Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

ns 2018 Sustainability Appraisal

Contents

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

1	Non-Technical Summary
2	Introduction
	Background
	What is a Sustainability Appraisal?
	Previous Sustainability Appraisals of the Huntingdonshire Local Plan
	Methodology
	Consultation Details
3	Screening Proposed Main Modifications
4	Appraising Proposed Main Modifications
	Proposed Main Modification 1
	Proposed Main Modification 3
	Proposed Main Modification 7
	Proposed Main Modification 8
	Proposed Main Modification 13
	Proposed Main Modification 15
	Proposed Main Modification 16
	Proposed Main Modification 17
	Proposed Main Modification 19
	Proposed Main Modification 20
	Proposed Main Modification 21
	Proposed Main Modification 23
	Proposed Main Modification 24
	Proposed Main Modification 25
	Proposed Main Modification 26
	Proposed Main Modification 27
	Proposed Main Modification 28
	Proposed Main Modification 29
	Proposed Main Modification 30
	Proposed Main Modification 31
	Proposed Main Modification 32
	Proposed Main Modification 35
	Proposed Main Modification 36
	Proposed Main Modification 37
	Proposed Main Modification 38
	Proposed Main Modification 39
5	Conclusions
6	Appendix 1: Proposed Main Modifications
	The Development Strategy (Chapter 4)

The Development Strategy (Chapter 4) Proposed Main Modification 1 Proposed Main Modification 2 Proposed Main Modification 3 Proposed Main Modification 4 Proposed Main Modification 5 Proposed Main Modification 6 Proposed Main Modification 7 Proposed Main Modification 8

1
12
12
12
12
13
14
15
18
18
29
31 34
34 38
39
43
47
53
57
62
66
70 74
74
80
84
87
94
99
102 107
112
117
123
127
133
143
143
143
146
146 147
147
148
149
151

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 9 **Requiring Good Design (Chapter 5)** Proposed Main modification 10 Building a Strong, Competitive Economy (Chapter 6) Proposed Main Modification 11 Proposed Main Modification 12 Strengthening Communities (Chapter 7) Proposed Main Modification 13 **Conserving and Enhancing the Environment (Chapter 8)** Proposed Main Modification 14 Huntingdon SPA Allocations (Chapter 9) Proposed Main Modification 15 Proposed Main Modification 16 Proposed Main Modification 17 Proposed Main Modification 18 Proposed Main Modification 19 Proposed Main Modification 20 Proposed Main Modification 21 Proposed Main Modification 22 Proposed Main Modification 23 Proposed Main Modification 24 St Neots SPA Allocations (Chapter 10) Proposed Main Modification 25 Proposed Main Modification 26 Proposed Main Modification 27 St Ives SPA Allocations (Chapter 11) Proposed Main Modification 28 Proposed Main Modification 29 **Ramsey SPA Allocations (Chapter 12)** Proposed Main Modification 30 Key Service Centres Allocations (Chapter 13) Proposed Main Modification 31 Proposed Main Modification 32 Proposed Main Modification 33 Local Service Centres Allocations (Chapter 14) Proposed Main Modification 34 Proposed Main Modification 35 Proposed Main Modification 36 Proposed Main Modification 37 Proposed Main Modification 38 Proposed Main Modification 39

Contents

1	52
	53
	53
	53
	53
	54
	55
1	55
1	57
	57
1	57
1	57
1	57
1	58
	58
	59
	61
	62
	63
1	65
	00
1	67
1	67 68
1	68
1 1	68 68
1 1	68 68 69
1 1 1 1 1 1	68 69 70 72 72 72
1 1 1 1 1 1 1	68 69 70 72 72 72 72 72
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	68 69 70 72 72 72 74 74 74 74 75 77
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 68 69 70 72 72 72 74 74 74 75 77 77 77
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 68 69 70 72 72 72 74 74 74 75 77 77 77 77 77
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 68 69 70 72 72 72 74 74 74 75 77 77 77 77 77
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 68 69 70 72 72 72 74 74 75 77 77 78 79
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 68 69 70 72 72 74 74 74 74 75 77 77 78 79 80
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 68 69 70 72 72 72 74 74 75 77 77 78 79

Contents

Background

1.1 In March 2018 Huntingdonshire District Council submitted the Local Plan to 2036 for independent examination by a Planning Inspector appointed by the Secretary of State. An integrated Sustainability Appraisal (SA) and Strategic Environmental Assessment (SEA) Report relating to Huntingdonshire's Local Plan to 2036: Proposed Submission 2017 was submitted alongside the Plan.

1.2 Public examination hearings were held between 17th-20th July and 10th-27th September 2018. Following on from these the Inspector has led preparation of a list of proposed main modifications to the submitted plan. This SA Addendum is published alongside the consultation on these.

1.3 The purpose of this SA addendum is to present an appraisal of the proposed main modifications to inform the current consultation. This SA Addendum represents an appraisal of the modified Local Plan polices and text. It should be read in combination with the Final Sustainability Appraisal (CORE/07) that was submitted alongside the Local Plan for examination and the Sustainability Appraisal Explanatory Note (EXAM/03) that was prepared following the hearing session on Matter 1 held on 17th July 2018 to understand the full sustainability impacts of the Local Plan.

This SA addendum focuses on the proposed Main Modifications to the Local Plan only. The Council is not currently proposing any additional modifications to the Local Plan, but will perform a 'sense check' prior to adoption to ensure that: 1.4

- all policies, paragraphs, figures and tables are sequentially numbered throughout the Plan;
- the document is internally consistent in terms of phraseology;
- all allocation reference numbers are sequentially numbered;
- a thorough grammar and spelling check is undertaken and amended where necessary;
- the accompanying policies map is updated to reflect all modifications.

These additional modifications are not subject to SA as they do not have the potential to give rise to significant sustainability effects. 1.5

What is a Sustainability Appraisal?

1.6 Sustainability Appraisal (SA) is a process for assessing the social, economic and environmental impacts of a plan and aims to ensure that sustainable development (a term which is explained in the National Planning Policy Framework (NPPF)) is at the heart of the plan-making process. It is a legal requirement that the Local Plan is subject to SA, under the Planning and Compulsory Purchase Act 2004. This Act states that the SA must comply with requirements of the SEA Directive which was transposed directly into UK law through the SEA Regulations.

1.7 The aim of the SEA is to 'provide for a high level of protection of the environment and to contribute to the integration of environmental considerations into the preparation and adoption of plans and programmes with a view to promoting sustainable development' (Article 1 of the SEA Directive).

1.8 The overarching aim of the Sustainability Appraisal process is to ensure better decision-making and planning. SA is an iterative process which has been undertaken alongside, and informed, preparation of the Local Plan. It aims to show how the Council has appraised the effects of the Local Plan, selecting options that will contribute to achieving sustainable development.

Previous Sustainability Appraisals of the Huntingdonshire Local Plan

1.9 The Final Sustainability Appraisal 2017 (CORE/07) was submitted alongside the Local Plan for examination, this document brought together all sustainability appraisal work that has been produced so far during production of the Local Plan to 2036. These stages included:

- Sustainability Appraisal Scoping Report 2012 •
- Initial Sustainability Appraisal 2013
- Environmental Capacity Study 2013 & 2015
- Housing and Economic Land Availability Assessment Sites Consultation 2016
- Huntingdonshire's Local Plan to 2036: Wind Energy Developments 2016
- Draft Final Sustainability Report 2017 ٠

Consultation versions of these documents can be found on the Council's consultation portal.

1.10 During the Local Plan Examination a further Sustainability Appraisal Explanatory Note (EXAM/03) was produced. This document set out more details on the reasonable alternatives that were considered during the preparation of the Local Plan and how the choices put forward in the proposed submission Local Plan were selected.

Non-Technical Summary 1

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

1.11 It is important to emphasise that this document (Proposed Main Modifications 2018 Sustainability Appraisal) is an addendum to the above two documents and all parts of the SA should be read together. At the time of Plan adoption a 'Sustainability Appraisal Statement' will be published that explains in full how the Plan (as modified) is justified on the basis of alternatives appraised.

Methodology

1.12 The purpose of this Sustainability Appraisal is to present an appraisal of the proposed main modifications to the Huntingdonshire Local Plan to 2036 in order to inform the current consultation.

1.13 Section 3 of this document entitled 'Screening Proposed Main Modifications' identifies the policies, paragraphs, allocations or diagrams that have been modified. The table in section 3 screens each of these proposed main modifications to identify whether there are any sustainability appraisal implications and whether further assessment is needed. Some proposed main modifications are screened out at this stage and require no further assessment as by their very nature they will not have a significant impact on achieving sustainability objectives.

1.14 Further detailed assessment of the proposed main modifications (if required) can then be found in Section 4: Appraising Proposed Main Modifications. Here, a full appraisal of the proposed main modification against the sustainability objectives is presented accompanied by a summary of the findings. For clarity, a copy of the original sustainability appraisal of the policy/allocation prior to its modification is also included to allow comparison between the original appraisal and that for the proposed main modification.

1.15 There are 21 sustainability objectives to assess, each with a decision aiding question to aid assessment:

Sustainability Objective

1. Minimise development on greenfield land, maximise development on previously developed land or with the lowest agricultural value.

2. Protect water resources (both quality and quantity).

3. Manage and minimise flood risk (taking into account climate change).

4. Improve the quantity and quality of publicly accessible open and natural green space and promote the strategic green infrastructure network and links to it.

5. Protect, maintain and enhance biodiversity and habitats.

6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements.

7. Protect, maintain and enhance heritage assets, whether they are designated or not.

8. Reduce emissions of greenhouse gases and improve energy efficiency.

9. Improve air quality.

10. Avoid unnecessary light, noise and visual pollution.

11. Reduce waste production and increase reuse, recycling and composting.

12. Promote built environments that encourage and support physical activity, including extending and improving access to facilities.

13. Promote accessibility of cultural and social activities?

14. Ensure all groups in society have access to decent, appropriate and affordable accommodation.

15. Redress inequalities related to accessibility to housing provision.

16. Reduce and prevent crime, anti-social behaviour and the fear of crime.

17. Improve the quality, range and accessibility of social and community services and facilities including promotion of multi-purpose design and use and efficient use of these resources.

18. Improve access to satisfying work, appropriate to skills, potential and place of residence.

19. Improve the efficiency, competitiveness, vitality and viability of the local economy, including the rural economy and tourism and also of town centres and retail facilities.

20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities.

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Sustainability Objective

21. Reduce the need to travel and promote necessary infrastructure improvements and sustainable modes of transport (walking, cycling and public transport).

1.16 Each objective is assessed in relation to the effect that the proposed main modification will have on these objectives and given a score. The scores are illustrated using the following system and accompanied by text explaining the rationale for these scores.

+	The likely effects of this option are considered to be positive.
~	The likely impacts of this option are considered to be neither positive nor negative, or are very limited (either positive or negative) or are potentially both positive and ne in the commentary.
-	The likely effects of this option are considered to be negative.
Ν	There is considered to be no relationship between the Decision Aiding Question and the option being assessed.

Summary of Findings

1.17 A summary of the findings of this sustainability appraisal is provided below. Column 3 and 4 summarise the sustainability appraisal screening results (found in Section 3 of this document) of the proposed main modification identifying whether there are any sustainability appraisal implications (column 3) and whether further assessment is needed (column 4). Some proposed main modifications are screened out at this stage and require no further assessment as by their very nature they will not have a significant impact on achieving sustainability objectives. If further assessment is required a full sustainability appraisal is undertaken (found in Section 4 of this document), column 5 summarises the results of this process and the affect that the proposed main modification has on the identified sustainability objectives.

Table 1 Sustainability Appraisal Summary Table

		Section 3: Screening Proposed Main Modifications		Section
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full s
MM1	LP 2 Strategy for Development and paragraphs 4.10, 4.18 and 4.20	The revised policy alters the strategy for consideration of development proposals in Alconbury, Bluntisham and Great Staughton. The policy will have different sustainability implications than previously due to the amendment to the development hierarchy.	Change to the SA findings which justifies further appraisal.	The cha general The alte Great S carefull availabl develop settlem The rec may ha and tha in the lo the spa
MM2	LP 3 Green Infrastructure	The revised text provides clarity on acceptable proposals relating to Grafham Water.	No change to the SA findings.	N/A

Non-Technical Summary 1

negative but on balance broadly neutral. This is explained

on 4: Appraising Proposed Main Modifications

I Sustainability Appraisal Conclusion

hanges arising from the proposed main modification are ally not significant.

Iteration changes the status of Alconbury, Bluntisham and Staughton meaning that proposals will need to be more Illy assessed against the level of services and infrastructure able (SA objective 5 and 21) and the impact of the proposed opment on the character of the immediate locality and the ment as a whole (SA objective 6).

educed scale of growth anticipated within the plan period have a detrimental impact on provision of affordable housing nat suitable for specialist needs (SA Objective 14); however, longer term the strategy remains unchanged with regard to patial planning areas minimising the impact.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: Ap
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Sustai
MM3	LP 5 Flood Risk and paragraph 4.69	Due to increased allowances for climate change the policy may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The changes a the emphasis of flood risk inclu enhances the
MM4	Paragraph 4.78	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM5	Figure 2: Key Diagram	The amendment to the diagram reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM6	Built up Areas definition, paragraphs 4.79 to 4.81	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM7	LP 9 Local Service Centres, paragraphs 4.99 to 4.103 and Implementation and Monitoring	The proposed removal of the policy means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	Deletion of this in Alconbury, E Settlements ha impacts conce retaining the q than before (S population and negative as th Settlements po
MM8	Paragraph 4.104, Definition of Small Settlements, Policy LP10 and Paragraph 4.105	The modification moves Alconbury, Bluntisham and Great Staughton into the Small Settlements category. Consideration is required regarding the sustainability implications of development proposals in these areas.	Potential change to the SA findings which justifies further appraisal.	The changes a only marginal including three facilities and a The modified p promotion of d appropriate (S
MM9	LP11 The Countryside	The revised text provides greater consistency with the NPPF.	No change to the SA findings.	N/A
MM10	LP 16 Surface Water, paragraph 5.39	The revised text clarifies the need to consider standing advice where available.	No change to the SA findings.	N/A
MM11	Paragraph 6.42 and LP23 Local Services and Community Facilities	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM12	LP 24 Tourism and Recreation	The additional text provides clarity on supporting material required for a planning application.	No change to the SA findings.	N/A

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

s arising from the proposed main modification increase is on ensuring development is safe for its lifetime from cluding that anticipated through climate change which he beneficial effects of the policy (SA objective 3).

this policy and consideration of development proposals y, Bluntisham and Great Staughton as Small is has limited impacts on the SA Objectives with some incerning promoting growth in sustainable locations and e quiet rural character of the area being less certain (SA objective 8 and 10); only that relating to matching and employment growth (SA objective 18) becomes there is no consideration of this factor in the Small is policy.

es arising from the proposed main modification make al differences to the sustainability of this policy by ree settlements with higher levels of services and d a larger population than many others in this category. ed policy results in a positive impact concerning the of development in locations where higher densities are (SA objective 1).

		Section 3: Screening Proposed Main Modifications		Section	
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S	
MM13	Paragraph 7.43, Policy LP29 Community Planning Proposals, paragraphs 7.44 to 7.49 and Implementation and Monitoring	The proposed removal of the policy means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rema positive s which im activities 14) and r Placing o services, affected However achieved mechanis impacts t	
MM14	LP 32 Biodiversity and Geodiversity after paragraph 8.14	This additional supporting text provides clarification on mitigation measures required.	No change to the SA findings.	N/A	
MM15	SEL 1.1 Former Alconbury Airfield and Grange Farm after paragraph 9.8	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower a sustainal arising fr housing	
MM16	SEL1.2 RAF Alconbury after paragraph 9.22	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower a sustainal arising fr housing	
MM17	HU1 Ermine Street, Huntingdon after paragraph 9.35	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower a sustainat arising fro housing (
MM18	HU5 West of Edison Bell Way and paragraphs 9.62 to 9.63	The removal of this site with land to the east (HU6) results in the loss of a potential public car park and the addition of housing.	Due to the amalgamation of this site with land to the east (HU6) the revised site justifies a single updated sustainability appraisal under modification MM19.	Full susta MM19.	
MM19	HU6 George Street Huntingdon and paragraphs 9.64 to 9.72	Due to the amalgamation of two sites and change of proposed use of the westernmost parcel of land it is likely that the site could have different sustainability affects than previously.	Potential change to the SA findings which justifies further appraisal.	The char only many provision public ca allocation longer pro proximity amalgam for afford	

n 4: Appraising Proposed Main Modifications

Sustainability Appraisal Conclusion

moval of this policy reduces the potential for a number of e sustainability outcomes including promoting development mproves the choice and availability of cultural and social es (SA objective 13), meeting housing needs (SA objective reducing poverty and social exclusion (SA objective 15). developments in sustainable location with access to s, education and public transport are also negatively d (SA objectives 17, 20 and 21)

ver, the types of development which might have been ed through it could still be delivered through other nisms including neighbourhood plans and the positive s thus achieved.

anticipated delivery of the site has little impact on the ability appraisal overall although there is one negative from the potential slower rate of delivery of affordable g (SA objective 14).

anticipated delivery of the site has little impact on the ability appraisal overall although there is one negative from the potential slower rate of delivery of affordable g (SA objective 14).

anticipated delivery of the site has little impact on the ability appraisal overall although there is one negative from the potential slower rate of delivery of affordable g (SA objective 14).

stainability appraisal of amalgamated site found under

anges arising from the proposed main modification make arginal differences to the sustainability of this site. The on of a mixed use site is no longer proposed. Removal of car parking provision on the western part of the revised ion (originally allocation HU5) means that the site will no provide a sustainable location for public car parking in close ty to the railway station (SA objective 21). However, the mation of allocations HU5 and HU6 increases the potential rdable housing on site (SA objective 14).

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: Ap
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Sustai
MM20	HU9 Main Street Huntingdon and paragraphs 9.86 to 9.90	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of of removing the is situated with zone (SA objective) The removal of provision with it has a neutral Strategy (police of all housing objective 14).
MM21	HU10 Hinchingbrooke Country Park Extension and paragraphs 9.91 to 9.94	Due to the boundary reduction and amendments to relevant text to support this change the site may have different sustainability implications than previously.	Screening conclusion: potential change to the SA findings which justifies further appraisal.	The site has g Hinchingbrook transport or cy of housing and recreational o The proposed in terms of rete to natural gree cycling (SA ob grade and the agriculture if fo 1). The reduct through modif achieved through Expansion of on Portholme accessible gree suitable for a g (SA objective
MM22	HU11 Huntingdon Racecourse and paragraph 9.99	This additional supporting text provides clarification on the appropriate level of assessment required in relation to the amount of development proposed when submitting planning applications.	No change to the SA findings.	N/A
MM23	HU16 Tyrell's Marina and paragraphs 9.124 to 9.130	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sur- positive impact development objective 3).

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

al of this allocation produces a positive impact in terms the possibility of housing development on a site that vithin flood zone 3a and the climate change allowance bjective 3).

al of the allocation reduces the certainty of housing ithin the Huntingdon Spatial Planning Area; however, tral impact overall as the Local Plan Development blicy LP 2) seeks to permit approximately three quarters ing development within Spatial Planning Areas (SA 4).

s great potential as an extension to the adjoining ooke Country Park. It is well located for access by public cycling and is located close to major concentrations and employment to which it could provide additional l opportunities.

ed allocation produces positive sustainability outcomes etention of agricultural land (SA objective 1) and access reen space and infrastructure by public transport or objective 4). The land is not of the highest agricultural he proposed use would not prevent reversion to f food production became a higher priority (SA objective uction in site area for this allocation (as proposed difications) does not affect the benefits that could be rough expansion of the Country Park.

of the Country Park will reduce recreational pressure he SAC and SSSI by providing increased publicly green space, provide additional recreational activities a growing population and support improved biodiversity *ye* 5).

al of this allocation produces a generally neutral impact sustainability objectives it does however, produce a pact in terms of removing the possibility of housing nt on a site that is situated within flood zone 3 (SA . Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
				Negative through and safe a cluster 7). Not a mixed us on previe The rem provision it has a r to permit within Sp
MM24	HU17 RGE Engineering	Due to the boundary extension and amendments to relevant text to support this change the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The bou under th significa reducing (SA obje and prov park ont objective The sust generall
MM25	SEL2 St Neots East after paragraph 10.4	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower a sustaina arising fr housing
MM26	SN1 St Mary's Urban Village, St Neots	Due to a modification to address changes made through the approval of planning permission 17/01994/FUL to convert Brook House to 5 residential units the site may have different sustainability implications than previously.	Change to the SA findings which justifies further appraisal.	Develop some of the cons The prop Brook He dwellings However mixed us employm The sust remains

Non-Technical Summary 1

on 4: Appraising Proposed Main Modifications

Sustainability Appraisal Conclusion

ive sustainability impacts include benefits that will be lost h not redeveloping this site including improvements to crime ifety (SA objective 16) and improvements to the adjacent to er of buildings of strong historic distinctiveness (SA objective t allocating the site also removes the potential to provide a use development on this site in a sustainable location and viously developed land (SA objective 13 and 21).

moval of the allocation reduces the certainty of housing on within the Huntingdon Spatial Planning Area however, a neutral impact overall as the Development Strategy seeks nit approximately three quarters of all housing development Spatial Planning Areas (SA objective 14).

bundary extension to the site increases the site extending the A14 flyover to Cook's Stream. This extension allows cant space for the partial relocation of the car park without ng the residential or affordable housing capacity of the site bjective 15) and safeguards the site's trees (SA objective 1) ovides safe pedestrian and vehicular access from the car nto the development site / junction with The Avenue (SA ive 16).

Istainability appraisal of the proposed modification remains ally unchanged overall from the original appraisal of the site.

r anticipated delivery of the site has little impact on the nability appraisal overall although there is one negative prom the potential slower rate of delivery of affordable ing (SA objective 14).

opment still has the potential to improve the condition of of the listed buildings and the character and appearance of nservation area (SA objective 7).

oposed main modification removes the requirement to retain House as offices and increases the anticipated number of hgs and affordable housing on site (SA objective 14 and 15). ver, the requirement for 60m² still remains continuing the use nature of the scheme and the potential for retail yment opportunities (SA objective 19 and 21).

ustainability appraisal of the proposed main modification as unchanged overall from the original appraisal of the site.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: Ap
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Sustai
MM27	SN5 Former Youth Centre, Priory Road and paragraphs 10.45 to 10.51	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sus does however possibility of h flood zone 3a inundation zor The proposed impacts in term not redevelopi safety (SA obj landscape give objective 6 and a sustainable l The removal of provision withi as the Develop quarters of all (SA objective
MM28	SI1 St Ives West paragraph 11.11	Due to the removal of reference to retail provision the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The sustainab largely similar The proposed on-site retail p employment o and 21. Howe stay the same social and con objective 17 a there is no foo Removal of re will be no acce however the o objective as no
MM29	SI4 Former Car Showroom and paragraphs 11.20 to 11.28	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal o in terms of sus does however possibility of h flood zone 3a inundation zor

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

al of this allocation produces a generally neutral impact sustainability objectives. The removal of this allocation ver, produce a positive impact in terms of removing the f housing development on a site that is situated within 3a (with climate change allowance) and a rapid zone (SA objective 3).

ed main modification produces negative sustainability erms of the site specific benefits that will be lost through objective 16); improvements to the townscape and given its position within a conservation area (SA and 7) and the provision of residential development in le location close to town centre uses (SA objective 13).

al of the allocation reduces the certainty of housing ithin St Neots; however, it has a neutral impact overall elopment Strategy seeks to permit approximately three all housing development within Spatial Planning Areas ve 14).

ability impacts of the proposed modification remain lar to that of the original appraisal of the allocation.

ed main modification removes the requirement for il provision and reduces the mix of uses and it opportunities on-site, influencing SA objectives 19 wever the sustainability impacts for these objectives me as there remains opportunities via the provision of community facilities. The sustainability impact for SA 7 also remains the same as the original appraisal as food store within the specified threshold at present.

retail provision from the allocation means that there ccessible food shop on-site creating a negative impact, e original appraisal of the site also identified this s negative.

al of this allocation produces a generally neutral impact sustainability objectives. The removal of this allocation ver, produce a positive impact in terms of removing the f housing development on a site that is situated within 3a (with climate change allowance) and a rapid zone (SA objective 3). Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
				The prop terms of redevelo (SA obje position The rem provision as the D quarters (SA obje
MM30	RA3 West Station Yard and Northern Mill criterion d	Due to the insertion of a new criterion relating to the impact upon the Northern Mill building the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The sust remain la allocatio The prop Northern Significat recorded of the sit townsca its curren modifica objective heritage
MM31	SM2 Newlands, St Ives Road	Due to the insertion of a new criterion relating to the impact upon a nearby listed building the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The sust remain la allocatio The prop preserva of affecte the deve surround heritage modifica objective

Non-Technical Summary 1

on 4: Appraising Proposed Main Modifications

Sustainability Appraisal Conclusion

roposed main modification produces a negative impact in of the site specific benefits that will be lost through not eloping this site including improvements to crime and safety bjective 16) and to the townscape and landscape, given its on within a conservation area (SA objective 6 and 7).

moval of the allocation reduces the certainty of housing ion within St Ives; however, it has a neutral impact overall Development Strategy seeks to permit approximately three rs of all housing development within Spatial Planning Areas ojective 14).

ustainability impacts of the proposed main modification In largely similar to that of the original appraisal of the tion.

oposed main modification adds reference to retention of the ern Mill building being subject to viability. If retention of the ern Mill is not viable this could lead to the loss of a historically cant building, although the building is not listed or officially ed as a building of local interest. However, redevelopment site could still improve the impact of the site on the cape and landscape character and conservation area given rent untidy state. Therefore the sustainability impact of this cation has been amended from positive to neutral for SA ves 6 and 7 (impacts to the townscape or landscape and ge assets).

ustainability impacts of the proposed main modification In largely similar to that of the original appraisal of the ion.

roposed main modification does add a requirement for the vation, and where possible, enhancement of the significance cted heritage assets and their settings. This would ensure velopment provides additional positive impacts to the nding townscape and landscape of Somersham and a ge asset and its setting. Therefore the proposed main cation creates a positive sustainability impact upon SA ives 6 and 7.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: Ap
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Sustai
MM32	SM5 East of Robert Avenue and paragraphs 13.83 to 13.89	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sur The removal of provision with overall as the l a quarter of al and Small Set for housing de this is unknow
MM33	WB2 Manor Farm Buildings and paragraph 13.99	The removal of text provides clarity regarding how to address the redevelopment of the site. Minor spelling error also corrected.	No change to the SA findings.	N/A
MM34	Chapter 14 Local Service Centres	Removal of title from Local Plan.	No change to the SA findings.	N/A
MM35	AL1 North of School Lane, Alconbury and paragraphs 14.1 to 14.5	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sur The removal of provision within as the Develo quarter of all h and Small Set for housing de this is unknow
MM36	BL1 West of Longacres, Bluntisham and paragraphs 14.6 to 14.10	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sur- The removal of provision within as the Develor quarter of all h and Small Set for housing de this is unknow
MM37	BL2 North of 10 Station Road, Bluntisham and paragraphs 14.11 to 14.14	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sur The removal of provision within as the Develo quarter of all h

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

al of this allocation produces a generally neutral impact sustainability objectives.

al of the allocation reduces the certainty of housing ithin Somersham; however, it has a neutral impact e Development Strategy seeks to permit approximately all housing development within Key Service Centres Settlements. Alternative provision will need to be found development within these settlements, the impact of own (SA objective 14).

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		Section 3: Screening Proposed Main Modifications		Section
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
				and Sma for hous this is ur
MM38	GS1 South of 29 The Green, Great Staughton and paragraphs 14.15 to 14.17	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rem in terms The rem provisior overall as a quarte and Sma for housi this is ur
MM39	GS2 Between 20 Cage Lane and Averyhill, Great Staughton and paragraphs 14.18 to 14.21	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rem in terms The rem provisior overall a a quarte and Sma for housi this is ur

1.18 The proposed main modifications do make a number of changes to Sustainability Appraisal scores reducing or removing some positive effects previously identified. These changes include site specific benefits that will be lost through not redeveloping a site, including improvements to crime and safety and to the townscape and landscape for sites such as HU16 and SN5 (proposed main modifications MM23 and MM 27) and the reduction of the certainty of housing provision within specific settlements such as previously identified Local Service Centres. A full comparison of these changes for each proposed main modification can be found in Section 4 Appraising Proposed Main Modifications. However, the changes to the SA findings (as summarised above) do not fundamentally alter the in-combination effects of the Local Plan or the effect of the Local Plan on other plans and programmes. The Council will continue to meet it's OAHN target through its strategy for development and settlement hierarchy meaning that there is no increase in housing pressure on neighbouring authorities as housing need can still be achieved and provided in sustainable locations when considering the plan as a whole; and the plan (as modified) would continue to provide sustainability benefits in terms of green infrastructure and flood risk.

Non-Technical Summary 1

n 4: Appraising Proposed Main Modifications

Sustainability Appraisal Conclusion

nall Settlements. Alternative provision will need to be found using development within these settlements, the impact of unknown (SA objective 14).

moval of this allocation produces a generally neutral impact is of sustainability objectives.

moval of the allocation reduces the certainty of housing on within Great Staughton; however, it has a neutral impact as the Development Strategy seeks to permit approximately ter of all housing development within Key Service Centres nall Settlements. Alternative provision will need to be found using development within these settlements, the impact of unknown (SA objective 14).

moval of this allocation produces a generally neutral impact ns of sustainability objectives.

moval of the allocation reduces the certainty of housing on within Great Staughton; however, it has a neutral impact as the Development Strategy seeks to permit approximately ter of all housing development within Key Service Centres nall Settlements. Alternative provision will need to be found using development within these settlements, the impact of unknown (SA objective 14).

2 Introduction

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

2 Introduction

2.1 Sustainability Appraisal is an iterative process for assessing the social, economic and environmental impacts of a plan and aims to ensure that sustainable development is at the heart of the plan-making process. Strategic Environmental Assessment is also required where a plan would have an impact on the environment. There is a clear overlap between the two processes and the Final Sustainability Appraisal Report (SA) (CORE/07) prepared alongside the Huntingdonshire Local Plan to 2036: Proposed Submission (CORE/01) combines both into a single document. A Habitats Regulations Assessment and Equality Impact Assessment have also been prepared in support of the Local Plan.

Background

2.2 In March 2018 Huntingdonshire District Council submitted the Local Plan to 2036 for independent examination by a Planning Inspector appointed by the Secretary of State. An integrated Sustainability Appraisal (SA) and Strategic Environmental Assessment (SEA) Report relating to Huntingdonshire's Local Plan to 2036: Proposed Submission 2017 was submitted alongside the Plan.

2.3 Public examination hearings were held between 17th-20th July and 10th-27th September 2018. Following on from these the Inspector has led preparation of a list of proposed main modifications to the submitted plan. This SA Addendum is published alongside the consultation on these.

2.4 The purpose of this SA addendum is to present an appraisal of the proposed main modifications to inform the current consultation. This SA Addendum represents an appraisal of the modified Local Plan polices and text. It should be read in combination with the <u>Final Sustainability Appraisal (CORE/07)</u> that was submitted alongside the Local Plan for examination and the <u>Sustainability Appraisal Explanatory Note (EXAM/03)</u> that was prepared following the hearing session on Matter 1 held on 17th July 2018 to understand the full sustainability impacts of the Local Plan.

2.5 This SA addendum focuses on the proposed Main Modifications to the Local Plan only. The Council is not currently proposing any additional modifications to the Local Plan, but will perform a 'sense check' prior to adoption to ensure that:

- all policies, paragraphs, figures and tables are sequentially numbered throughout the Plan;
- the document is internally consistent in terms of phraseology;
- all allocation reference numbers are sequentially numbered;
- a thorough grammar and spelling check is undertaken and amended where necessary;
- the accompanying policies map is updated to reflect all modifications.

2.6 These additional modifications are not subject to SA as they do not have the potential to give rise to significant sustainability effects.

What is a Sustainability Appraisal?

2.7 Sustainability Appraisal (SA) is a process for assessing the social, economic and environmental impacts of a plan and aims to ensure that sustainable development (a term which is explained in the National Planning Policy Framework (NPPF)) is at the heart of the plan-making process. It is a legal requirement that the Local Plan is subject to SA, under the Planning and Compulsory Purchase Act 2004. This Act states that the SA must comply with requirements of the SEA Directive which was transposed directly into UK law through the SEA Regulations.

2.8 The aim of the SEA is to 'provide for a high level of protection of the environment and to contribute to the integration of environmental considerations into the preparation and adoption of plans and programmes with a view to promoting sustainable development' (Article 1 of the SEA Directive).

2.9 The overarching aim of the Sustainability Appraisal process is to ensure better decision-making and planning. SA is an iterative process which has been undertaken alongside, and informed, preparation of the Local Plan. It aims to show how the Council has appraised the effects of the Local Plan, selecting options that will contribute to achieving sustainable development.

Previous Sustainability Appraisals of the Huntingdonshire Local Plan

2.10 The Final Sustainability Appraisal 2017 (CORE/07) was submitted alongside the Local Plan for examination, this document brought together all sustainability appraisal work that has been produced so far during production of the Local Plan to 2036. These stages included:

- Sustainability Appraisal Scoping Report 2012
- Initial Sustainability Appraisal 2013
- Environmental Capacity Study 2013 & 2015
- Housing and Economic Land Availability Assessment Sites Consultation 2016
- Huntingdonshire's Local Plan to 2036:Wind Energy Developments 2016
- Draft Final Sustainability Report 2017
- 2.11 Consultation versions of these documents can be found on the Council's consultation portal.

2.12 During the Local Plan Examination a further Sustainability Appraisal Explanatory Note (EXAM/03) was produced. This document set out more details on the reasonable alternatives that were considered during the preparation of the Local Plan and how the choices put forward in the proposed submission Local Plan were selected.

2.13 It is important to emphasise that this document (Proposed Main Modifications 2018 Sustainability Appraisal) is an addendum to the above two documents and all parts of the SA should be read together. At the time of Plan adoption a 'Sustainability Appraisal Statement' will be published that explains in full how the Plan (as modified) is justified on the basis of alternatives appraised.

Methodology

The purpose of this Sustainability Appraisal is to present an appraisal of the proposed main modifications to the Huntingdonshire Local Plan to 2036 in order to inform the current consultation. 2.14

2.15 Section 3 of this document entitled 'Screening Proposed Main Modifications' identifies the policies, paragraphs, allocations or diagrams that have been modified. The table in section 3 screens each of these proposed main modifications to identify whether there are any sustainability appraisal implications and whether further assessment is needed. Some proposed main modifications are screened out at this stage and require no further assessment as by their very nature they will not have a significant impact on achieving sustainability objectives.

2.16 Further detailed assessment of the proposed main modifications (if required) can then be found in Section 4: Appraising Proposed Main Modifications. Here, a full appraisal of the proposed main modification against the sustainability objectives is presented accompanied by a summary of the findings. For clarity, a copy of the original sustainability appraisal of the policy/allocation prior to its modification is also included to allow comparison between the original appraisal and that for the proposed main modification.

2.17 There are 21 sustainability objectives to assess, each with a decision aiding question to aid assessment:

Sustainability Objective	
1. Minimise development on greenfield land, maximise development on previously developed land or with the lowest agricultural value.	
2. Protect water resources (both quality and quantity).	
3. Manage and minimise flood risk (taking into account climate change).	
4. Improve the quantity and quality of publicly accessible open and natural green space and promote the strategic green infrastructure network and links to it.	
5. Protect, maintain and enhance biodiversity and habitats.	
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements.	
7. Protect, maintain and enhance heritage assets, whether they are designated or not.	
8. Reduce emissions of greenhouse gases and improve energy efficiency.	
9. Improve air quality.	
10. Avoid unnecessary light, noise and visual pollution.	
11. Reduce waste production and increase reuse, recycling and composting.	
12. Promote built environments that encourage and support physical activity, including extending and improving access to facilities.	
13. Promote accessibility of cultural and social activities?	
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation.	
15. Redress inequalities related to accessibility to housing provision.	
16. Reduce and prevent crime, anti-social behaviour and the fear of crime.	
17. Improve the quality, range and accessibility of social and community services and facilities including promotion of multi-purpose design and use and efficient use of these resource	es.

Introduction 2

2 Introduction

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Sustainability Objective
18. Improve access to satisfying work, a	opropriate to skills, potential and place of residence.
19. Improve the efficiency, competitivene	ess, vitality and viability of the local economy, including the rural economy and tourism and also of town centres and retail facilities.
20. Ensure that the educational needs of	the growing population are served locally while improving uptake of learning and training opportunities.
21. Reduce the need to travel and promo	ote necessary infrastructure improvements and sustainable modes of transport (walking, cycling and public transport).
2.18 Each objective is assessed in rela hese scores.	tion to the effect that the proposed main modification will have on these objectives and given a score. The scores are illustrated using the following system
	The likely effects of this option are considered to be positive

+	The likely effects of this option are considered to be positive.
~	The likely impacts of this option are considered to be neither positive nor negative, or are very limited (either positive or negative) or are potentially neutral. This is explained in the commentary.
-	The likely effects of this option are considered to be negative.
N	There is considered to be no relationship between the Decision Aiding Question and the option being assessed.

Consultation Details

2.19 This document is asking for comments with regard to the sustainability appraisal of the proposed main modifications only and not the proposed main modifications as written. If you would like to comment on the content of the proposed main modifications, you can do so by responding to the Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 for Consultation. Representations to the Huntingdonshire Local Plan to 2036: Proposed Submission consultation remain before the Inspector for his reference and to inform his final conclusion on the Local Plan.

2.20 Consultation on the Proposed Main Modifications 2018 Sustainability Appraisal and the Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 for Consultation will run for 7 weeks from 10 December 2018 to 29 January 2019; this reflects the duration of the Regulation 19 consultation on the Huntingdonshire Local Plan to 2036: Proposed Submission Consultation.

Document produced on 10 December 2018.

If you have an enquiry about the consultation, or its contents please contact us by:

Email: local.plan@huntingdonshire.gov.uk

Telephone: 01480 388424

Post:

Planning Policy

Huntingdonshire District Council

Pathfinder House

St Mary's Street

Huntingdon

PE29 3TN

m and accompanied by text explaining the rationale for

ally both positive and negative but on balance broadly

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

3 Screening Proposed Main Modifications

3.1 The following tables present the schedule of proposed main modifications with an additional column to consider the implications of each proposed main modification for the Sustainability Appraisal conclusions reported previously. Some proposed main modifications are screened out at this stage as by their very nature they will not have a significant impact on achieving sustainability objectives.

Where the screening of the proposed main modification indicates that it may change the previous conclusion an assessment of the changes against all relevant sustainability objectives this is presented in section 4. 3.2

3.3 The proposed main modifications are replicated in full in Appendix 1 for ease of reference. Please note any consultation responses on the proposed main modifications themselves should not be made on this document but on the separate Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 for Consultation document.

