribution of a disproportion should be limited to the distribution of site op development of a disproportion should be limited to the distribution of site op development of a disproportion should be limited to the development is required. 	Question 6: s option specifically. velopment in Melbournelps to fulfil housing on science park; able infrastructure; djacent site 31; Il services and facilitation. The site provid ty housing in a sustant p with the village france of zone 2 in the site of zone and the site specific basis and to be required. Any respective basis and by be required and the site option 30 and 31 would respective basis and 31 wou	arn, 2 objected. g need to support ies is very reasonable, es an excellent ainable location on a site mework; as having development potentially at risk of pers will need to ad apply appropriate new development within in flood risk sensitive lopable yield of the site b. No objection on basis opropriate development Support ptions to the north and busy road, would not be outh of Cambridge; Id create a new Development in that 30 or site option 31 and if

Council's	 be found; Anglian Water - Capacity available to serve the proposed growth. Comberton Parish Council – Local residents to determine. Council's response:
Response and	
Conclusion:	Whilst located in a Minor Rural Centre, opportunities provided by the site warrant its allocation.
	The front of this site lies between existing built development and the rear part is contained by the existing cemetery and well screened from the south by hedgerows, tree belts and plantations. Site capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design, provided existing hedgerows, tree belts and plantations are maintained to create a soft green village edge. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution towards additional local school capacity. Site available immediately and capable of delivering houses in the short-term. Adjoins Site Option 31, presenting the opportunity for a comprehensive development.
	Conclusions:
	Allocate for development in the draft Local Plan, with adjoining site 31.

Settlement:	Melbourn		
Site Address:	Land to rear of Victoria Way, off New Road, Melbourn		
SHLAA Reference:	Site 130	Site Option Number:	31 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with development potential Pros: • Well screened site, limited I • Good accessibility by bus, o Cons: • On village edge so relatively	andscape impact cycle and on foot	es and facilities
Summary of Representations:	 Support: 7; Object: 2; Commen Questionnaire Responses to Q 0 responses referenced this 2 responses supported dev ARGUMENTS IN SUPPORT: Well screened from public f Suitable access can be ach Capable of delivery in the s Good transport links. Environment Agency - So potential (or limited develop flooding (on the edge of Flo investigate flood risk on a s mitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties th that the floodplain would be Oakington and Westwick buildings must not be comp OBJECTIONS: Access to Victoria way is al Infrastructure cannot accom Arrington Parish Council development form sites sou COMMENTS: Development of sites 30 an village. Anglian Water – There is c Comberton Parish Council 	uestion 6: s option specifically. elopment in Melbour highway. ieved. hort term. me sites identified as oment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develo he site can facilitate). kept free from inapp Parish Council – No romised, use brownf ready a problem. modate additional d – A1198 would not b th of Cambridge.	s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development. of green belt, heritage field land first. evelopment. be able to take further
Council's Response and Conclusion:	Council's response: Whilst located in a Minor Rural warrant its allocation.	Centre, opportunities	s provided by the site

The front of this site lies between existing built development and the rear part is contained by the existing cemetery and well screened from the south by hedgerows, tree belts and plantations. Site capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design, provided existing hedgerows, tree belts and plantations are maintained to create a soft green village edge. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution towards additional local school capacity. Site available immediately and capable of delivering houses in the short-term. Adjoins Site Option 30, presenting the opportunity for a comprehensive development.
Conclusion: Allocate for development in the draft Local Plan, with adjoining site 30.

Settlement:	Melbourn		
Site Address:	Land to the east of New Road		
SHLAA Reference:	320	Site Option Number:	H7 (I&O2)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Limited impact on landscape setting if new soft green edge to south created. Good accessibility to a range of employment opportunities. Good accessibility by walking, cycling and public transport. Cons: Major impact on landscape setting if development extends too far to the south. Distance from local services and facilities. 		
Summary of Representations:	 Support: 69; Object: 688; Comment: 71 ARGUMENTS IN SUPPORT: Melbourn has good services and facilities and should welcome further limited development, particularly low cost affordable housing, shared ownership / key worker housing, housing for the next generation of local residents, 1-2 bed homes, and bungalows. Not enough affordable housing in Melbourn – huge waiting list. Need more houses available to rent. People need homes and no reason why Melbourn should not welcome them. BUT must consider impacts on services, facilities and infrastructure – resources should be made available to anticipate demands. Support as otherwise you won't meet the 5 year targets. Logical progression from existing housing on New Road, high ground so not affected by flooding, within walking distance of local amenities, and good access routes. Hope that new development would bring more services and facilities to the village. No objection to housing if it is guaranteed that infrastructure will be improved to cope with the expanded population. May provide job opportunities. Benefit to existing businesses and local shops – need a coffee shop, village hall – could these be incorporated?. Would provide more evidence of a case for better library provision. Will help pay for the village hub. People need houses and the local economy will benefit BUT houses need to be built with sensible layouts, sufficient access and services. Melbourn is one of the best villages for additional development – good access to sustainable transport (bus and train) for residents to get to jobs in Cambridge, Royston or London. Cycle route to Addenbrooke's. Endurance Estates (represented by Bidwells): no technical reason why this site cannot be successfully developed for new housing, can provide 		able housing, shared next generation of local enough affordable fore houses available to elbourn should not s and infrastructure – e demands. targets. ew Road, high ground so of local amenities, and ervices and facilities to need that infrastructure ulation. May provide job d local shops – need a orated?. Would provide ion. Will help pay for the benefit BUT houses access and services. al development – good or residents to get to jobs o Addenbrooke's. o technical reason why

 Locations chosen seem well placed in the village – within easy reach of the village centre. More houses will not be noticed – people need to live some time – once close to proposed route for by-pass. This development is our fair share of the required homes and not resulting in loss of open space that is benefitting the village – not in centre or a playing field. OBJECTIONS: Proposed size of development is not sustainable in Melbourn – limited train and bus services, too few shops, amenities and employment opportunities, and will put strain on / overwhelm infrastructure, services (e.g. schools and doctors), and general utilities that are already at capacity. Primary school cannot accommodate existing needs – some children already attend Meldreth Primary School. Current inadequate mains drainage. Low water pressure due to recent nearby developments. No solution for Foxton crossing so longer queues. Inadequate facilities and recreation areas for young people and children. County Council unable to solve drainage problems as do not have financial resources to relay the High Street system – will take legal action if development takes place. Building on green belt land is unforgivable – sacrosanct and must be preserved. Creae parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic icn already inadequate roads (in village centre and by school), congestion and more through the development from Nuew Road an an cident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to be upgraded. Increase in village population by significant percent	•	the village centre. More houses will not be noticed – people need to live
 Proposed size of development is not sustainable in Melbourn – limited train and bus services, too few shops, amenities and employment opportunities, and will put strain on / overwhelm infrastructure, services (e.g. schools and doctors), and general utilities that are already at capacity. Primary school cannot accommodate existing needs – some children already attend Meldreth Primary School. Current inadequate mains drainage. Low water pressure due to recent nearby developments. No solution for Foxton crossing so longer queues. Inadequate facilities and recreation areas for young people and children. County Council unable to solve drainage problems as do not have financial resources to relay the High Street system – will take legal action if development takes place. Building on green belt land is unforgivable – sacrosanct and must be preserved. Green Belt is there for a reason and not just to be moved as and when you please. Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic into the village, junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to be upgraded. Increase in village not a city. Will become a dormitory. Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and the	•	 some time – once close to proposed route for by-pass. This development is our fair share of the required homes and not resulting in loss of open space that is benefitting the village – not in
 Proposed size of development is not sustainable in Melbourn – limited train and bus services, too few shops, amenities and employment opportunities, and will put strain on / overwhelm infrastructure, services (e.g. schools and doctors), and general utilities that are already at capacity. Primary school cannot accommodate existing needs – some children already attend Meldreth Primary School. Current inadequate mains drainage. Low water pressure due to recent nearby developments. No solution for Foxton crossing so longer queues. Inadequate facilities and recreation areas for young people and children. County Council unable to solve drainage problems as do not have financial resources to relay the High Street system – will take legal action if development takes place. Building on green belt land is unforgivable – sacrosanct and must be preserved. Green Belt is there for a reason and not just to be moved as and when you please. Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic into the village, junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to be upgraded. Increase in village not a city. Will become a dormitory. Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and the		OBJECTIONS:
 already attend Meldreth Primary School. Current inadequate mains drainage. Low water pressure due to recent nearby developments. No solution for Foxton crossing so longer queues. Inadequate facilities and recreation areas for young people and children. County Council unable to solve drainage problems as do not have financial resources to relay the High Street system – will take legal action if development takes place. Building on green belt land is unforgivable – sacrosanct and must be preserved. Green Belt is there for a reason and not just to be moved as and when you please. Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to be upgraded. Increase in village population by significant percentage changing entire nature and character of the village. Indarger of losing village identity – Melbourn is a village not a city. Will become a dormitory. Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downard slope and therefore at risk of flooding. Detrimentally affect quality of life of existing residents and unacceptable impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic. 		 Proposed size of development is not sustainable in Melbourn – limited train and bus services, too few shops, amenities and employment opportunities, and will put strain on / overwhelm infrastructure, services (e.g. schools and doctors), and general utilities that are already at capacity.
 Building on green belt land is unforgivable – sacrosanct and must be preserved. Green Belt is there for a reason and not just to be moved as and when you please. Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic into the village, junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to be upgraded. Increase in village population by significant percentage changing entire nature and character of the village. In danger of losing village identity – Melbourn is a village not a city. Will become a domitory. Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and therefore at risk of flooding. Detrimentally affect quality of life of existing residents and unacceptable impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic. Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues. 		already attend Meldreth Primary School. Current inadequate mains drainage. Low water pressure due to recent nearby developments. No solution for Foxton crossing so longer queues. Inadequate facilities and recreation areas for young people and children. County Council unable to solve drainage problems as do not have financial resources to relay the High Street system – will take legal action if development takes
 Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic into the village, junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to be upgraded. Increase in village population by significant percentage changing entire nature and character of the village. In danger of losing village identity – Melbourn is a village not a city. Will become a dormitory. Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and therefore at risk of flooding. Detrimentally affect quality of life of existing residents and unacceptable impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic. Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues. 		 Building on green belt land is unforgivable – sacrosanct and must be preserved. Green Belt is there for a reason and not just to be moved as
 Increase in village population by significant percentage changing entire nature and character of the village. In danger of losing village identity – Melbourn is a village not a city. Will become a dormitory. Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and therefore at risk of flooding. Detrimentally affect quality of life of existing residents and unacceptable impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic. Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues. 		 Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic into the village, junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run, and cycling links would need to
 Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and therefore at risk of flooding. Detrimentally affect quality of life of existing residents and unacceptable impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic. Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues. 		Increase in village population by significant percentage changing entire
 impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic. Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues. 		 Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and therefore at risk of flooding.
Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues.		impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause
		• Will not help community cohesion as will create a separate community.
Draft Final Sustainability Appraisal (March 2014)		Large scale developments should be limited to larger well served

	communities closer to Cambridge. Lots of new building already in Royston, Cambridge, Trumpington and Cambourne so why is this site needed?
•	More housing is needed in the country but not in this area – need more Government encouragement to move to areas further north where there
	is more space and need for job creation.
•	Adverse effect on village setting and major impact on the landscape.
	Imposing projection of development on sloping land. Views of the
	development would be extensive. Existing properties are hidden by crest of hill.
•	Other more suitable brownfield sites e.g. old Bassingbourn Barracks,
•	Mettle Hill.
•	Do not need new houses. Number of proposed houses exceeds village
	needs. Increase in population will make the village overcrowded.
	Demographic projections show the population has decreased, but
	already dense infilling that is increasing housing stock.
•	Houses on the market are not selling so adding more houses will make it
	more difficult to sell.
•	Existing high density houses have no off road parking causing
	congestion on site side roads which would be used for access to H7 and
	H8.
	Unacceptable loss of farmland (needed for food production given
	forecasted food shortages) and countryside outside the village
	framework. Area of natural beauty and wildlife area - habitats for flora
	-
	and fauna. Almost all orchards in Melbourn have been built on - big
	effect on wildlife. Destruction of habitats used by bats is illegal.
•	Environmental and quality of life considerations are being disregarded in
	favour of developers greed – another example of uncontrolled urban
	sprawl that will lead to destruction of rural South Cambridgeshire.
•	Once building starts it won't stop – will end up building all the way to
	A505. What is the point of a village framework boundary?
•	Main problem is location – make the village longer not wider. The
	suggested housing is on the wrong side of the village – site between old and new A10 would be better. Sufficient other housing sites being
	developed in Melbourn e.g. Victoria Way extension, old police station.
	Development should be spread around the village and not concentrated
	in one estate.
•	Access to site is likely to prove difficult.
•	Loss of habitat for many birds. Several significant trees on site - orchard.
•	Notice should be given to the Village Plan (subject to comprehensive
	consultation) which showed huge resident opposition to new
	development outside of the village boundary and identifies current
	problems in Melbourn.
•	Campaign to Protect Rural England: object as greenfield site outside of the village framework.
	•
•	Should build on brownfield sites first. Development replacing previous buildings is ok.
•	Setting of old orchard should be given significant weight.
•	Creation of urban mass. Too many houses in too small a space. No
	confidence that site will be well designed – very little flair has been
	designed into new developments, usually crammed.