Table 2 Sustainability Appraisal Screening of the Proposed Main Modifications

Proposed Main Modification	Local Plan policy/ paragraph	Sustainability Appraisal Implications	Screening Conc
MM1	LP 2 Strategy for Development and paragraphs 4.10, 4.18 and 4.20	The revised policy alters the strategy for consideration of development proposals in Alconbury, Bluntisham and Great Staughton. The policy will have different sustainability implications than previously due to the amendment to the development hierarchy.	Change to the S/
MM2	LP 3 Green Infrastructure	The revised text provides additional support for a proposal which involves the role, function and continued operation of Grafham Water.	No change to the
MM3	LP 5 Flood Risk and paragraph 4.69	Due to increased allowances for climate change the policy may have different sustainability implications than previously.	Potential change
MM4	Paragraph 4.78	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the
MM5	Figure 2: Key Diagram	The amendment to the diagram reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the
MM6	Built up Areas definition, paragraphs 4.79 to 4.81	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the
MM7	LP 9 Local Service Centres, paragraphs 4.99 to 4.103 and Implementation and Monitoring	The proposed removal of the policy means that the likely effects will no longer be experienced.	Change to the SA
MM8	Paragraph 4.104, Definition of Small Settlements, Policy LP10 and Paragraph 4.105	The modification moves Alconbury, Bluntisham and Great Staughton into the Small Settlements category. Consideration is required regarding the sustainability implications of development proposals in these areas.	Potential change
MM9	LP11 The Countryside	Alteration of bullet point b to delete 'protect' and insert 'recognise' for enhanced consistency with the NPPF.	No change to the
MM10	LP 16 Surface Water, paragraph 5.39	Clarification of the need to consider standing advice and deletion of reference to an unregulated flow into the Middle Level Commissioners managed system as a long term solution.	No change to the
MM11	Paragraph 6.42 and LP23 Local Services and Community Facilities	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the

Screening Proposed Main Modifications 3

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3 Screening Proposed Main Modifications

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification	Local Plan policy/ paragraph	Sustainability Appraisal Implications	Screening Conclusio
MM12	LP 24 Tourism and Recreation	The additional text provides clarity on supporting material regarding long term viability required for a planning application.	No change to the SA f
MM13	Paragraph 7.43, Policy LP29 Community Planning Proposals, paragraphs 7.44 to 7.49 and Implementation and Monitoring	The proposed removal of the policy means that the likely effects will no longer be experienced.	Change to the SA find
MM14	LP 32 Biodiversity and Geodiversity after paragraph 8.14	This additional supporting text provides clarification on mitigation measures required.	No change to the SA f
MM15	SEL 1.1 Former Alconbury Airfield and Grange Farm after paragraph 9.8	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to th
MM16	SEL1.2 RAF Alconbury after paragraph 9.22	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to th
MM17	HU1 Ermine Street, Huntingdon after paragraph 9.35	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to th
MM18	HU5 West of Edison Bell Way and paragraphs 9.62 to 9.63	The removal of this site with land to the east (HU6) results in the loss of a potential public car park and the addition of housing.	Due to the amalgamat site justifies a single u MM19.
MM19	HU6 George Street Huntingdon and paragraphs 9.64 to 9.72	Due to the amalgamation of two sites and change of proposed use of the westernmost parcel of land it is likely that the site could have different sustainability affects than previously.	Potential change to th
MM20	HU9 Main Street Huntingdon and paragraphs 9.86 to 9.90	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA find
MM21	HU10 Hinchingbrooke Country Park Extension and paragraphs 9.91 to 9.94	Due to the boundary reduction and amendments to relevant text to support this change the site may have different sustainability implications than previously.	Screening conclusion: further appraisal.
MM22	HU11 Huntingdon Racecourse and paragraph 9.99	This additional supporting text provides clarification on the appropriate level of assessment required in relation to the amount of development proposed when submitting planning applications.	No change to the SA f
MM23	HU16 Tyrell's Marina and paragraphs 9.124 to 9.130	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA find
MM24	HU17 RGE Engineering	Due to the boundary extension and amendments to relevant text to support this change the site may have different sustainability implications than previously.	Potential change to th

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Screening Proposed Main Modifications 3

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification	Local Plan policy/ paragraph	Sustainability Appraisal Implications	Screening Conc	
MM25	SEL2 St Neots East after paragraph 10.4	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change	
MM26	SN1 St Mary's Urban Village, St Neots	Due to a modification to address changes made through the approval of planning permission 17/01994/FUL to convert Brook House to 5 residential units the site may have different sustainability implications than previously.	Change to the SA	
MM27	SN5 Former Youth Centre, Priory Road and paragraphs 10.45 to 10.51	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM28	SI1 St Ives West paragraph 11.11	Due to the removal of reference to retail provision the site may have different sustainability implications than previously.	Potential change	
MM29	SI4 Former Car Showroom and paragraphs 11.20 to 11.28	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM30	RA3 West Station Yard and Northern Mill criterion d	Due to the insertion of a new criterion relating to the impact upon the Northern Mill building the site may have different sustainability implications than previously.	Potential change	
MM31	SM2 Newlands, St Ives Road	Due to the insertion of a new criterion relating to the impact upon a nearby listed building the site may have different sustainability implications than previously.	Potential change	
MM32	SM5 East of Robert Avenue and paragraphs 13.83 to 13.89	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM33	WB2 Manor Farm Buildings and paragraph 13.99	The removal of text provides clarity regarding how to address the redevelopment of the site. Minor spelling error also corrected.	No change to the	
MM34	Chapter 14 Local Service Centres	Removal of title from Local Plan.	No change to the	
MM35	AL1 North of School Lane, Alconbury and paragraphs 14.1 to 14.5	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM36	BL1 West of Longacres, Bluntisham and paragraphs 14.6 to 14.10	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM37	BL2 North of 10 Station Road, Bluntisham and paragraphs 14.11 to 14.14	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM38	GS1 South of 29 The Green, Great Staughton and paragraphs 14.15 to 14.17	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	
MM39	GS2 Between 20 Cage Lane and Averyhill, Great Staughton and paragraphs 14.18 to 14.21	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA	

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

4 Appraising Proposed Main Modifications

Proposed Main Modification 1

LP2: Strategy for development and supporting text

Summary of changes:		Removal of 'Local Service Centres	s' category from the	he settlement hierarchy. Reduction of	the total estimate	ed housing supply within the plan period	od. Inclusion of a	summary of the housing trajectory.	
Previous sustainability a	appraisals:	Final Sustainability Appraisal Rep	nal Sustainability Appraisal Report (CORE/07) pages 788 to 792; pages 598 to 602; and pages 170 to 173.						
Decision Aiding Questions Will it	Original Appraisal		Appraisal of Significant Changes for Reg 18 Consultation Summer 2017		Appraisal of Significant Changes for Proposed Submission		Appraisal of Proposed Main Modification		
	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	
enable the use of land that has previously been developed in preference to land that has not been developed? (SA1)	+	Two of the three strategic expansion locations identified are previously developed land as are a reasonable proportion of the sites in market towns and key service centres.	+	Although the changes reduce the number of previously developed strategic expansion locations to one out of two rather than two out of three this area has been expanded.	+	The changes do not affect the appraisal in relation to this SA Objective	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements so similar opportunities to use previously developed land will still arise. The reduced housing supply within the plan period could potentially increase the proportion of development capable of being accommodated on previously developed land.	
promote development in locations that are grade 3 agricultural land or lower (including urban and non-agricultural) in preference to higher grades? (SA1)	+	Two of the three strategic expansion locations identified are previously developed land. The strategic expansion location at St Neots is, however, grade 2 agricultural land. The strategy itself does not make reference to agricultural land value although it does prioritise the use of previously developed land in accessible locations.	+	The largest strategic expansion location which has been expanded is on previously developed land .	+	Sites in local service centres are mostly classed as Grade 3.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements so similar opportunities to use land which is agricultural grade 3 or lower will arise. The reduced housing supply within the plan period could potentially increase the proportion of development capable of being accommodated on land which is agricultural grade 3 or lower.	

Decision Aiding Questions Will it	Original Appraisal		Appraisal of Significant Changes for Reg 18 Consultation Summer 2017		Appraisal of Significant Changes for Proposed Submission		Appraisal of Proposed Main Modification	
	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
promote development in locations where higher densities are appropriate? (SA1)	+	60% of total growth is directed to the three strategic expansion locations all of which will be capable of incorporating higher densities. Similarly sites in market towns are more likely to be appropriate for higher densities although key service centres are less appropriate.	+	The changes do not affect the appraisal in relation to this SA Objective	+	Sites in local service centres are somewhat less suitable for higher density development than most sites but the impact is still considered to be positive.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements so similar, limited opportunities for higher density development will arise. The reduced housing supply within the plan period has a limited impact on this SA Objective as the anticipated proportions of development across the settlement hierarchy remain unchanged and major development proposals simply extend into the longer term.
direct development away from waterways that are sensitive to changes in water quality? (SA2)	+	The majority of growth can be accommodated without detrimentally impacting on water quality objectives. Brampton and Ramsey are most sensitive and have relatively low levels of growth directed to them. Policy explicitly expects development proposals to minimise the impact on water quality.	÷	This policy continues to identify strategic expansion locations and development sites in service centres and towns and will not have a detrimental impact on water quality objectives.	+	Sites in local service centres are considered to be in locations away from waterways that are sensitive to changes in water quality.	+	Removal of the Local Service Centres category effectively reverts the policy to the original appraisal with regard to this SA Objective.
direct development towards locations where water treatment capacity exists or can be added to effectively? (SA2)	+	Water treatment capacity is limited in many places but growth is generally manageable within conventional technologies. Strategic expansion locations at Alconbury Weald and Wyton-on-the-Hill would require a site specific solution reflecting the potential scale of growth. Policy explicitly expects development proposals to minimise the impact on water resources and to reduce water consumption and wastage.	+	This policy continues to identify strategic expansion locations and development sites in service centres and towns and will not have an adverse affect on water treatment capacity.	+	Sites in local service centres are considered to be in locations where water treatment capacity exists or can be added to effectively.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements so similar impacts on water treatment capacity will be experienced. The reduced housing supply within the plan period may benefit this SA Objective by reducing the rate of increase of demand.

Decision Aiding Questions Will it	Original Appraisal		Appraisal of Significant Changes for Reg 18 Consultation Summer 2017		Appraisal of Significant Changes for Proposed Submission		Appraisal of Proposed Main Modification	
	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
minimise risk to people and property from flooding, now and in the future? (SA3)	÷	The strategy has been shaped to avoid significant growth locations at high flood risk, for instance around Ramsey where the surrounding Fen landscape is maintained through pumping. Policy explicitly expects development proposals to minimise the impact on water resources and manage flood risk.	÷	This policy continues to identify strategic expansion locations and development sites in service centres and towns using a sequential approach to site selection with regards to flood risk.	+	Sites have been through a sequential approach as so can be considered to avoid flood risk as far as possible.	+	All sites proposed for allocation within the Local Service Centres were in flood zone 1 to minimise their risk of flooding. Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements and alternative sites will be expected to be sequentially tested to minimise flood risk.
direct development to areas which are either well served by open space or publicly accessible green space or have the capacity for providing more open space or publicly accessible green space? (SA4)	÷	The strategic expansion locations would incorporate substantial areas of open space within them. The market towns all have reasonable access to open space although that at key service centres is more variable. Policy explicitly expects development proposals to enhance green space, sport and recreation facilities.	+	This policy continues to identify strategic expansion locations and development sites in service centres and towns where provision exists or can be provided through development.	+	Sites in local service centres are considered to be in locations that have reasonable access to open/ green space.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not have reasonable access to open or green space. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the level of service and infrastructure provision in the settlement.
protect, restore, create or enhance habitats? (SA5)	~	The strategic expansion locations offer significant potential for creating or enhancing habitats. Market towns and key service centres also have potential for protection, restoration, creation or enhancement of habitats. It should be acknowledged that with any strategy involving development habitats may change in response to development with some being destroyed and others created. Policy	~	This policy continues to identify strategic expansion locations and development site in service centres and towns which will have a range of impacts on existing habitats including the potential to create and enhance habitats.	+	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	~	Removal of the Local Service Centres category and reduced housing supply within the plan period may reduce potentially detrimental impacts on natural habitats but may also reduce opportunities for their enhancement or creation resulting in an uncertain impact on this SA Objective from the proposed modification.

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	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
		explicitly expects development proposals to protect and enhance the range and vitality of habitats and species.						
promote development of a type and scale which recognises and responds to the valued characteristics of landscape character types? (SA6)	t	Two of the three strategic expansion locations are previously developed sites with potential to establish new characters. That at St Neots is contained within the A428 and has potential to incorporate structural landscaping to respond to existing landscape features. Policy explicitly expects development proposals to protect and enhance characteristic landscapes.	+	This policy continues to focus development in and around larger settlements and on well contained areas of previously developed land. It requires development to protect the existing character of settlements and the countryside and so is considered to respond to landscape character.	+	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the impact of development on the character of the immediate locality and the settlement as a whole potentially improving the response to this SA Objective. The reduced housing supply within the plan period may benefit this SA Objective by reducing the amount of development to be absorbed into the landscape.
promote development of a type and scale which recognises and responds to the valued characteristics of existing townscapes? (SA6)	+	Policy explicitly expects development proposals to make efficient use of land and buildings within existing settlements whilst preserving local character and distinctiveness.	+	This policy continues to focus development in and around larger settlements and on well contained areas of previously developed land. It requires development to protect the existing character of settlements and the countryside and so is considered to respond to landscape character.	+	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the impact of development on the character of the immediate locality and the settlement as a whole potentially improving the response

Decision Aiding Questions Will it	Original Appraisal		Appraisal of Significant Changes for Reg 18 Consultation Summer 2017		Appraisal of Significant Changes for Proposed Submission		Appraisal of Proposed Main Modification	
	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
								to this SA Objective. The reduced housing supply within the plan period may benefit this SA Objective by reducing the amount of development to be absorbed into the built environment.
seek to minimise the potential adverse visual effects of development? (SA6)	~	Policy does not explicitly refer to minimising potential adverse visual effects of development although it does specify the ambition to have a high quality built environment and to maintain the character and identity of established communities which would not be achieved if development proposals had an adverse visual effect.	~	This policy continues to focus development in and around larger settlements and on well contained areas of previously developed land. It requires development to protect the existing character of settlements and the countryside and so is considered to respond to landscape character. However, this change is not considered sufficient to consider the policy as having potentially beneficial effects for this objective.	~	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the impact of development on the character of the immediate locality and the settlement as a whole potentially improving the response to this SA Objective. The reduced housing supply within the plan period may benefit this SA Objective by reducing the amount of development to be absorbed into the built environment.
promote development which preserves and enhances the district's heritage? (SA7)	+	Policy explicitly expects development proposals to protect and enhance the historic environment.	N	Heritage aspects are addressed in subject specific policies to avoid repetition.	N	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	+	The policy still seeks to conserve and enhance the historic environment; removal of the Local Service Centres category and reduction of the amount of development anticipated within the plan period may benefit this SA Objective.

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lead to development that can take advantage of or enable opportunities for decentralised low carbon energy sources or networks? (SA8)		The strategy and principles do not specifically refer to this but the promotion of a limited number of strategic expansion locations offers potential to explore opportunities for decentralised low carbon energy sources or networks.	÷	The changes do not affect the appraisal in relation to this SA Objective	÷	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	+	Reduction of the amount of development within the plan period and extension of the housing trajectory for clusters of sites around the Strategic Expansion Locations may marginally reduce these opportunities in as much as the rate of demand will be slower but the longer term demand remains unchanged so the impact of the proposed main modification is considered to be negligible.
promote actions to tackle climate change both through adaptation and mitigation? (SA8)		Policy explicitly expects development proposals to prioritise the use of previously developed land in accessible locations, minimise greenhouse gas emissions and reduce water consumption.	÷	This policy continues to focus growth in the most sustainable locations providing opportunities for use of sustainable modes of travel.	÷	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	÷	Removal of the Local Service Centres category and reduced housing supply within the plan period may marginally improve the impacts on this SA Objective as technological responses to tackle climate change are constantly evolving and deferred development may be able to take advantage of more advanced technology.
promote the location of significant areas of growth where the need to travel is minimised due to the mix of employment and housing? (SA8)	÷	Policy strongly advocates this by concentrating housing growth in close proximity to the Enterprise Zone, other major concentrations of employment and incorporating a mix of employment opportunities within market towns and key service centres. Policy explicitly expects development proposals to contribute to the creation or maintenance of mixed and socially inclusive communities by integrating development of homes, jobs, services and facilities.	÷	This policy continues to focus growth in the most sustainable locations providing opportunities for use of sustainable modes of travel.	+	Although local service centres are considered to be somewhat less sustainable due to the fact that there are limited employment opportunities this will not make a significant difference in relation to this decision aiding question.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements so similar, impacts will arise. The reduced housing supply within the plan period my have a marginally beneficially impact on this SA Objective as the overall quantity of development in areas with mixed employment and housing is reduced.

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recognise and tackle the causes of air pollution, particularly from traffic? (SA9)	÷	The strategy aims to provide homes and jobs in close proximity providing opportunities for people to travel to work by sustainable modes, so generating less pollution. Policy explicitly expects development proposals to minimise greenhouse gas emissions and air pollutants.	÷	This policy continues to focus growth in the most sustainable locations providing opportunities for use of sustainable modes of travel.	÷	Sites in local service centres are considered to be in locations that will not make a significant difference in relation to this decision aiding question.	÷	The reduced housing supply within the plan period my have a marginally beneficially impact on this SA Objective as the overall quantity of development which may generate air pollution is reduced.
promote the retention of the quiet rural character of the district? (SA10)	+	The strategy aims to concentrate development in a limited range of locations to protect the majority of the rural area enabling its present character to be retained.	+	The changes do not affect the appraisal in relation to this SA Objective	+	Although development at local service centres would potentially adversely impact on the quiet rural character of the district this will not make a significant difference.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the impact of development on the character of the immediate locality and the settlement as a whole potentially improving the response to this SA Objective. The reduced housing supply within the plan period may benefit this SA Objective by reducing the amount of development which could impact on the quiet rural character of the district.
direct development away from areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF? (SA11)	~	There are limited areas of search for waste in the district; however, development is not precluded and may be accommodated within growth proposals.	~	The changes do not affect the appraisal in relation to this SA Objective	~	The changes do not affect the appraisal in relation to this SA Objective	~	There are limited areas of search for waste in the district; however, development is not precluded and may be accommodated within growth proposals.

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	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
enable people to lead healthy lifestyles, including travel choices? (SA12)	+	The strategy facilitates concentrated growth areas maximising people's opportunities to access sport and recreational facilities. Policy explicitly expects development proposals to maximise opportunities for walking and cycling and to promote healthy, active lifestyles by protecting and enhancing green space, sport and recreation facilities.	+	This policy continues to identify strategic expansion locations and development sites in service centres and towns opportunities for healthy lifestyles should be readily available.	+	The changes do not affect the appraisal in relation to this SA Objective	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not have reasonable access to travel choices. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the level of service and infrastructure provision in the settlement.
lead to development which would improve the choice and availability of cultural or social activities? (SA13)	+	The scale of development proposed in the strategy should facilitate availability of cultural and social activities as there population growth will be concentrated in specific locations encouraging a critical mass of support.	+	The changes do not affect the appraisal in relation to this SA Objective	+	The changes do not affect the appraisal in relation to this SA Objective	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not have reasonable access to cultural or social activities. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the level of service and infrastructure provision in the settlement.
promote growth in the provision of housing to meet needs (including for affordable and traveller accommodation)? (SA14)	+	The strategy promotes a level of growth designed to meet the full objectively assessed needs of the district.	+	The changes do not affect the appraisal in relation to this SA Objective	+	Additional sites in local service centres is likely to improve the availability of affordable housing and widen the choice and mix of housing in these villages.	-	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; however, the loss of specific

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								allocations of a sufficient scale to generate affordable housing may have a detrimental impact on this SA Objective. The reduced housing supply within the plan period may have a detrimental impact on this SA Objective by reducing opportunities to meet specific needs.
help reduce poverty and social exclusion for those areas and groups most affected? (SA15)	~	Policy does not address poverty directly but development proposals are expected to support the local economy by providing a mix of employment opportunities suitable for local people.	~	The changes do not affect the appraisal in relation to this SA Objective	~	The changes do not affect the appraisal in relation to this SA Objective	~	Removal of the Local Service Centres category and reduced housing supply within the plan period may marginally worsen the impacts on this SA Objective as less housing and employment opportunities will be generated but the scale and nature of this impact is uncertain.
promote a reduction in levels of crime or the fear of crime? (SA16)	~	Policy does not explicitly refer to levels of crime or fear of crime. However, the strategy aspires to deliver an economically vibrant place with a high quality built environment which has the potential to promote a reduction in levels of crime and the fear of crime.	~	The changes do not affect the appraisal in relation to this SA Objective	~	The changes do not affect the appraisal in relation to this SA Objective	~	Removal of the Local Service Centres category and reduced housing supply within the plan period is unlikely to have an impact on this SA Objective.
facilitate access to basic services? (SA17)	+	By focusing development in limited locations providing concentrated markets the strategy facilitates access to basic services. Policy explicitly expects development proposals to contribute to the creation or maintenance of mixed communities including the integration of services.	+	The changes do not affect the appraisal in relation to this SA Objective	+	Local service centres have been selected on the basis of the level of basic day to day services that they provide for residents so there is no change in the appraisal of this SA Objective	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not have reasonable access to basic services. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the level of service and

Decision Aiding Questions Will it	Original Appraisal		Appraisal of Significant Changes for Reg 18 Consultation Summer 2017		Appraisal of Significant Changes for Proposed Submission		Appraisal of Proposed Main Modification	
	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
								infrastructure provision in the settlement.
match areas of population growth to employment growth in a manner which facilitates easy access to jobs? (SA18)	+	Policy strongly advocates this by concentrating housing growth in close proximity to the Enterprise Zone, other major concentrations of employment and incorporating a mix of employment opportunities within market towns and key service centres. This is coupled with the policy explicitly expecting development proposals maximise opportunities for use of public transport, walking and cycling and to contribute to the creation or maintenance of mixed and socially inclusive communities by integrating development of homes, jobs, services and facilities.	+	This policy continues to identify strategic expansion locations and development site in service centres and towns where population growth will be matched to employment growth.	+	Although local service centres are considered to be somewhat less sustainable due to the fact that there are limited employment opportunities this will not make a significant difference in relation to this decision aiding question.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not have reasonable access to employment opportunities. Proposals for development in Alconbury, Given the limited scale of growth that was directed to Local Service Centres the impact of the proposed main modification on this SA Objective is expected to be negligible.
enhance Huntingdonshire as a business location and encourage inward investment? (SA19)	÷	The strategic expansion location at Alconbury Weald is focused on the designated Enterprise Zone with housing a nd services surrounding this to assist in its successful delivery. Substantial areas for employment use are allocated with other strategic expansion locations and market towns all of which provide opportunities for inward investment. Policy explicitly expects development proposals to support the local economy by providing a mix of employment opportunities.	÷	This policy continues to identify strategic expansion locations and development sites in service centres and towns for a mix of developments which will provide opportunities for inward investment.	÷	The changes do not affect the appraisal in relation to this SA Objective	+	Although the Local Service Centre category is removed the policy still directs the majority of employment growth to the Spatial Planning Areas so the impact of the proposed modification on this SA Objective is expected to be negligible.
help improve the availability of training and education opportunities? (SA20)	~	Education facilities will be required in conjunction with major development proposals. Otherwise, the policy does not make explicit reference to training opportunities although some may be facilitated by encouraging a mix of employment opportunities.	~	The changes do not affect the appraisal in relation to this SA Objective	~	The changes do not affect the appraisal in relation to this SA Objective	~	The proposed main modifications do not affect the appraisal in relation to this SA Objective.

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	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
reduce the need to travel? (SA21)	÷	The strategy aims to provide homes, jobs services and facilities in close proximity providing opportunities for people to minimise their travel requirements of to use sustainable modes.	÷	The changes do not affect the appraisal in relation to this SA Objective	÷	Although local service centres are considered to be somewhat less sustainable due to the fact that there are limited employment opportunities which would generally add to levels of commuting this will not make a significant difference in relation to this decision aiding question.	÷	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not have reasonable access to basic services, employment and social and cultural facilities reducing the need to travel. Proposals for development in Alconbury, Bluntisham and Great Staughton will be assessed under LP10: Small Settlements which specifically requires consideration of the level of service and infrastructure provision in the settlement.
match areas of growth to those with better or improving transport infrastructure? (SA21)	~	A substantial proportion of growth is concentrated in the Huntingdon spatial planning area which has potential to benefit significantly from planned improvements to the A14. Growth at St Neots is constrained by capacity on the A428 for which no major improvements are currently programmed. Both benefit from railway services and frequent bus services. The possibility exists for the strategic expansion locations at Alconbury Weald and Wyton-on-the-Hill to develop links to the guided busway. The strategy avoids directing substantial growth to areas of relatively poor transport infrastructure such as Ramsey.	~	The changes do not affect the appraisal in relation to this SA Objective. Cambridgeshire County Councils Long Term Transport Strategy (LTTS) details necessary improvements to transport infrastructure.	÷	Local service centres are considered to be in locations where transport infrastructure has available capacity.	+	Although the Local Service Centre category is removed the policy still directs approximately a quarter of all housing development necessary to meet the objectively assessed need for housing to Key Service Centres and Small Settlements; alternative sites may or may not be in areas with better or improving transport infrastructure. The reduced housing supply within the plan period may have a beneficial impact on this SA Objective by reducing the additional transport demand in some locations.
Conclusions:	This policy is considered to have potentially beneficial effects with regards to SA Objectives 1, 2, 3, 4, 6, 7, 8, 9, 10, 12, 13, 14, 17, 18, 19 and 21. It has uncertain effects with regards to SA Objectives 5, 6, 8, 11, 15, 16 and 21.		continues to identify strategic expansion locations and development sites in service centres and towns which provide greatest opportunities for co-location of		The changes are generally not significant as the policy continues to identify strategic expansion locations and development sites in key service centres and towns which provide greatest opportunities for co-location of homes, jobs and services and minimises the wider		The changes arising from the proposed modification are generally not significant. The alteration is status of Alconbury, Bluntisham and Great Staughton means that proposals will need to be more carefully assessed against the level of services and infrastructure	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

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	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
	the development de immediately, for inst permit development be temporarily nega specific infrastructure with regards to the	will be permanent for the lifetime of livered. The effects of some will be felt tance on SA1 by reducing the need to the elsewhere. The effects of others may attive but should become positive as the becomes available, for instance SA21 A14 improvements. The policy is tate as an overall strategy and no mended.		d services and minimises the wider h.	somewhat reduce to doing less ov However local s	h. The addition of local service centres ces the sustainability of the policy due erall to reduce the need to travel. service centres will help support the nd will help meet local housing needs.	on the character settlement as a The reduced sca plan period may provision of affo specialist needs strategy remain	e impact of the proposed development r of the immediate locality and the whole. ale of growth anticipated within the r have a detrimental impact on rdable housing and that suitable for s; however, in the longer term the s unchanged with regard to the sion locations minimising the impact.

Proposed Main Modification 3

LP5: Flood Risk

Summary of changes:	Additional policy text to reflect appropriate climate change allowances and additional supporting text advising on requirements for flood risk as
Previous sustainability appraisals:	Final Sustainability Report (CORE/07) pages 181 to 182; 626 to 629; 799 to 800.

Decision Aiding Questions Will it	Original Appraisal (Stage B) - Policy 6: Flood Risk and Surface Water Management		Appraisal of Significant Changes (Stage D) - LP 9: Flood Risk		App Pro Main M
	Impacts	Commentary	Impacts	Commentary	Impact
enable the use of land that has previously been developed in preference to land that has not been developed? (SA1)	+	A positive effect is considered likely because previously developed land is considered differently to greenfield land with the effect that a pdl site at the same flood risk as a greenfield site would be preferred.	+	The changes do not affect the appraisal in relation to this SA Objective	
direct development away from waterways that are sensitive to changes in water quality? (SA2)	+	There is a specific requirement contained in the policy. The policy would also direct development to areas at least risk of flooding and therefore help to prevent flood water related impacts on water quality. It would also limit development in areas where the receiving waste water treatment works is at	+	The changes provide direction to detailed locally specific flood and water guidance. The changes provide more specific guidance on sequential testing to focus development in areas at least risk of flooding and therefore helps to prevent flood water related impacts on water quality.	

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opraisal of Proposed Modifications	
acts	Commentary
÷	The changes do not affect the appraisal in relation to this SA Objective.
+	The changes do not affect the appraisal in relation to this SA Objective.

Decision Aiding Questions Will it	Original Appraisal (Stage B) - Policy 6: Flood Risk and Surface Water Management		Appraisal of Significant Changes (Stage D) - LP 9: Flood Risk		Appraisa Propos Main Modific
	Impacts	Commentary	Impacts	Commentary	Impacts
		or nearing capacity and there are no solutions to dealing with waste water. This would therefore help protect all receiving waterways whether they were sensitive to changes in water quality or not.			
direct development towards locations where water treatment capacity exists or can be added to effectively? (SA2)	+	The policy contains specific requirements for development that would be served by several waste water treatment works that are at or nearing capacity.	Ν	Decision aiding question is no longer considered to have a relationship with the policy	N
minimise risk to people and property from flooding, now and in the future? (SA3)	+	The policy contains specific requirements for development to ensure that users and residents are not put at risk of flooding and that there is no transferred risk.	+	The changes provide more detailed guidance specifically to achieve this objective through inclusion of reference to sequential and exceptions testing of site suitability and addition of guidance on flood risk management.	÷
protect, restore, create or enhance habitats? (SA5)	+	A positive effect is considered likely because habitats that are sensitive to changes in water quality or quantity should be protected. The requirements relating to the incorporation of SuDS has the potential to create or restore some types of habitat.	+	The changes do not affect the appraisal in relation to this SA Objective	+
promote development of a type and scale which recognises and responds to the valued characteristics of landscape character types? (SA6)	~	Effects are uncertain because development will be directed away from areas of high flood risk which may lead to more development in landscapes where the character is sensitive. However it may lead to less development in landscapes where the character is sensitive and where there is high flood risk.	~	The changes do not affect the appraisal in relation to this SA Objective	+
promote actions to tackle climate change both through adaptation and mitigation? (SA8)	+	The policy requires proposals to consider flood risk as set out in the Council's SFRA which includes consideration of how flood risk is likely to change with climate change. The policy could be more specific about considering the effects of climate change on flood risk.	+	The changes now include specific reference to considering the impact of climate change and managing flood risk to ensure no reduction in flood water storage capacity.	

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	Commentary
	Decision aiding question is no longer considered to have a relationship with the policy
	The changes provide clearer guidance and include the requirement to consider future safety in areas within the climate change allowances.
	The changes do not affect the appraisal in relation to this SA Objective.
	The changes do not affect the appraisal in relation to this SA Objective.
	The changes require more detailed assessments and mitigation proposals to ensure development is safe for its lifetime from flood risk.

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Decision Aiding Questions Will it	Original Appraisal (Stage B) - Policy 6: Flood Risk and Surface Water Management		Appraisal of Significant Changes (Stage D) - LP 9: Flood Risk		Appr Pro Main Mo
	Impacts	Commentary	Impacts	Commentary	Impact
Conclusions:	uncertain effects in relation to SA Objective 6. The policy should		These should enhance its beneficial effects.		The cha is safe through of the p

Proposed Main Modification 7

LP9: Local Service Centres, paragraphs 4.99 to 4.103 and Implementation and Monitoring

Summary of changes:	Deletion of entire Local Service Centres policy and its supporting text.
Previous sustainability appraisals:	Final Sustainability Appraisal (CORE/07) pages 810 to 811.

	Original Appraisal		Appraisal of Proposed Main Modification	
Decision aiding questions Will it	Impacts	Commentary	Impacts	Commentary
enable the use of land that has previously been developed in preference to land that has not been developed? (SA1)	+	The policy supports development within the built-up areas of the local service centres which is more likely to be on previously developed land.	+	Removal of this Alconbury, Blun Small Settlemen within the built u developed land
promote development in locations that are grade 3 agricultural land or lower (including urban and non-agricultural) in preference to higher grades? (SA 1)	+	The policy supports development within the built-up areas of the local service centres which is likely to be on non-agricultural land.	~	Removal of this Alconbury, Blun Small Settlemen or lower.
promote development in locations where higher densities are appropriate? (SA1)	~	The policy supports development within the built-up areas of the local service centres where higher density could potentially fit in with the existing townscape.	~	Removal of this Alconbury, Blun Small Settlemen within the built-u appropriate for I It also seeks the small settlemen appropriate. Imp

opraisal of Proposed Modifications	
acts	Commentary

changes increase the emphasis on ensuring development fe for its lifetime from flood risk including that anticipated ugh climate change which enhances the beneficial effects policy.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy which equally seeks to support development t up area of a settlement which is more likely to be previously nd.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy which may equally be grade 3 agricultural land

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy which seeks to limit development to locations It-up areas of small settlements which are more likely to be or higher density development.

the efficient use of land. The loose-knit character of many ents means that higher densities will not always be the mpact is therefore uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Original Appraisal		Appraisal of Proposed Main Modification	
Decision aiding questions Will it	Impacts	Commentary	Impacts	Commentary
direct development towards locations where water treatment capacity exists or can be added to effectively? (SA2)	~	There is some uncertainty with regards to the appraisal for this decision aiding question as the capacity of Waste Water Treatment Works (WWTW) serving local service centres has not been assessed in detail. However, there are not considered to be any significant issues with the capacity of treatment facilities for these villages.	~	Removal of this polic Alconbury, Bluntisha Small Settlements po no difference to the
direct development to areas which are either well served by open space or publicly accessible green space or have the capacity for providing more open space or publicly accessible green space? (SA4)		Levels of open space and publicly accessible green space vary between different local service centres. All have the potential to provide more.	~	Removal of this polic Alconbury, Bluntisha Small Settlements p space in these settle the appraisal in relat
promote development of a type and scale which recognises and responds to the valued characteristics of landscape character types? (SA6)	~	The policy advocates limitation of development to within the existing built-up area to minimise impact on landscape but design issues are addressed elsewhere.	+	Removal of this polic Alconbury, Bluntisha Small Settlements p development propos settlement as a who
promote development of a type and scale which recognises and responds to the valued characteristics of existing townscapes? (SA6)	~	The policy advocates limitation of development to within the existing built-up area to minimise impact on townscape but design issues are addressed elsewhere.	÷	Removal of this polic Alconbury, Bluntisha Small Settlements p development propos settlement as a who
promote the location of significant areas of growth where the need to travel is minimised due to the mix of employment and housing? (SA8)	+	The policy supports the mix of housing and economic development where appropriate.	~	Removal of this polic Alconbury, Bluntisha Small Settlements p relation to this SA O
promote the retention of the quiet rural character of the district? (SA10)	+	This is implicit in the policy in that it directs development to the built-up areas of the local service centres.	~	Removal of this polic Alconbury, Bluntisha Small Settlements p relation to this SA O
lead to development which would improve the choice and availability of cultural or social activities? (SA13)	~	Policy allows for such development within the existing built-up area of a local service centres. Development at local service centres is likely to provide some support for existing cultural and social facilities.	~	Removal of this polic Alconbury, Bluntisha Small Settlements p between the amount of service and infras appraisal in relation
promote growth in the provision of housing to meet needs (including for affordable and traveller accommodation)? (SA14)	+	Policy allows for residential growth within the built-up area of a scale where housing to meet needs could be incorporated. The policy is not tenure-specific so all forms of housing are covered. The policy provides some direction on how development proposals on land outside the built up area may be supported which which include proposals for affordable housing provision and community facilities.	÷	Removal of this polic Alconbury, Bluntisha Small Settlements po for development on meet specific needs to this SA Objective.

olicy will result in proposals for development in sham and Great Staughton being assessed under the s policy. The re-categorisation of the settlements makes he capacity of water treatment works.

blicy will result in proposals for development in ham and Great Staughton being assessed under the policy. Open space and public;y accessible green ttlements is unchanged to the changes do not affect lation to this SA Objective.

blicy will result in proposals for development in ham and Great Staughton being assessed under the policy. This requires consideration of the effect of a losal on the character of the immediate locality and the hole increasing the sustainability requirement.

blicy will result in proposals for development in ham and Great Staughton being assessed under the policy. This requires consideration of the effect of a osal on the character of the immediate locality and the nole increasing the sustainability requirement.

blicy will result in proposals for development in ham and Great Staughton being assessed under the policy. The changes do not affect the appraisal in Objective.

blicy will result in proposals for development in ham and Great Staughton being assessed under the policy. The changes do not affect the appraisal in Objective.

olicy will result in proposals for development in sham and Great Staughton being assessed under the s policy. This requires consideration of the relationship unt and location of development proposed and the level rastructure provision so the changes do not affect the on to this SA Objective.

olicy will result in proposals for development in sham and Great Staughton being assessed under the policy. This equally supports consideration of proposals on land well-related to the the built up area that may ds so the changes do not affect the appraisal in relation ve.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Original Appraisal		Appraisal of Proposed Main Modification	
Decision aiding questions Will it	Impacts	Commentary	Impacts	Commentary
help reduce poverty and social exclusion for those areas and groups most affected? (SA15)	+	The policy does not differentiate between types of development. It provides some direction on how development proposals on land outside the built up area may be supported which which include proposals for affordable housing provision and community facilities.	÷	Removal of this Alconbury, Blun Small Settlemen between the am of service and in appraisal in rela
facilitate access to basic services? (SA17)	+	Local service centres have been identified based on the level of basic day to day services that are available to residents.	÷	Removal of this Alconbury, Blun Small Settlemen between the am of service and in appraisal in rela
match areas of population growth to employment growth in a manner which facilitates easy access to jobs? (SA18)	+	Although it is acknowledged that there are very limited employment opportunities available in local service centres, by supporting both residential and economic development within the built-up area of these villages the policy could help facilitate easy access to jobs.	-	Removal of this Alconbury, Blun Small Settlemer with employmer this Objective.
enhance Huntingdonshire as a business location and encourage inward investment? (SA19)	+	The policy supports appropriate economic development which could encourage inward investment.	÷	Removal of this Alconbury, Blun Small Settlemer so the changes
help improve the availability of training and education opportunities? (SA20)	~	The policy supports non-residential use within the built-up areas of the local service centres and this could include educational uses. Development at local service centres could help support existing opportunities.	~	Removal of this Alconbury, Blun Small Settlemen so the changes
reduce the need to travel? (SA21)	~	It is acknowledged that there are very limited employment opportunities available in local service centres and so they offer less opportunities to reduce the need to travel than higher tier settlements, but they do provide a limited range of local facilities.	~	Removal of this Alconbury, Blun Small Settlemer between the am of service and ir appraisal in rela
match areas of growth to those with better or improving transport infrastructure? (SA21)	~	All local service centres are considered to be in locations where there is likely to be sufficient capacity in transport infrastructure for the scale of development expected.	~	Removal of this Alconbury, Blun Small Settlemer between the am of service and ir appraisal in rela

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This requires consideration of the relationship amount and location of development proposed and the level infrastructure provision so the changes do not affect the elation to this SA Objective.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This requires consideration of the relationship amount and location of development proposed and the level infrastructure provision so the changes do not affect the elation to this SA Objective.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This gives no consideration to the relationship ent growth potentially reducing the sustainability relating to

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This addresses development for all use types es do not affect the appraisal in relation to this SA Objective.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This addresses development for all use types es do not affect the appraisal in relation to this SA Objective.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This requires consideration of the relationship amount and location of development proposed and the level infrastructure provision so the changes do not affect the elation to this SA Objective.

his policy will result in proposals for development in untisham and Great Staughton being assessed under the nents policy. This requires consideration of the relationship amount and location of development proposed and the level infrastructure provision so the changes do not affect the elation to this SA Objective.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Original Appraisal		Appraisal of Proposed Main Modification	
Decision aiding questions Will it	Impacts	Commentary	Impacts	Commentary
Conclusions:	10, 14, 15, 17, 18 and 19 effects with regards to S/ stems from the varying su treatment capacity has no as the effect of developm	This policy is considered to have potentially beneficial effects with regards to SA Objectives 1, 8, 10, 14, 15, 17, 18 and 19. The effects are unclear or likely to include both positive and negative effects with regards to SA Objectives 1, 2, 4, 6, 13, 20 and 21. Where there is a lack of clarity this stems from the varying suitability of the local service centres for development and the fact that water treatment capacity has not been assessed in detail. This lack of clarity is likely to be only temporary as the effect of development in these areas will be addressed with a review of the Water Cycle Study. The positive effects identified are likely to be permanent.		d consideration of de Il Settlements has lim owth in sustainable lo an before; only that re ere is no consideration

Proposed Main Modification 8

LP10: Small Settlements

Summary of changes:	Insertion of Alconbury, Bluntisham and Great Staughton within the list of places defined as 'Small Settlements'.
 Previous sustainability appraisals:	Final Sustainability Appraisal (CORE/07) pages 190 to 191, 620 to 623, and 812.