• Scale of development is unsustainable and environmentally damaging.
 For proposal to go ahead will need community support, which this does
not have. Will have profound impact on community. Residents rightly
fear impact on schools, health providers, shops, traffic etc – none of
which have been addressed in the consultation documents. Village Plan
makes clear the wishes of the community and this should be used in
decision making.
 Large water storage area below this site and exposed position means
subject to strong winds.
 Why not make smaller villages like Shepreth and the Eversdens bigger
to bring back their community?
 Will increase traffic congestion making it more difficult to commute into
Cambridge and will destroy unique character of village.
 Seems Melbourn and Sawston are once again taking a large number of
houses, and whilst we need this housing the facilities in these two
villages are going to be swamped. Other villages should take more of the
pressure.
 Surely the Local Plan should take account of the existing Village plan?
Current proposals seem to ignore this. Development of the scale
proposed would need the support of local existing community to be
successful. Concerned at lack of funding to meet aspirations of draft
Transport Plan and therefore unlikelihood of any improvements away
from Cambridge southern fringe. End of rural bus subsidies will increase
isolation for residents in these communities.
COMMENTS:
 No indication is given to type of housing that will be built. Melbourn
needs more housing but mainly starter homes, retirement homes or
social housing, not 4+ bedroom homes with small gardens. Social
housing provided needs to go to local residents not outsiders.
 Better to build to 3-4 storeys than to build close together, must have
adequate off road parking, open space and village style buildings (not
ultra-modern) in variety of styles. Important new homes have rooms of a
reasonable size and adequate floor space for family life.
Will need considerable investment in infrastructure and adequate
infrastructure must be provided before new homes are occupied. Hoped
that all support services will be increased to meet the needs of the
increased village size – assessment of capacity of all services and
facilities needs to be undertaken.
Anglian Water: sewage treatment works may require capacity
enhancement. Infrastructure and/or treatment upgrades required to
serve proposed growth or diversion of assets may be required.
 Off road parking and green space is essential to any new development.
Will a new primary school be built?
Elsewhere derelict houses have been renovated and sold or rented to
young couples – could this be done in Melbourn? Need to use existing
housing stock more effectively.
 Growth should be organic and at a sustainable pace. If it goes ahead it should be implemented incrementally over a number of years to allow
should be implemented incrementally over a number of years to allow time for the supporting infrastructure and sonvices to be improved.
time for the supporting infrastructure and services to be improved.
Need houses but not a development of this size, would support a much Draft Einal Sustainability Appraisal (March 2014)

I	
	 smaller scale development. Village cannot support all of H7 and H8, should be 100-120 homes max. Financial cost of new infrastructure must be borne by the developer – there must be no increase in council tax for local residents to subsidise development costs. Encourage bus company to provide route to include this development. Decision should be made based on local opinion. Melbourn Primary School: the school can accommodate 315 pupils and present numbers vary from 300-320 pupils. With other new developments already being built, school has very little spare capacity. Need to plan for school expansion (there is space on site) if any further developments. Have service providers been consulted about this proposal? Doctors, school etc. Natural England: site is a distance from any local services and facilities so will increase the dependence on use of cars. Whaddon parish Council: additional housing in Melbourn is likely to lead to increased use of trains that are already busy at peak times. Assessment of transport options needed. Melbourn Housing Development Awareness Campaign: over 500 responses from villagers – 8% comment, 8% support, 84% object. 9 responses from parish councillors – 1 support, 8 object.
	Council's response:
Council's Response and Conclusion:	Site with limited development potential. Development of this site would have an adverse effect on the landscape setting of Melbourn through the development of an open arable field on gently rising land. There are other more sustainable sites available for allocation. Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Melbourn		
Site Address:	Orchard and land at East Farm		
SHLAA Reference:	331 & 176	Site Option Number:	H8 (I&O2)
Summary of Council's Original Reasons for Consultation:	countryside.	be setting if new soft ng, cycling and publi ge of employment op s and facilities. ly deliverable with Si montory of developm	c transport. portunities. ite Option H7 as
Summary of Representations:	 otherwise would form a promontory of development into open countryside. Support: 68; Object: 670; Comment: 69 ARGUMENTS IN SUPPORT: Melbourn has good services and facilities and should welcome further limited development, particularly low cost affordable housing, shared ownership / key worker housing, housing for the next generation of local residents, 1-2 bed homes, and bungalows. Not enough affordable housing in Melbourn – huge waiting list. Need more houses available to rent. People need homes and no reason why Melbourn should not welcome them. BUT must consider impacts on services, facilities and infrastructure – resources should be made available to anticipate demands. Support as otherwise you won't meet the 5 year targets. Logical progression from existing housing. Cycle route to Addenbrooke's. Hope that new development would bring more services and facilities to the village. No objection to housing if it is guaranteed that infrastructure will be improved to cope with the expanded population. May provide job opportunities. Benefit to existing businesses and local shops – need a coffee shop, village hall – could these be incorporated? Would provide more evidence of a case for better library provision. Will help pay for the village hub. People need houses and the local economy will benefit BUT houses need to be built with sensible layouts, sufficient access and services. Foxton Parish Council: Melbourn is a larger village and can sustain development which will be of benefit to its facilities. Locations chosen seem well placed in the village. More houses will not be noticed – people need to live somewhere. Area has been subject to consideration for change of use for some time – once close to proposed route for by-pass. 		

Could be absorbed by the village.
OBJECTIONS:
 Proposed size of development is not sustainable in Melbourn – limited train and bus services, too few shops, amenities and employment opportunities, and will put strain on / overwhelm infrastructure, services (e.g. schools and doctors), and general utilities that are already at capacity.
 Primary school cannot accommodate existing needs – some children already attend Meldreth Primary School. Current inadequate mains drainage. No solution for Foxton crossing so longer queues. Inadequate facilities and recreation areas for young people and children. County Council unable to solve drainage problems as do not have financial resources to relay the High Street system – will take legal action if development takes place.
• Building on green belt land is unforgivable – sacrosanct and must be preserved. Green Belt is there for a reason and not just to be moved as and when you please.
• Concerns about traffic and roads - will create extra traffic on already inadequate roads (in village centre and by school), congestion and more through traffic, noise pollution and emissions, will be detrimental to safety, will create parking problems, speeding is already a problem, village will become a rat run, need a new link road between A10 and New Road, distance from local services will increase in traffic into the
village, junction of A505 / New Road is an accident hotspot, concerned about construction traffic having to use road by primary school, part of Bramley avenue is unadopted and ransom strip by East Farm, and a new road through the development from Russet Way / Bramley Avenue to New Road would create a new rat run.
 Increase in village population by significant percentage changing entire nature and character of the village. In danger of losing village identity – Melbourn is a village not a city. Will become a dormitory.
• Already have drainage and flooding problems (particularly when heavy rain), putting open land under concrete is likely to increase these rather than alleviate this. On a downward slope and therefore at risk of flooding.
• Detrimentally affect quality of life of existing residents and unacceptable impact to residents living on village boundary – noise, disturbance, overshadowing, loss of light, and loss of open aspect. Will affect house prices. Size and length of time to complete development would cause unacceptable levels of noise, dirt and traffic.
 Will not help community cohesion as will create a separate community. Risk of increased crime. Village already has antisocial issues.
 Large scale developments should be limited to larger well served communities closer to Cambridge. Lots of new building already in Royston, Cambridge, Trumpington and Cambourne so why is this site needed?
 More housing is needed in the country but not in this area – need more Government encouragement to move to areas further north where there is more space and need for job creation.
Adverse effect on village setting and major impact on the landscape. Imposing projection of development on sloping land. Views of the

ГГ	
	development would be extensive.
•	Other more suitable brownfield sites e.g. old Bassingbourn Barracks,
	Mettle Hill.
•	Number of proposed houses exceeds village needs. Increase in
	population will make the village overcrowded. Demographic projections
	show the population has decreased, but already dense infilling that is
	increasing housing stock.
•	Houses on the market are not selling so adding more houses will make it
	more difficult to sell.
•	Existing high density houses have no off road parking causing
	congestion on site side roads which would be used for access to H7 and
	H8.
•	Unacceptable loss of farmland (needed for food production given
	forecasted food shortages) and countryside outside the village
	framework. Area of natural beauty and wildlife area - habitats for flora
	and fauna.
•	No development as orchards provide a vital environment for
	invertebrates and pollinators. Bat colony at East Farm - destruction of
	habitats used by bats is illegal.
•	Environmental and quality of life considerations are being disregarded in
	favour of developers greed – another example of uncontrolled urban
	sprawl that will lead to destruction of rural South Cambridgeshire.
•	Once building starts it won't stop – will end up building all the way to
	A505. What is the point of a village framework boundary?
•	Main problem is location – make the village longer not wider. The
	suggested housing is on the wrong side of the village – site between old
	and new A10 would be better. Sufficient other housing sites being
	developed in Melbourn e.g. Victoria Way extension, old police station.
	Development should be spread around the village and not concentrated
	in one estate.
•	Access to site is likely to prove difficult.
•	Loss of habitat for many birds. Several significant trees on site - orchard.
•	Notice should be given to the Village Plan (subject to comprehensive
	consultation) which showed huge resident opposition to new
	development outside of the village boundary and identifies current
	problems in Melbourn.
•	Campaign to Protect Rural England: object as greenfield site outside of
	the village framework.
•	Should build on brownfield sites first. Development replacing previous
	buildings is ok.
•	Setting of old orchard should be given significant weight.
	Creation of urban mass. Too many houses in too small a space. No
	confidence that site will be well designed – very little flair has been
	designed into new developments, usually crammed.
	· · ·
•	Scale of development is unsustainable and environmentally damaging.
•	For proposal to go ahead will need community support, which this does
	not have. Will have profound impact on community. Residents rightly
	fear impact on schools, health providers, shops, traffic etc – none of
	which have been addressed in the consultation documents. Village Plan
	makes clear the wishes of the community and this should be used in
	decision making.

 Large water storage area below this site and exposed position means subject to strong winds.
• Why not make smaller villages like Shepreth and the Eversdens bigger to bring back their community?
 Seems Melbourn and Sawston are once again taking a large number of houses, and whilst we need this housing the facilities in these two
villages are going to be swamped. Other villages should take more of the pressure.
 Surely the Local Plan should take account of the existing Village plan? Current proposals seem to ignore this. Development of the scale proposed would need the support of local existing community to be successful. Concerned at lack of funding to meet aspirations of draft Transport Plan and therefore unlikelihood of any improvements away from Cambridge southern fringe. End of rural bus subsidies will increase isolation for residents in these communities. Already rejected H8 for sound and logical reasons, inclusion of H7 does not resolve issues. Wildlife Trust: objects as unacceptable negative impacts on wildlife
through loss of an area of orchard. Should be retained and managed as a traditional orchard.
COMMENTS:
• No indication is given to type of housing that will be built. Melbourn needs more housing but mainly starter homes and social housing, not 4+ bedroom homes with small gardens. Social housing provided needs to go to local residents not outsiders.
• Better to build to 3-4 storeys than to build close together, must have adequate off road parking, open space and village style buildings (not ultra-modern) in variety of styles. Important new homes have rooms of a reasonable size and adequate floor space for family life.
 Will need considerable investment in infrastructure and adequate infrastructure must be provided before new homes are occupied. Hoped that all support services will be increased to meet the needs of the increased village size – assessment of capacity of all services and facilities needs to be undertaken.
 Anglian Water: capacity available to serve proposed growth. Off road parking and green space is essential to any new development.
 Will a new primary school be built? Elsewhere derelict houses have been renovated and sold or rented to young couples – could this be done in Melbourn? Need to use existing housing stock more effectively.
 If it goes ahead it should be implemented incrementally over a number of years to allow time for the supporting infrastructure and services to be improved.
 Need houses but not a development of this size, would support a much smaller scale development. Village cannot support all of H7 and H8, should be 100-120 homes max.
• Financial cost of new infrastructure must be borne by the developer – there must be no increase in council tax for local residents to subsidise development costs.
 Decision should be made based on local opinion.

	 Melbourn Primary School: the school can accommodate 315 pupils and present numbers vary from 300-320 pupils. With other new developments already being built, school has very little spare capacity. Need to plan for school expansion (there is space on site) if any further developments. Have service providers been consulted about this proposal? Doctors, school etc. Natural England: site is a distance from any local services and facilities so will increase the dependence on use of cars. Whaddon parish Council: additional housing in Melbourn is likely to lead to increased use of trains that are already busy at peak times. Assessment of transport options needed. Melbourn Housing Development Awareness Campaign: over 500 responses from villagers – 8% comment, 8% support, 84% object. 9 responses from parish councillors – 1 support, 8 object. English Heritage: would not directly impact on the historic built environment but is not well related to the built-up area if developed on its own, and would result in loss of one of the few remaining orchards in the area.
Council's Response and Conclusion:	Council's response: Site with limited development potential. On its own, site previously rejected as a promontory of development into open countryside. Considered together with Site Option H7 there would be no promontory of development. However, development at sites H7 and H8 would have adverse impacts on wildlife through loss of an area of orchard and an adverse effect on the landscape setting of Melbourn through the development of an open arable field on gently rising land. There are other more sustainable sites available for allocation. Conclusion: Do not allocate for development in the draft Local Plan.

Gamlingay

Settlement:	Gamlingay			
Site Address:	Land off Grays Road, Gamlingay			
SHLAA Reference:	Site Option Number:32 (I&O1)			
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Scope to improve existing village edge. Cons: • Loss of greenfield land. Support: 3: Object: 11: Comment: 4			
Summary of Representations:				
 This site would threaten the rural landscape setting of a histori Business of the Local Plan is not "to improve" any edge of any There are substantial existing access issues with site which no assessment appears to have been done. 				

I	r
	 No further developments should be considered in Gamlingay until impacts of the major developments at Station Road and Green End are known. The successful sheltered housing scheme is currently on this edge of the village. To surround it with housing would change its character completely. Existing services and infrastructure struggling to cope. Arrington Parish Council – Support the site options to the north and east of Cambridge. The A1198, already a very busy road, would not be able to take further traffic from developments south of Cambridge. Gamlingay Parish Council – Strongly object to the inclusion of this site. Only after the delivery of the two large developments within the existing framework are delivered and the impact of these has been fully assessed should consideration of this site be made in consultation with local people. Oakington and Westwick Parish Council – Object.
	COMMENTS:
	 Anglian Water – Capacity available to serve the proposed growth. Comberton Parish Council – Local residents to determine. Croydon Parish Council – Do not use greenfield land - it can never be replaced. The Wildlife Trust – Any development in the village at this location must consider its impacts on the nearby Gamlingay Wood SSSI and nature reserve, as this forms the nearest accessible green space, but is a site that is susceptible to inappropriate recreational uses and has a finite capacity to support visitors without damage to its important wildlife
	Council's response:
Council's Response and Conclusion:	Site with limited development potential. Development of this site would have a material effect upon the landscape setting of Gamlingay by introducing development to the rear of the historic linear development along Church End. On balance, continuing the harsh exposed village edge in this location when viewed from the north would not be appropriate, particularly when other development options are available.
	Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Gamlingay		
Site Address:	Green End Industrial Estate, Green End, Gamlingay		
SHLAA Reference:	Site 117	Site Option Number:	33 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: Scope to improve local environment. Could provide additional space for primary school Close to local services and facilities Cons: Loss of employment land Support: 5: Object: 2: Comment: 9		
Summary of Representations:	 Loss of employment land Support: 5; Object: 2; Comment: 9 Questionnaire Responses to Question 6: 3 responses supported this option specifically. 4 responses supported development in Gamlingay, 2 objected. ARGUMENTS IN SUPPORT: Site owner reports building difficult to let when they become vacant. Opportunity for mix of employment and housing. Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development. 		hey become vacant. s having development potentially at risk of pers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development. ems greatly rather then increasing. be able to take further hould be taken to avoid d to Gamlingay Church. site.

	Council's response:
	Although located at a Minor Rural Centre, the site offers particular opportunities which warrant its allocation.
Council's Response and Conclusion:	The site is primarily occupied by a wide variety of commercial buildings of no townscape merit, and is run down and in need of improvement. Redevelopment has the potential to improve the townscape in this part of the village and improve vehicular and pedestrian permeability. Whilst it will result in the loss of some employment, part of the site could provide employment uses that are compatible with residential uses which could result in a significant positive benefit to the existing noise environment. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution to additional local school capacity. The site is capable of delivering houses in the short-term.
	Conclusion:
	Allocate for development in the draft Local Plan.

Settlement:	Gamlingay			
Site Address:	Land at Mill Road, Gamlingay			
SHLAA Reference:	Site 093	Site Option Number:	34 (I&O1)	
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: Close to local services and facilities Limited impacts on landscape setting Cons: Need to mitigate impacts on Listed Building settings.			
Summary of Representations:				

	· · · · · · · · · · · · · · · · · · ·
	Impact on village services and facilities.
	Greenfield site, should not be considered until all existing brownfield
	options have been exhausted.
	Loss of green space and an impact on wildlife.
	Adjacent to a conservation area, visual impact that is inappropriate for
	this setting.
	 Impact on wildlife, green spaces essential to village life.
	Increase in noise and traffic movements in Mill Street, West Road, and
	Heath Road.
	Access will need to be developed requiring either substantial
	modifications of West Lane and its junctions, or a new access road that
	will completely destroy the character and visual impact of the entrance to
	the village.
	 Access from Mill Street would be prevented by the closeness to the old
	railway bridge which completely cuts off the view of the road to those
	entering the village. Access through the social housing scheme would be
	equally impossible. This scheme is currently a cul de sac which makes it
	attractive to the very many young families who are housed there.
	 Increased noise and pollution. The site is at the addee of the village, and it would invite further
	The site is at the edge of the village, and it would invite further
	contiguous development in future.
	• It would extend the village framework in one of the most historic parts of
	the village. New houses will look out of character.
	Gamlingay has already seen new development alongside huge
	developments in nearby places. Scale of potential development in
	Gamlingay greatly disproportionate. Dozens of properties on market for
	months, and permission for new homes has been given for Station Road
	and Green End.
	Gamlingay Parish Council - This site will put undue pressure on local
	infrastructure and services. The Parish Council strongly object to the
	inclusion of this site and it should NOT be considered in this Local Plan
	review. Only after the delivery of the two large developments, within the
	existing framework, are delivered and the impact of these has been fully
	assessed should consideration of this site be made in consultation with
	local people.
	 Oakington and Westwick Parish Council – Object.
	COMMENTS:
	 Anglian Water - Capacity available to serve the proposed growth.
	 Comberton Parish Council – Local residents to determine.
	 Croydon Parish Council - Do not use greenfield land - it can never be
 	replaced.
	Council's response:
	Other with limited development not entitle. The survey field to the second of the limit
0	Site with limited development potential. The open field to the south of the site
Council's	provides the most visible element of the immediate setting for Gamlingay
Response and	when approaching from the south. Important frontage and prominent in
Conclusion:	approach to the Conservation Area and village. Adverse effects on settings
	of Listed Buildings along Mill Street and Honey Hill. There are other more
	sustainable sites available for allocation.
	Draft Final Sustainability Appraisal (March 2014)

Do not allocate for development in the draft Local Plan.
o not allocate for development in the draft Local Fian.

Appendix 2: Responding to Representations on Site Options

Milton

Settlement:	Milton		
Site Address:	The Former EDF Depot & Training Centre, Ely Road, Milton		
SHLAA Reference:	Site 132	Site Option Number:	35 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: Close to local services and facilities Planning permission for housing already granted for part of site Cons: Loss of Green Belt Loss of employment land Support: 3: Object: 4: Comment: 5		
Summary of Representations:	 Loss of employment land Support: 3; Object: 4; Comment: 5 Questionnaire Responses to Question 6: 0 responses referenced this option specifically. 3 responses supported development in Gamlingay, 1 objected. ARGUMENTS IN SUPPORT: Good transport links. Close to employment. Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development 		s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis bropriate development.

	parkland is Humphry Repton landscape.
	Council's response: Planning permission (S/0983/11) was granted in May 2012 for 89 dwellings with vehicular access, public open space, car parking, associated landscaping, and infrastructure.
Council's Response and Conclusion:	With the exception of the proposed sports pavilion and football pitches, the proposals are by definition 'inappropriate development'. In determining the application, the Council concluded that the very special circumstances identified are sufficient to clearly outweigh the harm by way of inappropriateness and the other identified harm in regard to openness of the Green Belt. The Council also concluded that the proposed redevelopment of the site would achieve improvements to the historic and landscape environments, the provision of housing including affordable housing, and the provision of community facilities and publicly accessible open space. It is clear that the site's unique circumstances can accommodate the development in a positive and sustainable way.
	Conclusion: Existing commitment. Do not allocate for development in the draft Local Plan.

Swavesey

Settlement:	Swavesey		
Site Address:	Land south of Whitton Close & west of Boxworth End, Swavesey		
SHLAA Reference:	Site 083 (part) Site Option 36 (I&O1)		36 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Site with development potential. Pros: Good accessibility by bus, cycle and on foot Scope to mitigate adverse impacts by development of part of the site only Cons: Impact on landscape and townscape On village edge so relatively distant from services and facilities 		
Summary of Representations:			

[]	
	commuter/ghost village.
•	Not the jobs available.
•	Natural habitat - impact needs fully investigating and mitigating.
•	Development of this nature will step away from current linear structure
	and set a precedent. Raised land means development visible over the
	existing properties and change feel and characteristics of village.
•	Increase volume of traffic - already congested.
•	Guided bus over 1 mile away - without parking facilities will be more
	problems in village centre. Ordinary bus service reduced. 30 mins+ walk
	to the guided busway. Travel by car to P&R at Longstanton would
	increase traffic along narrow Ramper Road.
•	Surrounding Properties: Water run-off and localised flooding at present -
	site is higher, adding to problems.
•	Loss of light and shadowing.
•	Schools and Doctor's Surgery oversubscribed. Primary school almost full
	and village college already overcrowded. Have the full implications of
	proposed development along with affects of Northstowe been fully
	explored?
•	Already been enough housing development.
•	Woodland - Historic woodland.
•	Road - volumes of peak traffic. Concern Whitton Close become a rat run
	depending on site entrance locations.
•	Flooding & Drainage - Water run-off and localised flooding an issue for
	surrounding properties. Site rises up a meter, and will make worse.
	Heavy Jurassic clay will require installation of intensive and expensive
	site drainage system to control surface water runoff from the site.
•	Natural Habitat - Many species provide a wealth of biodiversity. The
	farmland supports a wide range of wildlife including great crested newts,
	barn owls, buzzards, rabbits and foxes and their habitat would be
	destroyed.
•	Site assessment classifying area as partially developed when not case -
	only one property. History of refused permission based on character of
	the approach to the village centre and other factors, none have changed.
•	At the bottom of the garden to 9 Whitton Close is a hedge and orchard.
	The hedge is at least 12ft - 15ft high, with abundant wildlife. The hedge
	should not be cut down. It is beautiful, has health and wildlife benefits,
	and cuts noise of the A14.
•	Object because: the back of our house is less than 12m from the
	proposed development boundary; light to our property would be markedly
	reduced; surface water from the adjacent field floods our back garden
	and might become worse if the site is developed; the impact of noise on
	our house and garden would be increased significantly; the outlook from
	our house would be completely destroyed.
•	Doctor's surgery - no spare capacity and difficulties parking for those with
	mobility problems.
•	Increased traffic would add to the burden of parking in areas which are
	already a bottleneck such as Market Street.
•	Difficult to expand sewage treatment facilities, particularly in view of
	Northstowe.
•	The scale of the development suggested is out of proportion with the
	location at the end of the village, with no local services. Site directly

	 touches the existing ends of properties along Whitton Close and also the main road Boxworth End/Middlewatch. Developing directly adjacent to existing properties will be a significant detriment to them. Marginal differences between site and other rejected sites. Will Northstowe not be able to accommodate demand? Swavesey Parish Council - Main objections include: loss of woodland habitat, development on greenfield site, against linear village structure (which has been deciding factor in many planning decisions), village services currently running at capacity (eg primary school) increased development will put pressure on existing services, flooding and drainage concerns (increase flood risk locally and around village), increased pressure on sewage treatment and treated water outflow (currently at capacity and having to take Cambourne and Northstowe developments), guided busway not close to many residents and access is not easy.
	 COMMENTS: Anglian Water - Capacity available to serve the proposed growth. Comberton Parish Council – Local residents to determine. Middle Level Commissioners - Site outside Environment Agency's floodplain but within Board's catchment boundary. Surface water in area discharges to Board's system via Award Drains under jurisdiction of your authority. Board's operations are dictated by water levels in Environment Agency's Swavesey Drain system outside the Board's control. Drain approaches capacity during relatively low rainfall events and can be 'tide locked' by Great River Ouse for several days. Restricts operation of Board's pumping facility and/or results in flooding due to overtopping of adjacent flood defence embankments. New developments within its catchment will require regulation to current rates of run-off and large enough to be feasible both technically and financially. Developers should be required to fund provision and maintenance of all necessary flood defences and warning measures required. Swavesey Primary School - Delighted that the Council are putting a plan in place for Swavesey and local area as it allows for future planning of numbers of children that need to be accommodated. We want the Council to be aware of the lack of space in this primary school at the moment. This issue has been getting worse over the last few years. The school was built for 266 pupils but we have 302. Over subscribed and there are children living in our catchment who are on our waiting list. Future planning and development should put in place strategies to deal with school places before the children arrive. The Wildlife Trust - Aerial photos suggests that much of the land is wooded and or rough grassland that could have value as a wildlife rich local green space. This potential value must be fully assessed before any decision is taken on allocation of the site for development.
	Council's response:
Council's	Site was identifies as having limited development potential. Development of
Response and	this site would have an adverse effect on the landscape and townscape
Conclusion:	setting of Swavesey. Development on this site would be very large scale and harmful to the character of this compact, linear village and the setting of
	several Grade II Listed Buildings. It would constitute substantial back land
	Draft Final Sustainability Appraisal (March 2014)

development, poorly related to the existing built-up part of the village, significantly extending the village to the west. Development on this site has previously been adjudged to be harmful to the countryside and character to this rural, linear part of the village by independent planning inspectors.
Conclusion: Do not allocate for development in the draft Local Plan.

Bassingbourn

Settlement:	Bassingbourn		
Site Address:	Next to Walnut Tree Close, North End, Bassingbourn		
SHLAA Reference:	Site 085	Site Option Number:	37 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Site with development potential. Pros: • Limited landscape and townscape impact Cons: • Flood risk to small part of site		
Summary of Representations:	 Support: 4; Object: 96; Comme Questionnaire Responses to Q 2 responses objected this o 7 responses supported dev ARGUMENTS IN SUPPORT: Meet local needs, and control Landscaping could mitigate Accessible to services and Flood risk Assessment, land submitted by site proposer. Environment Agency - We allocation. The direction of o principles of the sequential Framework (NPPF). The sit development to areas of low having development potential potentially at risk of flooding will need to investigate flood appropriate mitigation meas Oakington and Westwick buildings must not be comp OBJECTIONS: Bassingbourn not a sustain employment opportunities in Poor public transport (could lncreased risk of flooding, p Drainage problems on Norti Loss of open space, creating Impact on viral character of Outside the existing develop Becoming a dormitory town Impact on historic character 	uestion 6: pption specifically. elopment in Bassing ribute to the vitality a any significant impa- transport in the villag dscape and traffic im e are in support of the development is gene test of the National F is allocations indicate ver risk of flooding. S ial (or limited develop g (on the edge of Floo d risk on a site speci- sures as may be requ Parish Council – Ne romised, use brownf able location for develop n village and the local l be further reduction parts of site at flood r h End. g ribbon of developr I. f the area. pment framework. rather than a village	nd viability of services. acts. ge centre. pact statements e proposed sites for erally in line with the Planning Policy ed are directing of Some sites identified as oment potential) are od Zone 2). Developers fic basis and apply uired. ot green belt, heritage field land first. elopment due to lack of al area. is). isk. nent north of the village.

	Link Operators and some with a deltition in the fit of the deltition of the		
	High Street cannot cope with additional traffic (the third most notorious		
	blackspot within South Cambs).		
	• Through traffic would be increased to Shingay, along a single track road.		
	Developments in the Causeway remain unsold.		
	Oil pipeline runs under the site.		
	Infrastructure inadequate or close to capacity.		
	Insufficient capacity in schools and doctors surgery.		
	No account has been taken of future military use of Bassingbourn		
	Barrack, which could include housing a multi-role brigade.		
	Village has already grown significantly in recent years.		
	Focus of development should be on more sustainable locations in the district.		
	 Arrington Parish Council – A1198 would not be able to take further 		
	development form sites south of Cambridge.		
	 Bassingbourn Cum Kneesworth Parish Council – Not suitable due to 		
	lack of local employment, lack of infrastructure, traffic congestion and		
	flood risk. No account taken of future of Bassingbourn Barracks.		
	 Croydon Parish Council – No site with flood risk should be considered. 		
	• Croydoll Palish Council – No site with hood lisk should be considered.		
	COMMENTS:		
	 Anglian Water – There is capacity to serve the site. Bassingbourn Cum Kneesworth Parish council – Localism requires the District Council to engage with Parish councils proactively. Too often 		
	communication is too little too late.		
	 Comberton Parish Council – Local residents should determine. 		
	Council's response:		
	Site was identified as having limited development potential. Approximately a		
	quarter of the site along the western and eastern boundaries is within Flood		
	Zones 2, 3a and 3b. NPPF Sequential Test applied – other sites in Flood		
Council's	Zones 2, 3a and 3b. NPPF Sequential Test applied – other sites in Flood Zone 1 are available. Development of this site would have some adverse		
Response and	impact on the landscape and townscape of this area as it would result in the		
Conclusion:	encroachment of built development into the views across the open fields,		
	which are considered as key attribute, and would also change the well		
	defined village edge provided by the gardens of Walnut Tree Close.		
	Canalysian		
	Conclusion:		
	Do not allocate for development in the draft Local Plan.		