Decision Aiding Questions	Original Appraisal (Stage B) - Policy 10: Development in Small Settlements		Appraisal of Significant Changes (Stage D) - LP 7: Small Settlements		Appraisa Proposed Modificat
Decision Aiding Questions Will it	Impacts	Commentary	Impacts	Commentary	Impact
enable the use of land that has previously been developed in preference to land that has not been developed? (SA1)	+	The policy seeks to limit development to locations within the built-up areas of small settlements which are more likely to be previously developed.	+	The changes do not affect the appraisal in relation to this SA Objective	+
promote development in locations that are grade 3 agricultural land or lower (including urban and non-agricultural) in preference to higher grades? (SA1)	~	The policy seeks to limit development to locations within the built-up areas of small settlements. However, small settlements may be located on high agricultural grade land. In practice such land would be of less use for agriculture than similar land outside the built-up area.	~	The changes do not affect the appraisal in relation to this SA Objective	~
promote development in locations where higher densities are appropriate? (SA1)	~	The policy seeks to limit development to locations within the built-up areas of small settlements which are more likely to be	~	The changes do not affect the appraisal in relation to this SA Objective	+

development proposals in Alconbury, Bluntisham and imited impacts on the SA Objectives with some impacts locations and retaining the quiet rural character of the relating to matching population and employment growth ion of this factor in the Small Settlements policy.

sal of d Main ation icts Commentary Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements will continue to support development within their built up areas which is more likely to be previously developed land. Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements will not give rise to any changes to the appraisal in relation to this SA Objective. Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements will fractionally improve the opportunities to

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Decision Aiding Questions	Original Appraisal (Stage B) - Policy 10: Development in Small Settlements		Appraisal of Significant Changes (Stage D) - LP 7: Small Settlements		App Propo Mod
Will it	Impacts	Commentary	Impacts	Commentary	In
		appropriate for higher density development. It also seeks the efficient use of land. The loose-knit character of many small settlements means that higher densities will not always be the appropriate. Impact is therefore uncertain.			
direct development towards locations where water treatment capacity exists or can be added to effectively? (SA2)	~	Water treatment capacity for small settlements may not be able to be added to in as cost effective way as for larger settlements. The policy implicitly recognises this by directing development to larger settlements.	~	The changes do not affect the appraisal in relation to this SA Objective	
direct development to areas which are either well served by open space or publicly accessible green space or have the capacity for providing more open space or publicly accessible green space? (SA4)	÷	The policy seeks to limit development to locations within the built-up areas of small settlements which are more likely to be either well served by open space or publicly accessible green space or have the capacity for providing more open space or publicly accessible green space.	+	The changes do not affect the appraisal in relation to this SA Objective	
promote development of a type and scale which recognises and responds to the valued characteristics of landscape character types? (SA6)	~	The policy does not deal with landscape which is dealt with in a separate policy. However the effect on landscape character is expected to be one of the issues in addition to the three particularly noted in the policy, when considering proposals for development in small settlements and could be added to this list.	+	Effect on character of the surroundings has been added, this changes the effect to a positive one.	
promote development of a type and scale which recognises and responds to the valued characteristics of existing townscapes? (SA6)	~	The policy seeks to limit development to locations within the built-up areas of small settlements. It also seeks the efficient use of land. These requirements mean that responding to townscape character would be important but the policy does not specifically state any requirements in that regard. Responding to townscape character is covered by Policy 13: Quality of Design, which is appraised below.	+	Effect on character of the settlement and surroundings has been added, this changes the effect to a positive one.	

opraisal of posed Main odification	
Impacts	Commentary
	promote development in locations where higher density development may be appropriate as Alconbury and Bluntisham are relatively large compared to many other Small Settlements.
~	Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements makes no difference to the capacity of the water treatment works so this change does not affect the appraisal in relation to this SA Objective.
÷	Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements makes no difference to the availability of open space or publicly accessible green space in these locations.
+	Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements means that the effect of development proposals on the character of the immediate locality and the settlement as a whole will need to be assessed potentially increasing the sustainability impact.
+	Inclusion of Alconbury, Bluntisham and Great Staughton as Small Settlements means that the effect of development proposals on the character of the immediate locality and the settlement as a whole will need to be assessed potentially increasing the sustainability impact.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Decision Aiding Questions	Original Appraisal (Stage B) - Policy 10: Development in Small Settlements		Appraisal of Significant Changes (Stage D) - LP 7: Small Settlements		Appraisa Proposed Modifica
Will it	Impacts	Commentary	Impacts	Commentary	Impact
promote the location of significant areas of growth where the need to travel is minimised due to the mix of employment and housing? (SA8)	+	The policy seeks to limit development to locations within the built-up areas of small settlements. It also states that the availability of services will be taken into account. This should help minimise the need to travel, although it is not specifically related to co-locating housing and employment. Larger proposals are implicitly directed to the SPAs where travel is more likely to be minimised.	+	The changes do not affect the appraisal in relation to this SA Objective	÷
promote the retention of the quiet rural character of the district? (SA10)	+	The policy seeks to limit development to locations within the built-up areas of small settlements. This should limit development in the countryside and therefore help protect the quiet rural character of the district	+	The changes do not affect the appraisal in relation to this SA Objective	+
lead to development which would improve the choice and availability of cultural or social activities? (SA13)	+	By seeking to locate all development within the built-up area of small settlements this policy would have the indirect effect of improving the choice and availability of cultural or social activities as such uses would be directed to the built-up area along with other proposals for new homes for example. The built-up area is also where most existing cultural or social activities are located, although most small settlements have few if any such activities available.	+	The changes provide direction on how development proposals on land outside the built up area should be considered which are intended to promote affordable housing provision and community facilities.	+
promote growth in the provision of housing to meet needs (including for affordable and traveller accommodation)? (SA14)	~	It is uncertain whether the policy would have any effect on promoting growth in the provision of housing to meet needs as the policy does not specifically address this point. The policy could be amended to include consideration of the extent to which proposals meet housing needs or provide for a range of different sized homes, reflecting the SHMA.	÷	The changes provide direction on how development proposals on land outside the built up area should be considered which are intended to promote affordable housing provision and community facilities.	÷
facilitate access to basic services? (SA17)	÷	The built-up area is where most existing services are located, although most small settlements have few if any such services available. The policy also states that the availability of services is something that will	÷	The changes do not affect the appraisal in relation to this SA Objective	÷

sal of d Main ation	
cts	Commentary
	Inclusion of Alconbury, Bluntisham and Great Staughton will not change the likely mix of any development in these settlements so the changes do not affect the appraisal in relation to this SA Objective.
	Inclusion of Alconbury, Bluntisham and Great Staughton will not change the appraisal in relation to this SA Objective.
	Inclusion of Alconbury, Bluntisham and Great Staughton may improve the opportunities for development in Small Settlements which has access to cultural and social activities.
	Inclusion of Alconbury, Bluntisham and Great Staughton may improve the opportunities for development in Small Settlements which may meet specific housing needs.
	Inclusion of Alconbury, Bluntisham and Great Staughton may improve the opportunities for development in Small Settlements which has access to basic facilities.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Decision Aiding Questions	Original Appraisal (Stage B) - Policy 10: Development in Small Settlements		Appraisal of Significant Changes (Stage D) - LP 7: Small Settlements		Appr Propo Modi
Will it	Impacts	Commentary	Impacts	Commentary	Im
		be considered when deciding whether to approve proposals.			
match areas of population growth to employment growth in a manner which facilitates easy access to jobs? (SA18)	~	As opportunities for growth, whether it is population or employment, are limited in small settlements it is uncertain whether this policy would have any impact on co-location.	~	The changes do not affect the appraisal in relation to this SA Objective	
enhance Huntingdonshire as a business location and encourage inward investment? (SA19)	~	Small settlements are unlikely to be a focus for business growth. Limiting development in small settlements as proposed will help maintain the overall attractiveness of Huntingdonshire. It is impossible to say how much this affects the view of Huntingdonshire as a business location or affects decisions on inward investment.	~	The changes do not affect the appraisal in relation to this SA Objective	
reduce the need to travel? (SA21)	~	By seeking to locate all development within the built-up area of small settlements this policy would have the effect of reducing the need to travel as the built-up area is where most existing basic services are located. However most small settlements have few if any such services available so there would still be some need to travel to larger settlements to access services and so the impact is limited.	~	The changes do not affect the appraisal in relation to this SA Objective	
Conclusions:	with regards to SA of the policy are ur and SA Objectives to improve the poli to which proposals of different sized h surrounding landso for the lifetime of th	idered to have potentially beneficial effects Objectives 1, 4, 8, 10, 13 and 17. The effects incertain in relation to part of SA Objective 1 2, 6, 14, 18, 19 and 21. Measures suggested cy include adding consideration of the extent meet housing needs or provide for a range omes, and adding specific reference to the cape. The positive effects will be permanent the development delivered and will be felt stance by reducing the need to permit where.	regarding consider	brought about several positive effects ation of surrounding landscape and character cess to affordable housing and community	The cha only ma includin facilities categor concern higher c

opraisal of posed Main odification	
Impacts	Commentary
~	Inclusion of Alconbury, Bluntisham and Great Staughton will not change the appraisal in relation to this SA Objective.
~	Inclusion of Alconbury, Bluntisham and Great Staughton will not change the impact in relation to this SA Objective as the policy addresses development proposals for all uses.
~	Inclusion of Alconbury, Bluntisham and Great Staughton may slightly improve the opportunities for development in Small Settlements which provide access to basic facilities within walking or cycling distance.
changes arisin	g from the proposed main modification make

marginal differences to the sustainability of this policy by ling three settlements with higher levels of services and ies and a larger population than many others in this ory. The modified policy results in a positive impact erning the promotion of development in locations where er densities are appropriate.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 13

Paragraph 7.43, Policy LP29 Community Planning Proposals, paragraphs 7.44 to 7.49 and Implementation and monitoring

Summary of changes:	Deletion of entire Community Planning Proposals policy and its supporting text.
Previous sustainability appraisals:	Final Sustainability Appraisal (CORE/07) pages 177 to 178, 672 to 674 and 843.

Original Appraisal (Stage B) - Policy 4: Enabled Exceptions		Appraisal of Significant Changes (Stage D) - LP 27: Community Planning Proposals		Appraisa Proposed Modificat
Impacts	Commentary	Impacts	Commentary	Impact
~	Dependent on the nature of development proposed. There is potential for community projects to involve an element of habitat creation, protection, enhancement or restoration. Habitats may also be addressed through consideration of siting and impacts.	~	This policy continues to identify strategic expansion locations and development site in service centres and towns which will have a range of impact on existing habitats including the potential to create and enhance habitats.	~
+	Implicit in requirements to avoid adverse impact on surrounding landscape.	+	Explicit in the latter element of the policy regarding cross-subsidising development, otherwise now addressed in design policies.	~
+	Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.	+	The policy has been refocused towards exceptions sites; limiting development to a scale appropriate to meet local needs should assist in meeting this objective.	~
~	Impact will depend on the nature of the proposed development. The policy aims to avoid adverse impact on surroundings.	+	The policy limits development on the outskirts of a settlement to that of an appropriate scale to meet the needs of the community.	+
+	Primary purpose of the policy is to facilitate community projects which often involve cultural and social facilities.	+	The changes do not affect the appraisal in relation to this SA Objective	-
+	Policy facilitates provision of affordable housing and limited market housing to cross subsidise community projects.	+	The changes do not affect the appraisal in relation to this SA Objective	-
	Appraisal (Stage B) - Policy 4: Enabled Exceptions	Appraisal (Stage B) - Policy 4: Enabled ExceptionsCommentaryImpactsCommentary~Dependent on the nature of development proposed. There is potential for community projects to involve an element of habitat creation, protection, enhancement or restoration. Habitats may also be addressed through consideration of siting and impacts.+Implicit in requirements to avoid adverse impact on surrounding landscape.+Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and usersImplicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.+Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.+Primary purpose of the policy is to facilitate community projects which often involve cultural and social facilities.+Policy facilitates provision of affordable housing and limited market housing to cross	Appraisal (Stage B) - Policy 4: Enabled ExceptionsSignificant Changes (Stage D) - LP 27: Community Planning ProposalsImpactsCommentaryImpactsDependent on the nature of development projects to involve an element of habitat creation, protection, enhancement or restoration. Habitats may also be addressed through consideration of siting and impacts.Implicit in requirements to avoid adverse impact on surrounding landscape.+Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.++Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.++Primary purpose of the policy ains to avoid adverse impact on surroundings.++Primary purpose of the policy is to facilitate community projects which often involve cultural and social facilities.++Policy facilitates provision of affordable housing and limited market housing to cross+	Appraisal (Stage B) - Policy 4: Enabled ExceptionsCommentarySignificant Changes (Stage D) - LP 27: Community Planning ProposalsImpactsCommentaryImpactsCommentaryImpactsDependent on the nature of development projects to involve an element of habitat creation, protection, enhancement or restoration. Habitats may also be addressed through consideration of siting and impacts.This policy continues to identify strategic expansion locations and development site including the potential to create and enhance habitats including the potential to create and enhance habitats.Implicit in requirements to avoid adverse impact on surrounding landscape.The policy has been refocused towards exceptions sites; limiting development, otherwise now addressed in design policies.Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.The policy has been refocused towards exceptions sites; limiting development to a scale appropriate to meet to cal needs should assist in meeting this objective.Implicit in requirements to avoid adverse impact on surrounding townscape and amenity of existing residents and users.The policy limits development to a scale appropriate to meet to cal needs should assist in meeting this objective.Policy facilitates provision of affordable housing and limited market housing to crossThe changes do not affect the appraisal in relation to this SA Objective

sal of d Main ation	
cts	Commentary
	Removal of this policy will reduce support for community developments through this mechanism eliminating any potential positive or negative impacts on habitats.
	Removal of this policy will reduce support for community developments through this mechanism eliminating any potential positive or negative impacts on landscape character.
	Removal of this policy will reduce support for community developments through this mechanism eliminating any potential positive or negative impacts on townscapes.
	Removal of this policy will reduce support for community developments through this mechanism retaining the rural nature.
	Removal of this policy will reduce support for community developments through this mechanism which may have improved social or cultural facilities.
	Removal of this policy will reduce support for community developments through this mechanism eliminates its limited potential to support this.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Decision Aiding Questions	Original Appraisal (Stage B) - Policy 4: Enabled Exceptions		Appraisal of Significant Changes (Stage D) - LP 27: Community Planning Proposals		App Propo Mod
Will it	Impacts	Commentary	Impacts	Commentary	Im
help reduce poverty and social exclusion for those areas and groups most affected? (SA15)	+	Community projects are likely to target social facilities and affordable housing which would be beneficial.	+	The changes do not affect the appraisal in relation to this SA Objective	
facilitate access to basic services? (SA17)	~	Dependent on the nature of development proposed, community facilities could be used to provide basic services such as community shop.	~	The changes do not affect the appraisal in relation to this SA Objective	
help improve the availability of training and education opportunities? (SA20)	~	Dependent on the nature of development proposed, community facilities could be used for delivery of training and education opportunities.	~	The changes do not affect the appraisal in relation to this SA Objective	
reduce the need to travel? (SA21)	÷	Provision of a community project could reduce the need to travel to a similar facility elsewhere.	÷	The changes add the requirement for development to be in a location where users can safely travel to and from it by sustainable modes	
Conclusions:	with regards to SA effects are identified uncertainty is likely will be clear upon could enable many	idered to have potentially beneficial effects Objectives 6, 13, 14, 15 and 21. Uncertain ed for SA Objectives 5, 10, 17 and 20. The to be temporary as the effect of development receipt of particular proposals. The policy y new community facilities which will have the lifetime of that facility which in many cases	introducing require promote accessibi	improved the sustainability of the policy by ements to reflect local need and scale and lity. The changes also promote longer terms onsideration of long term viability of the osal.	The repositive which i activitie social o with ac negativ Howev achieve mecha impact

Proposed Main Modification 15

SEL 1.1: Former Alconbury Airfield and Grange Farm after paragraph 9.8

Summary of changes:	Insertion of additional text to clarify the build-out rate of the site.
Previous sustainability appraisals:	Early sustainability appraisals were completed for seven separate parts of the site to consider the effects of different elements of them. These can on pages 261 to 279. The consolidated appraisal below was first presented in the Housing and Economic Land Availability Assessment (July 2

opraisal of posed Main odification	
Impacts	Commentary
-	Removal of this policy will reduce support for community developments through this mechanism which may have helped to reduce social exclusion.
-	Removal of this policy will reduce support for community developments through this mechanism eliminates its limited potential to support this.
-	Removal of this policy will reduce support for community developments through this mechanism eliminates its limited potential to support this.
-	Removal of this policy will reduce support for community developments through this mechanism eliminates its limited potential to support this.
removal of this	policy reduces the potential for a number of

removal of this policy reduces the potential for a number of ive sustainability outcomes including promoting development h improves the choice and availability of cultural and social ities, meeting housing needs and reducing poverty and al exclusion. Placing developments in sustainable location access to services, education and public transport are also atively affected.

ever, the types of development which might have been eved through it could still be delivered through other hanisms including neighbourhood plans and the positive acts thus achieved.

an be found in the Final Sustainability Appraisal (CORE/07) y 2017).

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Appraisal of consolidated site in HELAA summer 2017		Appraisal of Proposed Main Modification	
Decision aiding question	Impacts	Commentary	Impacts	Commentary
Is more than half the site PdI?	+	The site is a mixture of previously developed land, grade 2 and 3 agricultural land, runway hardstanding and buildings. At least half the site	+	Slower delivery of the SA Objective.
Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	The site is of a sufficient scale to incorporate a full range of densities including higher density development.	÷	
Is the site in an area where higher density development is appropriate?	+		+	
What impact will development have on water resources?	~	Huntingdon WWTW has consented headroom until approx. 2021/22. The Detailed WCS recommends that after 2021/22 limiting development, site specific investigation and/or other interim solutions may be necessary until additional headroom is available to ensure there would be no adverse impacts.	~	Slower delivery of th SA Objective.
Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1. No part is within a flood risk climate change allowance zone. Infiltration SuDS may not be possible due to geology.	+	Slower delivery of th SA Objective.
Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	+		+	
Can the site incorporate SuDS?	~		~	
Is the site within 300m of an area of accessible natural green space over 2ha?	+	Given the overall scale of development envisaged at the entire Alconbury Weald site, it is expected that there will be significant opportunities to link into, and form part of, the green infrastructure network.		Slower delivery of th SA Objective.
Does the site present opportunities to link into and/or form part of the green infrastructure network?	+		+	
-	questionIs more than half the site Pdl?Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?Is the site in an area where higher density development is appropriate?What impact will development have on water resources?Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?Can the site incorporate SuDS?Is the site within 300m of an area of accessible natural green space over 2ha?Does the site present opportunities to link into and/or form part of the green infrastructure	consolidated site in HELAA summer 2017Decision aiding questionImpactsIs more than half the site Pdl?+Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?+Is the site in an area where higher density development is appropriate?+What impact will development have on 	consolidated site in HELAA summer 2017Decision alding questionImpactsCommentaryIs more than half the site located on grade 3 agricultural land, runway hardstanding and buildings. At least half the site is considered to be previously developed land. The site is of a sufficient scale to incorporate a full range of densities including juban and or lover (including urban and por-agricultural), Grade 2. or Grade 1?The site is of a sufficient scale to incorporate a full range of densities including higher density development. The site is in an area where higher density development is appropriate?Huntingdon WWTW has consented headroom until approx. 2021/22. The Detailed WCS recommends that after 2021/22 Uniting development, site specific investigation and/or other inferrin solutions may be necessary until additional headroom is available to ensure there would be no adverse impacts.Is more than half the site locat on food zone 1, food zone 2, flood zone 3, a, or functional flood zone 2, flood zone 3, soly?The site in flood and 1. No part is within a flood risk climate change allowance zone. Infiltration SuDS may not be possible due to geology. 3, or functional flood zone 1, flood zone 2, flood zone 3, soly?Is may part of the site located in flood off soly?-Is ne site inincorporate allowance zone (central, soly?Is the site intorporate allowance zone (central, soly?Is the site intorporate allowance zone (central, soly?Is the site intorporate change allowance zone (central, soly?Is the site intorporate change allowance zone (central, soly?Is the site intorporate change allowance zone (central, soly?	consolidated site in HELAS summer 2017 Main Modification Decision aiding question Impacts Commentary Impacts Is note than half the site Pdr? * arricultural land, unway hardstanding and buildings. At least half the site is considered to be previously developed land. The site is a sufficient cale to incorporate a full range of densities including higher density development. * Is more than half the site boarded 17 and an and non-agricultural, Grade 3 agricultural land or lower site site in an area where higher density development is appropriate? * * What impact will development is appropriate? * * * What impact will development have on water resources? * * * Is more than half the site located in flood zone 3, board in flood zone 4, hood zone 4, hood zone 4, board in flood zone 4, hood zone 5, hood zone 5, hood zone 5, board in flood zone 4, higher central or upper abj? * * Is more than half the site located in flood zone 4, hood zone 5, hood zone 6, hitration SuDS may not be possible due to geology. * Is any part of the site located in flood zone 5, hood rake climate change allowance zone (central, higher central or upper allowance zone (central, higher central or upper allowance zone (central, higher central or upper abury

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	Appraisal of consolidated site in HELAA summer 2017		Appraisal of Proposed Main Modification	
Decision aiding question	Impacts	Commentary	Impacts	Commentary
Is the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	-	Several parts of the Hill Wood and Long Coppice CWS lie within the site. The Little Less CWS lies adjacent to the site. Given the scale of the site potential exists to incorporate sensitive areas into strategic green infrastructure. Protected species are known to exist on the site.	-	Slower delivery SA Objective.
Are protected species known to exist on the site or is there potential for protected species to exist on the site?	-		-	
Will development have a significant impact on the surrounding townscape or landscape?	~	The site has considerable capacity for development; careful management will be required to ensure it has a positive impact on the surroundings.	~	Slower delivery SA Objective.
Will development impact on heritage assets or their settings?	~	Given the overall scale of development envisaged at the entire Alconbury Weald site, it is expected that there will be opportunities to promote and accommodate heritage assets as part of the development. This would include the Grade II listed control tower, watch tower and briefing room.	~	Slower delivery SA Objective.
Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	Decentralised low carbon energy sources/ networks should be given detailed consideration in light of the scale of development envisaged.	~	Slower delivery SA Objective.
Is the site outside or adjacent to an air quality management area?	+	Outside an air quality management area.	+	Slower delivery SA Objective.
Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	-	Given the scale of development it is expected that some level of light, noise and other forms of pollution will result.	-	Slower delivery SA Objective.
Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	~	The entire site is within an area of search for waste purposes, however given the size of the site it is anticipated that any development could be accommodated without affecting other uses. All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	Slower delivery SA Objective.
	questionIs the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?Are protected species known to exist on the site or is there potential for protected species to exist on the site?Will development have a significant impact on the surrounding townscape or landscape?Will development impact on heritage assets or their settings?Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals	consolidated site in HELAA summer 2017Decision aiding questionImpactsIs the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?-Are protected species known to exist on the site or is there potential for protected species to exist on the site?-Will development have a significant impact on the surrounding townscape or landscape?-Will development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?-Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?+Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals-	consolidated site in HELAA summer 2017CommentaryDecision aiding questionImpactsCommentaryIs the site a designated of a Ramaer, SAC or SPA, tkm of a SSI or NNR or 200m of a CWS?Several parts of the Hill Wood and Long Coppice CWS lie within the site. The Liftle Less CWS lies adjacent to the site. Given the scale of the site optential exists to incorporate sensitive areas into strategic greeen infrastructure. Protected species are known to exist on the site. NNR or 200m of a CWS?Are protected species site or is there potential exist on the site?The site has considerable capacity for development; careful management will be required to ensure it has a positive impact on the surrounding townscape?Will development impact on heritage assets or their settings?CommentaryWill development take advantage of existing or planned oportunities for access advantage of existing or planned oportunities for access and access and aposition that such aposition that planned oportunities for advantage of existing or planned oportunities for anagement area?Is the site located in such aposition that development is unlikelyCould be an air quality management area. anagement area?Is the site located in such	consolidationconsolidationMain ModificationDecision aiding questionimpactsCommentaryimpactsIs the site adaignated is the site adaignated of a Ramer, SAG or SPA, thin of a SSSI or VNR or 200m of aSeveral parts of the Hill Wood and Long Coppice CWS lie within the site potential exists to incorporate sensitive areas into strategic green infrastructure. Protected species are known to exist on the site or is there potential or protected species are known to exist on the site or is there potential or protected species are known to exist on the site or is there potential or is the site or site or with comparison to exist on the site or is there potential or protected species are known to exist on the site or is there potential or protected species are known to exist on the site or will development have a surgement impact on the surgement inpact on

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal of consolidated site in HELAA summer 2017		Appraisal of Proposed Main Modification	
Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
	Will development reduce waste production and increase reuse, recycling and composting?	~		~	
12. Promote built environments that encourage and support	Is the site within 500m of an existing area of open space?	+	New open space and outdoor sports facilities would be required within the site.	+	Slower delivery of th SA Objective.
physical activity, including extending and improving access to facilities	Is the site within 800m of an outdoor sports facility?	+		+	
13. Promote accessibility of cultural and social activities?	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Cultural and social activities facilities would be required within the site.	+	Slower delivery of th SA Objective.
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The site will provide a substantial increase in residential accommodation.	-	Slower delivery of the is delivered having a SA Objective.
15. Redress inequalities related to accessibility to housing provision	Will development address a particular housing equality issue?	+	Given the anticipated scale of development a wider range of housing types and tenures could be accommodated.	+	Slower delivery of the having a negative at
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	~	New development is unlikely to affect the safety of the area.	~	Slower delivery of th SA Objective.
17. Improve the quality, range and accessibility	Is the site within 400m of a food shop?	+	A range of social and community services would be required within the site.	+	Slower delivery of th SA Objective.
of social and community services and facilities including promotion of multi-purpose design and use and efficient use of these resources	Is the site within 1km of a GP surgery/ health centre?	+		+	
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2kms of a major concentration of employment opportunities and/or potential employees?	+	Employment opportunities already exist within 2 kms of the Alconbury Weald site; the designated enterprise zone offers potential for a substantial concentration of employment opportunities.	+	Slower delivery of th SA Objective.

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal of consolidated site in HELAA summer 2017		Appraisal of Proposed Main Modification	
Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
19. Improve the efficiency, competitiveness, vitality and viability of the local economy, including the rural economy and tourism and also of town centres and retail facilities	Will the site provide opportunities for investment to create additional jobs?	+	The designated enterprise zone offers potential for a significant investment in employment opportunities with a target of 8000 jobs.	+	Slower delivery SA Objective.
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	+	A number of primary schools and a secondary school would be required to meet demand from the proposed scale of development.	+	Slower delivery SA Objective.
21. Reduce the need to travel and promote	Is the site within 400m of a bus stop?	+	The nearest bus stops are situated in the Stukeleys. Development of this scale would require additional bus routes. Any major transport	+	Slower delivery SA Objective.
necessary infrastructure improvements and sustainable modes of transport (walking, cycling and public transport)	Is the site free of known major transport infrastructure constraints?	~	infrastructure constraints are likely to be addressed as part of any proposals on the site. It is anticipated that a mix of uses would be provided across the Alconbury Weald site as part of any proposed development.	~	
	Will the site support a mix of uses such as employment, retail and/or community facilities?	+		+	
Conclusions:		the enterprise zone designs issues internally and set la infrastructure constraints	es a mixture of previously developed and agricultural land and incorporates gnated in 2011. Given the size of the site it is possible to address most and aside for a mix of uses including strategic green infrastructure. Transport is may be able to be addressed in phases as development progresses to a can be responded to and incorporated where feasible and appropriate.	there is one negative aris	

Proposed Main Modification 16

SEL 1.2: RAF Alconbury after paragraph 9.22

Summary of changes:	Insertion of additional text to clarify the build-out rate of the site.
Previous sustainability appraisals:	Final Sustainability Appraisal (CORE/07) pages 709 to 712.

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as little impact on the sustainability appraisal overall although potential slower rate of delivery of affordable housing.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
1. Minimise development on greenfield land,	Is more than half the site Pdl?	+	The site is a mixture of previously developed land, grade 2 and 3 agricultural land, runway hardstanding and buildings. At least half the site	+	Slower delivery of th SA Objective.
maximise development on previously developed land or with the lowest agricultural value.	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	is considered to be previously developed land. The site is of a sufficient scale to incorporate a full range of densities including higher density development.	+	
wher	Is the site in an area where higher density development is appropriate?	+		+	
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	Huntingdon WWTW has consented headroom until approx. 2021/22. The Detailed WCS recommends that after 2021/22 limiting development, site specific investigation and/or other interim solutions may be necessary until additional headroom is available to ensure there would be no adverse impacts.	~	Slower delivery of th SA Objective.
3. Manage and minimise flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1. No part is within a flood risk climate change allowance zone. Infiltration SuDS may not be possible due to geology.	+	Slower delivery of th SA Objective.
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	+		+	
	Can the site incorporate SuDS?	~		~	
4. Improve the quantity and quality of publicly accessible open and natural green space and	Is the site within 300m of an area of accessible natural green space over 2ha?	+	Given the overall scale of development envisaged at the entire Alconbury Weald site, it is expected that there will be significant opportunities to link into, and form part of, the green infrastructure network.		Slower delivery of th SA Objective.
promote the strategic green infrastructure network and links to it	Does the site present opportunities to link into and/or form part of the green infrastructure network?	+		+	

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	-	Several parts of the Hill Wood and Long Coppice CWS lie within the site. The Little Less CWS lies adjacent to the site. Given the scale of the site potential exists to incorporate sensitive areas into strategic green infrastructure. Protected species are known to exist on the site.	-	Slower delivery SA Objective.
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	-		-	
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	~	The site has considerable capacity for development; careful management will be required to ensure it has a positive impact on the surroundings.	~	Slower delivery SA Objective.
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	~	Given the overall scale of development envisaged at the entire Alconbury Weald site, it is expected that there will be opportunities to promote and accommodate heritage assets as part of the development. This would include the Grade II listed control tower, watch tower and briefing room.	~	Slower delivery SA Objective.
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	Decentralised low carbon energy sources/ networks should be given detailed consideration in light of the scale of development envisaged.	~	Slower delivery SA Objective.
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	+	Outside an air quality management area.	+	Slower delivery SA Objective.
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	-	Given the scale of development it is expected that some level of light, noise and other forms of pollution will result.	-	Slower delivery SA Objective.
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	~	The entire site is within an area of search for waste purposes, however given the size of the site it is anticipated that any development could be accommodated without affecting other uses. All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	Slower delivery SA Objective.

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
	Will development reduce waste production and increase reuse, recycling and composting?	~		~	
12. Promote built environments that encourage and support	Is the site within 500m of an existing area of open space?	+	New open space and outdoor sports facilities would be required within the site.	+	Slower delivery of th SA Objective.
physical activity, including extending and improving access to facilities	Is the site within 800m of an outdoor sports facility?	+		+	
13. Promote accessibility of cultural and social activities?	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Cultural and social activities facilities would be required within the site.	+	Slower delivery of th SA Objective.
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The site will provide a substantial increase in residential accommodation.	-	Slower delivery of the is delivered having a SA Objective.
15. Redress inequalities related to accessibility to housing provision	Will development address a particular housing equality issue?	+	Given the anticipated scale of development a wider range of housing types and tenures could be accommodated.	+	Slower delivery of the SA Objective.
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	~	New development is unlikely to affect the safety of the area.	~	Slower delivery of th SA Objective.
17. Improve the quality, range and accessibility	Is the site within 400m of a food shop?	+	A range of social and community services would be required within the site.	+	Slower delivery of the SA Objective.
of social and community services and facilities including promotion of multi-purpose design and use and efficient use of these resources	Is the site within 1km of a GP surgery/ health centre?	+		+	
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2kms of a major concentration of employment opportunities and/or potential employees?	+	Employment opportunities already exist within 2 kms of the Alconbury Weald site; the designated enterprise zone offers potential for a substantial concentration of employment opportunities.	+	Slower delivery of th SA Objective.

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
19. Improve the efficiency, competitiveness, vitality and viability of the local economy, including the rural economy and tourism and also of town centres and retail facilities	Will the site provide opportunities for investment to create additional jobs?	+	The designated enterprise zone offers potential for a significant investment in employment opportunities with a target of 8000 jobs.	+	Slower delivery SA Objective.
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	+	A number of primary schools and a secondary school would be required to meet demand from the proposed scale of development.	÷	Slower delivery SA Objective.
21. Reduce the need to travel and promote	Is the site within 400m of a bus stop?	+	The nearest bus stops are situated in the Stukeleys. Development of this scale would require additional bus routes. Any major transport infrastructure constraints are likely to be addressed as part of any proposals on the site. It is anticipated that a mix of uses would be provided across the Alconbury Weald site as part of any proposed development.	+	Slower delivery SA Objective.
necessary infrastructure improvements and sustainable modes of transport (walking, cycling and public	Is the site free of known major transport infrastructure constraints?	~		~	
transport)	Will the site support a mix of uses such as employment, retail and/or community facilities?	+		÷	
Conclusions:		the enterprise zone designs issues internally and set la infrastructure constraints	es a mixture of previously developed and agricultural land and incorporates gnated in 2011. Given the size of the site it is possible to address most and aside for a mix of uses including strategic green infrastructure. Transport is may be able to be addressed in phases as development progresses to is can be responded to and incorporated where feasible and appropriate.	Slower anticipated delive there is one negative aris	

Proposed Main Modification 17

HU1: Ermine Street, Huntingdon after paragraph 9.35

Summary of changes:	Insertion of additional text to clarify the build-out rate of the site.
Previous sustainability appraisals:	Final Sustainability Appraisal (CORE/07) originally appraised this site as two separate elements on pages 291 to 295.

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as little impact on the sustainability appraisal overall although potential slower rate of delivery of affordable housing.

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Northern part of site (North of Washingley Farm)

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	-	Greenfield land. Classed as grade 2 agricultural land. Higher Densities	-	Slower delivery of th
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	~	may be appropriate for parts of this land.	~	SA Objective.
	Is the site in an area where higher density development is appropriate?	~		~	-
SA 2	What impact will development have on water resources?	~	This land was not assessed in the Detailed WCS. Taking a cautious approach it is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Slower delivery of th SA Objective.
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	+	The whole site lies within flood zone 1 and is therefore at the lowest risk of flooding. There are no known issues with the use of SuDS on the site.	+	Slower delivery of th SA Objective.
	Is less than half the site located in the rapid inundation zone?	+		+	
	Can the site incorporate SuDS?	+		+	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	+	Due to the size of the site and its location accessible green space and strategic green infrastructure are expected to be available on site	+	Slower delivery of the SA Objective.
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	+		+	
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	Great Stukeley Railway Cutting SSSI is approximately 600m east of the site. Potential for protected species on site due to field boundaries and margins.	~	Slower delivery of th SA Objective.
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	~	The land has capacity for development without impacting on the surrounding landscape provided development is carefully managed.	~	Slower delivery of th SA Objective.

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 7	Will development impact on heritage assets or their settings?	~	No visible heritage assets on the land or nearby however, there may be potential for archaeological remains.	~	Slower delivery SA Objective.
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	+	Given the scale of proposed development there is potential for decentralised energy which should be investigated	+	Slower delivery SA Objective.
SA 9	Is the site outside or adjacent to an air quality management area?	+	There are no air quality management areas nearby.	+	Slower delivery SA Objective.
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	-	Development may adversely affect surrounding countryside as parts are visible from some distance in a number of directions.	-	Slower delivery SA Objective.
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	There are no areas of search for waste purposes nearby.	+	Slower delivery SA Objective.
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitment in terms of reducing waste production and increasing reuse, recycling and composting.	~	Slower delivery SA Objective.
SA 12	Is the site within 500m of an existing area of open space?	~	Poor accessibility to open space and social activities but may be provided on site.	~	Slower delivery SA Objective.
	Is the site within 800m of an outdoor sports facility?	~		~	
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	-	There are no facilities where cultural or social activities can be accessed nearby.	-	Slower delivery SA Objective.
SA 14	Will the site provide an increase in residential accommodation?	+	Residential development is anticipated as part of the mix of uses.	+	Slower delivery is delivered hav SA Objective.
SA 15	Will development address a particular housing equality issue?	+	The scale of development anticipated should mean that housing equality issues can be addressed.	+	Slower delivery SA Objective.
SA 16	Will development help to make the area safer?	~	New development is unlikely to affect the safety of the area.	~	Slower delivery SA Objective.
SA 17	Is the site within 400m of a food shop?	-	Poor accessibility to services.	-	Slower delivery SA Objective.
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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
	Is the site within 1km of a GP surgery/ health centre?				
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?		There is access to a wide range of businesses nearby.		Slower delivery of th SA Objective.
SA 19	Will the site provide opportunities for investment to create additional jobs?		Employment development is proposed as part of a mix of uses.		Slower delivery of th SA Objective.
SA 20	Is the site within 600m of a primary school?		It is anticipated that a primary school would be provided on the South of Ermine Street site.		Slower delivery of th SA Objective.
SA 21	Is the site within 400m of a bus stop?		Buses serve adjacent Ermine Business Park. Access is currently limited		Slower delivery of th SA Objective.
	Is the site free of known major transport infrastructure constraints?	-	and would require significant upgrading which would need co-ordination with potential residential development to the south. There are also junction capacity issues nearby that would also need addressing.	-	SA Objective.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	+		+	
Conclusions:		to flooding or heritage as been identified at nearby accessibility to existing se	ssibility to existing employment areas and there are no constraints relating ssets nor are there known protected species on site; although some have g Green End. However, it is greenfield land and does not have good ervices and facilities. This issue could be negated somewhat by the proposed and associated works on land south of Ermine Street.	Slower anticipated delivery of the site has little there is one negative arising from the potentia	

Southern part of site (South of Ermine Street)

		Original Appraisal		Appraisal of Proposed Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Comn
SA 1	Is more than half the site PDL?	-	Greenfield land. Predominantly grade 3 land. Higher	-	Slowe
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	 densities may be appropriate for parts of development. 	+	relatio
	Is the site in an area where higher density development is appropriate?	~		~	
SA 2	What impact will development have on water resources?	-	The Detailed WCS identifies works required to enable development.	-	Slower relation

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e impact on the sustainability appraisal overall although tial slower rate of delivery of affordable housing.

nmentary

wer delivery of the site does not affect the appraisal in tion to this SA Objective.