Settlement:	Bassingbourn		
Site Address:	Land north of Elbourn Way, Bassingbourn		
SHLAA Reference:	Site 219 (part)	Site Option Number:	38 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Close to local services and facilities Scope to mitigate adverse impacts by development of part of the site only Cons: Flood risk to small part of site. Landscape and townscape impacts 		
Summary of Representations:	 Close to local services and facilities Scope to mitigate adverse impacts by development of part of the site only Cons: Flood risk to small part of site. 		s having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis bropriate development. tions to the north and ousy road, would not be outh of Cambridge. ncil - Not sustainable due and traffic congestion. In thas been taken of urrounding roads do not ment would alter al outlook to listed r and employment centre usinesses. No jobs in itlington does not have opment proceeding at fast

•	 Heritage and archaeological interests will object.
	 Development will increase use of private vehicles and add to severe
	congestion in village and beyond.
	 Village is 30th most employment deprived area in 2004 study.
	 Secondary School has deficit PAN.
	 Development would open way to further more extensive housing within
	general site area. Access roads could become rat run.
	• Severe traffic congestion at peak times in the High Street Bassingbourn.
	Bassingbourn, in recent years has been identified as the third most
	notorious blackspot within South Cambs. Adoption of any sites 37, 38 or
	39 will adversely impact the situation.
	 Parked vehicles reduce High Street to one lane. Also, extra traffic along
	the short distance from the school to the end of Spring Lane.
	 The people that live in the High Street have the right to park their cars
	outside of their own homes. That could never be denied. This bottleneck
	in our village is an unsolvable problem and any increase in population
	can only make the matter worse.
	 The lack of public transport to centres of employment, particularly in
	Cambridge and to the rail link in Royston will increase the use of private
	vehicles. With implications of congestion and the environment generally
	 New housing developments would affect the character of the village
	particularly on the land between Spring Lane and South End.
	 Bassingbourn's amenities could not support an addition to the population
	without putting extra pressure on services, schools and roads in the
	village.
	 Petition with 173 signatories. Bassingbourn could not cope with one site
	option being developed leave alone three sites - given the transport and
	education infrastructure issues. Alternative sites must be found.
	 Local affordable housing need for young people should be met by small
	developments of 8-10 houses on suitable sites.
	 The alternative for new houses is to build on the A1198 on the relatively
	low yield farm land between Kneesworth and the A505 roundabout. This
	would enable easy access for cars and also to Royston station.
	beautiful community driven village into a TOWN on the outskirts of
	 Royston. New homes needed but Bassingbourn is not the right location - could
	 New homes needed but Bassingbourn is not the right location - could further developments, similar to Cambourne not be created, rather than
	ruining existing villages. Lack of capacity and infrastructure to support
	additional families - doctors surgery, village school. Spoil the natural
	beauty of area. Intrusion into open countryside. Drainage problems
	leading to flooding. Empty houses on Causeway - can the building of new
	houses be justified?
'	C C
	sites contain important elements of village history. Site warrants
	archaeological investigation. We like field and trees also the village life in general and concreting over
'	• We like field and trees also the village life in general and concreting over arable land for food production is not answer. There are brown sites like
	arable land for food production is not answer. There are brown sites like
	the disused travellers site in Melbourn and many others
	 Access poses major issues and dangers. Site has no direct access. Only access proposed by the promotor is from
	 Site has no direct access. Only access proposed by the promoter is from

Elbourn Way, which would require agreement with owners of Site 059,
but is not likely unless housing is permitted on that site. To obtain access
would require crossing two ransom strips, both subject to existing legal
contracts.
• Development would be a major intrusion into the open countryside, have
an adverse impact on the landscape and detrimental effect on the
character of the village. Site does not warrant further assessment. By
excluding this site smaller housing could be considered in far more
appropriate and easily accessed sites.
Huge developments would seriously harm character of village and
detrimental to South End and Spring Lane especially. The Rouses is
much used and valued by residents.
• Would inevitably worsen problems with surface water, and entail a major
upgrade of drainage system to prevent further flooding.
• An unwelcome precedent would be created, that could affect other areas
around Bassingbourn. The green separation between houses in
Bassingbourn and the cluster of houses in North End will be further
removed.
• Access is poor and development would require demolition of at least one
property.
• The proposal gives no clear indication where road access to the site
would be. There appears to be two possible locations, one through Park
View and the other through Elbourn Way. The Park View route and
adjoining roads are already narrow with extensive on-street parking.
Loading these roads with more traffic will make it increasingly unpleasant
for the people living there and dangerous for pedestrians and children.
Access through Elbourn Way poses similar issues as the residential
roads are narrow with an increasing amount of on-street parking and five
bends with restricted view including two around a children's play area.
• Demand for new housing is unproven - empty houses on Butterfield Way.
Consideration should be given to previously developed sites - dilapidated
property in South End, redundant Pear Tree public house, waste ground
adjacent to the Kneesworth hospital site, Barracks
• There is wildlife in the copse at the end of Elbourn Way i.e. deer, birds
(barn owl, woodpeckers).
Oakington and Westwick Parish Council – Object
• These will be homes sold for profit and out of the price range achievable
for most local people. There are not enough jobs locally to support the
new residents and Bassingbourn risks becoming a dormitory for London.
• Harm should not be done to the quality of life enjoyed by present local
residents, and the environment should be protected and enhanced for
future generations.
Before massive new development is allowed in Bassingbourn, has SCDC
taken into account the vast new housing developments in Royston?
• People follow jobs and it would be mutually beneficial for jobs to be re-
deployed/created in the north of England.
• This field is on a flood plain and flooding has occurred at least twice this
year to houses (numbers 88 down) causing numerous problems to the
house holders.
• Support Site Option 38, however we object to the fact that the remainder
of the land promoted was excluded. The entire site represents a suitable
Draft Final Sustainability Appraisal (March 2014)

	location for residential development, subject to design and landscape mitigation measures. We request that the entire site is allocated for residential development, with associated amendments to the development framework boundary. The northern parcel of land has no immediate access to the highway network; but suitable access can be provided if the land to the south is included, which would also deliver a more convenient and accessible link to the village centre for pedestrians. It appears that the only reason the land to the south was excluded was because of alleged landscape and townscape impacts on the conservation area and listed buildings within the village. These are matters that can be overcome by careful design.
	COMMENTS:
	 Anglian Water - Capacity available to serve the proposed growth.
	Sewers crossing the site.
	 Localism and relationship with Neighbourhood Development Plans relies on SCDC engaging with Parish Councils to explore ways of meeting local aspirations through the new plan. We support this approach. In turn this requires parish councils to be proactive and ensure the community can
	contribute within timescales if they wish. We believe it necessary for the district council to encourage parish councils to do this and for them to
	 adopt modern and effective communication systems. Bassingbourn has poor public transport for which there are no improvement plans. Recent proposals were to reduce or remove services. Whilst there should be some windfall development within the village the focus of development should be more local to Cambridge, including Northstowe, Bourn Airfield, and areas with good public transport services. Development in many south Cambs villages would not be employment led.
	 Comberton Parish Council – Local residents to determine. Croydon Parish Council - Do not use the part of the site where there is
	 flood risk. Possibly the best site in Bassingbourn as access does not need to use the overcrowded High Street.
	• The site is high grade agricultural land (Grade 2) and its development would be contrary to the objective of not using such land unless lower grade land or brown field sites do not exist. (The former traveller site at the junction of Meldreth Road and Whitehill Road should be considered as should the future availability Bassingbourn Barracks).
	Council's response:
Council's Response and	Site was identified as having limited development potential. The site includes very small areas of Flood Zones 2 and 3a along the western boundary of the site. NPPF Sequential Test applied – other sites in Flood Zone 1 are available. Achieving suitable access would be problematic.
	Development of the whole of this site is likely to have a major adverse effect on the setting of the Conservation Area and the setting of several Listed Buildings, including the Grade I Listed church, due to the loss of significant open space, the green rural backdrop and the functional link with countryside beyond. The site has significant archaeological potential. Development of

this site would have an adverse impact on the landscape and townscape of this area as it would result in the encroachment of built development into the enclosed fields that form a soft edge to the village and form part of the rural setting for the listed buildings and conservation area. The proposed development would be contrary to the pattern of single depth development in the historic core of the village.
Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Bassingbourn		
Site Address:	Land between South End & Spring Lane, Bassingbourn		
SHLAA Reference:	Site 078	Site Option Number:	39 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: Close to local services and facilities Limited landscape and townscape impact Cons: Impact on setting of Listed Buildings Site access suitability		
Summary of Representations:	 Support: 2; Object: 119; Comm Questionnaire Responses to Q 2 responses objected this o 7 responses supported dev ARGUMENTS IN SUPPORT: Listed Buildings nearby but cause harm. Services within walking dist Village Classification Repor Suitable access can be ach Environment Agency - We allocation. The direction of o principles of the sequential Framework (NPPF). The sit development to areas of low having development potentize potentially at risk of flooding will need to investigate flood appropriate mitigation meas Cambridgeshire County C could provide sustainable g is suitable for housing. Part County Council will transfer open space. OBJECTIONS: Bassingbourn not a sustain employment opportunities in Increased traffic on Spring I Site at flood risk, and would spring, with high water table High Street cannot cope with blackspot within South Cam Access is poor and develop property. 	uestion 6: ption specifically. elopment in Bassing not significant part of ance of site. t recognise services ieved. are in support of the development is gene test of the National F ie allocations indicate ver risk of flooding. S ial (or limited develop g (on the edge of Flooding. S ial (or limited develop g (on the edge of Flooding. S ial (or limited develop g (on the edge of Flooding. S is smay be require rowth requirements, t of the site currently freehold to Parish C able location for deven h village and the location lincrease flooding el s. th additional traffic (the has).	of their setting and will not available in the village. e proposed sites for erally in line with the Planning Policy ed are directing of Some sites identified as pment potential) are od Zone 2). Developers fic basis and apply uired. ent within this location assessment confirm site leased to Parish Council, council for use as public elopment due to lack of al area. ger to pedestrians. Isewhere. Site contains a he third most notorious

	Important green space and amenity area, it provides an area for dog-
	walkers who cannot use the recreation ground. Highly valued by local
	community.
	 Impact on biodiversity, wildlife regularly seen.
	 Provides a green corridor from the broad farmland into the openness of
	the recreation ground. Development would be detrimental to village
	character.
	Close to Ford Wood which is a protected wood used by walkers and
	villagers.
	It is joined to the recreation ground which is in need of an extension for
	junior football pitches.
	Would impact on historic character of Bassingbourn, including
	Conservation Area, evidence of historic features on site.
	Outside the existing development framework.
	 Site has been considered before, and rejected.
	 Becoming a dormitory town rather than a village.
	 Infrastructure inadequate or close to capacity.
	Insufficient capacity in schools and doctors surgery.
	No account has been taken of future military use of Bassingbourn
	Barrack, which could include housing a multi-role brigade.
	Poor public transport (could be further reductions).
	Focus of development should be on more sustainable locations in the
	district.
	Village has already grown significantly in recent years.
	 Development already taking place in Royston.
	Developments in the Causeway remain unsold.
	Bassingbourn Cum Kneesworth Parish Council – Not suitable due to
	lack of local employment, lack of infrastructure, traffic congestion and
	flood risk. No account taken of future of Bassingbourn Barracks. Would
	alter landscape character.
	Oakington and Westwick Parish Council – Not green belt, heritage
	buildings must not be compromised, use brownfield land first.
	COMMENTS:
	• Site is ideally located to deliver additional open space in the village;
	Anglian Water – There is capacity to serve the site.
	Bassingbourn Cum Kneesworth Parish council – Localism requires
	the District Council to engage with Parish councils proactively. Too often
	communication is too little too late.
	 Comberton Parish Council – Local residents should determine.
	Council's response:
	Site was identified as having limited development potential. The site includes
	• · · ·
Councillo	a small area within Flood Zones 2, 3a and 3b within the eastern section of
Council's	the site. NPPF Sequential Test applied – other sites in Flood Zone 1 are
Response and	available. Development of this site would have some adverse impact on the
Conclusion:	landscape and townscape of this area as it would result in the encroachment
	of built development into the enclosed fields that form a soft edge to the
	village, and would also change the rural character of this area of the village.
	It would also impact on the setting of the Conservation Area and several
	Listed Buildings.

Consultations have indicated that the site has value as an open space in the village, and following Parish Council representation has been proposed as a Local Green Space.
Conclusion: Do not allocate for development in the draft Local Plan.

Appendix 2: Responding to Representations on Site Options

Girton

Settlement:	Girton			
Site Address:	Land at Cockerton Road, Girton			
SHLAA Reference:	Site 143 Site Option 40 (I&O1)			
Summary of Council's Original Reasons for Consultation:	Site with limited development potential Pros: • Close to local services and facilities • Good accessibility by bus, cycle and on foot Cons: • Impacts on landscape and townscape and Listed Church			
Summary of Representations:	 Close to local services and facilities Good accessibility by bus, cycle and on foot Cons: 			

Г
 Pressure on the road through Girton to A14 or Huntingdon Road; Consider the implications of increased run off towards Beck's Brook and the increase in restartic floor floor.
the increase in potential flooding;
Good connecting fields for birds and other wildlife that would be advantable of a start birds and other wildlife that would be
adversely affected by development. Preserve character of villages - not
let them become one amorphous mass with the rest of the large
 developments nearby; Site previously been considered by an Inspector for development, and
found not suitable. The location of site and any development is out of
character with immediate area and does not relate well to Girton. Our
client's site on land off Duck End, Girton, should instead be considered
for allocation to include for both affordable and market housing. Site is
located adjacent to framework and would provide a logical extension to
village. Existing residential curtilage land and more appropriate site for
residential dwellings with regards to the existing character of the
settlement;
Serious precedent for similar undesirable developments in the locality
which accumulatively would place an undue strain on educational and
other community services;
• Would decrease the value of current properties on Cockerton Road. The
local infrastructure, especially sewerage and drainage, is over 40 years
old and is struggling to cope - the flooding on Dodford Lane is an
example of this;
Petition signed by 19 residents. Green Belt and green "envelope"
surrounding the village. Girton Village Plan - defend the Green Belt and
retain village identity being eroded from University and NIAB2. Also traffic
implications (rat run). Pressure on school places. Adverse impact on
character this end of village, spoiling landscape value, and setting of
church, listed buildings, and burial ground. Need to preserve separation. Existing services and infrastructure cannot cope. Cramped development
out of keeping will spoil character. Edge of site to rear of garden to south
not enclosed by dense hedgerow as reported in SHLAA. Doctors no
capacity to grow;
 The site cannot be seen as rounding off the existing built up area as it
would project out into the green belt and create a new distinct anomaly;
Non-residents park on Cockerton Road and new houses will mean
additional traffic;
Oakington and Westwick Parish Council – Object
COMMENTS:
Anglian Water - Capacity available to serve the proposed growth
Comberton Parish Council – Local residents to determine
Please consider the noise impact on our village. Already almost intelerable when wind in wrong direction. Noise partiers need to be
intolerable when wind in wrong direction. Noise barriers need to be
 erected alongside village To reduce traffic impact from development access to the A14 East and
M11 ought be made possible without travelling into the city. This could be
achieved by unrestricting the Madingley Road / M11 junction or a
connecting road between Huntingdon Road and Histon Road. The
Huntingdon - Histon Road connection would prevent traffic from the
North West Cambridge site having to travel into Cambridge. The Girton

	interchange should also be upgraded to improve safety as this area of the city is developed
	Council's response:
Council's Response and Conclusion:	Site was identified as having limited development potential. Development of this site would have an adverse impact on Green Belt purposes and functions and an adverse effect on the landscape and townscape setting of Girton. There is currently a clear edge to the village at the end of Cockerton Road. The site has a rural character and provides an important part of the setting of the historic core of the village. The church tower (Grade II* Listed) and two other Listed Buildings are visible to the south. There are other more sustainable sites available for allocation.
	Do not allocate for development in the draft Local Plan.