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Modification
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	+	The majority of the site is not prone to flooding although a small portion on the western edge is within the 1:100	+
	Is less than half the site located in the rapid inundation zone?	+	year flood zone. Infiltration SuDS may not be possible due to geology.	+
	Can the site incorporate SuDS?		~	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	+		+
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	-		-
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	Falls within 1.2km of Great Stukeley railway cutting SSSI. Potential for protected species despite intensive agricultural use as field boundaries and margins will	~
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~	provide suitable habitats.	~
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	-	Development would extend the built form into the countryside.	-
SA 7	Will development impact on heritage assets or their settings?	-	Negative impact on historic ridge and furrow patterns.	-
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	+	The scale and anticipated uses could take advantage of planned opportunities for decentralised low carbon energy sources.	+
SA 9	Is the site outside or adjacent to an air quality management area?	~	The A14 and A141 both border the site so mitigation against noise, light and air pollution issues maybe required.	~
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	-	Development may affect surrounding countryside.	-
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	Outside areas of search.	+
Will development reduce waste production and increase reuse, recycling and composting?		~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~
SA 12	Is the site within 500m of an existing area of open space?	+	Provision of open space and sports facilities should be	+
	Is the site within 800m of an outdoor sports facility?	-	integral to the development.	-

Commentary

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Comn
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?		No such facility available nearby.		Slowe relatio
SA 14	Will the site provide an increase in residential accommodation?		Proposed development would result in a major net increase in residential accommodation.		Slowe afforda the ap
SA 15	Will development address a particular housing equality issue?		The scale of the site offers opportunities for meeting a wide range of housing needs.		Slowe relatio
SA 16	Will development help to make the area safer?		Development is unlikely to affect crime or safety.		Slowe relatio
SA 17	Is the site within 400m of a food shop?		Local services may be provided within development.		Slowe
	Is the site within 1km of a GP surgery/ health centre?	- Accessible to a wide range of employment opportunities		-	relatio
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	Accessible to a wide range of employment opportunities.	+	Slowe relatio
SA 19	Will the site provide opportunities for investment to create additional jobs?		The variety of uses would provide employment opportunities.		Slowe relatio
SA 20	Is the site within 600m of a primary school?		Primary school anticipated as part of potential development.		Slowe relatio
SA 21	Is the site within 400m of a bus stop?		Buses may be diverted into a site of this scale and other community facilities integrated. The capacity of the A14		Slowe
	Is the site free of known major transport infrastructure constraints?	-	and junctions nearby are constraints.	-	relatio
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	+		+	
Conclusions:		This is a large greenfield site with few constraints to development. Due to the scale of the site, a number of services and facilities would be expected to be incorporated to meet the daily needs of the local community. A comprehensive approach will be required to secure the infrastructure needed to support a development of this scale The site is of limited biodiversity value and comprises grade 3 agricultural land. It is highly visible and significant landscaping would be required which has potential to provide new wildlife habitats.		appraisal overall althoug slower rate of delivery o	

nmentary

wer delivery of the site does not affect the appraisal in tion to this SA Objective.

wer delivery of the site may reduce the rate at which rdable housing is delivered having a negative affect on appraisal in relation to this SA Objective.

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wer delivery of the site does not affect the appraisal in tion to this SA Objective.

very of the site has little impact on the sustainability igh there is one negative arising from the potential of affordable housing. Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 19

HU6: George Street, Huntingdon and paragraphs 9.64 to 9.72

Summary of changes:	Extension to include land west of Edison Bell Way (formerly HU5) and proposed use for residential purposes.
Previous sustainability appraisals:	The original appraisal was based on a site of approximately 6ha as allocated in the Huntingdon West AAP, policy HW4 for mixed uses (Final St for proposed submission reflected a portion of HW4 of approximately 3ha allocated solely for residential use. This was allocation HU6 (Final St

		Original Appraisal of larger site	
SA Objective	Decision aiding question	Impacts	Commentary
	Is more than half the site PDL?	+	The site is previously developed land pre-
SA 1	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	is appropriate given the location next to I
	Is the site in an area where higher density development is appropriate?	+	
SA 2	What impact will development have on water resources?	~	The Detailed WCS identifies works that r
	Is more than half the site located in flood zone 1, flood zone 2 or flood zone 3a (with climate change allowance)?	+	Only a small part of the site around Barra SuDS are possible over this large site.
SA 3	Is less than half the site located in the rapid inundation zone?	+	
	Can the site incorporate SuDS?	+	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	+	
5A 4	Does the site present opportunities to link into and/or form part of the green infrastructure network?	+	
SA 5	Is the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	The site is within the threshold for an SSS that there are protected species within the
3A 3	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~	
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	+	With appropriate safeguards in place, it s Given the large areas of industrial use, re area.
SA 7	Will development impact on heritage assets or their settings?	~	Much of the site is within the Huntingdon While there is potential to adversely affec the existing environment.
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The Sainsbury's application includes pro opportunities for further decentralised en
SA 9	Is the site outside or adjacent to an air quality management area?	-	Part of the site is within the Huntingdon a
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	There is a sensitive relationship between

Appraising Proposed Main Modifications 4

Sustainability Appraisal pages 308 to 309). The appraisal Sustainability Appraisal pages 870 to 873).

redominantly used for industry. Higher density development to Huntingdon town centre.

at may be required.

arracks Brook is in Flood Zone 2.

SSSI. Although mainly developed land, there is the potential the area.

should be that development is of an appropriate character. regeneration is likely to result in the enhancement of the

on Conservation Area. There are listed buildings adjacent. ect heritage assets, well designed development will improve

provision for some decentralised energy. There could be energy in the area.

n air quality management area.

en existing housing and new development areas.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal of larger site	
SA Objective	Decision aiding question	Impacts	Commentary
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	
SA 11	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same c and increasing reuse, recycling and composti
SA 12	Is the site within 500m of an existing area of open space?	+	There are areas of open space and outdoor s
SATZ	Is the site within 800m of an outdoor sports facility?	+	
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	There are various facilities in the vicinity.
SA 14	Will the site provide an increase in residential accommodation?	+	Housing is anticipated on part of the land.
SA 15	Will development address a particular housing equality issue?	+	Affordable housing will be provided on site.
SA 16	Will development help to make the area safer?	+	Additional activity in the area, including retail area busier resulting in better informal surveil
CA 17	Is the site within 400m of a food shop?	+	There is a food shop and GP surgery within the
SA 17	Is the site within 1km of a GP surgery/ health centre?	+	
SA 18	Is the site within 2kms of a major concentration of employment opportunities and/ or potential employees?	+	The site is close to the existing town centre.
SA 19	Will the site provide opportunities for investment to create additional jobs?	+	There is considerable potential for additional j
SA 20	Is the site within 600m of a primary school?	+	A primary school is within the threshold distar
	Is the site within 400m of a bus stop?	+	The site needs a new link road. A mix of uses
SA 21	Is the site free of known major transport infrastructure constraints?	-	
	Will the site support a mix of uses such as employment, retail and/or community facilities?	+	

Conclusion: The redevelopment of vacant and under-used industrial land in this sustainable location will facilitate the sustainable and organic growth of the town centre. The site has long been identified for redevelopment and was included in the Huntingdon West Area Action Plan 2009. Key sustainability issues are the effect on biodiversity, heritage assets, use of energy and air pollution - however development is likely to improve the existing situation.

		Appraisal for proposed submission		Appraisal of Proposed Main Modification	
SA Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
1. Minimise development on greenfield land, maximise development on previously	Is more than half the site PDL?	+	The land is previously developed, is urban land and is considered suitable for higher densities.	+	The addition of allo in relation to this SA land.

e commitments in terms of reducing waste production sting.

r sports facilities within the threshold distances.

ail which may be open extended hours, will make the eillance.

the threshold distances.

al jobs.

tance.

ses can then be supported.

llocation HU5 to site HU6 does not affect the appraisal SA objective, the site remains on previously developed

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for proposed submission		Appraisal of Proposed Main Modification	
SA Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
developed land or with the lowest agricultural value.	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+		+	The addition c in relation to th land.
	Is the site in an area where higher density development is appropriate?	+		+	The site is cor of storeys wou result of the in
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	Huntingdon WWTW has consented headroom until approx. 2021/22. The Detailed WCS recommends that after 2021/22 limiting development, site specific investigation and/or other interim solutions may be necessary until additional headroom is available to ensure there would be no adverse impacts.	~	The change d
3. Manage and minimise flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The whole site is in flood zone 1 and therefore at the lowest risk of flooding. No part is within a flood risk climate change allowance zone.	+	The addition c in relation to t
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	+	Infiltration SuDS may not be possible due to suspected contamination.	+	The addition of in relation to the climate change
	Can the site incorporate SuDS?	~		~	The change d
4. Improve the quantity and quality of publicly accessible open and natural green space and promote the strategic	Is the site within 300m of an area of accessible natural green space over 2ha?	+	Site is located within 300m of natural green space towards the Stukeley Meadows estate. Links with green infrastructure are	+	The addition of in relation to the greenspace.
green infrastructure network and links to it	Does the site present opportunities to link into and/or form part of the green infrastructure network?	~	unlikely.	~	The addition of in relation to the unlikely due to
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	No nature designation sites nearby.	+	The addition of in relation to the nearby.
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	+		+	The addition of in relation to the nearby.
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	+	Potential positive effect on surrounding townscape.	+	The addition of in relation to the scrub, redeve the surroundir

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n of allocation HU5 to site HU6 does not affect the appraisal this SA objective, the site remains on previously developed

considered suitable for higher densities . A reduced number yould be required adjacent to the railway embankment as a e inclusion of site HU5.

does not affect the appraisal in relation to this SA objective.

n of allocation HU5 to site HU6 does not affect the appraisal o this SA objective, the site remains in flood zone 1.

n of allocation HU5 to site HU6 does not affect the appraisal o this SA objective, the site remains outside of flood risk nge allowance zones.

does not affect the appraisal in relation to this SA objective.

n of allocation HU5 to site HU6 does not affect the appraisal o this SA objective, the site remains within 300m of natural .

o of allocation HU5 to site HU6 does not affect the appraisal o this SA objective, links with green infrastructure remain to the site's uban location.

n of allocation HU5 to site HU6 does not affect the appraisal o this SA objective, there remain no nature designations

n of allocation HU5 to site HU6 does not affect the appraisal o this SA objective, there remain no nature designations

n of allocation HU5 to site HU6 does not affect the appraisal this SA objective, the site still comprises hardstanding and velopment of the site has the potential to positively effect ding townscape.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for proposed submission		Appraisal of Proposed Main Modification	
SA Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	+	Small parts of the land are within the conservation area and there are several listed buildings nearby. Development has potential positive effect on setting of heritage assets.	+	The addition of allo in relation to this S/ conservation area Development has p
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	-	The scale of development is unlikely to be large enough to support any decentralised energy.	-	The change does n The scale of the re to support decentra
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	-	Part of the land is within the Huntingdon Air Quality Management Area.	-	The change does n
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	+	Careful design should minimise any potential impacts.	+	The change does n
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	Outside areas of search. All growth in Huntingdonshire has the same commitments in terms of reducing waste	+	The change does n
	Will development reduce waste production and increase reuse, recycling and composting?	~	production and increasing reuse, recycling and composting.	~	The change does n
12. Promote built environments that encourage and support physical activity,	Is the site within 500m of an existing area of open space?	+	There are areas of open space and outdoor sports facilities nearby.	+	The change does n
including extending and improving access to facilities	Is the site within 800m of an outdoor sports facility?	+		+	
13. Promote accessibility of cultural and social activities?	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	There are various facilities in the vicinity.	+	The change does n
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	Proposals include housing.	+	Proposal includes western part of the of housing from 30
15. Redress inequalities related to accessibility to housing provision	Will development address a particular housing equality issue?	+	Scale of housing proposed would trigger affordable housing contributions.	+	Scale of housing p contributions. Rem the revised allocati provision of afforda
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	+	Redevelopment would remove a large empty derelict site that currently has a negative impact on safety.	+	The change does n
17. Improve the quality, range and	Is the site within 400m of a food shop?	+	Within 400m of a food shop. There is a GP	+	The addition of allo
accessibility of social and community services and facilities including promotion	Is the site within 1km of a GP surgery/ health centre?	+	within 1km.	+	in relation to this S 250 m to the north

Illocation HU5 to site HU6 does not affect the appraisal SA objective, small parts of the land are still within the a and there are several listed buildings nearby. s potential positive effect on setting of heritage assets.

s not affect the appraisal in relation to this SA objective. revised allocation remains unlikely to be large enough tralised energy

not affect the appraisal in relation to this SA objective.

not affect the appraisal in relation to this SA objective.

s not affect the appraisal in relation to this SA objective.

not affect the appraisal in relation to this SA objective.

not affect the appraisal in relation to this SA objective.

not affect the appraisal in relation to this SA objective.

es housing. Removal of car parking provision on the he revised allocation increases the potential provision 300 to 340 homes.

proposed would trigger affordable housing moval of car parking provision on the western part of ation (originally allocation HU5) increases the potential dable housing.

not affect the appraisal in relation to this SA objective.

Illocation HU5 to site HU6 does not affect the appraisal SA objective, a food shop still remains approximately th of the site and a GP remains within 1km.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for proposed submission		Appraisal of Proposed Main Modification	
SA Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
of multi-purpose design and use and efficient use of these resources					
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2kms of a major concentration of employment opportunities and/ or potential employees?	+	Close to Huntingdon town centre.	+	The change do
19. Improve the efficiency, competitiveness, vitality and viability of the local economy, including the rural economy and tourism and also of town centres and retail facilities	Will the site provide opportunities for investment to create additional jobs?	-	Direct jobs are not expected within the site.	-	The addition of in relation to the development of
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	-	The land is not within 600m of a primary school.	-	The change d
21. Reduce the need to travel and	Is the site within 400m of a bus stop?	+		+	The change d
promote necessary infrastructure improvements and sustainable modes of transport (walking, cycling and public transport)	Is the site free of known major transport infrastructure constraints?	+	known transport infrastructure constraints. A mix of uses is proposed.	+	The addition of in relation to the infrastructure
	Will the site support a mix of uses such as employment, retail and/or community facilities?	+		-	A mix of uses provision on the allocation HUS location for pu Residential de
Conclusions:	·	proximity to a opportunities.	eviously developed and is situated in close wide range of service, facilities and job The main limiting factors are the adjacent air ement area and the limited opportunities to infrastructure.	The changes arisin to the sustainability Removal of public c allocation HU5) me car parking in close HU5 and HU6 incre	of this site. The ar parking provision ans that the site proximity to the

Proposed Main Modification 20

HU9: Main Street, Huntingdon and paragraphs 9.86 to 9.90

Summary of changes:	Deletion of proposed allocation for residential use.
Previous sustainability appraisals:	Final Sustainability Appraisal (CORE/07) pages 324 to 325, and 747

Appraising Proposed Main Modifications 4

ry

does not affect the appraisal in relation to this SA objective.

of allocation HU5 to site HU6 does not affect the appraisal this SA objective, the site will remain for residential nt only.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

of allocation HU5 to site HU6 does not affect the appraisal this SA objective, there remains no known transport re constraints.

es is no longer proposed. Removal of public car parking the western part of the revised allocation (originally IU5) means that the site will no longer provide a sustainable public car parking in close proximity to the railway station. development only anticipated.

oposed main modification make only marginal differences The provision of a mixed use site is no longer proposed. ovision on the western part of the revised allocation (originally site will no longer provide a sustainable location for public he railway station. However, the amalgamation of allocations ential for affordable housing on site.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	-	Site is not PDL. Classified as Grade 2 agricultural land. Higher density development may be suitable as the site has low visibility from the road and there is higher density residential exposite; but it is adjacent to a	~	Not allocating this si development which
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	and there is higher density residential opposite; but it is adjacent to a conservation area and located on the edge of the town so lower density may be more appropriate.	~	Not allocating this s on mostly Grade 2 a development on oth
	Is the site in an area where higher density development is appropriate?	+		~	No development wil assessment cannot
SA 2	What impact will development have on water resources?	~	This site was not assessed in the Detailed WCS. Taking a cautious approach it is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Not allocating this si development in the be necessary to ens
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	-	The site is in flood zone 3a with climate change allowance but it is is not located within the rapid inundation zone. Space for surface attenuation SuDS may be limited within higher flood risk zones. Infiltration SuDS may not be possible due to geology.	+	Not allocating this si from flood zone 3a a Not allocating this si district, or the Huntii within the climate ch is highly uncertain a flood risk assessme
	Is less than half the site located in the rapid inundation zone?	+		~	The site is not within result in alternative SPA which may or The scale and impa be subject to site spe
	Can the site incorporate SuDS?	~		~	Not allocating this si development within appropriate.
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	-	Not within 300m accessible natural green space over 2ha. Not connected to green infrastructure network.	~	Not allocating this si within the district wh space.
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	-		~	Not allocating this si within the district wh the Green Infrastruc

s site for housing development may result in alternative ch may or may not be on previously developed land.

s site for housing development removes development 2 agricultural land, however, this may result in alternative other Grade 2 or Grade 3 agricultural land.

will be allocated on this land, therefore a density not be applied.

s site for housing development may result in alternative ne Huntingdonshire SPA or the district where work may ensure there would be no adverse impacts.

a site for housing development removes development a and the climate change allowance zone.

site may result in alternative development within the ntingdon SPA which may also be at high flood risk or change allowance zone. The scale and impact of this and development would be subject to site specific nent at the time of application.

hin a rapid inundation zone. Not allocating this site may ve development within the district, or the Huntingdon or may not be located within the rapid inundation zone. pact of this is highly uncertain and development would specific flood risk assessment at the time of application.

s site for housing development may result in alternative in the district where SuDs may or may not be

site for housing may result in alternative development which may or may not have access to natural green

site for housing may result in alternative development which may or may not present opportunities to link into ucture Network.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	Is not within 1km of an SSSI or NNR. Is within 200m of CWS to the North East. The site has potential for protected species given the mature tree belt along the eastern edge.	~	The site is withi development m further from, or scale and impa
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	The site has po along the easte may result in al are known to ex and would be s submission.
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	+	Development will be screened behind natural frontage on three sides. Adjacent building has few windows facing site.	~	There are no id landscape. not alternative deve on its surroundi is highly uncert
SA 7	Will development impact on heritage assets or their settings?	+	No heritage assets on the site but adjacent to the Hartford conservation area.	~	Not allocating the development we assets and their uncertain.
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The site is unlikely to be large enough to support any decentralised energy.	~	No developmen requirement for allocating this s development wi of planned or ex scale and impa
SA 9	Is the site outside or adjacent to an air quality management area?	+	Not near any air quality management areas.	~	The site was no the spatial plan from nitrogen d alternative deve
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	+	Opposite development and adjacent buildings mean development is not likely to cause additional widespread light or noise pollution on the area.	~	Not allocating the alternative deverse light, noise or o highly uncertain
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of areas of search.	~	The site was ou it for housing de the district that for waste purpo

thin 200m of CWS. Not allocating this site for housing may result in alternative development within the district or in closer proximity to, designated nature sites but the pact of this is highly uncertain.

potential for protected species given the mature tree belt tern edge. Not allocating this site for housing development alternative development in areas where protected species exist on site, but the scale and impact of this is unknown subject to assessment at the time of planning application

identified impacts upon the surrounding townscape or ot allocating this site for housing development may result in velopment in Huntingdon SPA which may or may not impact ding townscape or landscape. The scale and impact of this ertain.

this site for housing development may result in alternative within the Huntingdon SPA in closer proximity to heritage eir settings but the scale and impact of this is highly

ent will be allocated on this land therefore there is no or the use of decentralised low carbon energy sources. Not site for housing development may result in alternative within the district that has the opportunity to take advantage existing decentralised low carbon energy sources, but the pact of this is highly uncertain.

not in or adjacent to an AQMA. As the only AQMA outside anning areas is immediately west of Fenstanton and derives dioxide emissions on the A14 which is being rerouted; evelopment is unlikely to be in closer proximity to an AQMA.

this site for housing development may or may not result in evelopment within the district that has the potential to cause other forms of pollution, but the scale and impact of this is ain.

outside an area of search for waste purposes. Not allocating development may result in alternative development within at may or may not be outside designated areas of search poses.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No development will alternative housing constructed.
SA 12	Is the site within 500m of an existing area of open space?	+	Sapley Road recreation ground is 400m away. Around 600m to Riverside park.	~	The site was in close Not allocating it for development within t
	Is the site within 800m of an outdoor sports facility?	+		~	sports facilities but t
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Hartford Village Hall offers some potential.	~	The site was in close social and cultural a development may re SPA which are more of this is highly unce
SA 14	Will the site provide an increase in residential accommodation?	+	Yes, the site will provide a increase in residential accommodation.	~	The removal of the a within the Huntingdo the Development St of all housing develo
SA 15	Will development address a particular housing equality issue?	+	Affordable housing would form part of residential development.	~	The scale of potenti affordable housing. Not allocating this si development in Spa housing, but the sca
SA 16	Will development help to make the area safer?	~	Unlikely to address a particular safety issue.	~	No housing will be a crime or safety in th development may re SPA. The scale and fear of crime is high
SA 17	Is the site within 400m of a food shop?	shop?	The site is within 500m of services to the south east which is just over the 400m threshold to a food shop. Not within the 1km required to a GP surgery.	~	The site is just outsi site for housing deve the Huntingdon SPA scale and impact of
	Is the site within 1km of a GP surgery/ health centre?	-		~	The site is not within housing developmen Huntingdon SPA clo scale and impact of

vill be allocated on this land eliminating this requirement; ng will generate similar requirements wherever it is

be proximity to open space and outdoor sports facilities. For housing development may result in alternative in the district more remote from open space and outdoor ut the scale and impact of this is highly uncertain.

ose proximity to Hartford Village Hall offering space for activities. Not allocating this site for housing result in alternative development within Huntingdon pre remote from such facilities but the scale and impact ncertain.

e allocation reduces the certainty of housing provision gdon SPA; however, it has a neutral impact overall as Strategy seeks to permit approximately three quarters relopment within Spatial Planning Areas.

ntial development would trigger contributions to g.

site for housing development may result in alternative patial Planning Areas that may still result in affordable cale and impact of this is uncertain.

e allocated eliminating any potential implications for this particular area. Not allocating this site for housing result in alternative development in the Huntingdon nd impact of this upon crime, anti-social behaviour and ghly uncertain.

tside the threshold for a food shop. Not allocating this evelopment may result in alternative development within PA closer to, or more remote from a food shop but the of this is highly uncertain

thin 1km of a GP surgery. Not allocating this site for nent may result in alternative development within the closer to, or more remote from such facilities but the of this is highly uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	Is within 2km of major employment in the area.	~	The site is with allocating this s development w scale and impa
SA 19	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated so only through home-working.	~	The land will no investment or jo However, not a alternative deve opportunities fo
SA 20	Is the site within 600m of a primary school?	-	No, the site is 1.3km from Hartford County Infants school and Hartford County Junior School.	~	The site is not we this site for hour within the Hunt facilities but the
SA 21	Is the site within 400m of a bus stop?	+	Bus access is readily available with bus stops on Old Houghton Road and Main Street. Access arrangements are understood to have been negotiated onto Old Houghton Road.	~	No housing will accommodation site for housing Huntingdon SP
	Is the site free of known major transport infrastructure constraints?	~		~	Access arrange Old Houghton F for housing dev the district with impact of this is
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-		~	The site did not Not allocating t may result in al lesser mix of us
Conclusions:		open countryside by a m good transport links avai	d on the edge of Huntingdon's built-up area and is well screened from the ature tree belt. Access to services and employment are reasonable with lable to Huntingdon town centre. The site does have flooding constraints essary. Access arrangements would need to be resolved to ensure highway	The removal of this alloc housing development on zone. The removal of the alloc Spatial Planning Area; ho to permit approximately	a site that is situa ation reduces the owever, it has a n

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thin a reasonable distance of employment areas. Not s site for housing development may result in alternative within the district with fewer employment opportunities; the bact of this is highly uncertain.

not be allocated therefore there are no opportunities for job creation derived through the Local Plan in this vicinity. allocating this site for housing development may result in evelopment within the district which may or may not provide for investment to create additional jobs.

ot within close proximity of a primary school. Not allocating ousing development may result in alternative development intingdon SPA that may be more remote, or closer to, such the scale and impact of this is highly uncertain

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development within SPA that is more removed from, or closer to, a bus stop.

gements were understood to have been negotiated onto n Road creating a negligible impact. Not allocating this site evelopment may result in alternative development within th greater or lesser transport constraints but the scale and is highly uncertain.

not proposed a mix of uses.

this site for housing, or supported housing development alternative development within the district with a greater or uses, but the scale and impact of this is highly uncertain.

a positive impact in terms of removing the possibility of uated within flood zone 3a and the climate change allowance

he certainty of housing provision within the Huntingdon neutral impact overall as the Development Strategy seeks of all housing development within Spatial Planning Areas.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 21

HU10: Hinchingbrooke Country Park Extension, Huntingdon and paragraphs 9.91 to 9.94

Summary of changes:	Reduction in the extent of the proposed allocation and additional guidance supporting access and recreational value.			
Previous sustainability appraisals:	Final Sustainability Appraisal pages 328 to 329, and 747.			

		Original Appraisal	Assessed with regard to the sites appropriateness for built development	Appraisal of Proposed Main Modification	Assessed with re Park Extension
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	-	The site is mixture of grade 3 and lakes.	+	The site is mixture for it's suitability as developed land on biodiveristy on site
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+		+	The site is mixture prevent reversion t priority.
	Is the site in an area where higher density development is appropriate?	-		N	The site is being a extension, high der aiding question is rallocation.
SA 2	What impact will development have on water resources?	~	This site was not assessed in the Detailed WCS. As the proposed use is for country park, primarily comprising lakes and green infrastructure, the impact is uncertain but could potentially be positive impact.	~	This site was not a is for country park the impact is unce
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	-	The site is in the functional floodplain.	~	The site is in the fu The site is being a extension. Residen on this site. The im lack of allocated bu Provision is made th hides and public ca detailed flood risk and the intended us of the site is expect
	Is less than half the site located in the rapid inundation zone?	-		~	The site is in a rap

regard to the sites appropriateness for a Country

are of grade 3 and lakes. The site is being assessed as a Country Park extension, the lack of previously on the site will enable the objective to increase site.

re of grade 3 and lakes. The proposed use would not on to agriculture if food production became a higher

assessed for it's suitability as a Country Park density development will not be applicable. The decision is no longer considered to have a relationship with the

t assessed in the Detailed WCS. As the proposed use rk primarily comprising lakes and green infrastructure, certain but could potentially be positive impact.

functional floodplain.

g assessed for it's suitability as a Country Park lential, commercial or retail development is not allocated impact on the floodplain is greatly reduced due to the I built form.

le for additional pedestrian footpaths/ boardwalks, bird c car park. The land will be subject to a appropriately sk assessment considering relevant forms of flood risk d use followed by a management strategy. The majority ected to maintain its function as a functional floodplain.

apid inundation zone.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal	Assessed with regard to the sites appropriateness for built development	Appraisal of Proposed Main Modification	Assessed w Park Extens
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentar
					The site is be extension. Re on this site. T lack of alloca
	Can the site incorporate SuDS?	-		~	SuDS is not I included with
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	÷	The site adjoins Hinchingbrooke country park. Opportunities to enhance links through to Views Common.	+	The allocatio the appraisal Hinchingbroc and views the pedestrian fo site area.
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	+		+	Opportunities achievable de additional rec the duration
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	-	The site is approximately 1.3km from Portholme SAC and SSSI. The area is designated as a county wildlife site. Protected species are not known to exist on the site but there is potential given the proximity to Hinchingbrooke country park.	+	The site is an The area is d Expansion of Portholme S/ green space.
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		+	Protected spe given the pro presents the achievable d
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	-	Built development would have significant impact.	+	The proposed green infrast landscape. T
SA 7	Will development impact on heritage assets or their settings?	+	Adjacent to conservation area; no listed buildings within or adjoining the site	+	The allocatio the appraisal
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	No built development proposed.	~	The allocatio the appraisal proposed.

with regard to the sites appropriateness for a Country nsion

ary

being assessed for it's suitability as a Country Park Residential, commercial or retail development is not allocated . The impact on the floodplain is greatly reduced due to the cated built form.

ot likely to be applicable to this site unless built form is to be ithin the allocation.

tion of this site as a Country Park extension does not affect sal in relation to this SA objective. The site adjoins ooke country park and opportunities remain to enhance links through to Views Common through the creation of addition footpaths. This will still be achievable despite the reduced

ies to enhance links through to Views Common will still be despite the reduced site area. The allocation will also provide recreational activities suitable for a growing population over on of the plan period.

approximately 1.3km from Portholme SAC and SSSI.

designated as a county wildlife site.

of the Country Park will reduce recreational pressure on SAC and SSSI by providing increased publicly accessible ce. This will still be achievable despite the reduced site area

species are not known to exist on the site but there is potential proximity to Hinchingbrooke country park. The allocation ne opportunity to enhance biodiversity. This will still be despite the reduced site area.

sed use is for a country park, primarily comprising lakes and structure creating a positive impact on the townscape and This will still be achievable despite the reduced site area

tion of this site as a Country Park extension does not affect sal in relation to this SA objective.

tion of this site as a Country Park extension does not affect sal in relation to this SA objective. No built development is

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal	Assessed with regard to the sites appropriateness for built development	Appraisal of Proposed Main Modification	Assessed with re Park Extension
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 9	Is the site outside or adjacent to an air quality management area?	+	The site is outside of the Huntingdon air quality management area.	+	The change does objective. The site management area
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	+	Pollution should not be caused.	+	The Country Park or other forms of p
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site has already had gravel extracted.	+	The change does
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	The change does
SA 12	Is the site within 500m of an existing area of open space?	+	The site adjoins Hinchingbrooke Country Park.	+	The change does objective. The site Park, this will still
	Is the site within 800m of an outdoor sports facility?	+		+	r ark, uns win sui
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	There are various facilities within the threshold distance.	+	The change does objective. There re distance despite t
SA 14	Will the site provide an increase in residential accommodation?	-	No housing anticipated.	N	The site is being a extension. No hou longer considered
SA 15	Will development address a particular housing equality issue?	-	No housing anticipated.	N	The site is being a extension. No hou longer considered
SA 16	Will development help to make the area safer?	~	Increased use of the site could result in more informal surveillance.	~	The change does in Increased use of the will still be achieved
SA 17	Is the site within 400m of a food shop?	-	Not within the threshold distances.	~	Not within the three be allocated for re
	Is the site within 1km of a GP surgery/ health centre?	-		~	considered unnece is within proximity

regard to the sites appropriateness for a Country

es not affect the appraisal in relation to this SA site remains outside of the Huntingdon air quality rea.

rk extension is unlikely to cause widespread light, noise of pollution.

es not affect the appraisal in relation to this SA objective.

es not affect the appraisal in relation to this SA objective.

es not affect the appraisal in relation to this SA ite adjoins and will form park of Hinchingbrooke Country till be achievable despite the reduced site area.

es not affect the appraisal in relation to this SA e remain various facilities within the threshold e the reduced site area.

g assessed for it's suitability as a Country Park ousing anticipated. The decision aiding question is no ed to have a relationship with the allocation.

g assessed for it's suitability as a Country Park ousing anticipated. The decision aiding question is no ed to have a relationship with the allocation.

es not affect the appraisal in relation to this SA objective. of the site could result in more informal surveillance, this evable despite the reduced site area.

hreshold distances of a food shop. As the site is not to residential the need to be within 1km of a GP is ecessary. In case of emergency Hinchingbrooke Hospital ity to the site.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal	Assessed with regard to the sites appropriateness for built development	Appraisal of Proposed Main Modification	Assessed w Park Extens
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?		The site is close to several major employers.		The site is clo This sustainal to satisfying w
		+		~	As the site is extension, it is is applicable. facilitate lunc to those who the reduced s
SA 19	Will the site provide opportunities for investment to create additional jobs?	~	Very limited scope; may create volunteering opportunities.	~	The change d There is very will remain th
SA 20	Is the site within 600m of a primary school?		Nearest primary school is around 800m.		This sustaina the education while improvi
		-		~	As the site is extension, it i applicable. He trips to the Co
SA 21	Is the site within 400m of a bus stop?	+	Site is well served by buses, transport constraints are similar to surrounding area, will support a mix of employment, community and residential uses.	+	The change d The site rema
	Is the site free of known major transport infrastructure constraints?	+		+	The change d Transport cor
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	+		Ν	The site is be extension. No
Conclusions:		This site appraisal shows how inappropriate the site would be for built development; however, it has great potential as an extension to the adjoining Hinchingbrooke Country Park. It is well located for access by public transport or cycling and is located close to major concentrations of housing and employment to which it could provide additional recreational opportunities. The land is not of the highest agricultural grade and the proposed use would not prevent reversion to agriculture if food production became a higher priority.		is well located for access by public traconcentrations of housing and emploi opportunities.	

with regard to the sites appropriateness for a Country nsion

ary

close to several major employers.

nability objective assesses the sites ability to "improve access g work, appropriate to skills, potential and place of residence".

is being assessed for it's suitability as a Country Park it is not considered that proximity to several major employers le. Although proximity of workers to a Country Park could nchtime recreational activities and promote active lifestyles to work within the vicinity. This will still be achievable despite d site area.

e does not affect the appraisal in relation to this SA objective. ry limited scope to create volunteering opportunities. This the case despite the reduced site area.

nability objective assesses the sites ability to "ensure that ional needs of the growing population are served locally oving uptake of learning and training opportunities.

is being assessed for it's suitability as a Country Park it is not considered that proximity to a primary school is However, opportunities to encourage increased educational Country Park could be achieved through its extension.

e does not affect the appraisal in relation to this SA objective. mains well served by buses despite the reduced site area.

e does not affect the appraisal in relation to this SA objective. constraints remain similar to surrounding area.

being assessed for it's suitability as a Country Park No housing, employment or retail is anticipated.

extension to the adjoining Hinchingbrooke Country Park. It transport or cycling and is located close to major ployment to which it could provide additional recreational

positive sustainability outcomes in terms of retention of ural green space and infrastructure by public transport or agricultural grade and the proposed use would not prevent uction became a higher priority. The reduction in site area pugh modifications) does not affect the benefits that could the Country Park.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal	Assessed with regard to the sites appropriateness for built development	Appraisal of Proposed Main Modification	Assessed with re Park Extension
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
				Expansion of the Country Park will redubly providing increased publicly accessib suitable for a growing population and su	

Proposed Main Modification 23

HU16: Tyrell's Marina, Huntingdon and paragraphs 9.124 to 9.130

Summary of changes:	Deletion of proposed allocation and supporting text for mixed use development.				
Previous sustainability appraisals:	 Final Sustainability Appraisal Report (CORE/07), pages 321 to 323 and 748. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 107 to 110. 				