Comberton

Settlement:	Comberton				
Site Address:	Land off Long Road (south of Branch Road), Comberton				
SHLAA Reference:	Site 158 Site Option Number: 41 (I&O1)				
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Well screened site, limited landscape impact Cons: • On village edge so relatively distant from services and facilities				
Summary of Representations:	 Support: 15; Object: 69; Comment: 14 Questionnaire Responses to Question 6: 7 responses objected this option specifically. 4 responses supported development at Comberton, 307 objected. ARGUMENTS IN SUPPORT: Development will have little impact relative to the village size; Less traffic impact on village. Benefits to community include affordable and market housing (and other facilities), and improvements to footpath. Environment Agency Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development. Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first. 				
	 OBJECTIONS: Green Belt site. Adverse impact on setting s Elevated land would be visi be visible from Grade 1 Lisi Links with wildlife corridors, agricultural land; increased Will reduce community feel capacity (doctors, village ce heavy rain, process of uppr Increased traffic (noise, pol incapable of accommodatin M11); site is not well served Impact on Highfield Farm T 	ible form wide area; h ted Church. , supporting BAP spe flood risk to village. ; facilities and infrast entre parking); sewer ading would be costh lution, safety issues) ng increased traffic (a d by public transport.	heritage impact – would ecies; loss of high grade ructure already at rs already overloaded in ly and disruptive. ; roads and paths already village is rat-run to		

•	 additional development. Too far from services in the centre of the village to access on foot; would harm public rights of way. No mains gas, unsustainable heating. University of Cambridge - land is elevated and in full view of the Mullard Radio Astronomy Observatory. Housing development would produce interference at radio frequencies which would interfere with the faint signals the Observatory measures. Comberton Parish Council – strongly object, for reasons including
•	impact on Green Belt and rural character, and on the Lords Bridge Radio Telescope. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle.
	 Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. If more houses have to be built in Comberton - the best Site Option 41; Site 41 is too far from the centre. Villages need growth over time to avoid stagnation. If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate. Falling numbers in local schools is not reason for building more houses. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self-builders. Anglian Water – There is capacity to serve the site.
Council's Response and Conclusion:	Anglian water – There is capacity to serve the site. puncil's response: entified as a site with limited development potential. Development of this e would have an adverse impact on Green Belt purposes regarding the tting, scale and character of Comberton. It would extend further the linear tate housing of Long Road further to the north into open countryside with a ong rural character away from the village centre. Development would ve an adverse effect on the landscape setting of Comberton. Concern m Mullard Radio Telescope that it could interfere with observatory. enclusion:

Appendix 2: Responding to Representations on Site Options

Settlement:	Comberton				
Site Address:	Land adjacent (north) to 69 Long Road, Comberton				
SHLAA Reference:	Site 004 Site Option Number: 42 (I&O1)				
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Well screened site, limited landscape impact Cons: • On village edge so relatively distant from services and facilities Support: 14; Object: 59; Comment: 15				
Summary of Representations:	 Questionnaire Responses to Q 6 responses objected this o 4 responses supported devi ARGUMENTS IN SUPPORT: The visual impact on the cogiven the close association existing settlement form. The Long Road is not to a define gardens. The Green Belt bod defined field boundary. Development is viable, inclue Could provide affordable hod to be addressed. Convenient location to cycle cars therefore less impact of facilities. Oakington and Westwick Environment Agency - Sop potential (or limited develop flooding (on the edge of Floo investigate flood risk on a s mitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be OBJECTIONS: Increased flood risk. Increasing size and status of Removed from village, on b Traffic - so much more traffit through village. Dangerous, traffic would have an unmar B1046 corridor. Already, que housing should be located of the steed of the ste	uestion 6: ption specifically. elopment at Comber puntryside and Green that the development and Green Belt boundar ed boundary, but run boundary should move uding allowance for p boundary should move uding allowance for p boundary should move adding allowance for p boundary should move uding allowance for p boundary should move adding allowance for p boundary should move	 a Belt would be limited at would have to the ary to the north of 69 as through private e north to run along a blanning obligations. clanning obligations. sewerage issues need colse to village upport. s having development ootentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis oropriate development. 		

ГТ	
	of business locations, like the science park etc.
•	Insufficient water supply and increased financial risk.
•	Too far from the services in the centre of the village for access on foot
	(and lacks foot or bicycle path access).
•	Comberton small village serviced by B road and minor road. Infrequent
	bus services. Sites are mainly high grade agricultural land and Green
	Belt - will create urban sprawl. Land primarily clay and does not drain
	well. Strain on amenities. Further expansion would take away village
	character.
•	Sewage system at capacity and unable to cope. Properties flooded with
	foul water. New pumping station insufficient. Unacceptable and
	dangerous to health. Site options 41 & 42 at the highest point in village,
	will have a major effect on Barton Road, Swaynes Lane and Thornbury
	with respect flooding. No mains gas and rely on oil, unsustainable.
	Electricity supply subject to power cuts. Increase traffic. Barton road
	becoming increasingly dangerous.
•	The vast majority (over 95%) of Comberton residents oppose the SCDC
	plans for development in Comberton (at site references 004, 110, 158
	and 255) and oppose the proposal to change Comberton from group
	village status.
•	Loss of agricultural land.
•	Comberton Parish Council - OBJECT if not treated as an EXCEPTION
	site, AGREED if taken as an EXCEPTION SITE (for affordable housing
	available to local residents). Development would have a minor impact on upon Green Belt purposes regarding the setting and character of
	Comberton by increasing the footprint of the built village envelope out
	into the open rural countryside. The long distance from village facilities
	and public transport may be an issue.
	Pupil numbers in Comberton is predicted to fall with new school in
	Cambourne. New pupils can be sought from surrounding villages, they
	don't have to live in Comberton itself.
	Present health centre just about cope with demand, often parking
	problems in Green End. Surgery would face significant problems and
	traffic problems would become impossible.
•	Hardwick Parish Council - Expansion of Comberton will overwhelm
	medical and secondary education facilities which Hardwick residents use.
	Roads connecting villages are unsafe for children to cycle to Comberton
	Village College and will become more dangerous with more traffic. Lack
	of safe cycle lanes, which would improve the health of children, reduce
	carbon emissions and save transport costs
•	Wish to preserve the rural heritage of our village.
•	As there is hardly any infrastructure in Comberton or in the villages
	further west the vast majority of working people must commute into
	Cambridge contributing to the daily congestion. Knowingly adding to that
	congestion by encouraging the provision of more housing, without
	employment prospects locally would be unwise.
•	Houses on St Thomas Close lower than allotments on Long Road and
	water floods straight off land through the estate. A regular occurrence.
•	Public transport is limited during daytime and non-existent during
	evening. No direct way by public transport to get to proposed new jobs
	on north of Cambridge.
Draft Final Sustainab	

	 Children walk or cycle to school (CVC) in village; crossing Barton Road near Horizon Park where there is no speed limit; some days they have to wait several minutes for a break in the traffic; what's it going to be like if more traffic? Any new housing required for the foreseeable future in the South Cambs area will be easily met by the current developments around Trumpington, Northstowe and Cambourne. In due course Bourn airfield and new town at Waterbeach military base will be developed with all the amenities required. Better sites than Comberton, in places which are already bigger and could absorb larger developments more easily or where new and suitable infrastructures can be built as part of the development. Better transport links would result in less impact on environment as less reliant on cars.
	COMMENTS:
	 Anglian Water - Capacity available to serve the proposed growth Suggest any developments necessary to the village are confined to the north of Jane's Estate, thereby reducing the congestion to the centre and that retail/pharmacy facilities are included on this 'out of village' site. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Caldecote Parish Council - Comberton. Site option 41-44 29% support. Chancellor, Masters and Scholars of the Univ. of Cambridge - Site Option 42 is located within the Lord's Bridge Restricted Area (Policy SF/8). Housing on Site Option 42 would not affect the Mullard Radio Astronomy Observatory provided the height of development does not exceed the roofline of adjoining houses to the south Site 42. This site benefits from easy access to Long Road and Barton
	Road, keeping the heavy lorries etc. out of the village
	 Site 42 is small and can readily be fitted in.
	 Support some development in Comberton, especially affordable housing. Without development in the village there will be a smaller intake of Primary School children from village, encouraging school to take children from further afield, more traffic for village, and consequently for College.
	Council's response:
Council's Response and Conclusion:	Small site at the furthest northern extent of the village. Development would have an adverse impact on Green Belt purposes regarding the setting, scale and character of Comberton. Development of this site would extend the linear estate housing of Long Road further to the north into open countryside with a strong rural character away from the village centre. There are other more sustainable sites available for allocation.
	Conclusion
	Conclusion: Do not allocate for development in the draft Local Plan.

Appendix 2: Responding to Representations on Site Options

Settlement:	Comberton		
Site Address:	Land to the east of Bush Close, Comberton		
SHLAA Reference:	Site 255	Site Option Number:	43 (I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Well screened site, limited landscape impact Cons: • Uncertainty regarding site access arrangements		
Summary of Representations:	Support: 14; Object: 70; Comm Questionnaire Responses to Questionnaire Responses to Questions objected this of 4 responses supported develop Bevelopment is achievable; Would contribute to meeting Access would have to be via Environment Agency Sipotential (or limited develop flooding (on the edge of Floo investigate flood risk on a simitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be Oakington and Westwick I buildings must not be comp OBJECTIONS: Green Belt Loss of agricultural land; Heritage impact, close of Copart of historic setting of the Impact on rural character, s Increased flood risk, surface Will reduce community feel; Facilities and infrastructure parking, open space); Sewers already overloaded costly and disruptive. Press Increased traffic (noise, poll Roads and paths incapable village is rat-run to M11), ar	uestion 6: ption specifically. elopment at Comber g local affordable hou a the Drift; ome sites identified a ment potential) are p od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develo te site can facilitate). kept free from inapp Parish Council – No romised, use brownf onservation area and e village; cale, and setting of v e water drainage pro already at capacity (in heavy rain, proce urised system, no co ution, safety issues) of accommodating in d unsafe for cycling; cess difficulties on B	using needs; as having development botentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site No objection on basis propriate development; ot green belt, heritage field land first; d Grade 1 listed church, <i>v</i> illage; blems; doctors, village centre ss of upgrading would be onnection could be made; ; ncreased traffic (already ; ush close, including due ble to cope;

 Site is not well served by public transport; Insufficient water supply for additional development; Too far from services in the centre of the village to access on foot; Would harm public rights of way (the Drff); Swaynes Lane area often used by dog walkers, and for recreation (under stewardship scheme); Impact on wildlife and biodiversity, supports a wide variety of species; No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Significant loger than village hierarchy suggests; Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council – will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encloating the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to dotaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road t		
 Too far from services in the centre of the village to access on foot; Would harm public rights of way (the Drift); Swaynes Lane area often used by dog walkers, and for recreation (under stewardship scheme); Impact on wildlife and biodiversity, supports a wide variety of species; No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Significantly larger than village hierarchy suggests; Comberton Parish Council - strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development three will be a smaller intake of Primary School children from the village, encloaring the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be madeed at the junction a B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bu service throughput the day. Anglian Water – There is capacity to serve the site: University of Cambridge – within the restricted area, but would not		
 Would harm public rights of way (the Drift): Swaynes Lane area often used by dog walkers, and for recreation (under stewardship scheme); Impact on wildlife and biodiversity, supports a wide variety of species; No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure oportuniti		
 Swaynes Lane area often used by dog walkers, and for recreation (under stewardship scheme); Impact on wildlife and biodiversity, supports a wide variety of species; No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Significant (stators would impact on deliverability; Significanty larger than village hierarchy suggests; Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School ochildren form the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in paticular a roundabout would be needed at the junction of B		•
 stewardship scheme); Impact on wildlife and biodiversity, supports a wide variety of species; No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Significantly larger than village hierarchy suggests; Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council – will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to lootpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development egular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; Univers		
 Impact on wildlife and biodiversity, supports a wide variety of species; No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Significant or a factors would impact on deliverability; Significant cost factors would impact on deliverability; Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a noundabout would be needed at the junction of B1046 and A603. Development would put pressure o		
 No mains gas, unsustainable heating; Significant cost factors would impact on deliverability; Significant ly larger than village hierarchy suggests; Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site;		
 Significant cost factors would impact on deliverability; Significantly larger than village hierarchy suggests; Comberton Parish Council - strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builder; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence ind		
 Significantly larger than village hierarchy suggests; Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development vould put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height di		
 Comberton Parish Council – strongly object, for reasons including impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response:		
 impact on Green Belt and rural character, and a range of other issues which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be upressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site an		
 which means the site has no development potential. Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation: Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment		
 Hardwick Parish Council - will overwhelm medical and secondary education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment		
education facilities which Hardwick residents use. Road connecting villages are unsafe to cycle. COMMENTS: • Villages need growth over time to avoid stagnation; • Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; • Falling numbers in local schools is not reason for building more houses; • If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. • Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. • Should be made available to self builders; • Reasonably close to central cross roads; • Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. • Anglian Water – There is capacity to serve the site; • University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's Response and Conclusion: Evidence		
 villages are unsafe to cycle. COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would but pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's Response and Conclusion: 		-
 COMMENTS: Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's Response and Conclusion: 		•
 Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		
 Villages need growth over time to avoid stagnation; Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		COMMENTS:
 Any developments, although not ideal or necessary to the village, should be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		
 be confined to the north of Jane's Estate; Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: 		
 Falling numbers in local schools is not reason for building more houses; If no development there will be a smaller intake of Primary School children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		
 children from the village, encouraging the school to take children from further afield, more traffic for the village, and consequently for the College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: 		
Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of considered to have development potential.Conclusion:Conclusion:		If no development there will be a smaller intake of Primary School
 College. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's Response and Conclusion: 		children from the village, encouraging the school to take children from
 Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		further afield, more traffic for the village, and consequently for the
Council's Response and Conclusion:Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to thave development potential.Conclusion:Conclusion:		College.
 including improvements to footpaths and cycling paths. Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's Response and Conclusion: 		Development should improve the quality of life by ensuring they include
 Should be made available to self builders; Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		off-road parking, open space, play areas, and leisure opportunities
 Reasonably close to central cross roads; Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. Conclusion: 		• · · · • ·
 Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. 		
Council's Response and Conclusion:Evidence indicates that it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.Council's Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site is no longer considered to have development potential.		
Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.		
Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.		•
Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of considered to have development potential.		
by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day.• Anglian Water – There is capacity to serve the site;• University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development;Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.Conclusion:Conclusion:		•
to resume a more regular 18 bus service throughout the day.• Anglian Water – There is capacity to serve the site;• University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development;Council's Response and Conclusion:Council's Response and Conclusion:Council's Response and Conclusion:Council's Response and Conclusion:		· · · · ·
 Anglian Water – There is capacity to serve the site; University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. Conclusion: 		
 University of Cambridge – within the restricted area, but would not affect observatory if height did not exceed surrounding development; Council's response: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. Conclusion: 		• • •
affect observatory if height did not exceed surrounding development;Council's response:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.Conclusion:		•
Council's Response and Conclusion:Council's response:Council's Response and Conclusion:Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.Conclusion:Conclusion:		
Council's Response and Conclusion: Evidence indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. Conclusion:		
Council's Response and Conclusion:the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.Conclusion:Conclusion:		
Council's Response and Conclusion:the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.Conclusion:Conclusion:		Evidence indicates that it is not possible to provide safe highway access to
Response and Conclusion: assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential. Conclusion: Conclusion:	Councillo	
Conclusion: Considered to have development potential.		assessment and Sustainability Appraisal have been revised in light of
Conclusion:	-	
		considered to have development potential.
Do not allocate for development in the draft Local Plan.		
Draft Final Sustainability Annraisal (March 2014)		· · ·