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	+	Previously used as chandlery and boat repairs.	~	Not allocating this sit development which r
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+		~	The sit is not on agrid development may re agricultural land but
	Is the site in an area where higher density development is appropriate?	+		~	No development will assessment cannot b
SA 2	What impact will development have on water resources?	+	The Detailed WCS does not identify any works as being necessary.	~	Not allocating this sit development in the d would be no adverse
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	-	Whole site in flood zone 3 with river frontage regularly being flooded. An innovative design solution will be required to overcome the significant flooding constraints with a vertical mix of uses being anticipated to protect more vulnerable uses from higher flood risk. Space for surface attenuation SuDS may be limited within higher flood risk zones.		Not allocating this sit from flood zone 3. It should be noted, h alternative developm may also be at high f zone. The scale and would be subject to s application.

n regard to the sites appropriateness for a Country n

uce recreational pressure on Portholme SAC and SSSI le green space, provide additional recreational activities upport improved biodiversity.

site for housing development may result in alternative h may or may not be on previously developed land.

gricultural land. Not allocating this site for housing result in alternative development on higher grade ut the scale and impact of this is highly uncertain.

vill be allocated on this land, therefore a density of be applied.

site for housing development may result in alternative e district where work may be necessary to ensure there rse impacts.

site for housing development removes development

, however, not allocating this site may result in pment within the district, or Huntingdon SPA which the flood risk or within the climate change allowance and impact of this is highly uncertain and development to site specific flood risk assessment at the time of

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
	Is less than half the site located in the rapid inundation zone?	+		~	The site is not i result in alterna SPA which may The scale and i be subject to sit
	Can the site incorporate SuDS?	~		~	Not allocating the development w appropriate.
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	+	Close proximity to Portholme and Riverside Park but linkages constrained by road network and bridges.	~	The site is in clo allocating this si the district whic
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	-		~	Access to the G network and bri alternative deve opportunities to
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	Close proximity to Portholme SSSI and SAC. Potential for protected species given proximity of river and Victorian disused building on site.	~	The site is in clo impact was ass Not allocating th development w designated natu
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	Protected spec river and a Victo development m protected speci this is unknown planning applic
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	~	Restricted visibility from Portholme due to the A14 flyover. Low visibility from elsewhere as the site is screened by the bridge and surrounding properties.	~	The developme surrounding tow this site for hou which may or m The scale and
SA 7	Will development impact on heritage assets or their settings?	~	Adjacent to a cluster of buildings of strong historic distinctiveness but site currently has a detrimental impact so redevelopment could generate improvements.	-	The site contain former chandle distinctiveness. buildings and th improvements. the character a

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ot in a rapid inundation zone. Not allocating this site may native development within the district, or Huntingdon hay or may not be located within the rapid inundation zone. d impact of this is highly uncertain and development would site specific flood risk assessment at the time of application.

this site for housing development may result in alternative within the district where SuDs may or may not be

close proximity to Portholme and Riverside Park. Not site for housing may result in alternative development within nich may or may not have access to natural green space.

e Green Infrastructure Network is constrained by the road bridges. Not allocating this site for housing may result in evelopment within the district which may or may not present to link into the Green Infrastructure Network.

close proximity to Portholme SSSI and SAC, however the ssessed as negligible.

this site for housing development may result in alternative within the district further from, or in closer proximity to, ature sites but the scale and impact of this is highly uncertain.

ecies may be present given the proximity of the site to the ctorian disused building. Not allocating this site for housing may result in alternative development in areas where ecies are known to exist on site, but the scale and impact of wn and would be subject to assessment at the time of lication submission.

nent was assessed as having a negligible effect on the ownscape or landscape in the area. However, not allocating ousing development may result in alternative development may not impact on its surrounding townscape or landscape. and impact of this is highly uncertain.

ains a derelict Victorian building and the remains of the lery is adjacent to a cluster of buildings of strong historic is. The site currently has a detrimental impact on these the surrounding area. Redevelopment could generate s. Not allocating this site removes the potential to improve and appearance of this specific area.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The site is unlikely to be large enough to support any decentralised energy.	~	No development will requirement for the u allocating this site for development within to of planned or existing scale and impact of
SA 9	Is the site outside or adjacent to an air quality management area?	-	The site falls partially within the AQMA and air quality is likely to be a constraint.	~	The site was not in o the spatial planning from nitrogen dioxid alternative developn
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	+	The site is already subject to significant air, noise and light pollution issues.	~	No development will impact from light, no Not allocating this si alternative developn light, noise or other t highly uncertain.
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	Yes.	~	The site was outside it for housing develo the district that may for waste purposes.
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No development will alternative housing v constructed.
SA 12	Is the site within 500m of an existing area of open space?	+	Close proximity to Castle Hills and Riverside Park.	~	The site was in close allocating it for housin within the district
	Is the site within 800m of an outdoor sports facility?	+		~	facilities but the scal
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Within easy reach of town centre facilities.	-	Not allocating this si residential developm proximity to all town Huntingdon SPA to the town centre and
SA 14	Will the site provide an increase in residential accommodation?	+	Yes, the site will provide a limited increase.	~	The removal of the a within the Huntingdo the Development St of all housing develo

will be allocated on this land therefore there is no be use of decentralised low carbon energy sources. Not e for housing development may result in alternative in the district that has the opportunity to take advantage sting decentralised low carbon energy sources, but the of this is highly uncertain.

in or adjacent to an AQMA. As the only AQMA outside ng areas is immediately west of Fenstanton and derives kide emissions on the A14 which is being rerouted; opment is unlikely to be in closer proximity to an AQMA.

will be allocated on this land eliminating any potential noise or other forms of pollution.

s site for housing development may or may not result in opment within the district that has the potential to cause er forms of pollution, but the scale and impact of this is

de an area of search for waste purposes. Not allocating elopment may result in alternative development within ay or may not be outside designated areas of search es.

vill be allocated on this land eliminating this requirement; og will generate similar requirements wherever it is

ose proximity to Castle Hills and Riverside Park. Not using development may result in alternative development more remote from open space and outdoor sports cale and impact of this is highly uncertain.

s site removes the potential to provide additional opment within a sustainable development in close wn centre activities. There are limited opportunities in to provide further residential accommodation close to nd on previously developed land.

e allocation reduces the certainty of housing provision gdon SPA; however, it has a neutral impact overall as Strategy seeks to permit approximately three quarters relopment within Spatial Planning Areas.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 15	Will development address a particular housing equality issue?	-	Unlikely to address a particular housing equality issue, residential development would need to be upper floors only due to flooding constraints.	~	The site is unlik allocating this s development in housing, but the
SA 16	Will development help to make the area safer?	+	Derelict premises provide opportunities for crime and anti-social behaviour; redevelopment would require clearance.	-	No housing will crime or safety
SA 17	Is the site within 400m of a food shop?	-	The site is in relatively close proximity to services in Huntingdon town centre, although just over the 400m threshold to a food shop.	~	The site is within to a food shop. I in alternative de is more remote uncertain.
	Is the site within 1km of a GP surgery/ health centre?	+		~	No housing will accommodation site for housing the Huntingdon but the scale ar
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	Access to town centre employment opportunities.	~	The site is with allocating this s development w scale and impa
SA 19	Will the site provide opportunities for investment to create additional jobs?	+	Ground floor uses could create jobs if used for a riverside café/ restaurant.	~	The land will no investment or jo However, not a alternative deve opportunities fo
SA 20	Is the site within 600m of a primary school?	+	Yes, the site is within 600m of Godmanchester Primary School.	~	No housing will accommodation site for housing the district more impact of this is
SA 21	Is the site within 400m of a bus stop?	+	Pedestrian access to southern end of the town bridge would provide facilitate walking to town centre services; vehicular access would need to be to The Avenue. Mixed use required with commercial uses at ground	~	The site is with development m SPA or district t
	Is the site free of known major transport infrastructure constraints?	+	- floor level.	~	The site was free allocating this s development with but the scale ar

likely to address a particular housing equality issue. Not site for housing development may result in alternative in Spatial Planning Areas that may result in affordable the scale and impact of this is uncertain.

vill be allocated eliminating any potential improvements to ty on this site.

hin reasonable proximity to but just over the 400m threshold . Not allocating this site for housing development may result development within the the Huntingdon SPA or district that te from a food shop but the scale and impact of this is highly

ill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development within on SPA or district that is more remote from such facilities and impact of this is highly uncertain.

thin a reasonable distance of employment areas. Not site for housing development may result in alternative within the district with fewer employment opportunities; the pact of this is highly uncertain.

not be allocated therefore there are no opportunities for r job creation derived through the Local Plan in this vicinity. allocating this site for housing development may result in evelopment within the district which may or may not provide for investment to create additional jobs.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ig development may result in alternative development within ore remote, or closer to, such facilities but the scale and is highly uncertain.

thin 400m of a bus stop. Not allocating this site for housing may result in alternative development within the Huntingdon t that is more removed from, or closer to, a bus stop.

free from major transport infrastructure constraints. Not site for housing development may result in alternative within the district with greater or lesser transport constraints and impact of this is highly uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	+		-	The allocation propo ground floor level. Not allocating this si development on this developed land.
Conclusion	ns:	good access to services, is subject to regular floor	ed site offers a very attractive, sustainable location for development with facilities, open space and employment opportunities. However, the frontage ding and flood risk requires careful mitigation. The site also butts directly ich may have detrimental impacts in terms of noise and air pollution.	The removal of this alloca it does however, produce development on a site the Negative sustainability in including improvements buildings of strong histor provide a mixed use deve land. The removal of the alloca Spatial Planning Area ho to permit approximately the	e a positive impact in fa at is situated within flo npacts include benefit to crime and safety ar ic distinctiveness. Not elopment on this site in ation reduces the cert wever, it has a neutra

Proposed Main Modification 24

HU17: RGE Engineering, Huntingdon

Summary of changes:	Inc	rease in the extent of the site to clarify the area for potential re-provision of the car park.
Previous sustainability appraisals:	•	Final Sustainability Appraisal Report (CORE/07), pages 358 to 360 and 748. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 111 to 113.

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	+	More than half of the site has previously been developed. The whole site is classed as urban land. The site is considered suitable for high density development.	+	The inclusion of add appraisal in relation t as previously been o
	Is more than half the site located on grade 3 agricultural land or lower (including urban and	+		+	The inclusion of add appraisal in relation as urban land.

posed a mixed use scheme with commercial uses at site removes the potential to provide a mixed use his site in a sustainable location and on previously nerally neutral impact in terms of sustainability objectives in terms of removing the possibility of housing n flood zone 3. efits that will be lost through not redeveloping this site and improvements to the adjacent to a cluster of Not allocating the site also removes the potential to in a sustainable location and on previously developed ertainty of housing provision within the Huntingdon tral impact overall as the Development Strategy seeks I housing development within Spatial Planning Areas. dditional land within the allocation does not affect the n to this SA objective. More than half of the site remains n developed.

dditional land within the allocation does not affect the n to this SA objective. The whole site remains classfied

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
	non-agricultural), Grade 2, or Grade 1?				
	Is the site in an area where higher density development is appropriate?	+		÷	The site is cons boundary of the of the car park pedestrian and site / junction w development to potential reside
SA 2	What impact will development have on water resources?	~	This site was not assessed in the Detailed WCS. Taking a cautious approach it is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	The inclusion o appraisal in rela
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	-	Over half of the site is at risk of flooding including functional floodplain, flood zone 3a and flood zone 3a with climate change. None of the site is within the rapid inundation zone. Space for surface attenuation SuDS may be limited within higher flood risk zones.	~	The southern p flood zones trai modelling which distorted by the proposed exter is for car parkin use.
	Is less than half the site located in the rapid inundation zone?	+		+	The inclusion o appraisal in rela rapid inundation
	Can the site incorporate SuDS?	~		~	Space for surfa risk zones. Infi
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	-	Potential to link into the Ouse Valley Strategic Green Space Enhancement area.	-	The inclusion o appraisal in rela into the Ouse V
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	~		~	
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	Portholme (SAC and SSSI) is approximately 250m southwest of the site. Potential for protected species on site due to trees and vegetated waterway margins.	~	The inclusion o appraisal in rela remains approx Potential for pro waterway marg
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	

nsidered suitable for high density development. The original he site did not allow for significant space for partial relocation rk whist safeguarding the sites trees and providing safe nd vehicular access from the car park onto the development with The Avenue. The increased site area enables the to accommodate the car parking area without reducing the dential capacity.

of additional land within the allocation does not affect the elation to this SA objective.

a part of the additional land lies within flood zone 3b with the ransitioning through 3a and 2 towards the west. The hich suggests parts are flood zone 1 is thought to be is he A14 route which is actually on a flyover as it crosses the tension to the site. The proposed use of the extended area king which is not classified as a 'highly' or 'more' vulnerable

n of additional land within the allocation does not affect the relation to this SA objective. The site remains outside the tion zone.

rface attenuation SuDS may be limited within higher flood nfiltration SuDS may not be possible due to geology.

of additional land within the allocation does not affect the elation to this SA objective. There remains potential to link valley Strategic Green Space Enhancement area.

n of additional land within the allocation does not affect the relation to this SA objective. Portholme (SAC and SSSI) roximately 250m southwest of the site. protected species on site due to trees and vegetated argins.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	~	The site has a prominent role in the urban/ rural landscape being immediately adjacent to a busy transition point between the urban area of Huntingdon and the causeway area of Godmanchester; development has the potential to have a significant impact on the landscape and townscape, although should prove to be an improvement on existing buildings.	÷	The proposed exten District Council as a Resurfacing for car p landscape.
SA 7	Will development impact on heritage assets or their settings?	~	There are several listed buildings and two conservation areas nearby; development would potentially have an adverse affect on heritage assets, although should prove to be an improvement on existing buildings.	~	As the proposed ext hard surfacing requi nearby heritage ass
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	-	The site is unlikely to support decentralised energy or be able to link into decentralised low carbon energy sources or networks.	~	The proposed exten car parking; althoug low carbon energy s electric car charging
SA 9	Is the site outside or adjacent to an air quality management area?	~	Close to an air quality management area.	~	The inclusion of add appraisal in relation management area.
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	Limited additional intrusion into the open countryside may give potential increase in impact of pollution.	~	The inclusion of add appraisal in relation
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	Outside of areas of search for waste purposes.	+	The inclusion of add appraisal in relation
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting	~	The inclusion of add appraisal in relation
SA 12	Is the site within 500m of an existing area of open space?	+	Accessible to open space nearby. Godmanchester Cricket Ground is within 800m.	+	The inclusion of add appraisal in relation
	Is the site within 800m of an outdoor sports facility?	+		+	nearby. Godmanche
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Several opportunities for cultural and social activities are available nearby.	+	The inclusion of add appraisal in relation and social activities
SA 14	Will the site provide an increase in residential accommodation?	+	The site could provide residential accommodation.	+	The increased site a car parking area with

tension to this site comprises land formerly used by the s a storage depot and is now partially covered in scrub. ar parking will have a limited impact on the surrounding

extension to the site is to be used for car parking the quired for this will only have a negligible impact on the ussets.

tension to the site is to allow for replacement of public ugh this is unlikely to take advantage of decentralised y sources it may provide opportunities for provision of ing points.

additional land within the allocation does not affect the on to this SA objective. Close to an air quality a.

additional land within the allocation does not affect the on to this SA objective.

additional land within the allocation does not affect the on to this SA objective.

additional land within the allocation does not affect the on to this SA objective.

additional land within the allocation does not affect the on to this SA objective. Accessible open space remains chester Cricket Ground is within 800m.

additional land within the allocation does not affect the on to this SA objective. Several opportunities for cultural es are available nearby.

te area enables the development to accommodate the without reducing the potential residential capacity.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 15	Will development address a particular housing equality issue?	+	The scale of development means that affordable housing is likely to be required.	+	The increased car parking area potential.
SA 16	Will development help to make the area safer?	~	Development is unlikely to significantly affect safety.	~	The inclusion of appraisal in relasion of significantly affe
SA 17	Is the site within 400m of a food shop?	-	Reasonable accessibility to services in Huntingdon and Godmanchester.	-	The inclusion of appraisal in rela
	Is the site within 1km of a GP surgery/ health centre?	+		+	services remain
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	Accessible to a range of business opportunities within Godmanchester and Huntingdon.	+	The inclusion of appraisal in rela
SA 19	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated, additional jobs unlikely unless through home working.	-	The inclusion of appraisal in rela provision for pu
SA 20	Is the site within 600m of a primary school?	+	The site is within 600m of a primary school.	+	The inclusion of appraisal in rela
SA 21	Is the site within 400m of a bus stop?	+	There is a bus stop on the Avenue and Huntingdon bus station is close	+	The inclusion of
	Is the site free of known major transport infrastructure constraints?	~	by (approx 600m). Accesses onto a busy route between Huntingdon and Godmanchester may mean that traffic generation would have to be limited.	~	appraisal in rela Avenue and Hu is onto the mair
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?				traffic levels imp cycling and pub of the A14 reali
	and/or community identites :	-		-	The site is alloc allocation will allocation w
Conclusions:		surgery and open space opportunities located nea developed and is located	ose proximity to a number of services including a primary school, doctor's e. Other services are not far away. There are numerous employment arby particularly within Huntingdon town centre. The site has been previously d within the urban/ rural fringe of Godmanchester. Flood risk and relationship likely to be significant factors in determining the form and scale of	The boundary extension Stream. This extension a reducing the residential and provides safe pedes junction with The Avenue The sustainability apprais the original appraisal of t	allows significant or affordable hous strian and vehicula e. sal of the propose

ed site area enables the development to accommodate the rea without reducing residential or affordable housing

of additional land within the allocation does not affect the elation to this SA objective. Development is unlikely to ffect safety.

of additional land within the allocation does not affect the elation to this SA objective. Reasonable accessibility to ains in Huntingdon and Godmanchester.

of additional land within the allocation does not affect the elation to this SA objective.

of additional land within the allocation does not affect the elation to this SA objective. The additional land will make public car parking.

of additional land within the allocation does not affect the elation to this SA objective.

of additional land within the allocation does not affect the elation to this SA objective. There is a bus stop on the Huntingdon bus station is close by (approx 600m). Access ain route between Huntingdon and Godmanchester where mprovements and sustainable modes of transport (walking, ublic transport) are predicted to drop following completion alignment.

ocated for residential; the proposed extension to the allow for the partial re-provision of public car parking.

eases the site extending under the A14 flyover to Cook's nt space for the partial relocation of the car park without busing capacity of the site and safeguards the site's trees ular access from the car park onto the development site /

sed modification remains generally unchanged overall from

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 25

SEL 2: St Neots East after paragraph 10.4

Summary of changes:	Insertion of additional text to clarify the build-out rate of the site.
Previous sustainability appraisals:	 Final Sustainability Appraisal Report (CORE/07), pages 233 and 280 to 282 Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 283 to 286.

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Co
SA 1	Is more than half the site Previously Developed Land (PDL)?	-	This is a large greenfield site. This is Grade 2 agricultural land. Some higher densities will be appropriate on parts closer to the town centre and close to the new retail area.	-	Slo
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	~		~	in i
	Is the site in an area where higher density development is appropriate?	+		+	
SA 2	What impact will development have on water resources?	~	The Detailed WCS recommends pre-development investigation to determine available headroom at the WWTW.	~	Slo in
SA 3	Is more than half the site located in flood zone 1, flood zone 2 or flood zone 3a (with climate change allowance)?	+	Areas around the three brooks which flow east to west are within flood zones 2 and 3a. There is no rapid inundation zone affecting the land. North of	+	Slo in i
	Is less than half the site located in the rapid inundation zone?	+	Cambridge Rd a flood attenuation pond has been created to serve that area and Loves Farm.	+	
	Can the site incorporate SuDS?	~	Space for surface attenuation SuDS may be limited within higher flood risk zones.	~	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	~	The site is not within 300m of accessible natural green space of 2ha or more. The St Neots Eastern Expansion UDF identifies how development should	~	Slo in i
	Does the site present opportunities to link into and/or form part of the green infrastructure network?	+	create new strategic green space and link into the wider green space network.	+	
SA 5	Is the site a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	The site does not lie within the threshold distances of any wildlife site but is within 2km of St Neots Common which is an SSSI. There is potential for protected species on site (despite intensive agricultural	~	Slo in
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	+	use) due to field boundaries, margins, and brooks.	+	

Commentary

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

		Original Appraisal		Appraisal of Proposed Main Modification
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts
SA6	Will development have a significant impact on the surrounding townscape or landscape?	-	Development of this land will create a new urban landscape. The land is visible from many public viewpoints including from Cambridge Rd, A428 and Potton Rd and currently has an open rural character. An existing overhead transmission line is visible from many points. The St Neots Eastern Expansion UDF includes advice on designing with the landscape and building around the shallow vales. Green grids can be created to provide north-south linkages with the green vales.	-
SA 7	Will development impact on heritage assets or their settings?	~	Neutral impact as the northern part of the site is adjacent a listed building (Tithe Farm) the remainder is not near any evident heritage assets however there is potential for archaeological finds, and the landscape features have some heritage value.	
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	+	There is potential and the St Neots Energy Study 2010 provides recommendations for a low carbon energy supply.	+
SA 9	Is the site outside or adjacent to an air quality management area?	+	There are no air quality management areas here.	+
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	-	Due to the scale of development there are likely to be impacts from light and noise.	-
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	-	Partially within the Marston Road Waste Consultation Area. Consideration should be given to avoiding residential development within this WCA.	-
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste pollution and increasing reuse, recycling and composting.	~
SA 12	Is the site within 500m of an existing area of open space?	+	Due to scale of the site, provision of open space will be integral to	+
	Is the site within 800m of an outdoor sports facility?	+	 development. The site is within 500m of existing open space but this is separated from the site by the railway line. The St Neots Eastern Expansion UDF identifies that the district and local centre could have sports facilities in association with a primary school. There are existing football pitches at the St Neots FC ground within an 800m radius of parts of the site. 	+
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	~	It will be necessary to provide some facilities on site.	~
SA 14	Will the site provide an increase in residential accommodation?	+	This site has the potential to provide for a significant increase in housing.	-
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f iin n	
	Commentary
	Slower delivery of the site does not affect the appraisal in relation to this SA Objective.
	Slower delivery of the site does not affect the appraisal in relation to this SA Objective.
	Slower delivery of the site does not affect the appraisal in relation to this SA Objective.
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	Slower delivery of the site does not affect the appraisal in relation to this SA Objective.
	Slower delivery of the site does not affect the appraisal in relation to this SA Objective.
	Slower delivery of the site may reduce the rate at which affordable housing having a negative affect on the appraisal in relation to this SA Objective.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	С
SA 15	Will development address a particular housing equality issue?	+	Large amounts of affordable housing should be provided and other particular needs may be addressed.	+	SI in
SA 16	Will development help to make the area safer?	~	There are likely to be some benefits from development, although particular attention will be needed on design.	~	SI in
SA 17	Is the site within 400m of a food shop?	~	Due to scale of the site provision for these is expected within the area.	~	SI
	Is the site within 1km of a GP surgery/ health centre?	~		~	— in
SA 18	Is the site within 2kms of a major concentration of employment opportunities and/ or potential employees?	+	There are concentrations of employment within 2km of much of the site.	+	SI in
SA 19	Will the site provide opportunities for investment to create additional jobs?	+	Employment areas will be incorporated in development. The St Neots Eastern Expansion UDF identifies that there are three general employment areas, two sites along Cambridge Road and a third site in the south of the site adjacent to the A428. There is also provision for a district and a local commercial centre.	+	SI in
SA 20	Is the site within 600m of a primary school?	+	Two primary schools together with a number of shops and a health centre should be located in the area. The Roundhouse primary school will also serve the area, and part of the site north of Cambridge Rd is within 600m.	+	SI in
SA 21	Is the site within 400m of a bus stop?	~	Bus routes may be altered to serve a new development of this scale.	~	SI
	Is the site free of known major transport infrastructure constraints?	-	It is known that improvements to the A428 are necessary. Due to the scale of the site a mix of uses is required. The concept in the St	-	in
	Will the site support a mix of uses such as employment, retail and/or community facilities?	+	Neots Eastern Expansion UDF includes provision for retail, industrial, warehousing, and offices. Some parts are specifically identified as mixed use areas which may provide for offices, light industrial and live-work premises.	+	
Conclusions:		This large area raises key sustainability issues as it is a greenfield site and development will have landscape impacts. However, given the size it is possible to address most issues and set land aside for a mix of uses including open space.		Slower anticipated appraisal overall slower rate of del	alth

Proposed Main Modification 26

SN1: St Mary's Urban Village, St Neots

Summary of changes:	Deletion of requirement to retain Brook House as offices and increase in anticipated number of dwellings.
Previous sustainability appraisals:	 Final Sustainability Appraisal Report (CORE/07), pages 379 to 381 and 749 Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 254 to 257.

Commentary

Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

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Slower delivery of the site does not affect the appraisal in relation to this SA Objective.

I delivery of the site has little impact on the sustainability Ithough there is one negative arising from the potential very of affordable housing.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	+	This is a developed site. It is classified as urban land. Higher density	+	The change do
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	 development would be appropriate in this town centre location. 	+	
	Is the site in an area where higher density development is appropriate?	+		+	
SA 2	What impact will development have on water resources?	~	The Detailed WCS recommends pre-development investigation to determine available headroom at the WWTW.	~	The change do
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	+	More than half the site is in SFRA Flood Zone 1, but part lies in 3a and very small part in south in 3b (due to its proximity to Hen Brook) Space for surface attenuation SuDS may be limited within higher flood risk zones.	+	The change do
	Is less than half the site located in the rapid inundation zone?	+		+	
-	Can the site incorporate SuDS?	~		~	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	-	Due to site's small scale and location within the town centre it is unlikely to provide opportunities to link with strategic green infrastructure network. It is not within 300m of accessible natural green space of 2ha or more.	-	The change do
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	-		-	
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	The site falls within 1km of an SSSI (St Neots Common) and within 200m of a County Wildlife Site (River Great Ouse).	~	The change do
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~	The site falls within 1km of an SSSI (St Neots Common) and within 200m of a County Wildlife Site (River Great Ouse).	~	The change do
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	~	Most of the site is hidden from the High Street, but can be viewed from Church Walk. The site is most visible from the south, with Brook House in a prominent position. There are views to St Marys Church tower. Sensitive redevelopment could improve the impact of the site on townscape character given its current untidy state.	~	The change do Brooke House change from of

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does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective. se will be retained, however the designated use class will office to residential.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 7	Will development impact on heritage assets or their settings?	~	The site is in a conservation area with several listed buildings within and adjacent the site (including a Grade 2*); and may also contain curtilage listed buildings or undesignated heritage assets. Development has the potential to improve the condition of some of the listed buildings and the character and appearance of the conservation area.	~	The change does no Development still ha the listed buildings a area. Brooke House will change from offi
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The site is unlikely to be large enough to support any decentralised energy.	~	The change does no
SA 9	Is the site outside or adjacent to an air quality management area?	-	The site is partly within the St Neots Air Quality Management Area.	-	The change does no
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	The town centre is generally not sensitive to light or noise, but this site has particular sensitivities with the nearby church and the existing air quality issues.	~	The change does no
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of a Waste Search area.	+	The change does no
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	The change does no
SA 12	Is the site within 500m of an existing area of open space?	+	The site is within 500m of an existing area of open space and within 800m of a football pitch and a bowls green.	+	The change does no
	Is the site within 800m of an outdoor sports facility?	+		+	
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	There are a number of cultural and social facilities in the town centre.	+	The change does no
SA 14	Will the site provide an increase in residential accommodation?	+	The site provides an opportunity for a significant increase in town centre residential accommodation.	+	The proposed main designated use class the sites potential to accommodation.
SA 15	Will development address a particular housing equality issue?	+	Some affordable housing should be provided on site.	+	The proposed main designated use clas the sites potential to

not affect the appraisal in relation to this SA objective. has the potential to improve the condition of some of s and the character and appearance of the conservation use will be retained, however the designated use class office to residential.

not affect the appraisal in relation to this SA objective.

not affect the appraisal in relation to this SA objective.

not affect the appraisal in relation to this SA objective.

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not affect the appraisal in relation to this SA objective.

in modification retains Brooke House , however the ass will change from office to residential. This improves I to significantly increase in town centre residential

in modification retains Brooke House , however the ass will change from office to residential. This improves I to provide affordable housing on site.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 16	Will development help to make the area safer?	+	Additional development could help to make the area safer outside of normal working hours.	+	The change do
SA 17	Is the site within 400m of a food shop?	+	There are food shops and GP surgeries in the town centre.		The change do
	Is the site within 1km of a GP surgery/ health centre?	+		+	
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	The site is in close proximity to town centre jobs and within 2km of industrial areas.	+	The change do
SA 19	Will the site provide opportunities for investment to create additional jobs?	+	Additional employment is envisaged.	+	The proposed n House as office site. However e floorspace still
SA 20	Is the site within 600m of a primary school?	+	The site is within 600m of a primary school.	+	The change do
SA 21	Is the site within 400m of a bus stop?	+	There are bus stops in the town centre. Vehicle access from the High	+	The change do
	Is the site free of known major transport infrastructure constraints?	~	Street is unlikely to be suitable and alternative access from Brook Street should be provided. The site can support a mix of uses.	~	The change do
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	+		+	The proposed n House as office site. However,
Conclusions:		facilities and employmer sustainable choice for m conservation area and th grade 2* listed Brook Ho	e is located within St Neots town centre, with excellent access to services, nt opportunities as well as outdoor sports facilities, and is therefore a ixed use development. This is a sensitive site due to its location within the ne presence of listed buildings on and around the site, in particular the use, and any redevelopment proposals must have regard to the impact on part of the site to the south is vulnerable to flooding, which may reduce the table for development.	Development still has the character and appearance The proposed main mod increases the anticipated requirement for 60m ² still for retail employment op The sustainability apprait the original appraisal of t	ce of the conserv lification removes d number of dwel II remains continu portunities. sal of the propos

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

d main modification removes the requirement to retain Brook ices and increases the anticipated number of dwellings on r employment opportunities in the form of 60m² of retail ill remains.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

does not affect the appraisal in relation to this SA objective.

d main modification removes the requirement to retain Brook ices and increases the anticipated number of dwellings on er, the requirement for 60m² of retail floorspace still remains.

nprove the condition of some of the listed buildings and the ervation area.

res the requirement to retain Brook House as offices and vellings and affordable housing on site. However, the nuing the mixed use nature of the scheme and the potential

osed main modification remains unchanged overall from

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 27

SN5: Former Youth Centre, Priory Road, St Neots and paragraphs 10.45 to 10.51

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.
Previous sustainability appraisals:	 Final Sustainability Appraisal Report (CORE/07), pages 369 to 371. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 251 to 253.

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		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	+	Site is previously developed. This is non agricultural land. Higher density development is appropriate.	~	Not allocating this sit development which r
gi (ii 11 Is	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+		~	Not allocating this sit development on agric uncertain.
	Is the site in an area where higher density development is appropriate?	+		~	No development will assessment cannot b
SA 2	What impact will development have on water resources?	~	The Detailed WCS recommends pre-development investigation to determine available headroom at the WWTW.	~	Not allocating this sit Neots. However, it may res work may be necess
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	-	More than half the site is in flood zone 3a, and a small area within the functional floodplain. The Environment Agency has commented regarding development with respect to an application (1100379OUT) indicating that it is acceptable subject to conditions. Space for surface attenuation SuDS may be limited within higher flood risk zones.	÷	Not allocating this sit from flood zone 3a a It should be noted, h alternative developm be at high flood risk. development would t the time of applicatio Note: 1100379OUT
	Is less than half the site located in the rapid inundation zone?	+		~	Not allocating this sit district , or St Neots zone. The scale and would be subject to s application.

site for housing development may result in alternative h may or may not be on previously developed land.

site for housing development may result in alternative gricultural land but the scale and impact of this is highly

vill be allocated on this land, therefore a density of be applied.

site may reduce the impact upon the WWTW in St

esult in alternative development in the district where essary to ensure there would be no adverse impacts.

site for housing development removes development and the functional floodplain.

, however, not allocating this site may result in pment within the district, or St Neots which may also k. The scale and impact of this is highly uncertain and d be subject to site specific flood risk assessment at tion.

IT has now lapsed

site may result in alternative development within the ts which may be located within the rapid inundation nd impact of this is highly uncertain and development o site specific flood risk assessment at the time of

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Decision Aiding Question	Impacts			1
	mpacto	Commentary	Impacts	Commentary
Can the site incorporate SuDS?	~		~	Not allocating the development w appropriate.
Is the site within 300m of an area of accessible natural green space over 2ha?	+	The site is within 300m of natural greenspace of 2ha or more. There may be opportunities to link into Ouse Valley green infrastructure network.	~	Not allocating the within the district space.
Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	+		~	Not allocating the within the district the Green Infra
Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	Falls within 1km of a SSSI (St Neots Common) & within 200m of a County Wildlife Site (River Great Ouse). Protected species may be present due to suitable habitats on site.	~	Falls within 1km Wildlife Site (Ri negligible. Not allocating th development w designated natu
Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	Protected spec allocating this s development in site, but the sca assessment at
Will development have a significant impact on the surrounding townscape or landscape?	+	The site is largely obscured from the wider landscape to north/ west by trees, hedges and an embankment, the other side of which lies at a lower level. There are views out to the historic Flour Mill, and Lammas Meadows with St Neots Common beyond. Redevelopment could improve the impact of the site on townscape character	-	The site is curre which is mainly issues. Not allocating th and streetscape to the historic F
Will development impact on heritage assets or their settings?	+	The site lies in a conservation area, but redevelopment could enhance the character & appearance. The WWII pillbox should be retained.	-	Not allocating the and appearance WWII pillbox.
Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	-	The site is unlikely to be large enough to support any decentralised energy.	~	No developmer requirement for allocating this s development w of planned or e scale and impa
	 accessible natural green space over 2ha? Does the site present opportunities to link into and/or form part of the Green Infrastructure Network? Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS? Are protected species known to exist on the site or is there potential for protected species to exist on the site? Will development have a significant impact on the surrounding townscape or landscape? Will development impact on heritage assets or their settings? Can development take advantage of existing or planned opportunities for decentralised low carbon energy 	accessible natural green space over 2ha?+Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?+Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?~Are protected species known to exist on the site or is there potential for protected species to exist on the site?~Will development have a significant impact on the surrounding townscape or landscape?+Will development impact on heritage assets or their settings?+Can development take advantage of existing or planned opportunities for decentralised low carbon energy+	accessible natural green space over 2ha? + be opportunities to link into Ouse Valley green infrastructure network. Does the site present opportunities to link into and/or form part of the Green Infrastructure Network? + Is the site a designated nature site, immediately adjusted nature site or within 2Km of a SSSI (St Neots Common) & within 200m of a County Wildlife Site (River Great Ouse). Protected species may be present due to suitable habitats on site. Are protected species known to exist on the site? ~ Will development have a significant impact on the site? ~ will development impact on heritage assets or their settings? + Will development take advantage of existing or planned opportunities for the site or is under the site of their settings? + The site lies in a conservation area, but redevelopment could enhance the character & appearance. The WVII pilbox should be retained.	accessible natural green space over 2ha? + be opportunities to link into Ouse Valley green infrastructure network. - Does the site present opportunities to link into and/or form part of the Green Infrastructure Network? + - Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a SSSI of SIN (SIN exits Common) & within 200m of a County Wildlife Site (River Great Ouse). Protected species may be present due to suitable habitats on site. - Are protected species known to exist on the site? - - Will development have a significant impact on the site? - - Will development impact on heritage assets or ther settings? + The site lies in a conservation area, but redevelopment could improve the impact of the character & appearance. The WWI pilbox should be retained. Will development take advantage of existing or planned opportunities for decembrails or energy. - -

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this site for housing development may result in alternative within the district where SuDs may or may not be

this site for housing may result in alternative development trict which may or may not have access to natural green

this site for housing may result in alternative development trict which may or may not present opportunities to link into rastructure Networ

(m of a SSSI (St Neots Common) & within 200m of a County River Great Ouse), however the impact was assessed as

this site for housing development may result in alternative within the district further from, or in closer proximity to, ature sites but the scale and impact of this is highly uncertain.

ecies may be present due to suitable habitats on site. Not s site for housing development may result in alternative in areas where protected species are known to exist on scale and impact of this is unknown and would be subject to at the time of planning application submission.

rrently vacant and comprises of previously developed land ly hardstanding and is overgrown and fenced off for safety

g this site removes the potential to improve the townscape ape in this specific area especially with regard to views out a Flour Mill and Lammas Meadows.

this site removes the potential to improve the character nee of the conservation area and enable the retention of the

nent will be allocated on this land therefore there is no for the use of decentralised low carbon energy sources. Not s site for housing development may result in alternative within the district that has the opportunity to take advantage rexisting decentralised low carbon energy sources, but the pact of this is highly uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 9	Is the site outside or adjacent to an air quality management area?	+	The site is outside of the air quality management area.	~	The site was not in o the spatial planning from nitrogen dioxid alternative developm
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	Development will need to be appropriately designed to avoid light pollution onto the adjoining open space.	~	No development wil impact from light, no Not allocating this si alternative developr light, noise or other highly uncertain.
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	Outside areas of search for waste purposes.	~	The site was outside it for housing develo the district that may for waste purposes.
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting	~	No development will alternative housing constructed.
SA 12	Is the site within 500m of an existing area of open space?	+	Within 500m of open space. A bowls green and tennis courts are in close proximity.	~	The site was in clos courts. Not allocatin
	Is the site within 800m of an outdoor sports facility?	+		~	development within t sports facilities but t
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	The site is close to the town centre.	-	Not allocating this s residential developn proximity to town ce Neots to provide fur centre which is on p
SA 14	Will the site provide an increase in residential accommodation?	+	The site could provide a limited increase in residential accommodation.	~	The removal of the provision within St N Development Strate all housing develop
SA 15	Will development address a particular housing equality issue?	-	It is unlikely that any particular issue will be addressed.	~	Not allocating this si development in Spa affordable housing,
SA 16	Will development help to make the area safer?	+	The site is currently untidy and could be used anti-socially.	-	No housing will be a crime or safety on the

in or adjacent to an AQMA. As the only AQMA outside ng areas is immediately west of Fenstanton and derives kide emissions on the A14 which is being rerouted; opment is unlikely to be in closer proximity to an AQMA.

will be allocated on this land eliminating any potential noise or other forms of pollution.

s site for housing development may or may not result in opment within the district that has the potential to cause er forms of pollution, but the scale and impact of this is

de an area of search for waste purposes. Not allocating elopment may result in alternative development within ay or may not be outside designated areas of search es.

vill be allocated on this land eliminating this requirement; ing will generate similar requirements wherever it is

ose proximity to open space, a bowls green and tennis ting it for housing development may result in alternative in the district more remote from open space and outdoor ut the scale and impact of this is highly uncertain.

s site removes the potential to provide additional opment within a sustainable development in close centre activities. There are limited opportunities in St further residential accommodation close to the town or previously developed land.

e allocation reduces the certainty of planned housing t Neots; however, it has a neutral impact overall as the ategy seeks to permit approximately three quarters of opment within Spatial Planning Areas.

s site for housing development may result in alternative patial Planning Areas that may or may not result in g, but the scale and impact of this is uncertain.

e allocated eliminating any potential improvements to this site.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 17	Is the site within 400m of a food shop?	+	Food shops and GP surgeries are available in the town centre.	~	No housing will accommodation site for housing
	Is the site within 1km of a GP surgery/ health centre?	+		~	the district more this is highly un
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	The site is in close proximity to town centre jobs.	~	The site is within opportunities. N in alternative de opportunities; th
SA 19	Will the site provide opportunities for investment to create additional jobs?	-	No employment opportunities are likely to be provided.	~	The land will no investment or jo However, not al alternative deve opportunities fo
SA 20	Is the site within 600m of a primary school?	-	The nearest Primary School is in excess of the 600m radius.	~	No housing will accommodatior site for housing the district more impact of this is
SA 21	Is the site within 400m of a bus stop?	+	There are bus stops nearby. There are some transport infrastructure constraints as the main entrance is from a private road. A mix of uses is not envisaged.	~	There are bus s development m more removed
	Is the site free of known major transport infrastructure constraints?	~		~	The site was ide but these were for housing dev the district with impact of this is
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-		~	The site did not housing, or sup development w the scale and ir
Conclusions:		public transport and open It is vulnerable to floodin application which the En	iously developed land located in close proximity to services, employment, n space, and is therefore a sustainable choice for residential development. g but a flood risk assessment has been prepared and assessed for an vironment Agency did not object to. The site lies in a conservation area, could improve the site's impact given the current untidy appearance of the	The removal of this alloca The removal of this alloca possibility of housing dev allowance) and a rapid in The proposed main modi benefits that will be lost safety; improvements to and the provision of resid	ation does howe elopment on a site nundation zone. fication produces through not redev the townscape ar

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ig development may result in alternative development within ore remote from such facilities but the scale and impact of uncertain.

thin a reasonable distance of town centre employment Not allocating this site for housing development may result development within the district with fewer employment the scale and impact of this is highly uncertain.

not be allocated therefore there are no opportunities for r job creation derived through the Local Plan in this vicinity. allocating this site for housing development may result in evelopment within the district which may or may not provide for investment to create additional jobs.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this g development may result in alternative development within ore remote, or closer to, such facilities but the scale and is highly uncertain.

s stops nearby. Not allocating this site for housing may result in alternative development within the district d from, or closer to, a bus stop.

dentified as having some transport infrastructure constraints, e found to have a negligible impact. Not allocating this site evelopment may result in alternative development within th greater or lesser transport constraints but the scale and is highly uncertain.

ot proposed a mix of uses. Not allocating this site for upported housing development may result in alternative within the district with a greater or lesser mix of uses, but impact of this is highly uncertain.

generally neutral impact in terms of sustainability objectives. vever, produce a positive impact in terms of removing the site that is situated within flood zone 3a (with climate change

es negative sustainability impacts in terms of the site specific eveloping this site including improvements to crime and and landscape given its position within a conservation area ment in a sustainable location close to town centre uses.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
				The removal of the alloca it has a neutral impact ov quarters of all housing de	verall as the Develop

Proposed Main Modification 28

SI1: St Ives West, paragraph 11.11

Summary of changes:	Removal of reference to retail provision in supporting text to reflect allocation requirements.
Previous sustainability appraisals:	 Final Sustainability Appraisal Report (CORE/07), pages 396 to 398 and 749. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 359 to 362.

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	-	Parts of the site are previously developed but most of the site is greenfield.	-	The change does no The site area and bo
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	The majority of the site is Grade 3 agricultural land. While parts of the site may be developed to higher densities, parts of the site should be at lower densities given the location in the Ouse Valley adjacent to open space.	+	The site area and bo
	Is the site in an area where higher density development is appropriate?	~		~	
SA 2	What impact will development have on water resources?	-	St lves WWTW currently has no consented headroom. The detailed WCS recommends limiting development, site specific investigation and/or other interim solutions until such time as additional headroom is available.	-	The change does no The site area and bo
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	+	The majority of the site is in flood zone 1 and outside the rapid inundation zone. Infiltration SuDS may not be possible due to geology. The south of the site lies within a Total Catchment (Zone 3) Source Protection Zone.	+	The change does no The site area and bo
	Is less than half the site located in the rapid inundation zone?	+		+	
	Can the site incorporate SuDS?	~		~	

ertainty of housing provision within St Neots; however, opment Strategy seeks to permit approximately three Spatial Planning Areas. not affect the appraisal in relation to this SA objective. boundary has not changed. not affect the appraisal in relation to this SA objective. boundary has not changed. not affect the appraisal in relation to this SA objective. boundary has not changed.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	+	The site is within 300m of accessible natural green space of 2ha or more. There are opportunities to link into the Ouse Valley green infrastructure network and for significant enhancement of it.	+	The change doe The site area a
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	+		+	
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	There is a County Wildlife Site to the south east. It is in close proximity to Houghton Meadows SSSI. Protected species may be present on site given the trees, dilapidated buildings, proximity to CWS and SSSI and the river.	~	The change doe The site area a
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	~	The site generally has limited visibility due to amount of trees and other vegetation on boundaries, although the site has a number of distinct changes of level and there are points and areas that are more visible; there is potential for long views to the south, east and west from several points in the southern sections. Until recently visibility from the north was limited due to established trees and hedges on boundaries, however due to highway works the site is now highly visible locally. Longer views to the north are now limited in part by residential development north of Houghton Road. There is potential for impact to be significant however landscaping in accordance with the urban design framework will minimise impact.	~	The change doe The site area a
SA 7	Will development impact on heritage assets or their settings?	~	There is potentially a significant adverse impact due to heritage assets on site, although development could potentially secure the future preservation of these. Conservation areas cover some land within the site and adjacent.	~	The change doe The site area a
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The UDF indicates that the Council will aim for on site renewable energy in this area.	-	Given the scale made it is not e planned opporte networks.
SA 9	Is the site outside or adjacent to an air quality management area?	+	There is no air quality management area in the vicinity.	+	The change doe The site area a
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	Parts of the site are prominent and landscaping will be required to ensure that light and visual pollution are limited.	~	The change doe The site area a

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does not affect the appraisal in relation to this SA objective. and boundary has not changed.

does not affect the appraisal in relation to this SA objective. and boundary has not changed.

does not affect the appraisal in relation to this SA objective. and boundary has not changed.

does not affect the appraisal in relation to this SA objective. and boundary has not changed.

ale of development anticipated and the progress already t expected that this site will take advantage of existing or ortunities for decentralised low carbon energy sources or

does not affect the appraisal in relation to this SA objective. and boundary has not changed.

does not affect the appraisal in relation to this SA objective. and boundary has not changed.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification		
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The St Ives WWTW is to the north of St Ives off Marley Rd and there is a WCA in Meadow Lane to the east. The recycling depot is to the north of St Ives.	+	The change does no The site area and bo	
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	The change does no The site area and bo	
SA 12	Is the site within 500m of an existing area of open space?	+	The site is within the threshold distances. The One Leisure Outdoor Sports Centre is located within 800m of the site. Due to scale of the site	+	The change does no The site area and bo	
	Is the site within 800m of an outdoor sports facility?	+	provision of open space will be an integral part of development, specifically through the provision of a significant area of accessible green space to the south.	+		
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	The site is within 800m of the Burgess Hall which holds various activities. It is also close to the St Ivo secondary school and One Leisure St Ives.	+	The change does no The site area and bo	
SA 14	Will the site provide an increase in residential accommodation?	+	There is significant capacity for new residential accommodation in this location.	+	The change does no The proposed numb	
SA 15	Will development address a particular housing equality issue?	+	Significant capacity exists for new affordable housing.	+	The change does no The proposed numb	
SA 16	Will development help to make the area safer?	+	The Thicket and other open spaces can be isolated. The UDF anticipates more through-routes and better pedestrian and cycling access.	+	The change does no objective. The Thick proposal includes op pedestrian and cycli	
SA 17	Is the site within 400m of a food shop?	-	Due to scale of the site provision of a food shop to meet local needs is considered to be appropriate on site, but there is no shop within the	-	There is no shop wit	
	Is the site within 1km of a GP surgery/ health centre?	-	threshold at present. The majority of the site is more than 1km from a GP surgery.	-	The majority of the s	
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	Although most of the employment sites in St Ives are on the east side of St Ives, this is still within 2km of about half of the site.	+	The change does no The site area and bo	

not affect the appraisal in relation to this SA objective. boundary has not changed.

not affect the appraisal in relation to this SA objective. boundary has not changed.

not affect the appraisal in relation to this SA objective. boundary has not changed.

not affect the appraisal in relation to this SA objective. boundary has not changed.

not affect the appraisal in relation to this SA objective. nber of residential units has not changed.

not affect the appraisal in relation to this SA objective. nber of residential units has not changed.

not affect the appraisal in relation to this SA cket and other open spaces can be isolated. The opportunities to create more through-routes and better cling access

within the threshold at present.

in modification removes the requirement for on-site

e site is more than 1km from a GP surgery.

not affect the appraisal in relation to this SA objective. boundary has not changed.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 19	Will the site provide opportunities for investment to create additional jobs?	~	It is anticipated that the site will be developed predominantly for housing and open space. Jobs will be limited to those in a shop, community facilities and home working.	~	It is anticipated and open space home working. The proposed r retail provision allocation will n
SA 20	Is the site within 600m of a primary school?	-	The majority of the site is more than 600m from a primary school.	-	The change doe The site area a
SA 21	Is the site within 400m of a bus stop?	+	There are bus stops nearby and the provision of additional bus stops is discussed in the UDF. The recent works along Houghton Rd have created access for the development and there are no known major transport	+	Bus stops have and other local
	Is the site free of known major transport infrastructure constraints?	+	constraints. The site will support a limited mix of uses.	+	The change doe The site area an is from Houghto constraints.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	+		+	The site will sup facilities to mee The proposed r retail provision
Conclusio	ns:		nable opportunity for growing St Ives together with providing additional re are significant biodiversity and heritage assets on site which will influence	The sustainability impact appraisal of the allocatio The proposed main mod the mix of uses and emple the sustainability impacts provision of social and co remains the same as the at present. Removal of retail provisio on-site creating a negative.	n. lification removes oyment opportuni s for these objecti ommunity facilitie e original appraisa on from the alloca

Proposed Main Modification 29

SI4: Former Car Showroom, St Ives and paragraphs 11.20 to 11.28

Summary of changes:

Deletion of proposed allocation for residential and supporting text.

ed that the site will be developed predominantly for housing ice. Jobs will be limited to those in, community facilities and а.

main modification removes the requirement for on-site n and therefore employment in the retail sector within the no longer be possible

loes not affect the appraisal in relation to this SA objective. and boundary has not changed.

ve been installed near Garner Drive served by Busway B al services.

loes not affect the appraisal in relation to this SA objective. and boundary has not changed. Access for the development hton Road and there are no known major transport

upport a limited mix of residential and social and community eet the needs arising from the development.

main modification removes the requirement for on-site n and reduces the mix of uses on-site.

ed modification remain largely similar to that of the original

es the requirement for on-site retail provision and reduces inities on-site, influencing SA objectives 19 and 21. However ctives stay the same as there remains opportunities via the ties. The sustainability impact for SA objective 17 also isal as there is no food store within the specified threshold

ocation means that there will be no accessible food shop ever the original appraisal of the site also identified this

Previous sustainability appraisals:	•	Final Sustainability Appraisal Report (CORE/07), pages 399 to 400, 749
	•	Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 324 to 327 (enlarged site)

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	+	The site is previously developed land. The land is classified as Grade 4 agricultural land. Higher density development would be appropriate on this land given its location close to the town centre.	+	Around 2/3 of the site is previously developed land.	~	Not allocating this site for housing development may result in alternative development which may or may not be on previously developed land.
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+		+	The land is classified as grade 4 agricultural land.	~	The site is on Grade 4 agricultural land. Not allocating this site for housing development may result in alternative development on higher grade agricultural land but the scale and impact of this is highly uncertain.
	Is the site in an area where higher density development is appropriate?	+		+	Higher density development would be appropriate on this land given its location close to the town centre.	~	No development will be allocated on this land, therefore a density assessment cannot be applied.
SA 2	What impact will development have on water resources?	-	St Ives WWTW currently has no consented headroom. The Detailed WCS recommends limiting development, site specific investigation and/or other interim solutions until such time as additional headroom is available.	~	Some work will be necessary to ensure there would be no adverse impacts.	~	Not allocating this site may reduce the impact upon the WWTW in St Ives. However, it may result in alternative development in the district where work may be necessary to ensure there would be no adverse impacts.
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	-	The site is within flood zone 3a with climate change allowance and within the rapid inundation zone. There are no known issues with the use of SuDS.	-	Around half of the site is within flood zone 3a, with around half the site in zone 2.	+	Not allocating this site for housing development removes development from flood zone 3a and the climate change allowance zone. It should be noted, however, not allocating this site may result in alternative development within the district, or St Ives which may also be at high flood risk or within the climate change allowance zone. The scale and impact of this is highly uncertain and development would be subject to site specific flood risk assessment at the time of application.

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
	Is less than half the site located in the rapid inundation zone?	-		-	Most of the site lies within the upper central flood risk climate change allowance zone with areas at its centre in the upper end zone and outside climate change allowance zones.	+	Not allocating this site for housing development removes development from the rapid inundation zone. It should be noted, however, not allocating this site may result in alternative development within the district , or St Ives which may also be located within the rapid inundation zone. The scale and impact of this is highly uncertain and development would be subject to site specific flood risk assessment at the time of application.
	Can the site incorporate SuDS?	+		~	Space for surface attenuation SuDS may be limited within higher flood risk zones. Infiltration SuDS may not be possible due to geology.	~	Not allocating this site for housing development may result in alternative development within the district where SuDs may or may not be appropriate.
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	+	The site is within 300m of accessible natural green space of 2ha or more. There may be an opportunity to link into the green infrastructure network.	+	The site is within 300m of accessible natural green space of 2ha or more.	~	Not allocating this site for housing may result in alternative development within the district which may or may not have access to natural green space.
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	~		~	There may be an opportunity to link into the green infrastructure network.	~	Not allocating this site for housing may result in alternative development within the district which may or may not present opportunities to link into the Green Infrastructure Network.
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	The site lies within the distance threshold of a County Wildlife Site (River Great Ouse). There is potential for protected species as it is vacant and bordered by trees and hedgerows.	~	The site lies within the distance threshold of a County Wildlife Site (River Great Ouse).	~	The site was within range of a County Wildlife Site (Great River Ouse), however the impact was assessed as negligible. Not allocating this site for housing development may result in alternative development within the district further from, or in closer proximity to, designated nature sites but the scale and impact of this is highly uncertain.
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	There is potential for protected species as it is vacant and bordered by trees and hedgerows.	~	Not allocating this site for housing development may result in alternative development in areas where protected species are known to exist on site, but the

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
							scale and impact of this is unknown and would be subject to assessment at the time of planning application submission.
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	~	The site is prominent in the townscape and high quality development would offer the opportunity to improve the streetscape.	~	The site is prominent in the townscape and high quality development would offer the opportunity to improve the streetscape.	-	A large proportion of the site is hardstanding; a former garage and a number of smaller buildings scattered around the site are in a derelict state. Not allocating this site removes the potential to improve the townscape and streetscape in this specific area.
SA 7	Will development impact on heritage assets or their settings?	+	Development has the potential to improve the character and appearance of the conservation area.	+	Development has the potential to improve the character and appearance of the conservation area.	-	Not allocating this site removes the potential to improve the character and appearance of the conservation area.
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	Development on site could potentially incorporate renewable energy.	~	The proposed development is unlikely to be large enough to support a decentralised energy network.	~	No development will be allocated on this land therefore there is no requirement for the use of decentralised low carbon energy sources. Not allocating this site for housing development may result in alternative development within the district that has the opportunity to take advantage of planned or existing decentralised low carbon energy sources, but the scale and impact of this is highly uncertain.
SA 9	Is the site outside or adjacent to an air quality management area?	÷	There is no air quality management area in the vicinity.	+	There is no air quality management area in the vicinity.	~	The site was not in or adjacent to an AQMA. As the only AQMA outside the spatial planning areas is immediately west of Fenstanton and derives from nitrogen dioxide emissions on the A14 which is being rerouted; alternative development is unlikely to be in closer proximity to an AQMA.
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	-	It is possible that development could lead to light pollution over the adjoining meadow area. Appropriate mitigation measures will be required.	-	It is possible that development could lead to light pollution over the adjoining meadow area. Appropriate mitigation measures will be required.	~	No development will be allocated on this land eliminating any potential impact from light, noise or other forms of pollution. Not allocating this site for housing development may or may not result in alternative development within the district that has the potential to cause light, noise or other forms of pollution, but the scale and impact of this is highly uncertain.

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of a Waste Search area.	÷	Outside areas of search for waste purposes.	~	The site was outside an area of search for waste purposes. Not allocating it for housing development may result in alternative development within the district that may or may not be outside designated areas of search for waste purposes.
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No development will be allocated on this land eliminating this requirement; alternative housing will generate similar requirements wherever it is constructed.
SA 12	Is the site within 500m of an existing area of open space?	+	The site is within the threshold distances.	+	The site is within the threshold distances.	~	The site was in close proximity to open space and outdoor sports facilities. Not
	Is the site within 800m of an outdoor sports facility?	+		+		~	allocating it for housing development may result in alternative development within the district more remote from open space and outdoor sports facilities but the scale and impact of this is highly uncertain.
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	The site is close to all town centre activities.	+	The site is close to all town centre activities.	-	Not allocating this site removes the potential to provide additional residential development within a sustainable development in close proximity to all town centre activities. There are limited opportunities in St Ives to provide further residential accommodation close to the town centre and on previously developed land.
SA 14	Will the site provide an increase in residential accommodation?	+	The site could provide an increase in supported housing, a form of residential accommodation.	+	The site could provide an increase in supported housing, a form of residential accommodation.	~	The removal of the allocation reduces the certainty of planned housing provision within St Ives. The HELAA appraisal identifies that the site has the potential for supported housing (SA 14) or residential scheme (SA 15). The removal of the allocation reduces the certainty of housing provision within St Ives; however, it has a neutral impact overall as the Development Strategy seeks to permit approximately three quarters of all housing development within Spatial Planning Areas.

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
SA 15	Will development address a particular housing equality issue?	-	Particular needs for supported housing would be met.	+	Affordable housing could be provided as part of a potential residential scheme	~	The scale of potential development would trigger contributions to affordable housing. Not allocating this site for housing development may result in alternative development in Spatial Planning Areas that may still result in affordable housing, but the scale and impact of this is uncertain.
SA 16	Will development help to make the area safer?	+	The site is currently vacant and therefore vulnerable to crime. New development would make the area safer.	+	The site is currently vacant and therefore vulnerable to crime. New development would make the area safer.	-	No housing will be allocated eliminating any potential improvements to crime or safety on this site.
SA 17	Is the site within 400m of a food shop?	-	Although close to the town centre there is no food shop within 400m. The site is within the threshold distances for a GP surgery.	-	Although close to the town centre there is no food shop within 400m.	~	The site was not in close proximity to a food shop, but is in close proximity of the town centre which offers a range of services and facilities. Not allocating this site for housing development may result in alternative development within the district more remote from a food shop but the scale and impact of this is highly uncertain.
	Is the site within 1km of a GP surgery/ health centre?	÷		÷	The site is within the threshold distances for a GP surgery.	~	No housing will be allocated removing the opportunity for residential accommodation in a relatively sustainable location. Not allocating this site for housing development may result in alternative development within the district more remote from such facilities but the scale and impact of this is highly uncertain.
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	The site is within the threshold distances of employment areas.	+	The site is within the threshold distances of employment areas.	~	The site is within a reasonable distance of employment areas. Not allocating this site for housing development may result in alternative development within the district with fewer employment opportunities; the scale and impact of this is highly uncertain.
SA 19	Will the site provide opportunities for investment to create additional jobs?	÷	Some jobs would be created.	÷	Some jobs would be created.	~	The land will not be allocated therefore there are no opportunities for investment or job creation derived through the Local Plan in this vicinity. However, not allocating this site for housing development may result in alternative development within the

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
							district which may or may not provide opportunities for investment to create additional jobs.
SA 20	Is the site within 600m of a primary school?	-	There are no primary schools within 600m of the site.	-	There are no primary schools within 600m of the site.	~	No housing will be allocated removing the opportunity for residential accommodation in a relatively sustainable location. Not allocating this site for housing development may result in alternative development within the district more remote, or closer to, such facilities but the scale and impact of this is highly uncertain.
SA 21	Is the site within 400m of a bus stop?	-	The St Ives bus station and the Guided Busway are nearby but more than 400m away. The site is on a minor road with no major transport constraints. The site is anticipated to be used for supported	-	The St Ives bus station and the Guided Busway are nearby but more than 400m away.	~	There are no bus stops within 400m of the site. Not allocating this site for housing development may result in alternative development within the district more removed from, or closer to, a bus stop.
	Is the site free of known major transport infrastructure constraints?	+	housing only.	+	The site is on a minor road with no major transport constraints.	~	The site was free from major transport infrastructure constraints. Not allocating this site for housing development may result in alternative development within the district with greater or lesser transport constraints but the scale and impact of this is highly uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-		-	The site is anticipated to be used for supported housing only.	~	The site did not proposed a mix of uses. However, the HELAA appraisal identifies that the site has the potential for supported housing (SA 14) or a residential scheme (SA 15). Not allocating this site for housing, or supported housing development may result in alternative development within the district with a greater or lesser mix of uses, but the scale and impact of this is highly uncertain.
Conclusions:	1	centre. Although f	eveloped site is located close to St Ives town flooding is an issue, the fact that the site is ped indicates that redevelopment is possible,	developed, classe green space, oper surgery. It has no	isal is positive. The site is mostly previously ed as Grade 4, is close to accessible natural n space, sports, social facilities and a doctors' known transport infrastructure constraints. e site lies within flood zones 2 or 3a and there	impact in terms of allocation does ho of removing the p that is situated wit	is allocation produces a generally neutral sustainability objectives. The removal of this owever, produce a positive impact in terms ossibility of housing development on a site thin flood zone 3a (with climate change rapid inundation zone.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		HELAA Sustainability Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
			riate flood risk mitigation measures. The compound on site to the rear also limits the	density developm	ool nearby. It is likely to be suitable for higher ent, is unlikely to have adverse impacts on wnscape and heritage assets if developed.	in terms of the site not redeveloping t safety and to the term within a conservat The removal of the provision within St as the Development	in modification produces a negative impact e specific benefits that will be lost through his site including improvements to crime and ownscape and landscape, given its position tion area. e allocation reduces the certainty of housing lives; however, it has a neutral impact overall ent Strategy seeks to permit approximately all housing development within Spatial

Proposed Main Modification 30

RA3: West Station Yard and Northern Mill, Ramsey, criterion d

Summary of changes:	Addition of reference to retention of the Northern Mill building being subject to viability.
Previous sustainability appraisals:	 Final Sustainability Report (CORE/07), pages 418 to 419 as part of Ramsey Gateway and 750. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 445 to 447.

		Original Appraisal		HELAA Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	+	The land is previously developed. More than half the site is classified as grade 1 agricultural land, although it has actually	+	The land is previously developed. More than half the site is classified as grade 1 agricultural land, although it has actually	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.
	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	+	previously been in commercial use so is urban land. Higher densities are considered to be appropriate.	+	previously been in commercial use so is urban land. Higher densities are considered to be appropriate.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.
	Is the site in an area where higher density development is appropriate?	+		+		+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.

		Original Appraisal		HELAA Appraisal		Appraisal of Proposed Main Modification	
SA Objective	ctive Decision Aiding Question Impacts Commentary		Impacts	Commentary	Impacts	Commentary	
SA 2	What impact will development have on water resources?	-	Ramsey WWTW currently has no consented headroom. The Detailed WCS recommends limiting development, site specific investigation and/or other interim solutions until such time as additional headroom is available.	-	Ramsey WWTW currently has no consented headroom. The Detailed WCS recommends limiting development, site specific investigation and/or other interim solutions until such time as additional headroom is available.	~	Anglian Water's Outline Business Plan 2020-2025 confirms their intention to monitoring ongoing capacity and making the required investment to ensure new demand can be accommodated.
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	+	The land falls within SFRA Flood Zone 1 and is not in a rapid inundation zone. The use of soakaways or other infiltration devices will not provide an efficient means of surface water disposal. The Detailed WCS recommends flood mitigation measures are	+	The land falls within flood zone 1. No parts of the site are within a flood risk climate change allowance zone. Infiltration SuDS may not provide an efficient	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.
	Is less than half the site located in the rapid inundation zone?	+	incorporated to minimise flood risk in the Middle Level System.	+	means of surface water disposal.	+	
	Can the site incorporate SuDS?	-		~		~	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	-	The land is not within 300m of accessible natural green space of 2ha or more. Due to its location it is not likely to give opportunities		The land is not within 300m of accessible natural green space of 2ha or more. Due to its location it is not likely to give opportunities	-	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	-	to link into the strategic green infrastructure network.	-	to link into the strategic green infrastructure network.	-	
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	Not in close proximity to designated nature sites. Protected species may be present due to suitable habitats.	÷	Not in close proximity to designated nature sites. Protected species may be present due to suitable habitats (pond, trees and bramble).	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~		~	
SA 6	Will development have a significant impact on the surrounding townscape or landscape?	+	The land is partially enclosed by trees. There are some views in and out of the site, in particular to/from Northern Mill.	+	The land is partially enclosed by trees. There are some views in and out of the site, in particular to/from Northern Mill.	~	The proposed main modification adds reference to retention of the Northern Mill building being subject to viability.

		Original Appraisal		HELAA Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary
			Redevelopment could improve the impact of the site on townscape character given its current untidy state.		Redevelopment could improve the impact of the site on townscape character given its current untidy state.		If retention of the Northern Mill is not viable this could lead to the loss of a historically significant building, although the building is not listed or officially recorded as a building of local interest.
							Redevelopment of the site could still improve the impact of the site on the townscape and landscape character given its current untidy state.
SA 7	Will development impact on heritage assets or their settings?		The land lies in a conservation area. Appropriate redevelopment could provide the opportunity to enhance its character and		The land lies in a conservation area. Appropriate redevelopment could provide the opportunity to enhance its character and		The proposed main modification adds reference to retention of the Northern Mill building being subject to viability.
		+	appearance.	+	appearance.	~	If retention of the Northern Mill is not viable this could lead to the loss of a historically significant building, although the building is not listed or officially recorded as a building of local interest.
							Redevelopment of the site could still provide the opportunity to enhance the character and appearance of the conservation area.
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The site is unlikely to be large enough to support any decentralised energy in isolation however when considered with other sites in close proximity there may be some scope.	~	The site is unlikely to be large enough to support any decentralised energy in isolation.	~	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. The site is unlikely to be large enough to support any decentralised energy in isolation.
SA 9	Is the site outside or adjacent to an air quality management area?	+	There are no AQMA nearby.	+	There are no AQMA nearby.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. There are no AQMA nearby.
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	+	Pollution impacts are unlikely.	+	Pollution impacts are unlikely.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. Pollution impacts are unlikely.

		Original Appraisal		HELAA Appraisal		Appraisal of Proposed Main Modification		
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	Outside areas of search for waste purposes.	÷	Outside areas of search for waste purposes.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. The site is outside areas of search for waste purposes.	
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	The change does not affect the appraisal in relation to this SA objective. All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	
SA 12	Is the site within 500m of an existing area of open space?	-	Not within 500m of open space. There is a football field within 800m.	-	Not within 500m of open space. There is a football field within 800m.	-	The change does not affect the appraisal in relation to this SA objective. The site area	
	Is the site within 800m of an outdoor sports facility?	+		+		+	and boundary has not changed. The site is not within 500m of open space. There is a football field within 800m.	
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	There are facilities nearby.	+	There are facilities nearby.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. There are facilities nearby.	
SA 14	Will the site provide an increase in residential accommodation?	+	The site could provide a moderate increase residential accommodation.	+	The site could provide a moderate increase residential accommodation.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. The site could provide a moderate increase residential accommodation.	
SA 15	Will development address a particular housing equality issue?	+	Affordable housing would be expected as part of development.	+	Affordable housing would be expected as part of development.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. Affordable housing would be expected as part of development.	
SA 16	Will development help to make the area safer?	~	Unlikely to address a particular safety issue.	~	Unlikely to address a particular safety issue.	~	The change does not affect the appraisal in relation to this SA objective. Unlikely to address a particular safety issue.	
SA 17	Is the site within 400m of a food shop?	+	Within walking/cycling distance of services and facilities.	+	Within walking/cycling distance of services and facilities.	+	The change does not affect the appraisal in relation to this SA objective. The site area	
	Is the site within 1km of a GP surgery/ health centre?	+		+		+	and boundary has not changed. The site remains within walking/cycling distance of services and facilities.	

		Original Appraisal		HELAA Appraisal		Appraisal of Proposed Main Modification		
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	Impacts	Commentary	
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	A range of employment opportunities lie within 2km.	+	A range of employment opportunities lie within 2km.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. The site remains within a range of employment opportunities lie within 2km.	
SA 19	Will the site provide opportunities for investment to create additional jobs?	-	The land is not considered suitable for employment development so opportunities are likely to be limited to home working.	-	The land is not considered suitable for employment development so opportunities are likely to be limited to home working.	-	The change does not affect the appraisal in relation to this SA objective. The proposed land uses have not changed. The land is not considered suitable for employment development so opportunities are likely to be limited to home working.	
SA 20	Is the site within 600m of a primary school?	+	The land is within 600m of a primary school.	+	The land is within 600m of a primary school.	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed.	
SA 21	Is the site within 400m of a bus stop?	+	There are bus stops nearby. The land is free of known major transport infrastructure	+	There are bus stops nearby. The land is free of known major transport infrastructure	+	The change does not affect the appraisal in relation to this SA objective. The site area and boundary has not changed. There	
	Is the site free of known major transport infrastructure constraints?	+	constraints. The proposed development will – not include a mix of uses.	not include a mix of uses.	+	constraints. The proposed development will not include a mix of uses.	+	remain bus stops nearby. The land is free of known major transport infrastructure constraints. The proposed development will
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-		-		-	not include a mix of uses.	
Conclusions:		proximity to service	s previously developed land located in close es, employment and public transport, and is able choice for residential development.	proximity to service	s previously developed land located in close es, employment and public transport, and is able choice for residential development.	The sustainability impacts of the proposed main modification remain largely similar to that of the original appraisal of the allocation.		
						the Northern Mill b of the Northern Mil historically significa or officially recorder redevelopment of t site on the townsca area given its curre impact of this mod	n modification adds reference to retention of uilding being subject to viability. If retention I is not viable this could lead to the loss of a ant building, although the building is not listed ed as a building of local interest. However, the site could still improve the impact of the upe and landscape character and conservation ent untidy state. Therefore the sustainability ification has been amended from positive to ectives 6 and 7 (impacts to the townscape or itage assets).	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 31

SM2: Newlands, St Ives Road, Somersham

Summary of changes:	Addition of reference to nearby listed Somersham House.
Previous sustainability appraisals:	 Final Sustainability Report (CORE/07), pages 474 to 476 and 752. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 601 to 604.

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 1	Is more than half the site PDL?	-	The land is greenfield. The majority of the land is classed as grade 2 agricultural land. Higher density is appropriate towards the frontage, but	-	The change doe
-	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural), Grade 2, or Grade 1?	~	s unlikely to be appropriate at the rear to transition to the open ountryside.	~	The site area an The majority of density is appro appropriate at tl
	Is the site in an area where higher density development is appropriate?	~		~	
SA 2	What impact will development have on water resources?	~	The Detailed WCS has identified that foul sewerage network capacity may be limited for development of this land and a pre-development enquiry should be sought with Anglian Water Services to determine any upgrades needed.	~	The change doe The site area ar
SA 3	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a (with climate change allowance) or functional floodplain?	+	The land lies within flood zone 1 and does not lie within the rapid inundation zone. Infiltration SuDS may not be possible due to geology.	÷	The change doe The site area ar flood zone 1 and SuDS may not l
	Is less than half the site located in the rapid inundation zone?	+		+	
	Can the site incorporate SuDS?	~		~	
SA 4	Is the site within 300m of an area of accessible natural green space over 2ha?	-	The land is not within 300m of a natural green space of 2ha or more. Given the size, potential use and location it is unlikely that it could link into an strategic green infrastructure network.	-	The change doe The site area an of a natural gree
	Does the site present opportunities to link into and/or form part of the Green Infrastructure Network?	-		-	and location it is infrastructure ne

Appraising Proposed Main Modifications 4

loes not affect the appraisal in relation to this SA objective. and boundary has not changed. The land remains greenfield. of the land is classed as grade 2 agricultural land. Higher propriate towards the frontage, but is unlikely to be the rear to transition to the open countryside.

does not affect the appraisal in relation to this SA objective. and boundary has not changed.

does not affect the appraisal in relation to this SA objective. and boundary has not changed. The land remains within and does not lie within the rapid inundation zone. Infiltration ot be possible due to geology.

loes not affect the appraisal in relation to this SA objective. and boundary has not changed. The land is not within 300m reen space of 2ha or more. Given the size, potential use is unlikely that it could link into an strategic green network.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 5	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	There are no designated nature sites within the threshold distances. There is some potential for protected species on field boundaries and margins.	+	The change does no The site area and bo nature sites within th protected species of
	Are protected species known to exist on the site or is there potential for protected species to exist on the site?	~		~	
SA 6	Will development have a significant impact on the surrounding townscape or landscape?		This is a large area which is prominent in the landscape although screened by hedgerows from the road. Development could improve the landscape and help link development either side by creating an attractive frontage.		This is a large area w by hedgerows from t and help link develo
		+		+	The proposed main i and where possible, assets and their set listed building Some would ensure the de the surrounding tow
SA 7	Will development impact on heritage assets or their settings?	~	There is unlikely to be any impact as there are no evident heritage assets on the land or nearby, although there are views through to Somersham House.	+	The proposed main in and where possible, assets and their sett listed building Some would ensure the de the heritage asset a
SA 8	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The potential for decentralised energy is likely to be limited but should be investigated.	~	The change does no The potential for dea be investigated.
SA 9	Is the site outside or adjacent to an air quality management area?	+	There is no air quality management area. Issues of air quality in relation to the adjoining industrial estate may need to be investigated.	+	The change does no The site location and management area n industrial estate may
SA 10	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	There is some potential for additional light to impact on the adjoining countryside, although an appropriate design should mitigate this.	~	The change does no The site area and bo potential for addition although an appropr

not affect the appraisal in relation to this SA objective. I boundary has not changed. There are no designated in the threshold distances. There is some potential for s on field boundaries and margins.

a which is prominent in the landscape although screened m the road. Development could improve the landscape elopment either side by creating an attractive frontage.

in modification adds a requirement for the preservation, le, enhancement of the significance of affected heritage settings affected by development, including grade II omersham House located north west of the site. This development provides additional positive impacts to ownscape and landscape of Somersham.

in modification adds a requirement for the preservation, le, enhancement of the significance of affected heritage settings affected by development, including grade II omersham House located north west of the site. This development provides additional positive impacts to t and its setting.

not affect the appraisal in relation to this SA objective. decentralised energy is likely to be limited but should

not affect the appraisal in relation to this SA objective. and boundary has not changed. There is no air quality a nearby. Issues of air quality in relation to the adjoining nay need to be investigated.

not affect the appraisal in relation to this SA objective. I boundary has not changed. There remains some ional light to impact on the adjoining countryside, opriate design should mitigate this.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification	
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary
SA 11	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The land is not in a Waste or Mineral Search Area.	+	The change do The site locatio Waste or Miner
	Will development reduce waste production and increase reuse, recycling and composting?	~	All growth in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	The change do objective. All g terms of reduci composting.
SA 12	Is the site within 500m of an existing area of open space?	+	The land is within 500m of open space and 800m of outdoor sports facilities.	+	The change do The site area a 500m of open s
	Is the site within 800m of an outdoor sports facility?	+		+	Soom of opens
SA 13	Is the site within 800m of a facility where cultural or social activities can be accessed?	-	The land is not close to the village hall and Somersham has limited facilities.	-	The change do The site locatio the village hall
SA 14	Will the site provide an increase in residential accommodation?	+	Residential accommodation is the proposed use.	+	The change do The site use has use.
SA 15	Will development address a particular housing equality issue?	+	A care home for older people should be provided.	+	The change do The site use ha provided.
SA 16	Will development help to make the area safer?	+	Development should lead to the provision of a footpath and better linkages between the industrial estate and the village centre.	+	The change do The allocation r linkages betwe
SA 17	Is the site within 400m of a food shop?	-	There are no food shops within 400m. Both of Somersham's doctors' surgeries are within 600m.	-	The change do The site bound
	Is the site within 1km of a GP surgery/ health centre?	+		+	shops within 40 600m.
SA 18	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	~	The land is next to the Newlands industrial estate and there are potential employees in Somersham. However it is not clear if these can be termed 'major'.		The change do The site locatic Newlands indu Somersham. H
SA 19	Will the site provide opportunities for investment to create additional jobs?	+	Jobs would be created with a care home.	+	The change do The site use ha

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does not affect the appraisal in relation to this SA objective. tion and boundary has not changed.The land is not in a neral Search Area.

loes not affect the appraisal in relation to this SA growth in Huntingdonshire has the same commitments in cing waste production and increasing reuse, recycling and

loes not affect the appraisal in relation to this SA objective. and boundary has not changed. The land remains within a space and 800m of outdoor sports facilities.

loes not affect the appraisal in relation to this SA objective. tion and boundary has not changed. The land is not close to Il and Somersham has limited facilities.

loes not affect the appraisal in relation to this SA objective. as not changed. Residential accommodation is the proposed

loes not affect the appraisal in relation to this SA objective. has not changed. A care home for older people should be

loes not affect the appraisal in relation to this SA objective. In requirement for the provision of a footpath to provide better ween the industrial estate and the village centre remains

does not affect the appraisal in relation to this SA objective. Indary and location has not changed. There remain no food 400m. Both of Somersham's doctors' surgeries are within

does not affect the appraisal in relation to this SA objective. tion and boundary has not changed. The land is next to the dustrial estate and there are potential employees in However it is not clear if these can be termed 'major'.

loes not affect the appraisal in relation to this SA objective. has not changed. Jobs would be created with a care home.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Original Appraisal		Appraisal of Proposed Main Modification		
SA Objective	Decision Aiding Question	Impacts	Commentary	Impacts	Commentary	
SA 20	Is the site within 600m of a primary school?	-	The school is beyond the threshold distance.	-	The change does no The site boundary a the threshold distand	
SA 21 Is the site within 400m of a bus stop?	-	There are not currently any bus stops within the threshold distance. There	-	The change does no		
	Is the site free of known major transport infrastructure constraints?	+	are no major transport infrastructure constraints. A care home and residential accommodation are proposed.	+	The site boundary, lo remain no bus stops transport infrastruction	
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-		-	accommodation are	
Conclusior	ns:	proximity to a number of administrative roles coul	ble location for residential development and a care facility. It is in close services in Somersham. Job opportunities in the form of care roles and d be generated. It is also in close proximity to open space. However, it is primary school or bus stop and is greenfield land.	The sustainability impact original appraisal of the a The proposed main mod enhancement of the sign the development provide	allocation. ification does add a re ificance of affected he is additional positive in	
				of Somersham and a heritage asset and its se creates a positive sustainability impact upon S		

Proposed Main Modification 32

SM5: East of Robert Avenue and paragraphs 13.83 to 13.89

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.
Previous sustainability appraisals:	 Final Sustainability Report (CORE/07), pages 899 to 902. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 593 to 596.