Settlement:	Comberton		
Site Address:	Land to the west of Birdlines, Manor Farm, Comberton		
SHLAA Reference:	Site 110	Site Option Number:	44 (I&O1)
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Good accessibility by bus, cycle and on foot Cons: Adverse impact on Green Belt purposes, landscape setting and setting of Listed Buildings. Capable of mitigation by limiting development to a part of the site Support: 10: Object: 80: Comment:15 		
Summary of Representations:	Listed Buildings. Capable of mitigation by limiting development to a part		

•	Adverse effect on quality of life of existing residents.
•	Adverse impact on overstretched facilities i.e. roads, doctors, sewers;
	and effect on amenities such as existing footpaths. Doctors surgery
	nearly full. Pressure on recreation facilities at Hines Lane.
•	Small village serviced by B-road and minor road. Infrequent bus services.
	A narrow winding road feeding village centre from A603. Then exit onto B
	road through village is not easy in peak times and accident spot.
	Birdlines only narrow access into South Street - problematical. No direct
	public highway access to the site - any access would increase traffic
	either on a bendy rural road or through an existing residential estate.
•	Increase traffic. Barton road becoming increasingly dangerous - large
	numbers speeding through village. Single car width due to parking.
•	Children walk or cycle to school (CVC) in village; crossing Barton Road
	near Horizon Park where there is no speed limit; some days they have to
	wait several minutes for a break in the traffic.
•	Access via South Street is wholly inappropriate as this is a very narrow
	lane and floods frequently. Additional traffic will make the crossroads a
	busier junction and more dangerous to the ducks.
•	Access via Birdlines Manor Farm track on South Street but will increase
	traffic on Royston Lane - narrow, used by large farm vehicles, bends and
	speeding traffic. The flow of traffic through from Comberton to the A603 in the mornings is
•	already at full capacity -extra traffic should not be added to this route
	Bush Close - Difficult to pass a car in various parts of the Lane. The
•	turning in front of the pub is a difficult area. Traffic comes round quite fast
	at times and there is little chance to see it.
•	High grade agricultural land and Green Belt.
•	Will create urban sprawl. Further expansion would take away village
	character.
•	Low lying, adjacent to drainage brook. Land primarily clay and does not
	drain well.
•	Wildlife in the field and adjacent countryside.
•	Sewage system at capacity and unable to cope. Properties flooded with
	foul water. New pumping station insufficient. Unacceptable and
	dangerous to health. The plot is listed by insurance companies as land
	that floods.
•	No mains gas and rely on oil, unsustainable. Electricity supply subject to
	power cuts.
•	Development would have an adverse effect on the rural character and
	landscape setting of Comberton - the site makes a separation between
	the historic settlement and the modern development, and the Lot Way
	overlooks the site; the site is close to heritage sites - St Marys
	Conservation Area and the settings of the church group and the listed
	buildings at Birdlines Manor. Building will speil character of existing village and rural landscape.
•	Building will spoil character of existing village and rural landscape, especially when viewed from the open countryside (green belt) looking
	toward the village from Lot Way.
•	Development of the site would be likely to make the flooding of Tit Brook
-	even more serious; there is a geologically unstable drift boundary
	through the site that has caused shear stress damage to nearby houses.
•	This land has a wide and diverse wildlife environment, including reed
	Draft Final Sustainability Appraisal (March 2014)
	Annex A – Audit Trail

	buntings, hares, rooks, owls, rookeries, wood peckers, bats and starlings. Loss of wildlife and 'soft' rural edge to village.
•	How to compensate homeowners who will be affected by the proposed
	developments being built in their back garden? Reduction in property
	value due to proposals.
	Suggest if any development in Comberton should be north of Jane's
	Estate.
•	The council are ruining village life rather than developing community
	spirit and diversity. Many have said they would leave Comberton if a plan of such magnitude are fulfilled.
•	Comberton Parish Council - Site is in full view of the Mullard Radio
	Astronomy Site and falls within the restricted area for the Lordsbridge
	Radio Telescope. Mitigation would appear to be impossible.
	Development would also have an adverse impact on upon Green Belt
	purposes regarding the setting, scale and character of Comberton by
	increasing the footprint of the village out into the open rural countryside,
	by the loss of the views down into the village from the south, and by
	causing a loss of rural character." Development would be negative from
	environmental and heritage considerations.
•	Concerned about location of access on South Street. Corner subject to
	flooding. Several tight bends and hill on a narrow road, awkward for
	traffic, and no provision for cycling. Extra traffic would not be sensible.
	Central crossroads narrow road means pedestrians restricted to one side
	on the road - heavily used route to school. Long and thin site and
	existing housing backs onto it along entire length - detrimental effect on
	large number of residents.
•	Negative impact on existing households, over 30 houses would be
	negatively affected in terms of rural view, house price, tranquillity and
	loss of rural lifestyle.
	Building even partially on site 44 would be a disaster - access and
•	environmental impacts preclude these areas totally.
	Croydon Parish Council - If Green Belt purposes are to be maintained,
	this site must not be developed.
•	Roads - Popular Toft footpath feeds onto Royston Lane, also used by
	horse riders links to bridle path at Foxes Bridge Farm. Tit Brook,
	currently floods Royston Lane.
•	Sites have geological issues, namely impervious gault clay that
	exacerbates flooding on the low lying flat sites of flood plains. Site 44
	also has unstable river terrace/ gault clay drift boundary at the east end
	of the site, that has caused serious damage to houses which straddle
	boundary. Landform is river basin catchment composed of gault clay and
	till, responsible for constant flooding problems on flood plains of southern
	border of village.
•	Land should be considered an area of natural beauty with uninterrupted
	views to the treetops at the edge of Barrington village, an area used
	frequently by walkers and villagers for exercise and leisure
•	Hardwick Parish Council - Expansion of Comberton will overwhelm
	medical and secondary education facilities which Hardwick residents use.
	Roads connecting villages are unsafe for children to cycle to Comberton
	Village College and will become more dangerous with more traffic. Lack
	of safe cycle lanes, which would improve the health of children, reduce

	carbon emissions and save transport costs.
•	We wish to preserve the rural heritage of our village.
•	As there is hardly any infrastructure in Comberton or in the villages
	further west the vast majority of working people must commute into
	Cambridge contributing to the daily congestion. Knowingly adding to that
	congestion by encouraging the provision of more housing, without
	employment prospects locally would be unwise.
•	Comberton chosen because it has a school - not a good reason.
•	Better sites than Comberton exist that could be planned and developed sustainably, such as MOD Bassingbourn.
•	Limit the development of Comberton, we want to live in a small
•	community. Should remain as a village.
•	More imaginative solutions. Address problem of unoccupied houses.
	Building two (houses) on plots within villages rather than one massive
	one.
•	Full use of brownfield sites should be made rather than eroding the green
	belt.
•	Should a person desire to live in a more built up 'rural' area they can
	choose to live in a new development such as Cambourne, Bar Hill or
	Northstowe. Leave old established villages as just that - villages. This
	leaves everyone with a choice.
•	Any new housing required for the foreseeable future in the South Cambs
	area will be easily met by the current developments around Trumpington,
	Northstowe and Cambourne. In due course Bourn airfield and new town
	at Waterbeach military base will be developed with all the amenities
	required.
•	Oakington and Westwick Parish Council – object.
C	OMMENTS:
	Anglian Water - Capacity available to serve the proposed growth.
	Sewers crossing the site.
•	I have no problem with affordable housing - needed for young people to
	start on property ladder but larger developments would alter ambiance of
	village, and infrastructure could not cope. Traffic coming through
	Comberton is considerable, not helped by parking on either side of
	Comberton is considerable, not helped by parking on either side of Barton Road. People who work or going to work in Cambridge in future
	Barton Road. People who work or going to work in Cambridge in future
	Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations.
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603.
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day.
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Caldecote Parish Council - Comberton. Site option 41-44 29% support.
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Caldecote Parish Council - Comberton. Site option 41-44 29% support. Chancellor, Masters and Scholars of the Univ. of Cambridge - Site
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Caldecote Parish Council - Comberton. Site option 41-44 29% support. Chancellor, Masters and Scholars of the Univ. of Cambridge - Site Option 44 is located within the Lord's Bridge Restricted Area (Policy
•	 Barton Road. People who work or going to work in Cambridge in future will wish to live nearby but large scale development in Comberton would spoil this lovely rural town and Green Belt should be protected for future generations. Barton Parish Council - Any substantial development in Comberton would cause an increase in road traffic through Barton. Would require reduction in speed limits, and additional safety measures; in particular a roundabout would be needed at the junction of B1046 and A603. Development would put pressure on village services in Comberton used by Barton residents. However, increased travel might give an opportunity to resume a more regular 18 bus service throughout the day. Caldecote Parish Council - Comberton. Site option 41-44 29% support. Chancellor, Masters and Scholars of the Univ. of Cambridge - Site

· · · · · · · · · · · · · · · · · · ·	
	 development of low-rise housing at this site. Not opposed to some further development in Comberton, but: falling numbers in local schools is not reason for building more houses. School rolls decline for other reasons. Building more houses would not rectify such issues. Development should improve the quality of life by ensuring they include off-road parking, open space, play areas, and leisure opportunities including improvements to footpaths and cycling paths; infrastructure and plot layout should be established, and building plots made available for purchase by self-builders or local, independent builders. This will achieve variety of housing materials and design (including "affordable" houses). Expansion of the village is inevitable, but must be controlled. All new houses should be limited to 2-storey as a maximum. Site 44 acceptable as reasonably close to the central crossroads. This means that the expansion can be in controlled stages, and the designs can all vary as they are on the edge. Would like to see some development in Comberton, especially affordable housing. If we stay as we are there will be a smaller intake of Primary School children from village, encouraging school to take children from further afield, more traffic for village, and consequently for College. There is overwhelming (local) support for building on viable new
	 environment and will reduce the rural feel of the village. Effects on land drainage, wildlife and CO2/thermal emissions would be disastrous. Infrequent buses, limited routes and cuts in timetables mean residents rely on cars, having negative environmental pollution impact. Infrastructure, including roads, schools, doctor's surgery and community facilities would struggle to cope. Better sites than Comberton, in places which are already bigger and could absorb larger developments more easily or where new and suitable infrastructures can be built as part of the development. Better transport links would result in less impact on environment as less reliant on cars.
	Council's response:
	Site assessments acknowledged that site had limited potential and only a part of the site could potentially be developed in order to mitigate landscape and historic impacts.
Council's Response and Conclusion:	Evidence now indicates that it is not possible to provide safe highway access to the site and it is not linked to the adopted public highway. The SHLAA assessment and Sustainability Appraisal have been revised in light of comments received from an objector, such that the site is no longer considered to have development potential.
	Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Comberton		
Site Address:	Land at Bennell Farm, West Street		
SHLAA Reference:	326	Site Option Number:	H10 (I&O2)
Summary of Council's Original Reasons for Consultation:	 Site with development potential. Pros: Limited impact on landscape setting if existing soft green edge retained. Submission proposes development at a low density to match local character. Good accessibility to a range of employment opportunities. Cons: Loss of Green Belt. Support: 15; Object: 102; Comment: 19 		
Summary of Representations:	 Support: 15; Object: 102; Com ARGUMENTS IN SUPPORT: To meet 5 year land supply Can be well integrated with Proposal for overflow car powill alleviate existing parkin of village; Site can be developed with demonstrates that a low desite can be achieved. Well-served by supporting for Near to village college. Available, suitable, achieva Site scores exceptionally wa Appraisal (2013). On-site surface water drain Drainage and sewer proble Would need to address lander. It would appear to be a bette Comberton. Would bring further employ Meet needs for affordable for affordable for affordable for affordable for a scould help meet OBJECTIONS: Erosion of Green Belt. Outside the existing Village Grade 2/3 agricultural land. Sewage infrastructure inaded development Since provision there have been countless manholes - into gardens in areas of Comberton the set of t	e targets. village, if well desig ark for Village Colleg g problems in reside out adverse landsca nsity solution to the facilities and local bu ble and deliverable. ell in the Council's lu age systems are acl ms should not be m dscape impacts; ter option than the o ment to the village. nousing. ports some develop e infrastructure able affordable housing Framework. equate. Unable to co on of mains drainage problems with floodi Barton Road and Sy	pe at busy times which ential streets at this end ape impact and redevelopment of this us services. Therim Sustainability hievable. ade worse. ther sites identified in ment, but currently too to cope. Conditional needs of Toft residents.