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
	Decision aiding question	Impacts	Commentary	Impacts	Commentary
development on	Is more than half the site Previously Developed Land (PDL)?	-	No part of the land is previously developed.	~	Not allocating this sit development which r

not affect the appraisal in relation to this SA objective. and location has not changed. The school is beyond ance.

not affect the appraisal in relation to this SA objective. , location and proposed uses have not changed. There ps within the threshold distance. There are no major acture constraints. A care home and residential are proposed.

main modification remain largely similar to that of the

a requirement for the preservation, and where possible, I heritage assets and their settings. This would ensure e impacts to the surrounding townscape and landscape setting. Therefore the proposed main modification in SA objectives 6 and 7.

site for housing development may result in alternative th may or may not be on previously developed land.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
on previously developed land or land with the lowest agricultural value	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural)?	~	All of the land is classed as Grade 2.	~	Not allocating t on Grade 2 agr development o
	Is the site in an area where higher density development is appropriate?	~	The site is adjacent to the built-up area of a Key Service Centre.	~	No developmer assessment ca
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	-	Somersham WWTW currently has no consented headroom. The Detailed WCS recommends limiting development, site specific investigation and/or other interim solutions until such time as additional headroom is available.		Not allocating the development in may, or may no impacts.
3. Manage and minimise all forms of flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1 and therefore at the lowest risk of flooding.	~	Not allocating the development in flood risk but the flood risk but th
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	+	No part of the site is within a flood risk climate change allowance zone.	~	Not allocating the development in flood risk climatist highly uncert
	Can the site incorporate SuDS?	~	There are no known issues with the use of SuDS on the site.	~	Not allocating the development in may or may not
4. Improve the quantity and quality of publicly accessible open and natural green space and promote the strategic green infrastructure network and links to it	Is the site within 300m of an area of accessible natural green space over 2ha ⁽¹⁾ ?	-	There are no areas of natural green space nearby.	~	Not allocating to in Key Service have access to
	Does the site present opportunities to link into and/ or form part of the Green Infrastructure Network?	~	There may be opportunities to link into the green infrastructure network.	~	Not allocating to in areas which Infrastructure N

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g this site for housing development removes development igricultural land, however, this may result in alternative on other Grade 2 or Grade 3 agricultural land.

nent will be allocated on this land, therefore a density cannot be applied.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements where work not be necessary to ensure there would be no adverse

g this site for housing development may result in alternative in Key Service Centres and Small Settlements at higher the scale and impact of this is highly uncertain.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements within the nate change allowance zone but the scale and impact of this ertain.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements where SuDs not be appropriate.

g this site for housing may result in alternative development be Centres and Small Settlements which may or may not to natural green space.

g this site for housing may result in alternative development th may or may not link into and/ or form part of the Green Network.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	-	The site is immediately adjacent to St Ives - March Disused Railway County Wildlife Site.	~	The site was immed County Wildlife Site. the County Wildlife S development may re- and Small Settlemen nature sites but the
	Are protected species known to exist on the site or is there potential for protected species to exist on the site ⁽²⁾ ? ⁽³⁾	~	There is potential for protected species as the site is bordered by trees and hedgerows and is within close proximity of a lake.	~	Not allocating this sidevelopment in areasite, but the scale are to assessment at the
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	~	The land is relatively flat and is enclosed to the east and south by existing hedging and trees. To the east of the site is Somersham Community Orchard. Development of the site would largely be screened from public vantage points by existing hedging and vegetation, however views would be possible from the Millenium Sports Pavillion to the west. Development has the potential to be detrimental due to the proximity to the open countryside, however retention of the existing landscaping would help mitigate the potential impact.	~	The development was surrounding townsca this site for housing which may or may no The scale and impa
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	+	There are no known heritage assets that would be affected by development.	~	The site was not in c this site for housing in Key Service Cent heritage assets but f
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	-	The scale of potential development is unlikely to be sufficient to support any decentralised low carbon energy sources or networks.	~	No development will requirement for the u allocating this site for development in Key the opportunity to ta low carbon energy s uncertain.
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	+	There are no AQMAs nearby.	~	The site was not in o the spatial planning a from nitrogen dioxide alternative developm

3 subject to appropriate surveys being carried out

ediately adjacent to St Ives - March Disused Railway te. Deletion of this site removes the negative impact on e Site. However, not allocating this site for housing result in alternative development in Key Service Centres nents further from, or in closer proximity to, designated the scale and impact of this is highly uncertain.

site for housing development may result in alternative reas where protected species are known to exist on and impact of this is unknown and would be subject the time of planning application submission.

was assessed as having a negligible effect on the scape or landscape in the area. However, not allocating ng development may result in alternative development not impact on its surrounding townscape or landscape. pact of this is highly uncertain.

n close proximity to any heritage assets. Not allocating ng development may result in alternative development intres and Small Settlements in closer proximity to ut the scale and impact of this is highly uncertain.

vill be allocated on this land therefore there is no e use of decentralised low carbon energy sources. Not for housing development may result in alternative ey Service Centres and Small Settlements that have take advantage of planned or existing decentralised y sources, but the scale and impact of this is highly

n or adjacent to an AQMA. As the only AQMA outside g areas is immediately west of Fenstanton and derives ide emissions on the A14 which is being rerouted; pment is unlikely to be in closer proximity to an AQMA.

² with reference to Natural England's protected species decision checklist

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	÷	Development is unlikely to lead to widespread additional pollution.	~	No development impact from light Not allocating the alternative development that has the point the scale and in
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of areas of search.	~	The site was ou it for housing d Service Centre designated are
	Will development reduce waste production and increase reuse, recycling and composting?	~	All development in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No developmer alternative hou constructed.
12. Promote built environments that encourage and support physical activity,	Is the site within 500m of an existing area of open space? ⁽⁴⁾	+	The site is immediately adjacent to Millennium Sports Facility which has a large playing field.	~	The site was in field. Not alloca development in from open space
including extending and improving access to facilities	Is the site within 800m of an outdoor sports facility?	+	The site is immediately adjacent to Millennium Sports Facility which has a large playing field.	~	The site was in this site for hou in Key Service sports facilities
13. Promote accessibility of cultural and social activities	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	There is a Pavilion at the Millennium Sports Facility Adjacent to the site. Victory Hall is approximately 370m away which can be hired for social events.	~	The site was in cultural and so development m and Small Settl impact of this is
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The development proposed would provide an increase in residential accommodation.	~	The removal of within Somersh Development S housing develo

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ent will be allocated on this land eliminating any potential ight, noise or other forms of pollution.

this site for housing development may or may not result in evelopment in Key Service Centres and Small Settlements potential to cause light, noise or other forms of pollution, but I impact of this is highly uncertain.

butside an area of search for waste purposes. Not allocating development may result in alternative development in Key res and Small Settlements that may or may not be outside reas of search for waste purposes.

ent will be allocated on this land eliminating this requirement; busing will generate similar requirements wherever it is

n close proximity to a sports facility which has a large playing cating it for housing development may result in alternative in Key Service Centres and Small Settlements more remote ace but the scale and impact of this is highly uncertain.

in close proximity to outdoor sports facilities. Not allocating ousing development may result in alternative development e Centres and Small Settlements more remote from outdoor es but the scale and impact of this is highly uncertain.

in close proximity to a village hall and sports facility offering social activities. Not allocating this site for housing may result in alternative development in Key Service Centres ttlements more remote from such facilities but the scale and is highly uncertain.

of the allocation reduces the certainty of housing provision sham however, it has a neutral impact overall as the Strategy seeks to permit approximately a quarter of all lopment within Key Service Centres and Small Settlements.

⁴ Reference to the council's Developer Contributions SPD with respect to scale of development will be had with the impact identified based on the likelihood of provision on site

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
15. Redress inequalities	Will development address a particular housing equality issue?	+	The scale of potential development would trigger contributions to affordable housing.	~	The scale of potenti affordable housing. result in alternative Settlements that ma policy LP30 Rural E is highly uncertain.
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	+	Development of the site could result in more informal surveillance and consequently lead to a reduction in crime and anti-social behaviour.	~	No housing will be a crime or safety in th development may re and Small Settleme anti-social behaviou
17. Improve the quality, range and accessibility of social and community services and facilities including promotion of	Is the site within 400m of a food shop?	+	Windsor Green Stores convenience shop is approximately 240m away. Tesco Express is approximately 700m away.	~	The site was in close this site for housing in Key Service Cent shop but the scale a
including promotion of multi-purpose design and use and efficient use of these resources	Is the site within 1km of a GP surgery/ health centre?	+	Parkhall Surgery is approximately 690m away. Church Street Health Centre is approximately 800m away.	~	No housing will be a accommodation in a site for housing dev Key Service Centres facilities but the sca
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	West Newlands Industrial Estate is approximately 1250m south-west of the site.	~	The site is within a r Estate. Not allocatin alternative developm with fewer employme uncertain.
19. Positively and pro-actively encourage sustainable economic growth by improving the efficiency, competitiveness, vitality and viability of the local economy	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated.	~	The land will not be investment or job cru However, not alloca alternative developm which may or may n additional jobs.
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	÷	Somersham Primary School is approximately 500m away.	~	No housing will be a accommodation in a site for housing deve Key Service Centres such facilities but the

ntial development would trigger contributions to g. Not allocating this site for housing development may ve development in Key Service Centres and Small may still result in affordable housing provision through I Exceptions Housing, but the scale and impact of this n.

e allocated eliminating any potential improvements to this particular area. Not allocating this site for housing result in alternative development in Key Service Centres nents. The scale and impact of this upon crime, four and fear of crime is highly uncertain.

ose proximity to a number of food shops. Not allocating ng development may result in alternative development entres and Small Settlements more remote from a food e and impact of this is highly uncertain.

e allocated removing the opportunity for residential n a relatively sustainable location. Not allocating this evelopment may result in alternative development in tres and Small Settlements more remote from such cale and impact of this is highly uncertain.

a reasonable distance of West Newlands Industrial ating this site for housing development may result in opment in Key Service Centres and Small Settlements ment opportunities; the scale and impact of this is highly

be allocated therefore there are no opportunities for creation derived through the Local Plan in this vicinity. cating this site for housing development may result in opment in Key Service Centres and Small Settlements y not provide opportunities for investment to create

e allocated removing the opportunity for residential n a relatively sustainable location. Not allocating this evelopment may result in alternative development in tres and Small Settlements more remote, or closer to, the scale and impact of this is highly uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
21. Reduce the need to travel and promote necessary infrastructure improvements and sustainable modes of transport (walking, cycling, and public transport)	Is the site within 400m of a bus stop?	-	There are no bus stops within 400m.	~	There are no b for housing dev Service Centre to, a bus stop.
	Is the site free of known major transport infrastructure constraints?	+	There are currently no known major transport constraints.	~	The site was fr allocating this s development in or lesser transp uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-	A mix of uses is not envisaged.	~	The site did no housing develop Centres and Sr the scale and in
Conclusions:		The appraisal is positive, although rather mixed. It is classed as low flood risk and is close to open space, sports and social facilities, a doctors surgery, a food shop and primary school. The site is outside areas of search for waste and there are no air quality management areas nearby. There are no known transport infrastructure constraints. However, it is greenfield and there is not a bus stop or areas of natural green space nearby. Additionally Somersham WWTW currently has no consented headroom. The site may be able to accommodate some higher density development and it unlikely to have an adverse impact on the landscape/townscape if developed. Noise and light pollution may however have an adverse impact upon the adjacent County Wildlife Site.		objectives. The removal of the allocation reduces the it has a neutral impact overall as the Devo of all housing development within Key Se	

Proposed Main Modification 35

AL1: North of School Lane and paragraphs 14.1 to 14.5

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.		
Previous sustainability appraisals:	 Final Sustainability Report (CORE/07), pages 911 to 914. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 759 to 762. 		

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	
1. Minimise development on greenfield land,	Is more than half the site Previously Developed Land (PDL)?	-	None of the land is previously developed.	~	Not allocating the development with the development

/

bus stops within 400m of the site. Not allocating this site levelopment may result in alternative development in Key res and Small Settlements more removed from, or closer b.

Free from major transport infrastructure constraints. Not s site for housing development may result in alternative t in Key Service Centres and Small Settlements with greater nsport constraints but the scale and impact of this is highly

not proposed a mix of uses so not allocating this site for lopment may result in alternative development in Key Service Small Settlements with a greater or lesser mix of uses, but d impact of this is highly uncertain.

a generally neutral impact in terms of sustainability

e certainty of housing provision within Somersham; however, velopment Strategy seeks to permit approximately a quarter service Centres and Small Settlements. Alternative provision oment within these settlements, the impact of this is unknown.

Commentary

this site for housing development may result in alternative which may or may not be on previously developed land.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	
maximise development on previously developed land or land with the lowest agricultural value	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural)?	+	All of the land is classed as Grade 3.	~	Not allocating this s development on hig of this is highly unc
	Is the site in an area where higher density development is appropriate?	~	Density would need to reflect this edge of settlement location, sloping nature of site and proximity to A1(M).	~	No development wi assessment cannot
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	It is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Not allocating this s development in Key may be necessary t
3. Manage and minimise all forms of flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	÷	The site is in flood zone 1 and therefore at the lowest risk of flooding.	~	Not allocating this s development in Key flood risk but the sc
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	÷	No part of the site is within a flood risk climate change allowance zone.	~	Not allocating this s development in Key flood risk climate ch is highly uncertain.
	Can the site incorporate SuDS?	~	There are no known issues with the use of SuDS on the site.	~	Not allocating this si development in Key may or may not be a
4. Improve the quantity and quality of publicly accessible open and natural green space and	Is the site within 300m of an area of accessible natural green space over 2ha ⁽⁵⁾ ?	-	There are no areas of natural green space nearby.	~	Not allocating this s in Key Service Cent have access to natu
promote the strategic green infrastructure network and links to it	Does the site present opportunities to link into and/ or form part of the Green Infrastructure Network?	~	There may be opportunities to link into the green infrastructure network.	~	Not allocating this s in areas which may Infrastructure Netwo

Commentary

s site for housing development may result in alternative higher grade agricultural land but the scale and impact ncertain.

will be allocated on this land, therefore a density not be applied.

s site for housing development may result in alternative ey Service Centres and Small Settlements where work y to ensure there would be no adverse impacts.

s site for housing development may result in alternative (ey Service Centres and Small Settlements at higher scale and impact of this is highly uncertain.

s site for housing development may result in alternative ey Service Centres and Small Settlements within the change allowance zone but the scale and impact of this n.

s site for housing development may result in alternative ey Service Centres and Small Settlements where SuDs be appropriate.

s site for housing may result in alternative development entres and Small Settlements which may or may not atural green space.

s site for housing may result in alternative development ay or may not link into and/ or form part of the Green twork.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	There are no designated nature sites nearby.	~	There are no d housing develo Centres and Sr sites but the sc
	Are protected species known to exist on the site or is there potential for protected species to exist on the site ⁽⁶⁾ ? ⁽⁷⁾	~	There is potential for protected species as the site is bordered by trees and hedgerows.	~	Not allocating the development in site, but the scatter to assessment
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	~	The land slopes so that the northern areas are higher than the southern parts. The landscape is has large fields with hedgerows and trees surrounding them as well as areas of more substantial vegetation. Development would generally not be particularly visible except from public vantage points to the west as well as the immediate School Lane area.	~	Not allocating t development in impact on its su of this is highly
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	~	Development is likely to have minimal impacts on heritage assets as there are no known assets on site or in the immediate area. Alconbury Conservation Area is some distance to the south.	~	The site was no areas. Not alloc alternative deve in closer proxin highly uncertair
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	-	The scale of potential development is unlikely to be sufficient to support any decentralised low carbon energy sources or networks.	~	No developmen requirement for allocating this s development in the opportunity low carbon ene uncertain.
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	+	There are no AQMA nearby, however the site is close to the A1(M) so air quality may be an issue.	~	The site was no the spatial plan from nitrogen d alternative devo

Commentary

designated nature sites nearby. Not allocating this site for lopment may result in alternative development in Key Service Small Settlements in closer proximity to designated nature scale and impact of this is highly uncertain.

g this site for housing development may result in alternative in areas where protected species are known to exist on scale and impact of this is unknown and would be subject nt at the time of planning application submission.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements which may surrounding townscape or landscape. The scale and impact ily uncertain.

not in close proximity to any heritage assets or conservation locating this site for housing development may result in evelopment in Key Service Centres and Small Settlements simity to heritage assets but the scale and impact of this is ain.

nent will be allocated on this land therefore there is no for the use of decentralised low carbon energy sources. Not is site for housing development may result in alternative in Key Service Centres and Small Settlements that have ity to take advantage of planned or existing decentralised nergy sources, but the scale and impact of this is highly

not in or adjacent to an AQMA. As the only AQMA outside anning areas is immediately west of Fenstanton and derives a dioxide emissions on the A14 which is being rerouted; evelopment is unlikely to be in closer proximity to an AQMA.

⁶ with reference to Natural England's protected species decision checklist

⁷ subject to appropriate surveys being carried out

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	÷	Development is unlikely to lead to widespread additional pollution. Although close to the A1(M) noise and light pollution do not seem to be particular issues.	~	Not allocating this si alternative developr that has the potentia the scale and impac
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	÷	The site is outside of areas of search.	~	The site was outside it for housing develo Service Centres and designated areas of
	Will development reduce waste production and increase reuse, recycling and composting?	~	All development in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No development will alternative housing constructed.
12. Promote built environments that encourage and support physical activity,	Is the site within 500m of an existing area of open space? ⁽⁸⁾	+	The nearest area is the play area/ open space between Spinney Lane and Bramble End which is approximately 210m away.	~	The site was in close it for housing develo Service Centres and but the scale and im
including extending and improving access to facilities	Is the site within 800m of an outdoor sports facility?	+	Alconbury Sports and Social Club is approximately 410m away.	~	The site was in close allocating this site for development in Key from outdoor sports uncertain.
13. Promote accessibility of cultural and social activities	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Alconbury Memorial Hall is immediately adjacent to the site.	~	The site was in clos community and soci development may re and Small Settlemer impact of this is high
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The development proposed would provide an increase in residential accommodation.	~	The removal of the a within Alconbury; ho Development Strate housing developmen

8 Reference to the council's Developer Contributions SPD with respect to scale of development will be had with the impact identified based on the likelihood of provision on site

Commentary

site for housing development may or may not result in pment in Key Service Centres and Small Settlements tial to cause light, noise or other forms of pollution, but act of this is highly uncertain.

de an area of search for waste purposes. Not allocating elopment may result in alternative development in Key and Small Settlements that may or may not be outside of search for waste purposes.

vill be allocated on this land eliminating this requirement; ng will generate similar requirements wherever it is

ose proximity to a play area/ open space. Not allocating elopment may result in alternative development in Key and Small Settlements more remote from open space impact of this is highly uncertain.

ose proximity to Alconbury Sports and Social Club. Not e for housing development may result in alternative ey Service Centres and Small Settlements more remote rts facilities but the scale and impact of this is highly

ose proximity to Alconbury Memorial Hall offering ocial activities. Not allocating this site for housing result in alternative development in Key Service Centres nents more remote from such facilities but the scale and ighly uncertain.

e allocation reduces the certainty of housing provision however, it has a neutral impact overall as the ategy seeks to permit approximately a quarter of all nent within Key Service Centres and Small Settlements.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	
15. Redress inequalities	Will development address a particular housing equality issue?	+	The scale of potential development would trigger contributions to affordable housing.	~	The scale of po affordable hous result in alterna Settlements tha policy LP30 Ru is highly uncert
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	~	Development is unlikely to significantly affect crime or safety.	~	No housing will crime or safety development ma and Small Settl anti-social beha
17. Improve the quality, range and accessibility of social and community services and facilities including promotion of multi-purpose design and use and efficient use of these resources	Is the site within 400m of a food shop?	-	The nearest foodstore is approximately 440m away.	~	The site was wi be allocated ren a relatively sust development ma and Small Settle impact of this is
	Is the site within 1km of a GP surgery/ health centre?	+	Alconbury surgery is adjacent to the site.	~	No housing will accommodation site for housing Key Service Ce facilities but the
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	+	Alconbury Enterprise Zone is within 2km.	~	The site is with major employm may result in al Settlements wit of this is highly
19. Positively and pro-actively encourage sustainable economic growth by improving the efficiency, competitiveness, vitality and viability of the local economy	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated.	~	The land will no investment or jo However, not a alternative deve which may or m additional jobs.
20. Ensure that the educational needs of the growing population are served locally while	Is the site within 600m of a primary school?	+	Alconbury Primary School is less than 200m away.	~	No housing will accommodation site for housing Key Service Ce such facilities b

Appraising Proposed Main Modifications 4

Commentary

potential development would trigger contributions to using. Not allocating this site for housing development may native development in Key Service Centres and Small hat may still result in affordable housing provision through Rural Exceptions Housing, but the scale and impact of this ertain.

vill be allocated eliminating any potential implications for ty in this particular area. Not allocating this site for housing may result in alternative development in Key Service Centres ttlements. The scale and impact of this upon crime, haviour and fear of crime is highly uncertain.

within reasonable proximity of a foodstore. No housing will removing the opportunity for residential accommodation in ustainable location. Not allocating this site for housing may result in alternative development in Key Service Centres ttlements more remote from such facilities but the scale and is highly uncertain.

ill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development in Centres and Small Settlements more remote from such he scale and impact of this is highly uncertain.

thin a reasonable distance of Alconbury Enterprise Zone a ment area. Not allocating this site for housing development alternative development in Key Service Centres and Small with fewer employment opportunities; the scale and impact ly uncertain.

not be allocated therefore there are no opportunities for r job creation derived through the Local Plan in this vicinity. allocating this site for housing development may result in evelopment in Key Service Centres and Small Settlements may not provide opportunities for investment to create s.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development in Centres and Small Settlements more remote, or closer to, but the scale and impact of this is highly uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	
improving uptake of learning and training opportunities					
21. Reduce the need to travel and promote necessary infrastructure improvements and sustainable modes of transport (walking,	Is the site within 400m of a bus stop?	+	The site is within 400m of a bus stop.	~	No housing will be a accommodation in a site for housing deve Key Service Centres to, a bus stop.
cycling, and public transport)	Is the site free of known major transport infrastructure constraints?	÷	There are no major transport infrastructure constraints affecting this site.	~	The site was free fro allocating this site fo development in Key or lesser transport co uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-	A mix of uses is not envisaged.	~	The site did not prop housing developmen Centres and Small S the scale and impac
Conclusions:		The appraisal is positive, although rather mixed. It is classed as Grade 3, at low flood risk and is close to open space, sports and social facilities, a doctors surgery and primary school. The site is outside areas of search for waste and there are no air quality management areas nearby. It is close to a bus stop and it has no known transport infrastructure constraints. However, it is greenfield and there are no areas of natural green space nearby. Any adverse impact on the landscape/townscape is likely to be limited if developed.		The removal of the allocation reduces the certa	

Proposed Main Modification 36

BL1: West of Longacres, Bluntisham and paragraphs 14.6 to 14.10

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.
Previous sustainability appraisals:	 Huntingdonshire's Local Plan to 2036: Final Sustainability Report (CORE/07), Stage D: Consultation and development of the plan, pages 919 Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 768 to 771.

Commentary

e allocated removing the opportunity for residential a relatively sustainable location. Not allocating this evelopment may result in alternative development in es and Small Settlements more removed from, or closer

from major transport infrastructure constraints. Not for housing development may result in alternative ey Service Centres and Small Settlements with greater t constraints but the scale and impact of this is highly

oposed a mix of uses so not allocating this site for ent may result in alternative development in Key Service I Settlements with a greater or lesser mix of uses, but act of this is highly uncertain.

enerally neutral impact in terms of sustainability

rtainty of housing provision within Alconbury; however, ment Strategy seeks to permit approximately a quarter e Centres and Small Settlements. Alternative provision t within these settlements, the impact of this is unknown.

19 to 921.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
1. Minimise development on greenfield land,	Is more than half the site Previously Developed Land (PDL)?	-		~	Not allocating to development w
maximise development on previously developed land or land with the lowest agricultural value	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural)?	~	All of the land is classed as Grade 2.	~	Not allocating t on mostly Grad development o
	Is the site in an area where higher density development is appropriate?	-	Adjacent to medium density modern housing currently forming a straight edge to the village.	~	No developmer assessment ca
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	It is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Not allocating the development in may be necess
3. Manage and minimise all forms of flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1 and therefore at the lowest risk of flooding.	~	Not allocating t development in flood risk but th
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	÷	No part of the site is within a flood risk climate change allowance zone	~	Not allocating the development in flood risk climatisk highly uncerted
	Can the site incorporate SuDS?	~	There are no known issues with the use of SuDS on the site.	~	Not allocating the development in may or may not
4. Improve the quantity and quality of publicly accessible open and natural green space and promote the strategic green infrastructure network and links to it	Is the site within 300m of an area of accessible natural green space over 2ha ⁽⁹⁾ ?	-	Heath Fruit Farm CWS is approximately 700m away.	~	Not allocating the in Key Service have access to

/

g this site for housing development may result in alternative which may or may not be on previously developed land.

g this site for housing development removes development ade 2 agricultural land, however, this may result in alternative on other Grade 2 or Grade 3 agricultural land.

nent will be allocated on this land, therefore a density cannot be applied.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements where work ssary to ensure there would be no adverse impacts.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements at higher the scale and impact of this is highly uncertain.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements within the nate change allowance zone but the scale and impact of this ertain.

g this site for housing development may result in alternative in Key Service Centres and Small Settlements where SuDs not be appropriate.

g this site for housing may result in alternative development be Centres and Small Settlements which may or may not to natural green space.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
	Does the site present opportunities to link into and/ or form part of the Green Infrastructure Network?	~	There may be opportunities to link into the green infrastructure network.	~	Not allocating this si in areas which may Infrastructure Netwo
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	~	The nearest designated site is Heath Fruit Farm which is approximately 700m away. Berry Fen SSSI is approximately 1km away.	~	The site was within impact was assessed development may re and Small Settlement nature sites but the
	Are protected species known to exist on the site or is there potential for protected species to exist on the site ⁽¹⁰⁾ ? ⁽¹¹⁾	~	There is potential for protected species as the site is vacant and bordered by trees and hedgerows on three sides and contains a small semi-derelict building.	~	Not allocating this si development in area site, but the scale an to assessment at the
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	~	The land slopes gently down from the western boundary towards the road frontage along the eastern side. It is an open arable field with mixed hedges, trees and fencing on all except the western boundary. Development would be visible from adjoining housing to the south. There are no publicly accessible view points from the north and west so impact there would be reduced.	~	The development w surrounding townsca this site for housing which may or may no The scale and impa
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	+	There are no known heritage assets that would be affected by development.	~	The site was not in o this site for housing in Key Service Cent heritage assets but
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	~	The scale of potential development is unlikely to be sufficient to support any decentralised low carbon energy sources or networks.	~	No development wil requirement for the u allocating this site for development in Key the opportunity to ta low carbon energy s uncertain.

11 subject to appropriate surveys being carried out

s site for housing may result in alternative development ay or may not link into and/ or form part of the Green work.

in range of a designated site and a SSSI, however the ssed as negligible. Not allocating this site for housing result in alternative development in Key Service Centres nents further from, or in closer proximity to, designated he scale and impact of this is highly uncertain.

s site for housing development may result in alternative reas where protected species are known to exist on and impact of this is unknown and would be subject the time of planning application submission.

was assessed as having a negligible effect on the scape or landscape in the area. However, not allocating ng development may result in alternative development not impact on its surrounding townscape or landscape. npact of this is highly uncertain.

n close proximity to any heritage assets. Not allocating ng development may result in alternative development entres and Small Settlements in closer proximity to ut the scale and impact of this is highly uncertain.

will be allocated on this land therefore there is no ne use of decentralised low carbon energy sources. Not e for housing development may result in alternative ey Service Centres and Small Settlements that have take advantage of planned or existing decentralised y sources, but the scale and impact of this is highly

¹⁰ with reference to Natural England's protected species decision checklist

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	+	There are no AQMAs nearby.	~	The site was no the spatial plan from nitrogen d alternative deve
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	+	Development is unlikely to lead to widespread additional pollution.	~	No developmer impact from ligh Not allocating the alternative deve that has the pot the scale and ir
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of areas of search.	~	The site was ou it for housing de Service Centre designated area
	Will development reduce waste production and increase reuse, recycling and composting?	~	All development in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No developmen alternative hous constructed.
12. Promote built environments that encourage and support physical activity,	Is the site within 500m of an existing area of open space? ⁽¹²⁾	+	Bluntisham village playing field and recreation ground is within 100m of the eastern boundary of the site. Due to scale of the site open space is expected to be provided on site too.	~	The site was in Not allocating it development in from open space
including extending and improving access to facilities	Is the site within 800m of an outdoor sports facility?	+	Bluntisham village playing field incorporates a football ground and pavilion.	~	The site was in this site for hou in Key Service (sports facilities
13. Promote accessibility of cultural and social activities	Is the site within 800m of a facility where cultural or social activities can be accessed?	÷	The nearest facility providing social facilities is St Helen's School which is opposite the eastern boundary of the site with Bluntisham village hall approximately 400m away.	~	The site was in activities. Not a alternative deve more remote fro uncertain.

/

not in or adjacent to an AQMA. As the only AQMA outside anning areas is immediately west of Fenstanton and derives dioxide emissions on the A14 which is being rerouted evelopment is unlikely to be in closer proximity to an AQMA.

ent will be allocated on this land eliminating any potential ight, noise or other forms of pollution.

this site for housing development may or may not result in evelopment in Key Service Centres and Small Settlements potential to cause light, noise or other forms of pollution, but impact of this is highly uncertain.

outside an area of search for waste purposes. Not allocating development may result in alternative development in Key res and Small Settlements that may or may not be outside reas of search for waste purposes.

ent will be allocated on this land eliminating this requirement; busing will generate similar requirements wherever it is

in close proximity to a playing field and recreation ground. g it for housing development may result in alternative in Key Service Centres and Small Settlements more remote bace but the scale and impact of this is highly uncertain.

in close proximity to outdoor sports facilities. Not allocating ousing development may result in alternative development e Centres and Small Settlements more remote from outdoor es but the scale and impact of this is highly uncertain.

in close proximity to a village hall offering cultural and social t allocating this site for housing development may result in evelopment in Key Service Centres and Small Settlements from such facilities but the scale and impact of this is highly

¹² Reference to the council's Developer Contributions SPD with respect to scale of development will be had with the impact identified based on the likelihood of provision on site

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The development proposed would provide an increase in residential accommodation.	~	The removal of the a within Bluntisham; h Development Strate housing developmer
15. Redress inequalities	Will development address a particular housing equality issue?	+	The scale of potential development would trigger contributions to affordable housing.	~	The scale of potenti affordable housing. result in alternative Settlements that ma policy LP30 Rural E is highly uncertain.
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	~	Development is unlikely to significantly affect crime or safety.	~	No housing will be a crime or safety in th development may re and Small Settleme anti-social behaviou
17. Improve the quality, range and accessibility of social and community services and facilities	Is the site within 400m of a food shop?	-	The nearest food store is Budgens located at the BP garage just over 1km away.	~	The site was not in o for housing develop Service Centres and but the scale and im
including promotion of multi-purpose design and use and efficient use of these resources	Is the site within 1km of a GP surgery/ health centre?	÷	A branch surgery is held in Bluntisham village hall approximately 400m away.	~	No housing will be a accommodation in a site for housing dev Key Service Centres facilities but the sca
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	-	Earith Business park is approximately 2.8km away.	~	The site was not in a allocating this site for development in Key or fewer employmen uncertain.
19. Positively and pro-actively encourage sustainable economic growth by improving the efficiency, competitiveness, vitality and viability of the local economy	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated.	~	The land will not be investment or job cr However, not alloca alternative developr which may or may n additional jobs.

e allocation reduces the certainty of housing provision however, it has a neutral impact overall as the tegy seeks to permit approximately a quarter of all ent within Key Service Centres and Small Settlements.

ntial development would trigger contributions to g. Not allocating this site for housing development may e development in Key Service Centres and Small nay still result in affordable housing provision through Exceptions Housing, but the scale and impact of this n.

e allocated eliminating any potential implications for this particular area. Not allocating this site for housing result in alternative development in Key Service Centres nents. The scale and impact of this upon crime, bur and fear of crime is highly uncertain.

n close proximity to a food shop. Not allocating this site opment may result in alternative development in Key nd Small Settlements more remote from a food shop impact of this is highly uncertain.

e allocated removing the opportunity for residential a relatively sustainable location. Not allocating this evelopment may result in alternative development in res and Small Settlements more remote from such cale and impact of this is highly uncertain.

n close proximity to any major employment areas. Not for housing development may result in alternative ey Service Centres and Small Settlements with greater ent opportunities; the scale and impact of this is highly

be allocated therefore there are no opportunities for creation derived through the Local Plan in this vicinity. cating this site for housing development may result in pment in Key Service Centres and Small Settlements r not provide opportunities for investment to create

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	÷	St Helen's primary School is directly across the road from the eastern boundary of the site.	~	No housing will accommodation site for housing Key Service Ce such facilities b
21. Reduce the need to travel and promote necessary infrastructure improvements and sustainable modes of transport (walking,	Is the site within 400m of a bus stop?	+	The site is within 400m of a bus stop.	~	No housing will accommodation site for housing Key Service Ce to, a bus stop.
cycling, and public transport)	Is the site free of known major transport infrastructure constraints?	+		~	The site was free allocating this s development in or lesser transp uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-	A mix of uses is not envisaged.	~	The site did not housing develop Centres and Sn the scale and ir
Conclusions:		It is at low flood risk and is school. The site is outside nearby. It is close to a bu it is greenfield and there	, although rather mixed. The appraisal is positive, although rather mixed. s close to open space, sports and social facilities, a GP facility and primary e areas of search for waste and there are no air quality management areas is stop and it has no known transport infrastructure constraints. However, are no areas of natural green space nearby. Any adverse impact upon the likely to be limited if developed.	The removal of this alloc objectives. The removal of the alloca it has a neutral impact ov of all housing developme will need to be found for h	tion reduces the o erall as the Devel nt within Key Ser

Proposed Main Modification 37

BL2: North of 10 Station Road, Bluntisham and paragraphs 14.11 to 14.14

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.
Previous sustainability appraisals:	 Final Sustainability Report (CORE/07), pages 915 to 918. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 780 to 783.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development in Centres and Small Settlements more remote, or closer to, but the scale and impact of this is highly uncertain.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development in Centres and Small Settlements more removed from, or closer

free from major transport infrastructure constraints. Not site for housing development may result in alternative in Key Service Centres and Small Settlements with greater sport constraints but the scale and impact of this is highly

not proposed a mix of uses so not allocating this site for lopment may result in alternative development in Key Service Small Settlements with a greater or lesser mix of uses, but I impact of this is highly uncertain.

a generally neutral impact in terms of sustainability

e certainty of housing provision within Bluntisham; however, elopment Strategy seeks to permit approximately a quarter ervice Centres and Small Settlements. Alternative provision ment within these settlements, the impact of this is unknown.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
1. Minimise development on greenfield land, maximise development	Is more than half the site Previously Developed Land (PDL)?	-	None of the land is previously developed.	~	Not allocating this s development which
on previously developed land or land with the lowest agricultural value	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural)?	~	Almost all of the land is classed as Grade 2. The very southern section of the land, immediately abutting Station Road is classed as Grade 3.	~	Not allocating this s on mostly Grade 2 alternative develop
	Is the site in an area where higher density development is appropriate?	-	The site is inappropriate for high density development although it adjoins housing on the eastern boundary as it extends into the open countryside and adjoins an orchard on the western boundary.	~	No development wassessment canno
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	It is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Not allocating this s development in Key may be necessary
3. Manage and minimise all forms of flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1 and therefore at the lowest risk of flooding.	~	Not allocating this s development in Key flood risk but the so
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	+	No part of the site is within a flood risk climate change allowance zone.	~	Not allocating this s development in Ke flood risk climate cl this is highly uncert
	Can the site incorporate SuDS?	~	There are no known issues with the use of SuDS on the site.	~	Not allocating this s development in Key may or may not be
4. Improve the quantity and quality of publicly accessible open and natural green space and promote the	Is the site within 300m of an area of accessible natural green space over 2ha ⁽¹³⁾ ?	-	There are no areas of natural green space nearby.	~	Not allocating this s in Key Service Cen have access to nat

s site for housing development may result in alternative ich may or may not be on previously developed land.

is site for housing development removes development 2 agricultural land, however, this may result in opment on other Grade 2 or Grade 3 agricultural land.

will be allocated on this land, therefore a density not be applied.

s site for housing development may result in alternative Key Service Centres and Small Settlements where work ry to ensure there would be no adverse impacts.

s site for housing development may result in alternative Key Service Centres and Small Settlements at higher scale and impact of this is highly uncertain.

s site for housing development may result in alternative Key Service Centres and Small Settlements within the e change allowance zone but the scale and impact of pertain.

s site for housing development may result in alternative Key Service Centres and Small Settlements where SuDs be appropriate.

s site for housing may result in alternative development centres and Small Settlements which may or may not natural green space.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
strategic green infrastructure network and links to it	Does the site present opportunities to link into and/ or form part of the Green Infrastructure Network?	~	There may be opportunities to link into the green infrastructure network as the site adjoins an orchard and open countryside.	~	Not allocating in areas which Infrastructure
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	The nearest designated site is Berry Fen SSSI which is approximately 1.1kms away.	~	The site was b sites. Not alloc alternative dev in closer proxit of this is highly
	Are protected species known to exist on the site or is there potential for protected species to exist on the site ⁽¹⁴⁾ ? ⁽¹⁵⁾	~	There is significant potential for protected species as the site comprises a mixture of rough grassland, scrub and trees.	~	Not allocating development i protected spec of this is unkno planning appli
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	~	The southern part of the site is situated between two existing dwellings. Subject to the retention of the protected trees, development of the site would likely have negligible impact upon the landscape.	~	The developm surrounding to this site for hor in Key Service impact on its su of this is highly
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	-	The site abuts Bluntisham Conservation Area which runs along the eastern site boundary. Number 16 High Street (Homefields) and Number 18 High Street (Stapenhill) which are Grade II and Grade II* Listed respectively are situated immediately east of the site. Given the openness and current undeveloped nature of the site, development of the land could negatively impact on the setting of Bluntisham Conservation Area which runs along the eastern boundary of the site. In addition, the development of the site could have a detrimental impact upon the setting of Number 16 High Street and Number 18 High Street which are situated immediately east of the site.	~	The site was ir was identified. heritage assets this site for hou in Key Service close proximity highly uncerta
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for	~	The scale of potential development is unlikely to be sufficient to support any decentralised low carbon energy sources or networks.	~	No developme requirement fo Not allocating development i

14 with reference to Natural England's protected species decision checklist

15 subject to appropriate surveys being carried out

y

g this site for housing may result in alternative development ch may or may not link into and/ or form part of the Green e Network.

s beyond the thresholds for protection of designated nature locating this site for housing development may result in levelopment in Key Service Centres and Small Settlements wimity to designated nature sites but the scale and impact hly uncertain.

In this site for housing development may result in alternative at in Key Service Centres and Small Settlements where becies are known to exist on site, but the scale and impact known and would be subject to assessment at the time of plication submission.

oment was assessed as having a negligible effect on the townscape or landscape in the area. However, not allocating nousing development may result in alternative development ce Centres and Small Settlements which may or may not surrounding townscape or landscape. The scale and impact hly uncertain.

in close proximity to heritage assets and a negative impact ed. Deletion of this site removes the negative impact on ets and their settings in Bluntisham. However, not allocating nousing development may result in alternative development ce Centres and Small Settlements which may also be in hity to heritage assets but the scale and impact of this is tain.

nent will be allocated on this land therefore there is no for the use of decentralised low carbon energy sources. In this site for housing development may result in alternative at in Key Service Centres and Small Settlements that have

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
	decentralised low carbon energy sources or networks?				the opportunity to t low carbon energy uncertain.
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	÷	There are no AQMAs nearby.	~	The site was not in the spatial planning from nitrogen dioxi alternative develop
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	÷	Development is unlikely to lead to widespread additional pollution.	~	No development wi impact from light, n Not allocating this s in alternative develo that has the potenti but the scale and in
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of areas of search.	~	The site was outsic allocating it for hou development in Ke or may not be outsi
	Will development reduce waste production and increase reuse, recycling and composting?	~	All development in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No development wirequirement; altern wherever it is consi
12. Promote built environments that encourage and support physical activity, including extending and	Is the site within 500m of an existing area of open space? ⁽¹⁶⁾	-	Bluntisham recreation ground and playing field are approximately 800m away.	~	The site was within a recreation ground in alternative develo more remote from o uncertain.
improving access to facilities	Is the site within 800m of an outdoor sports facility?	+	Bluntisham recreation ground and playing field are approximately 800m away.	~	The site was in close Not allocating it for development in Key from outdoor sports uncertain.