 large trucks because the piped infrastructure cannot cope. Site frequently waterlogged due to the low lying nature of the site and the geology of the heavy soil type. Increased risk of water flooding from Tit Brook into South Street. Rainwater runoff, from the land to the North of H10, drains through Kentings and to the field to the south, which is prone to flooding. If development is successful the concreting over of this large area will increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places. Poor public transport to/from areas of work and recreational activities at
 the geology of the heavy soil type. Increased risk of water flooding from Tit Brook into South Street. Rainwater runoff, from the land to the North of H10, drains through Kentings and to the field to the south, which is prone to flooding. If development is successful the concreting over of this large area will increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 Increased risk of water flooding from Tit Brook into South Street. Rainwater runoff, from the land to the North of H10, drains through Kentings and to the field to the south, which is prone to flooding. If development is successful the concreting over of this large area will increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 Rainwater runoff, from the land to the North of H10, drains through Kentings and to the field to the south, which is prone to flooding. If development is successful the concreting over of this large area will increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 Kentings and to the field to the south, which is prone to flooding. If development is successful the concreting over of this large area will increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 development is successful the concreting over of this large area will increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 increase the rainwater runoff. Flooding often occurs along Barton Road, east of mini roundabout. Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
 Excess waste water from Cambourne causes flooding downstream in Comberton and other places.
Comberton and other places.
·
I VOI DUDIU LIAIISDULLU/ITUII AIEAS ULWUN AITU IEULEATUUIAI AUTUIES AL
evenings/weekends.
 There are no cycle paths to NW Cambridge.
 Increased traffic, noise, and pollution.
 The minor road (B1046) is already very busy at peak times and is also
subject to a lot of rat running by heavy lorries, commercial vehicles and
other traffic.
 Traffic pressures on West Street, especially at morning / afternoon
school times. Road too narrow and too many bikes / school children to
be safe for increase in traffic.
park of local shop often overflowing - traffic jams.
 The entry and exit roads to the village are already in a poor state and hadly maintained
badly maintained
Increased traffic in Barton. Combotton in Croup Village
Comberton is Group Village.
No jobs in Comberton. Increased commuting.
Lack of shopping facilities / services.
No mains gas.
All objections to other option sites in Comberton, related to
sustainability, ability of the village to absorb further significant
developments and the lowland landscape are relevant here.
• Comberton village is not suitable for housing development of this scale;
this size of settlement should be restricted to brownfield sites with
appropriate amenities and infrastructure.
Medical centre at capacity.
Unfair and unreasonable that Toft could receive the benefits and
Comberton carry the cost.
The Comberton/Toft parish boundary should be changed so that
Comberton Village College and possibly Bennell Farm are inside
Comberton.
Currently attractive pastoral land and adds greatly to the rural character
of Comberton.
An impossible situation for Comberton financially- for infrastructure etc.
The proposed development is too large; it would damage the rural
character and village atmosphere of Comberton.
 Important to keep the village compact by preventing its gradual creep
along the B1046 and the eventual merger with Toft.
Comberton is an historic village that has a linear plan-form, but this has
been eroded through developments in depth.

•	Impact on biodiversity.
•	Applications for development on this site have been rejected and there
	must be compelling reasons before this policy is changed.
•	The area outside and around the Village College is already congested
	with traffic at peak times and often dangerous with problematic exit from
	the College itself.
•	Already have additional housing near The Valley.
•	Restricting development due to arbitrary appraisal of settlement's
	'sustainability' tick box assessment of services criticised in report Living
	Working Countryside: Taylor Review of Rural Economy and Affordable
	Housing.
•	Sites in Toft preferable to no loss of Green Belt, being forced into
	consideration due to strategy approach of rejecting infill villages.
•	CPRE - Object to loss of Green Belt.
•	Comberton Parish Council – Significant majority of residents object to
	development in and adjacent to Comberton. Erosion of the Green Belt.
	Impact on already overloaded sewage system in Comberton. Poor
	public transport to/from areas of work and recreational activities at
	evenings/weekends. Lack of village (retail) facilities. Increased risk of
	water flooding from Tit Brook into South Street. Additional traffic through
	the village, mitigation through perhaps an enlarged Parish Boundary to
	permit both funding and local representation at Parish / District level.
•	Haslingfield Parish Council, Harlton Parish Council – Object to loss
	of Green Belt.
	OMMENTS:
•	Anglian Water - Capacity available to serve the proposed growth.
•	English Heritage – village has historic linear character. Some limited
	housing fronting onto west street might be possible without harming
	local character.
•	Natural England – notes site in Green Belt.
•	Probably a good location as long as this is the only development.
•	Barton Parish Council – Need to ensure calming and reduction of
	traffic through Barton. Provision of cycleway in Comberton.
•	No objection on proviso that infrastructure is sorted out.
•	Site was suggested for affordable houses and car park for Village
	College - very beneficial to village and would be least painful of five
	sites proposed in Comberton.
•	Recent flooding in east of village e.g. Swaynes Lane is unacceptable.
•	Need to ensure calming and reduction of commuter traffic through
	Barton and provision of cycleway in Comberton.
•	The problem of it being in Toft parish should be resolved by moving the
	parish boundary westward to the edge of the Comberton built-up area.
•	Traffic calming measures near the Village College the position of the
	exit onto West Street would need careful consideration.
•	This site is preferable to the alternatives because;
	 well screened from West Street and on approach from Toft and
	adjacent the existing village college area, adjacent to the bus route in
	West Street and would not generate access traffic through existing
	housing.
•	May be acceptable if it provided for local Affordable Housing needs for
· ·	Draft Final Sustainability Appraisal (March 2014)
	Annex A – Audit Trail

I	
	the foreseeable future.
	Should be decided by local opinion.
	Council's response:
	Although located at a Minor Rural Centre, the site offers specific opportunities.
	Part of the site to be used to provide public benefits which could include parking for Comberton Village College and for recreation use, and the affordable housing provision to be of equal benefit to the villages of Toft and Comberton.
Council's Response and Conclusion:	The site is surrounded by mature boundary landscaping comprising hedgerows and trees which effectively hide it from view. Development of the site to a lower density to merge into this part of the village would have little impact on the landscape and townscape setting of the village and would not impinge upon the linear nature of development in the most historic parts of the village. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation. Sustainable Drainage Systems to be used to ensure water run-off from the site is no worse than the existing situation. Site available immediately and capable of delivering houses in the short-term.
	Conclusion:
	Allocate for development in the draft Local Plan.

Papworth Everard

potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development	Settlement:	Papworth Everard		
Reference: Site 151 Number: 45 (1801) Site with limited development potential. Site with development potential. Summary of Council's Pros: • Original Reasons for Consultation: • Reuses previously developed land • Occursities • Good accessibility by bus, cycle and on foot Cons: Consultation: • Good accessibility by bus, cycle and on foot Cons: • Loss of employment land • Risk to settings of listed buildings Support: 23; Object: 7; Comment: 6 Questionnaire Responses to Question 6: • 2 responses supported development at Papworth Everard ARGUMENTS IN SUPPORT: • Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development Summary of Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first.	Site Address:	Papworth Hospital, Papworth Everard		
Summary of Council's Original Reasons for Consultation: Pros: • Reuses previously developed land • Scope to improve local environment • Good accessibility by bus, cycle and on foot Cons: • Loss of employment land • Risk to settings of listed buildings Support: 23; Object: 7; Comment: 6 Questionnaire Responses to Question 6: • 2 responses supported development at Papworth Everard ARGUMENTS IN SUPPORT: • Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development • Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first.		Site 151		45 (I&O1)
 2 responses supported development at Papworth Everard ARGUMENTS IN SUPPORT: Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first. 	Council's Original Reasons for	 Pros: Reuses previously developed land Scope to improve local environment Good accessibility by bus, cycle and on foot Cons: Loss of employment land Risk to settings of listed buildings 		
 not be able to take further traffic from developments south of Cambrid Papworth Everard Parish Council - The existing site-specific policy Papworth Hospital should be included in the new Local Plan. Must be used predominantly for provision of new employment. COMMENTS: Anglian Water – There is capacity to serve the site. Wildlife Trust – Consider impacts on Papworth Wood SSSI. Nearest 		 2 responses supported development at Papworth Everard ARGUMENTS IN SUPPORT: Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development; Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first. OBJECTIONS: Should remain an employment site. Too much development already in the area at Cambourne. Arrington Parish Council - The A1198, already a very busy road, would not be able to take further traffic from developments south of Cambridge. Papworth Everard Parish Council - The existing site-specific policy for Papworth Hospital should be included in the new Local Plan. Must be used predominantly for provision of new employment. 		

	Council's response:
Council's Response and Conclusion:	Site is currently allocated for reuse or redevelopment for employment uses in the Site Specific Policies DPD (Policy SP/10) - requires a sequential approach to finding suitable replacement uses, starting with healthcare then employment uses within the B1 use class. The draft Local Plan will continue to include a policy for the redevelopment of the site for a mix of uses to avoid furthering the imbalance between jobs and housing in the village.
	Conclusion:
	Do not allocate for development in the draft Local Plan.

Willingham

Settlement:	Willingham		
Site Address:	Land east of 39-65 Rockmill End, Willingham		
SHLAA Reference:	Site 045 (part)	Site Option Number:	46 ((I&O1)
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Limited impact on landscape setting Cons: • On village edge so relatively distant from services and facilities Support: 4; Object: 6; Comment: 2		
Summary of Representations:	 Questionnaire Responses to Question 6: O responses referenced this option specifically. 1 response supported development at Willingham, 5 objected . ARGUMENTS IN SUPPORT: The site is available, suitable, achievable and can be brought forward at an early stage in the period of the emerging Local Plan. The site is a logical urban extension to Willingham being in a sustainable location which is accessible in terms of public transport and key facilities within the settlement; Oakington and Westwick Parish Council – Support; Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development; OBJECTIONS: Additional traffic volumes and congestion resulting from development as far out as Cottenham and Willingham - especially on the B1049, and particularly at the junction of the B1049 with the A14. Loss of valuable agricultural land. Inadequate local facilities to cope with increase in housing. Northstowe should be developed with further new housing development in New Towns; Development needs to be focussed in Longstanton to ensure that it retains its identity. Small-scale development within that village will provide a boost to the population in an established community while providing an economic boost to local services. SHLAA Site 002 can 		

	than this site option
	 The development has too high a housing density figure, would place additional pressure on local services and would significantly impact on the character of this part of Willingham.
	 Highly valued outdoor space for local people walking to escape the busier parts of the village centre. There is also a large allotment site which would have to be relocated.
	 Significant problems with traffic, poor bus service despite completion of Guided Busway
	 The site is not suitable for development as it is located some way from existing services and facilities and its development does not reflect the immediate character of this part of Willingham. Previously rejected site.
	 The development of this site would be visually intrusive and does not relate well to existing residential dwellings and the built up framework of the village.
	Rampton Parish Council - Increase in the size of Willingham will increase the traffic load through Rampton.
	• Development of this site would have an adverse effect on the landscape and townscape setting of Willingham. And it is outside the village envelope.
	COMMENTS:
	 Anglian Water - Capacity available to serve the proposed growth Comberton Parish Council - Local residents to determine
	Council's response:
	Whilst located at a Minor Rural Centre, the site offers particular opportunities to warrant its allocation.
Council's Response and Conclusion:	Site capable of integrating development into the village with minimal impacts to the historic and natural environment, landscape and townscape through careful design, including the creation of a significant landscape buffer to provide a soft green village edge. Although there will be additional pressure on infrastructure and utilities, these will be capable of mitigation, including a contribution to additional local school capacity. Site available immediately and capable of delivering houses in the short-term.
	Conclusion: Allocate for development in the draft Local Plan.

Settlement:	Willingham					
Site Address:	Land to the rear of Green Street, Willingham					
SHLAA Reference:	Site 204 Site Option Number: 47 (I&O1)					
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Close to local services and facilities Scope to mitigate adverse impacts by development of part of the site only Cons: Impact on townscape and character of Conservation Area Impact on setting of Listed Buildings 					
Summary of Representations:	 Impact on setting of Listed Buildings Support: 2; Object:6; Comment: 2 Questionnaire Responses to Question 6: 0 responses referenced this option specifically. 1 responses supported development at Willingham, 5 objected. ARGUMENTS IN SUPPORT: Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development. OBJECTIONS: Additional traffic and congestion on B1049. Impact on listed building and Conservation Area. Adverse impact on landscape and townscape. Site is not deliverable, site would be difficult to assemble. Rampton Parish Council – Increase traffic load through Rampton; COMMENTS: Anglian Water – There is capacity to serve the site. Comberton Parish Council – Local residents to determine, note the 					
Council's Response and Conclusion:	impact on heritage.Council's response:Site with limited development potential. Adverse impact on the setting of the Conservation Area and a adverse impact on the setting of several Listed Buildings. Development of this site would have an adverse effect on the landscape and townscape setting of Willingham. Site in multiple land ownership would make deliverability more difficult. There are other more sustainable sites available for allocation.					

Do not allocate for development in the draft Local Plan.
o not allocate for development in the draft Local Fian.

Appendix 2: Responding to Representations on Site Options

Waterbeach

Settlement:	Waterbeach					
Site Address:	Cody Road, Waterbeach					
SHLAA Reference:	Site 089 and 189 Site Option Number: 48 (I&O1)					
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Good accessibility by bus, cycle and on foot • Limited impacts on landscape setting Cons: • Would reduce separation from Barracks					
Summary of Representations:	 Good accessibility by bus, cycle and on foot Limited impacts on landscape setting Cons: 					

 1
would increase pressure on Bannold Road and Way Lane.
• Would remove the current buffer between the village and the barracks
site. All three Waterbeach sites "with development potential" are adjacent
to a possible new town. Given the uncertainty regarding a new town,
further consideration should be given to proposals so close to such a
large development.
Bannold Road has just had a development of 100 houses (Levitts Lane),
most of it on brownfield land.
 Development on the site would reduce separation from the Barracks. Street scene change from rural to urban - disappearance of habitat and
worsening of life quality for residents. Continued disruption from
development. Eroding of footpath and additional traffic will affect road
safety - dangerous to cycle or walk.
 Green Belt and grade A agricultural land.
 Traffic congestion worsened by parking outside doctors.
 Precedent for losing green buffer between village and barracks. Village
boundary should remain as is.
• If Site Option 4 is adopted, village boundary at Bannold Road should not
change and retain green separation.
• Site is Greenfield (green lung) between the village and barracks (or new
settlement), separation between them should be maintained. When
Morris Homes development built off Bannold Road, a buffer strip was
included between it and this field, to build up to it would not make sense.
Site is a Greenfield on northern edge of Waterbeach and this boundary
should be maintained.
• Site 48 is low lying and subject to flooding, particularly behind 41, 43 and
45 Bannold Road.
Bannold Road will change from rural to urban, disappearance of habitats
and worsening of life quality.
Only 2 buses per day will increase traffic.
Noise from waste treatment unit increased with every house built. Over
capacity - large numbers of Tanker movements.
 Flood plain - increase potential for flooding. Abundance of vacant properties on barracks - further infill unnecessary.
 Abundance of vacant properties on barracks - further infill unnecessary. Barracks brownfield site - could provide 900 homes and access to A10
without driving through village, or detrimental impact on rural character of
village.
 Outside village envelope.
COMMENTS:
• Anglian Water - Capacity available to serve the proposed growth.
Comberton Parish Council - Local residents to determine.
• This site should be considered in conjunction with the assessment of
Waterbeach as the site of a major new settlement.
• The National Trust - When considering development at Waterbeach the
Council should recognise there is a potential opportunity to create a more
direct access to the Wicken Vision to serve the informal open space
needs of the growing population. Currently the River Cam provides a
barrier. A new bridge and upgrading of the footpath network would help
serve the local community and would assist in delivering the strategic
Green Infrastructure objectives for the Vision area(as identified in the

	Recreation & Open Space study and the Cambridgeshire Green Infrastructure Study).
	Council's response:
Council's Response and Conclusion:	The new local plan proposes a new town north of Waterbeach. Sites in this area should remain open to assist in maintaining the village character of Waterbeach. The plan proposes to extend the Green Belt in this area to achieve this goal.
	Conclusion:
	Do not allocate for development in the draft Local Plan.

Settlement:	Waterbeach				
Site Address:	Land at Bannold Road and Bannold Drove, Waterbeach				
SHLAA Reference:	Site 206 Site Option Number: 49 (I&O1)				
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Good accessibility by bus, cycle and on foot • Limited impacts on landscape setting Cons: • Potential for noise and odour from farm Support: 6; Object: 7; Comment: 5				
Summary of Representations:	Limited impacts on landscape setting Cons:				

	 Wicken Fen Vision. Comberton Parish Council – Local residents to determine.
	Council's response:
Council's Response and Conclusion:	The new local plan proposes a new town north of Waterbeach. Sites in this area should remain open to assist in maintaining the village character of Waterbeach. The plan proposes to extend the Green Belt in this area to achieve this goal.
	Conclusion:
	Do not allocate for development in the draft Local Plan.

Settlement:	Waterbeach					
Site Address:	North side of Bannold Road, Waterbeach					
SHLAA Reference:	Site 155 Site Option 50 (I&O1)					
Summary of Council's Original Reasons for Consultation:	Site with development potential. Pros: • Good accessibility by bus, cycle and on foot • Limited impacts on landscape setting Cons: • Would reduce separation from Barracks					
Summary of Representations:	 Good accessibility by bus, cycle and on foot Limited impacts on landscape setting Cons: 					

	 Cambridge; pockets of agricultural land should not be sacrificed; hedgerows in this area should be preserved: the sparrow population has decreased noticeably since a previous hedge at 34 Bannold Road was removed, and there is wildlife in the drainage pond adjacent to the Levitt Lane development. Development of the site would reduce separation from the Barracks Bannold Road will change from rural to urban, disappearance of habitats and worsening of life quality. Only 2 buses per day will increase traffic. Noise from waste treatment unit increased with every house built. Over capacity - large numbers of Tanker movements. Flood plain - increase potential for flooding. Abundance of vacant properties on barracks - further infill unnecessary. Barracks brownfield site - could provide 900 homes and access to A10 without driving through village, or detrimental impact on rural character of village. Outside village envelope. It does seem silly to consider the building of new houses on undeveloped land when there are many perfectly good houses standing empty as a result of the closure of the army barracks. It would make sense to utilise these houses, or to wait until the future of the army land is decided, before building on farm land. Lovely entrance to countryside and popular with walkers and cyclists. Site 50 has many trees and hedgerows which would be lost. Loss of soft Fen edge. Need to retain village character with Barracks development.
	COMMENTS:
	 Anglian Water - Capacity available to serve the proposed growth. Comberton Parish Council - Local residents to determine.
	• This site should be considered in conjunction with the assessment of Waterbeach as the site of a major new settlement.
	 The National Trust - When considering development at Waterbeach the Council should recognise there is a potential opportunity to create a more direct access to the Wicken Vision to serve the informal open space needs of the growing population. Currently the River Cam provides a
	barrier. A new bridge and upgrading of the footpath network would help serve the local community and would assist in delivering the strategic Green Infrastructure objectives for the Vision area(as identified in the Recreation & Open Space study and the Cambridgeshire Green Infrastructure Study).
	 This site should be considered in conjunction with the assessment of Waterbeach as the site of a major new settlement.
	Council's response:
Council's Response and Conclusion:	The new local plan proposes a new town north of Waterbeach. Sites in this area should remain open to assist in maintaining the village character of Waterbeach. The plan proposes to extend the Green Belt in this area to achieve this goal.
	Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Waterbeach				
Site Address:	Land off Lode Avenue, Waterbeach				
SHLAA Reference:	Site 001 Site Option 51 (I&O1)				
Summary of Council's Original Reasons for Consultation:	Site with limited development potential. Pros: • Good accessibility by bus, cycle and on foot • Limited impacts on landscape setting Cons: • Limited flood risk to half of site • Railway noise				
Summary of Representations:	 Support: 2; Object: 4; Comment: 7 Questionnaire Responses to Question 6: 0 response referenced this option specifically. 5 responses supported development at Waterbeach, 1 objected. ARGUMENTS IN SUPPORT: Environment Agency - Some sites identified as having development potential (or limited development potential) are potentially at risk of flooding (on the edge of Flood Zone 2). Developers will need to investigate flood risk on a site specific basis and apply appropriate mitigation measures as may be required. Any new development within the site boundary should be directed away from flood risk sensitive areas. This may result in the reduction of developable yield of the site (i.e. number of properties the site can facilitate). No objection on basis that the floodplain would be kept free from inappropriate development; Waterbeach Parish Council - No objection to this site, not object to site 48 (Cody Road); OBJECTIONS: Flood risk on part of the site; Difficult access; Noise from railway; 				
	 Oakington and Westwick Parish Council – Not green belt, heritage buildings must not be compromised, use brownfield land first; COMMENTS: Should be considered in conjunction with new settlement site; Anglian Water – There is capacity to serve the site; National Trust – Should recognise opportunities to improve access to Wicken Fen Vision; Combetten Parish Council – Local residents to determine 				
Council's Response and Conclusion:	Comberton Parish Council – Local residents to determine. Council's response: Does not avoid land at risk of flooding – Flood Zone 2. NPPF Sequential Test applied – other sites in Flood Zone 1 are available.				

Site with limited development potential identified for consultation. There are other more sustainable sites available for allocation.
Conclusion: Do not allocate for development in the draft Local Plan.

Settlement:	Waterbeach				
Site Address:	Land off Cambridge Road, Waterbeach				
SHLAA Reference:	Site 202 (part)Site Option Number:52 (I&O1)				
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: Good accessibility by bus, cycle and on foot Cons: Loss of Green Belt Impact on landscape setting unless development limited to Cambridge Road frontage 				
Summary of Representations:	 Support: 5; Object: 15; Comme Questionnaire Responses to Que 1 response supported this of 5 responses supported devided ARGUMENTS IN SUPPORT: The land between Car Dyke by a link road does not apper would be from back window Cambridge Rd. The way the this land does appear as see buildings should prevent lose ending of the village, bringir The evidence base illustrate accommodating residential site is also deliverable and a Waterbeach Parish Counce Environment Agency - So potential (or limited develop flooding (on the edge of Florinvestigate flood risk on a simitigation measures as may the site boundary should be areas. This may result in the (i.e. number of properties the that the floodplain would be OBJECTIONS: The site is within the Green Impact on the landscape see beginning; An unnecessary encroachm development potential of bring which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by creating a ribb which would be vulnerable at the village by cr	uestion 6: option specifically. elopment in Waterbe e Rd and A10 by its r ear as rural land. The of a couple of rows e Car Dyke Road wa at aside for development of vistas allowing for the village bounda es it is the most sust development on the accessible to the hig cil – No objection; me sites identified at od Zone 2). Develop ite specific basis and y be required. Any ne e directed away from e reduction of develop the site can facilitate). kept free from inapp Belt; titing where the Fenl nent on green belt la own field land north eady strongly defined pon-like development	nature of being skimmed e only "aspect impact" of the houses on as laid out, to a passer-by nent. Limiting a density of for a more "tapered" ary to more natural site; ainable option for edge of the village. The hway network; s having development potentially at risk of bers will need to d apply appropriate ew development within flood risk sensitive opable yield of the site . No objection on basis propriate development; and landscape is nd given the better of Waterbeach; d south-west boundary of at along Cambridge Road		

	 Development along the south frontage of Cambridge Road would significantly degrade the rural vistas enjoyed by walkers and cyclists, and adversely affect the movement of local wildlife including young deer; Sacrifice of Green Belt (Landbeach and Milton/ A10) and Grade 2 Agricultural land for ribbon development of 8-10 houses makes no sense in the context of the scale of other proposals for the village on the airfield
	and elsewhere;
	• Adverse impact on village boundary of Waterbeach whether approached from Car Dyke Road, or along Cambridge Road which forms a pleasant
	cycle and walking route from Landbeach;Major concerns on road design and safe access to any proposed
	properties close to junction with Car Dyke Road;
•	Croydon Parish Council – No loss of Green Belt
	 For over 40 years SCDC have vigorously protected the Green Belt around Waterbeach. No reason to change now. Ribbon development was prevalent in the austere times of early and mid 20th Century but abandoned when it was realised how visually destructive it became.
	Many Fenland villages were blighted by this cheap infrastructure development. An unsuccessful appeal on Cambridge Road concluded
	that housing would be a 'prominent and incongruous featureas seen in wider rural context'. NPPF guidelines suggest that Green Belt
	boundaries could be reviewed in exceptional circumstances. Here there are none. I disagree that the proposal could 'complement any development at Waterbeach Barracks'
	 Physical barrier to wildlife. Wildlife from undeveloped land to north uses cover of large gardens to migrate and forage along Carr Dyke to south and to open land beyond. Land south of Cambridge Road is active wild life corridor;
	 No decision should be taken whilst future development of Waterbeach
	Barracks is undecided (brownfield land);
•	 This land floods in winter; Object on the statistic periods of the sta
	Oakington and Westwick Parish Council – Object The current sporadic bousing in this area intersporsed with paddocks
	• The current sporadic housing in this area, interspersed with paddocks surrounded by more mature hedges and trees makes an aesthetically pleasing transition from the village to the country. The land to the south of Cambridge Road is open and offers walkers long views across the fens and views of its wildlife; many people enjoy walking along Cambridge Road because of this. Intensification of housing along the road frontage would result in a loss of this feature, so it is important the village framework is not increased here and that the Green Belt remains as currently defined;
	COMMENTS:
•	• Anglian Water - Capacity available to serve the proposed growth.
	Sewers crossing the site
	 Comberton Parish Council - Local residents to determine This site should be considered in conjunction with the assessment of Waterbeach as the site of a major new settlement
	 The National Trust - When considering development at Waterbeach the Council should recognise there is a potential opportunity to create a more
	direct access to the Wicken Vision to serve the informal open space

	 needs of the growing population. Currently the River Cam provides a barrier. A new bridge and upgrading of the footpath network would help serve the local community and would assist in delivering the strategic Green Infrastructure objectives for the Vision area(as identified in the Recreation & Open Space study and the Cambridgeshire Green Infrastructure Study) This site should be considered in conjunction with the assessment of Waterbeach as the site of a major new settlement. If Waterbeach is to be kernel for a new settlement it should not encroach on to the Cambridge Green Belt Occasionally in winter this land has standing water on it so homes built there are likely to flood. 	
Council's Response and Conclusion:	Council's response: Site with limited development potential identified for consultation. Whilst potentially capable of development, it would impact on the rural character of the area, and would be some distance from services and facilities in the centre of the village. There are other more sustainable site available for allocation. Conclusion: Do not allocate for development in the draft Local Plan.	

		Waterbeach		
Site Address:	Land north of Bannold Road			
SHLAA Reference:	322 (overlaps part of 155)	Site Option Number:	H9 (I&O2)	
Summary of Council's Original Reasons for Consultation:	 Site with limited development potential. Pros: No impact on landscape setting. Good accessibility to a range of employment opportunities. Good accessibility by walking, cycling and public transport. Cons: Major impact on townscape through loss of green separation from Barracks unless only part of site developed. 			
Summary of Representations:				

	 Waterbeach Railway station heavily overused. Land is within Internal Drainage District and falls below 5m contour. Poor drainage. Land has flooded in past. If new housing where will flood water drain to? Treatments work in Bannold Drive at capacity. 300 empty houses within barracks so new houses not needed. Villages services near capacity e.g. schools. Cottenham Village College would have to be expanded and then would be too big. Follow guidance of 1993 Inspector who indicated these sites should not be included and land should keep its open rural character. Outside village framework. Better to develop barracks and leave this site as green lung. Ashdale Land and Property Company object to this option because SHLAA site 142 better option.
	 COMMENTS: English Heritage thinks site should not be allocated at this stage until proposals for Waterbeach barracks are more clearly established - may be desirable to retain this open space between existing village and any new community established on the barracks site. If barracks are developed this site should be left as open space. Anglian Water - Sewage Treatment Works may require capacity enhancement. Infrastructure and/or treatment upgrades required to serve proposed growth or diversion of assets may be required. Maximum of 90 to preserve 'village'. National Trust - Housing at Waterbeach could contribute to improved access across River Cam into Wicken Vision area. A new bridge and footpath improvements would help ensure River does not form a barrier between the town and this area of strategic Green Infrastructure.
Council's Response and Conclusion:	 Council's response: Located at Minor Rural Centre Does not make best use of brownfield land. Strong Parish Council and local objection. The new local plan proposes a new town north of Waterbeach. Sites in this area should remain open to assist in maintaining the village character of Waterbeach. The plan proposes to extend the Green Belt in this area to achieve this goal.
	Conclusion: Do not allocate for development in the draft Local Plan.