16 Reference to the council's Developer Contributions SPD with respect to scale of development will be had with the impact identified based on the likelihood of provision on site

b take advantage of planned or existing decentralised gy sources, but the scale and impact of this is highly

in or adjacent to an AQMA. As the only AQMA outside ng areas is immediately west of Fenstanton and derives oxide emissions on the A14 which is being rerouted, opment is unlikely to be in closer proximity to an AQMA.

will be allocated on this land eliminating any potential , noise or other forms of pollution.

s site for housing development may or may not result elopment in Key Service Centres and Small Settlements ntial to cause light, noise or other forms of pollution, I impact of this is highly uncertain.

side an area of search for waste purposes. Not ousing development may result in alternative Key Service Centres and Small Settlements that may tside designated areas of search for waste purposes.

will be allocated on this land eliminating this rnative housing will generate similar requirements instructed.

hin reasonable distance, but not in close proximity, of nd. Not allocating it for housing development may result elopment in Key Service Centres and Small Settlements m open space but the scale and impact of this is highly

close proximity of a recreation ground and playing field. for housing development may result in alternative Key Service Centres and Small Settlements more remote orts facilities but the scale and impact of this is highly

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
13. Promote accessibility of cultural and social activities	Is the site within 800m of a facility where cultural or social activities can be accessed?	÷	Village hall approximately 800m away.	~	The site was in activities. Not alternative dev more remote fr uncertain.
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The development proposed would not provide an increase in residential accommodation.	~	The removal o within Bluntish Development housing develo
15. Redress inequalities	Will development address a particular housing equality issue?	÷	The scale of potential development would trigger contributions to affordable housing.	~	The scale of p affordable hou result in altern Settlements th policy LP30 Ru is highly uncer
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	-	Development is unlikely to significantly affect crime or safety.	~	No housing wi crime or safety development r Centres and S anti-social beh
17. Improve the quality, range and accessibility of social and community services and facilities including	Is the site within 400m of a food shop?	÷	The nearest food store is Budgens located at the BP garage only 50m away.	~	No housing wi accommodatic site for housin Key Service C facilities but th
promotion of multi-purpose design and use and efficient use of these resources	Is the site within 1km of a GP surgery/ health centre?	÷	A branch surgery operates at the village hall approximately 800m away.	~	No housing wi accommodatic site for housin Key Service C facilities but th
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	-	Earith Business park is approximately 2.8km away.	~	The site was n allocating this development in or fewer emplo uncertain.

y

in close proximity to a village hall offering cultural and social of allocating this site for housing development may result in evelopment in Key Service Centres and Small Settlements from such facilities but the scale and impact of this is highly

of the allocation reduces the certainty of housing provision sham; however, it has a neutral impact overall as the it Strategy seeks to permit approximately a quarter of all elopment within Key Service Centres and Small Settlements.

potential development would trigger contributions to busing. Not allocating this site for housing development may rnative development in Key Service Centres and Small that may still result in affordable housing provision through Rural Exceptions Housing, but the scale and impact of this certain.

will be allocated eliminating any potential implications for ety in this particular area. Not allocating this site for housing t may result in alternative development in Key Service Small Settlements. The scale and impact of this upon crime, ehaviour and fear of crime is highly uncertain.

will be allocated removing the opportunity for residential ation in a relatively sustainable location. Not allocating this sing development may result in alternative development in Centres and Small Settlements more remote from such the scale and impact of this is highly uncertain.

will be allocated removing the opportunity for residential tion in a relatively sustainable location. Not allocating this ing development may result in alternative development in Centres and Small Settlements more remote from such the scale and impact of this is highly uncertain.

not in close proximity to any major employment areas. Not is site for housing development may result in alternative t in Key Service Centres and Small Settlements with greater ployment opportunities; the scale and impact of this is highly

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
19. Positively and pro-actively encourage sustainable economic growth by improving the efficiency, competitiveness, vitality and viability of the local economy	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated.	~	The land will not be investment or job cu However, not alloca alternative develop which may or may additional jobs.
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	-	The nearest is St Helen's Primary School which is approximately 970m away.	~	The site was not in this site for housing in Key Service Cen to, such facilities bu
21. Reduce the need to travel and promote necessary infrastructure improvements and	Is the site within 400m of a bus stop?	+	The site is within 400m of a bus stop.	~	No housing will be accommodation in site for housing dev Key Service Centre closer to, a bus sto
sustainable modes of transport (walking, cycling, and public transport)	Is the site free of known major transport infrastructure constraints?	+		~	The site was free fr allocating this site f development in Key or lesser transport uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	~	A mix of uses has been proposed.	~	The site did not pro housing developme Service Centres an uses, but the scale
Conclusions:		The appraisal is generally positive, although rather mixed. It is classed as low flood risk and is close to outdoor sports facilities, social facilities and a GP facility. The site is outside areas of search for waste and there are no air quality management areas nearby. It is close to a bus stop and it has no known transport infrastructure constraints. However, it is greenfield and there are no areas of natural green space or open space nearby. It is unlikely to be suitable for high density development and may have an adverse impact on heritage assets if developed.		it has a neutral impact overall as the Developmer	

be allocated therefore there are no opportunities for o creation derived through the Local Plan in this vicinity. ocating this site for housing development may result in opment in Key Service Centres and Small Settlements ay not provide opportunities for investment to create

in close proximity to a primary school. Not allocating ing development may result in alternative development centres and Small Settlements more remote, or closer but the scale and impact of this is highly uncertain.

be allocated removing the opportunity for residential in a relatively sustainable location. Not allocating this development may result in alternative development in atres and Small Settlements more removed from, or stop.

e from major transport infrastructure constraints. Not be for housing development may result in alternative Key Service Centres and Small Settlements with greater fort constraints but the scale and impact of this is highly

proposed a mix of uses so not allocating this site for ment may result in alternative development in Key and Small Settlements with a greater or lesser mix of ale and impact of this is highly uncertain.

ally neutral impact in terms of sustainability objectives.

ainty of housing provision within Bluntisham; however, nent Strategy seeks to permit approximately a quarter Centres and Small Settlements. Alternative provision within these settlements, the impact of this is unknown. Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 38

GS1: South of 29 The Green, Great Staughton

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.
Previous sustainability appraisals:	 Final Sustainability Report (CORE/07), pages 927 to 929. Previously named South of 29 Perry Road, Great Staughton. Housing and Economic Land Availability Assessment (HELAA) December 2017 (HOUS/02), pages 793 to 795. Site named South of 29

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
1. Minimise development on greenfield land,	Is more than half the site Previously Developed Land (PDL)?	-	Only a very small part of the site is previously developed, consisting of a storage building.	~	Not allocating the development with the development
maximise development on previously developed land or land with the lowest agricultural value	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural)?	+	All of the land is classed as Grade 3.	~	Not allocating the development or of this is highly
	Is the site in an area where higher density development is appropriate?	-	Adjacent to the built-up area of a smaller settlement so unlikely to be suitable for higher densities	~	No developmen assessment car
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	It is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Not allocating the development in may be necessary
3. Manage and minimise all forms of flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1 and therefore at the lowest risk of flooding.	~	Not allocating the development in flood risk but the
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	÷	No part of the site is within a flood risk climate change allowance zone.	~	Not allocating the development in flood risk climate is highly uncerta
	Can the site incorporate SuDS?	~	There are no known issues with the use of SuDS on the site.	~	Not allocating the development in may or may not

Appraising Proposed Main Modifications 4

29 The Green, Great Staughton.

this site for housing development may result in alternative which may or may not be on previously developed land.

this site for housing development may result in alternative on higher grade agricultural land but the scale and impact ly uncertain.

ent will be allocated on this land, therefore a density cannot be applied.

this site for housing development may result in alternative in Key Service Centres and Small Settlements where work ssary to ensure there would be no adverse impacts.

this site for housing development may result in alternative in Key Service Centres and Small Settlements at higher the scale and impact of this is highly uncertain.

this site for housing development may result in alternative in Key Service Centres and Small Settlements within the ate change allowance zone but the scale and impact of this ertain.

this site for housing development may result in alternative in Key Service Centres and Small Settlements where SuDs not be appropriate.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
4. Improve the quantity and quality of publicly accessible open and natural green space and	Is the site within 300m of an area of accessible natural green space over 2ha ⁽¹⁷⁾ ?	+	Great Staughton playing field is within 300m.	~	The site was in close for housing may resu and Small Settlemen green space.
promote the strategic green infrastructure network and links to it	Does the site present opportunities to link into and/ or form part of the Green Infrastructure Network?	~	There may be opportunities to link into the green infrastructure network.	~	Not allocating this si in areas which may Infrastructure Netwo
and habitats	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	There are no designated nature sites nearby.	~	There are no design housing developmen Centres and Small S sites but the scale a
	Are protected species known to exist on the site or is there potential for protected species to exist on the site ⁽¹⁸⁾ ? ⁽¹⁹⁾	~	There is potential for protected species as the site is vacant and bordered by trees and hedgerows.	~	Not allocating this si development in area site, but the scale ar assessment at the t
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	~	The site is well-screened, flat and covered by rough grass with a storage building on site, but development on the site would be visible from the approach to the village from the northeast.	~	No development will impacts on the surror not allocating this sit development in Key or may not impact or and impact of this is
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	~	Development could have a negative impact upon the setting of Numbers 31 and 33 The Green (Grade II Listed), however due to the separation distance between the site and these listed buildings and the line of vegetation acting as a buffer, it is likely that development would have a negligible impact upon the setting of these nearby heritage assets.	~	The site was not in c impact was identifier may result in alterna Settlements in closer of this is highly unce
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities	-	The scale of potential development is unlikely to be sufficient to support any decentralised low carbon energy sources or networks.	~	No development wil requirement for the allocating this site fo development in Key

17 Natural England ANGSt 'local' standard

18 with reference to <u>Natural England's protected species decision checklist</u>

19 subject to appropriate surveys being carried out

ose proximity of a playing field. Not allocating this site esult in alternative development in Key Service Centres nents which may or may not have access to natural

s site for housing may result in alternative development ay or may not link into and/ or form part of the Green work.

gnated nature sites nearby. Not allocating this site for ent may result in alternative development in Key Service II Settlements in closer proximity to designated nature and impact of this is highly uncertain.

site for housing development may result in alternative reas where protected species are known to exist on and impact of this is unknown and would be subject to e time of planning application submission.

will be allocated on this site eliminating the identified rounding townscape or landscape in the area. However, site for housing development may result in alternative ey Service Centres and Small Settlements which may ton its surrounding townscape or landscape. The scale is highly uncertain.

n close proximity to any heritage assets, but a negligible fied. Not allocating this site for housing development native development in Key Service Centres and Small ser proximity to heritage assets but the scale and impact acertain.

will be allocated on this land therefore there is no le use of decentralised low carbon energy sources. Not e for housing development may result in alternative ey Service Centres and Small Settlements that have

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
	for decentralised low carbon energy sources or networks?				the opportunity low carbon ene uncertain.
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	+	There are no AQMAs nearby.	~	The site was no the spatial plan from nitrogen d alternative deve
10. Avoid unnecessary light, noise and visual	Is the site located in such a position that		Development is unlikely to lead to widespread additional pollution.		No developmen impact from lig
pollution	development is unlikely to cause widespread light, noise or other forms of pollution?	+		~	Not allocating the alternative development of the scale and in the scale a
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of areas of search.	~	The site was ou it for housing d Service Centre designated are
	Will development reduce waste production and increase reuse, recycling and composting?	~	All development in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No developmen alternative hous constructed.
12. Promote built environments that encourage and support physical activity, including extending and improving access to facilities	Is the site within 500m of an existing area of open space? ⁽²⁰⁾	+	Recreation Ground approximately 250m away.	~	The site was in for housing dev Service Centre but the scale a
	Is the site within 800m of an outdoor sports facility?	+	Tennis Courts and Recreation Ground approximately 250m away.	~	The site was in this site for hou in Key Service (sports facilities

20 Reference to the council's Developer Contributions SPD with respect to scale of development will be had with the impact identified based on the likelihood of provision on site

/

ty to take advantage of planned or existing decentralised nergy sources, but the scale and impact of this is highly

not in or adjacent to an AQMA. As the only AQMA outside anning areas is immediately west of Fenstanton and derives dioxide emissions on the A14 which is being rerouted, evelopment is unlikely to be in closer proximity to an AQMA.

ent will be allocated on this land eliminating any potential ight, noise or other forms of pollution.

this site for housing development may or may not result in evelopment in Key Service Centres and Small Settlements potential to cause light, noise or other forms of pollution, but I impact of this is highly uncertain.

outside an area of search for waste purposes. Not allocating development may result in alternative development in Key res and Small Settlements that may or may not be outside reas of search for waste purposes.

ent will be allocated on this land eliminating this requirement; busing will generate similar requirements wherever it is

in close proximity to a recreation ground. Not allocating it levelopment may result in alternative development in Key res and Small Settlements more remote from open space and impact of this is highly uncertain.

in close proximity to outdoor sports facilities. Not allocating ousing development may result in alternative development e Centres and Small Settlements more remote from outdoor es but the scale and impact of this is highly uncertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
13. Promote accessibility of cultural and social activities	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Pavilion at the recreation ground approximately 450m away.	~	The site was in close and sporting activitie may result in alterna Settlements more re this is highly uncerta
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The development proposed would provide an increase in residential accommodation.	~	The removal of the a within Great Staugh Development Strate housing developmer
15. Redress inequalities	Will development address a particular housing equality issue?	÷	The scale of potential development would trigger contributions to affordable housing.	~	The scale of potentia affordable housing. I result in alternative of Settlements that ma policy LP30 Rural Es is highly uncertain.
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	~	Development is unlikely to significantly affect crime or safety.	~	No housing will be a crime or safety in thi development may res and Small Settlemen anti-social behaviou
17. Improve the quality, range and accessibility of social and community services and facilities including promotion of multi-purpose design and use and efficient use of these resources	Is the site within 400m of a food shop?	-	The Post Office is approximately 650m away. Otherwise none nearby.	~	No housing will be a accommodation in a site for housing deve Key Service Centres facilities but the scal
	Is the site within 1km of a GP surgery/ health centre?	+	Great Staughton Surgery is approximately 270m away.	~	No housing will be a accommodation in a site for housing deve Key Service Centres facilities but the scal
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	-	There are no major employment areas nearby.	~	The site was not in or allocating this site for development in Key or fewer employment uncertain.
19. Positively and pro-actively encourage sustainable economic growth by improving the	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated.	~	The land will not be investment or job cre However, not allocat

be proximity to the Pavillion offering space for social ties. Not allocating this site for housing development native development in Key Service Centres and Small remote from such facilities but the scale and impact of tain.

e allocation reduces the certainty of housing provision ghton; however, it has a neutral impact overall as the tegy seeks to permit approximately a quarter of all ent within Key Service Centres and Small Settlements.

tial development would trigger contributions to Not allocating this site for housing development may development in Key Service Centres and Small hay still result in affordable housing provision through Exceptions Housing, but the scale and impact of this

allocated eliminating any potential implications for his particular area. Not allocating this site for housing result in alternative development in Key Service Centres ents. The scale and impact of this upon crime, bur and fear of crime is highly uncertain.

allocated removing the opportunity for residential a relatively sustainable location. Not allocating this velopment may result in alternative development in es and Small Settlements more remote from such ale and impact of this is highly uncertain.

allocated removing the opportunity for residential a relatively sustainable location. Not allocating this velopment may result in alternative development in es and Small Settlements more remote from such ale and impact of this is highly uncertain.

a close proximity to any major employment areas. Not for housing development may result in alternative by Service Centres and Small Settlements with greater ent opportunities; the scale and impact of this is highly

e allocated therefore there are no opportunities for creation derived through the Local Plan in this vicinity. ating this site for housing development may result in

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
efficiency, competitiveness, vitality and viability of the local economy					alternative deve which may or n additional jobs.
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	+	Great Staughton Primary School is approximately 470m away.	~	No housing will accommodation site for housing Key Service Ce such facilities b
21. Reduce the need to travel and promote necessary infrastructure improvements and sustainable modes of trapenett (welking	Is the site within 400m of a bus stop?	+	The site is within 400m of a bus stop.	~	No housing will accommodatior site for housing Key Service Ce to, a bus stop.
transport (walking, cycling, and public transport)	Is the site free of known major transport infrastructure constraints?	+		~	The site was fr allocating this s development in or lesser transp uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-	A mix of uses is not envisaged.	~	The site did not housing develop Centres and Sr the scale and ir
Conclusions:				objectives.	

Proposed Main Modification 39

GS2: Between 20 Cage Lane and Averyhill, Great Staughton

Summary of changes:	Deletion of proposed allocation for residential development and supporting text.
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evelopment in Key Service Centres and Small Settlements r may not provide opportunities for investment to create os.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development in Centres and Small Settlements more remote, or closer to, s but the scale and impact of this is highly uncertain.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this ng development may result in alternative development in Centres and Small Settlements more removed from, or closer o.

free from major transport infrastructure constraints. Not s site for housing development may result in alternative in Key Service Centres and Small Settlements with greater sport constraints but the scale and impact of this is highly

not proposed a mix of uses so not allocating this site for lopment may result in alternative development in Key Service Small Settlements with a greater or lesser mix of uses, but d impact of this is highly uncertain.

a generally neutral impact in terms of sustainability

he certainty of housing provision within Great Staughton; as the Development Strategy seeks to permit approximately hin Key Service Centres and Small Settlements. Alternative ng development within these settlements, the impact of this

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Previous sustainability appraisals:			Report (CORE/07), pages 923 to 925. omic Land Availability Assessment (HELAA) December 2017 (HOUS/02), p	pages 799 to 801.	
		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
1. Minimise development on greenfield land,	Is more than half the site Previously Developed Land (PDL)?	-	None of the land is previously developed.	~	Not allocating this s development which
maximise development on previously developed land or land with the lowest agricultural value	Is more than half the site located on grade 3 agricultural land or lower (including urban and non-agricultural)?	+	All of the land is classed as Grade 3.	~	Not allocating this s development on hig of this is highly unce
	Is the site in an area where higher density development is appropriate?	-	Close to the built-up area of a smaller settlement so unlikely to be suitable for higher densities.	~	No development wi assessment cannot
2. Protect water resources (both quality and quantity)	What impact will development have on water resources?	~	It is assumed that some work may be necessary to ensure there would be no adverse impacts.	~	Not allocating this s development in Key may be necessary t
3. Manage and minimise all forms of flood risk (taking into account climate change)	Is more than half the site located in flood zone 1, flood zone 2, flood zone 3a, or functional floodplain (flood zone 3b)?	+	The site is in flood zone 1 and therefore at the lowest risk of flooding.	~	Not allocating this s development in Key flood risk but the sc
	Is any part of the site located in a flood risk climate change allowance zone (central, higher central or upper end)?	+	No part of the site is within a flood risk climate change allowance zone.	~	Not allocating this s development in Key the flood risk climat of this is highly unco
	Can the site incorporate SuDS?	~	There are no known issues with the use of SuDS on the site.	~	Not allocating this s development in Key may or may not be
4. Improve the quantity and quality of publicly accessible open and natural green space and	Is the site within 300m of an area of accessible natural green space over 2ha ⁽²¹⁾ ?	-	There are no areas of natural green space nearby.	~	Not allocating this s in Key Service Cen have access to nate

21 Natural England ANGSt 'local' standard

s site for housing development may result in alternative ch may or may not be on previously developed land.

s site for housing development may result in alternative higher grade agricultural land but the scale and impact ncertain.

will be allocated on this land, therefore a density not be applied.

s site for housing development may result in alternative ey Service Centres and Small Settlements where work y to ensure there would be no adverse impacts.

s site for housing development may result in alternative (ey Service Centres and Small Settlements at higher scale and impact of this is highly uncertain.

s site for housing development may result in alternative Key Service Centres and Small Settlements within hate change allowance zone but the scale and impact incertain.

s site for housing development may result in alternative ey Service Centres and Small Settlements where SuDs be appropriate.

s site for housing may result in alternative development entres and Small Settlements which may or may not atural green space.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
promote the strategic green infrastructure network and links to it	Does the site present opportunities to link into and/ or form part of the Green Infrastructure Network?	~	There may be opportunities to link into the green infrastructure network.	~	Not allocating th in areas which i Infrastructure N
5. Protect, maintain and enhance biodiversity and habitats	Is the site a designated nature site, immediately adjacent to a designated nature site or within 2km of a Ramsar, SAC or SPA, 1km of a SSSI or NNR or 200m of a CWS?	+	Approximately 1.5km away from Perry West Wood which is a SSSI. 930m away from Agdengreen Wood CWS area.	~	The site was be sites. Not alloca alternative deve closer proximity this is highly un
	Are protected species known to exist on the site or is there potential for protected species to exist on the site ⁽²²⁾ ? ⁽²³⁾	~	There is potential for protected species as the site is vacant and bordered by trees and hedgerows.	~	Not allocating the development in site, but the sca assessment at the set of
6. Protect, maintain and enhance landscape and townscape character and the sense of place of our settlements	Will development have a significant impact on the surrounding townscape or landscape?	-	The site is overgrown and well screened with a substantial roadside hedge, but development would be visible from public rights of way and the approach to the village from the north.	~	No developmen impacts on the s not allocating th development wh or landscape. T
7. Protect, maintain and enhance heritage assets, whether they are designated or not	Will development impact on heritage assets or their settings?	+	There are no known heritage assets that would be affected by development.	~	The site was no this site for hous development in proximity to her uncertain.
8. Reduce emissions of greenhouse gases and improve energy efficiency	Can development take advantage of existing or planned opportunities for decentralised low carbon energy sources or networks?	-	The scale of potential development is unlikely to be sufficient to support any decentralised low carbon energy sources or networks.	~	No development requirement for allocating this s development in the opportunity low carbon ener uncertain.

subject to appropriate surveys being carried out 23

this site for housing may result in alternative development h may or may not link into and/ or form part of the Green Network.

beyond the thresholds for protection of designated nature cating this site for housing development may result in velopment in Key Service Centres and Small Settlements in ity to designated nature sites but the scale and impact of uncertain.

this site for housing development may result in alternative in areas where protected species are known to exist on cale and impact of this is unknown and would be subject to at the time of planning application submission.

ent will be allocated on this site eliminating the identified surrounding townscape or landscape in the area. However, this site for housing development may result in alternative which may or may not impact on its surrounding townscape The scale and impact of this is highly uncertain.

not in close proximity to any heritage assets. Not allocating ousing development may result in alternative in Key Service Centres and Small Settlements in closer eritage assets but the scale and impact of this is highly

ent will be allocated on this land therefore there is no or the use of decentralised low carbon energy sources. Not site for housing development may result in alternative in Key Service Centres and Small Settlements that have ty to take advantage of planned or existing decentralised nergy sources, but the scale and impact of this is highly

with reference to Natural England's protected species decision checklist 22

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
9. Improve air quality	Is the site outside or adjacent to an air quality management area?	+	There are no AQMAs nearby.	~	The site was not in the spatial planning from nitrogen dioxic alternative developr
10. Avoid unnecessary light, noise and visual pollution	Is the site located in such a position that development is unlikely to cause widespread light, noise or other forms of pollution?	~	Development is unlikely to lead to widespread additional pollution.	~	No development wil impact from light, no Not allocating this s alternative developr Settlements that ha pollution, but the sc
11. Reduce waste production and increase reuse, recycling and composting	Is the site outside areas of search for waste purposes designated in the Cambridgeshire and Peterborough Minerals and Waste LDF?	+	The site is outside of areas of search.	~	The site was outside it for housing develo Service Centres and designated areas of
	Will development reduce waste production and increase reuse, recycling and composting?	~	All development in Huntingdonshire has the same commitments in terms of reducing waste production and increasing reuse, recycling and composting.	~	No development will alternative housing constructed.
12. Promote built environments that encourage and support physical activity, including extending and improving access to facilities	Is the site within 500m of an existing area of open space? ⁽²⁴⁾	+	The nearest area is the recreational ground approximately 420m away.	~	The site was in clos for housing develop Service Centres and but the scale and im
	Is the site within 800m of an outdoor sports facility?	+	Tennis Court, Pavilion and Recreation ground approximately 420m away from the site.	~	The site was in clos this site for housing development in Key from outdoor sports uncertain.
13. Promote accessibility of cultural and social activities	Is the site within 800m of a facility where cultural or social activities can be accessed?	+	Great Staughton Village Hall is approximately 260m away from the site.	~	The site was in close activities. Not alloca alternative developr Settlements more re this is highly uncerta

24 Reference to the council's Developer Contributions SPD with respect to scale of development will be had with the impact identified based on the likelihood of provision on site

in or adjacent to an AQMA. As the only AQMA outside ng areas is immediately west of Fenstanton and derives kide emissions on the A14 which is being rerouted opment is unlikely to be in closer proximity to an AQMA.

will be allocated on this land eliminating any potential noise or other forms of pollution.

s site for housing development may or may not result in opment in Key Service Centres and Small has the potential to cause light, noise or other forms of scale and impact of this is highly uncertain.

de an area of search for waste purposes. Not allocating elopment may result in alternative development in Key and Small Settlements that may or may not be outside of search for waste purposes.

vill be allocated on this land eliminating this requirement; ng will generate similar requirements wherever it is

ose proximity to a recreation ground. Not allocating it opment may result in alternative development in Key and Small Settlements more remote from open space impact of this is highly uncertain.

ose proximity to outdoor sports facilities. Not allocating ng development may result in alternative ey Service Centres and Small Settlements more remote rts facilities but the scale and impact of this is highly

ose proximity to a village hall offering cultural and social ocating this site for housing development may result in opment in Key Service Centres and Small a remote from such facilities but the scale and impact of ertain.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
14. Ensure all groups in society have access to decent, appropriate and affordable accommodation	Will the site provide an increase in residential accommodation?	+	The development proposed would provide an increase in residential accommodation.	~	The removal of within Great Sta Development S housing develo
15. Redress inequalities	Will development address a particular housing equality issue?	-	The scale of potential development would be unlikely to trigger contributions to affordable housing.	~	The scale of the was unlikely so
16. Reduce and prevent crime, anti-social behaviour and the fear of crime	Will development help to make the area safer?	~	Development is unlikely to significantly affect crime or safety.	~	No housing will crime or safety development ma and Small Settl anti-social beha
17. Improve the quality, range and accessibility of social and community services and facilities including promotion of	Is the site within 400m of a food shop?	-	The Post Office is within 400m otherwise none nearby.	~	No housing will accommodation site for housing Service Centres but the scale ar
multi-purpose design and use and efficient use of these resources	Is the site within 1km of a GP surgery/ health centre?	+	Great Staughton Surgery is approximately 260m away from the site.	~	No housing will accommodation site for housing Service Centres but the scale an
18. Improve access to satisfying work, appropriate to skills, potential and place of residence	Is the site within 2km of a major concentration of employment opportunities and/or potential employees?	-	There are no major employment areas nearby.	~	The site was no allocating this s development in or fewer employ uncertain.
19. Positively and pro-actively encourage sustainable economic growth by improving the efficiency, competitiveness, vitality and viability of the local economy	Will the site provide opportunities for investment to create additional jobs?	-	Residential development only anticipated.	~	The land will no investment or jo However, not al alternative deve Settlements wh to create additio

of the allocation reduces the certainty of housing provision Staughton; however, it has a neutral impact overall as the Strategy seeks to permit approximately a quarter of all lopment within Key Service Centres and Small Settlements.

he site meant addressing particular housing equality issues so not allocating the site will not change this.

vill be allocated eliminating any potential implications for ty in this particular area. Not allocating this site for housing may result in alternative development in Key Service Centres ttlements. The scale and impact of this upon crime, haviour and fear of crime is highly uncertain.

vill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this g development may result in alternative development in Key res and Small Settlements more remote from such facilities and impact of this is highly uncertain.

ill be allocated removing the opportunity for residential ion in a relatively sustainable location. Not allocating this g development may result in alternative development in Key res and Small Settlements more remote from such facilities and impact of this is highly uncertain.

not in close proximity to any major employment areas. Not site for housing development may result in alternative in Key Service Centres and Small Settlements with greater loyment opportunities; the scale and impact of this is highly

not be allocated therefore there are no opportunities for job creation derived through the Local Plan in this vicinity. allocating this site for housing development may result in evelopment in Key Service Centres and Small which may or may not provide opportunities for investment itional jobs.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Appraisal for Proposed Submission		Appraisal of Proposed Main Modification	
Sustainability Assessment Objective	Decision aiding question	Impacts	Commentary	Impacts	Commentary
20. Ensure that the educational needs of the growing population are served locally while improving uptake of learning and training opportunities	Is the site within 600m of a primary school?	÷	Great Staughton Primary School is approximately 460m away from the site.	~	No housing will be a accommodation in a site for housing deve Service Centres and facilities but the scal
21. Reduce the need to travel and promote necessary infrastructure improvements and sustainable modes of transport (walking, cycling, and public transport)	Is the site within 400m of a bus stop?	+	The site is within 400m of a bus stop.	~	No housing will be a accommodation in a site for housing deve Service Centres and to, a bus stop.
	Is the site free of known major transport infrastructure constraints?	+		~	The site was free fro allocating this site fo development in Key or lesser transport c uncertain.
	Will the site support a mix of uses such as housing, employment, retail and/or community facilities?	-	A mix of uses is not envisaged.	~	The site did not prop housing developmen Centres and Small S the scale and impac
Conclusions:		Overall the appraisal is somewhat positive. The site is Grade 3 land, is at low flood risk, is close to open space, sports, social facilities, a doctors' surgery and a primary school. It is close to a bus stop and has no known transport infrastructure constraints. However, it is greenfield and there is no accessible natural green space or food store nearby. It is unlikely to be suitable for higher density development and is likely to have adverse impacts on the landscape/ townscape, but is unlikely to have adverse impacts on heritage assets if developed.		The removal of the allocation reduces the cert	

e allocated removing the opportunity for residential a relatively sustainable location. Not allocating this velopment may result in alternative development in Key nd Small Settlements more remote, or closer to, such cale and impact of this is highly uncertain.

e allocated removing the opportunity for residential a relatively sustainable location. Not allocating this velopment may result in alternative development in Key nd Small Settlements more removed from, or closer

from major transport infrastructure constraints. Not for housing development may result in alternative ey Service Centres and Small Settlements with greater t constraints but the scale and impact of this is highly

roposed a mix of uses so not allocating this site for ent may result in alternative development in Key Service II Settlements with a greater or lesser mix of uses, but act of this is highly uncertain.

enerally neutral impact in terms of sustainability

ertainty of housing provision within Great Staughton; e Development Strategy seeks to permit approximately ey Service Centres and Small Settlements. Alternative evelopment within these settlements, the impact of this

5.1 A summary of the findings of this sustainability appraisal is provided below. Column 3 and 4 summarise the sustainability appraisal screening results (found in Section 3 of this document) of the proposed main modification identifying whether there were any sustainability appraisal implications (column 3) and whether further assessment is was needed (column 4). Some proposed main modifications were screened out at this stage and required no further assessment as by their very nature they did not have a significant impact on achieving sustainability objectives. If further assessment was required a full sustainability appraisal was undertaken (found in Section 4 of this document), column 5 summarises the results of this process and the affect that the proposed main modification had on the identified sustainability objectives.

Table 3 Sustainability Appraisal Summary Table

		Section 3: Screening Proposed Main Modifications		Sectior
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
MM1	LP 2 Strategy for Development and paragraphs 4.10, 4.18 and 4.20	The revised policy alters the strategy for consideration of development proposals in Alconbury, Bluntisham and Great Staughton. The policy will have different sustainability implications than previously due to the amendment to the development hierarchy.	Change to the SA findings which justifies further appraisal.	The char general The alte Great S carefully availabl develop settleme The red may hav and that in the lo the span
MM2	LP 3 Green Infrastructure	The revised text provides clarity on acceptable proposals relating to Grafham Water.	No change to the SA findings.	N/A
ММЗ	LP 5 Flood Risk and paragraph 4.69	Due to increased allowances for climate change the policy may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The cha the emp flood ris enhanc
MM4	Paragraph 4.78	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM5	Figure 2: Key Diagram	The amendment to the diagram reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM6	Built up Areas definition, paragraphs 4.79 to 4.81	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A

Conclusions 5

on 4: Appraising Proposed Main Modifications

I Sustainability Appraisal Conclusion

hanges arising from the proposed main modification are ally not significant.

Iteration changes the status of Alconbury, Bluntisham and Staughton meaning that proposals will need to be more Illy assessed against the level of services and infrastructure ble (SA objective 5 and 21) and the impact of the proposed opment on the character of the immediate locality and the ment as a whole (SA objective 6).

educed scale of growth anticipated within the plan period ave a detrimental impact on provision of affordable housing at suitable for specialist needs (SA Objective 14); however, longer term the strategy remains unchanged with regard to atial planning areas minimising the impact.

nanges arising from the proposed main modification increase nphasis on ensuring development is safe for its lifetime from risk including that anticipated through climate change which nces the beneficial effects of the policy (SA objective 3).

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: A
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Susta
MM7	LP 9 Local Service Centres, paragraphs 4.99 to 4.103 and Implementation and Monitoring	The proposed removal of the policy means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	Deletion of this in Alconbury, Settlements h impacts conce and retaining certain than b matching pop becomes neg the Small Set
MM8	Paragraph 4.104, Definition of Small Settlements, Policy LP10 and Paragraph 4.105	The modification moves Alconbury, Bluntisham and Great Staughton into the Small Settlements category. Consideration is required regarding the sustainability implications of development proposals in these areas.	Potential change to the SA findings which justifies further appraisal.	The changes only marginal including thre facilities and a The modified promotion of c appropriate (S
MM9	LP11 The Countryside	The revised text provides greater consistency with the NPPF.	No change to the SA findings.	N/A
MM10	LP 16 Surface Water, paragraph 5.39	The revised text clarifies the need to consider standing advice where available.	No change to the SA findings.	N/A
MM11	Paragraph 6.42 and LP23 Local Services and Community Facilities	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.	No change to the SA findings.	N/A
MM12	LP 24 Tourism and Recreation	The additional text provides clarity on supporting material required for a planning application.	No change to the SA findings.	N/A
MM13	Paragraph 7.43, Policy LP29 Community Planning Proposals, paragraphs 7.44 to 7.49 and Implementation and Monitoring	The proposed removal of the policy means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of positive sustain which improve activities (SA 14) and reduct Placing develop services, educt affected (SA However, the achieved thro mechanisms in impacts thus a

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

this policy and consideration of development proposals ry, Bluntisham and Great Staughton as Small s has limited impacts on the SA Objectives with some ncerning promoting growth in sustainable locations ng the quiet rural character of the area being less n before (SA objective 8 and 10); only that relating to oppulation and employment growth (SA objective 18) regative as there is no consideration of this factor in Settlements policy.

es arising from the proposed main modification make hal differences to the sustainability of this policy by pree settlements with higher levels of services and d a larger population than many others in this category. ed policy results in a positive impact concerning the of development in locations where higher densities are e (SA objective 1).

al of this policy reduces the potential for a number of stainability outcomes including promoting development oves the choice and availability of cultural and social SA objective 13), meeting housing needs (SA objective ducing poverty and social exclusion (SA objective 15). velopments in sustainable location with access to ducation and public transport are also negatively A objectives 17, 20 and 21)

he types of development which might have been brough it could still be delivered through other his including neighbourhood plans and the positive us achieved.

	Section 3: Screening Proposed Main Modifications			Section
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
MM14	LP 32 Biodiversity and Geodiversity after paragraph 8.14	This additional supporting text provides clarification on mitigation measures required.	No change to the SA findings.	N/A
MM15	SEL 1.1 Former Alconbury Airfield and Grange Farm after paragraph 9.8	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower sustaina arising housing
MM16	SEL1.2 RAF Alconbury after paragraph 9.22	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower sustaina arising housing
MM17	HU1 Ermine Street, Huntingdon after paragraph 9.35	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower sustaina arising housing
MM18	HU5 West of Edison Bell Way and paragraphs 9.62 to 9.63	The removal of this site with land to the east (HU6) results in the loss of a potential public car park and the addition of housing.	Due to the amalgamation of this site with land to the east (HU6) the revised site justifies a single updated sustainability appraisal under modification MM19.	Full sus MM19.
MM19	HU6 George Street Huntingdon and paragraphs 9.64 to 9.72	Due to the amalgamation of two sites and change of proposed use of the westernmost parcel of land it is likely that the site could have different sustainability affects than previously.	Potential change to the SA findings which justifies further appraisal.	The cha only ma provisio public c allocatio longer p close pr the ama potentia
MM20	HU9 Main Street Huntingdon and paragraphs 9.86 to 9.90	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The ren of remo is situat zone (S The ren provisio it has a Strategy of all ho objectiv

on 4: Appraising Proposed Main Modifications

Sustainability Appraisal Conclusion

er anticipated delivery of the site has little impact on the nability appraisal overall although there is one negative g from the potential slower rate of delivery of affordable ng (SA objective 14).

er anticipated delivery of the site has little impact on the nability appraisal overall although there is one negative g from the potential slower rate of delivery of affordable ng (SA objective 14).

er anticipated delivery of the site has little impact on the nability appraisal overall although there is one negative g from the potential slower rate of delivery of affordable ng (SA objective 14).

ustainability appraisal of amalgamated site found under

hanges arising from the proposed main modification make narginal differences to the sustainability of this site. The ion of a mixed use site is no longer proposed. Removal of car parking provision on the western part of the revised tion (originally allocation HU5) means that the site will no r provide a sustainable location for public car parking in proximity to the railway station (SA objective 21). However, malgamation of allocations HU5 and HU6 increases the tial for affordable housing on site (SA objective 14).

emoval of this allocation produces a positive impact in terms noving the possibility of housing development on a site that ated within flood zone 3a and the climate change allowance (SA objective 3).

emoval of the allocation reduces the certainty of housing ion within the Huntingdon Spatial Planning Area; however, a neutral impact overall as the Local Plan Development egy (policy LP 2) seeks to permit approximately three quarters housing development within Spatial Planning Areas (SA tive 14).

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: Ap	
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Susta	
MM21	HU10 Hinchingbrooke Country Park Extension and paragraphs 9.91 to 9.94	Due to the boundary reduction and amendments to relevant text to support this change the site may have different sustainability implications than previously.	Screening conclusion: potential change to the SA findings which justifies further appraisal.	The site has g Hinchingbrood public transport concentration provide additi The proposed in terms of ref access to nati transport or cy agricultural gr reversion to ag (SA objective proposed thro could be achiev Expansion of on Portholme accessible gra suitable for a g (SA objective	
MM22	HU11 Huntingdon Racecourse and paragraph 9.99	This additional supporting text provides clarification on the appropriate level of assessment required in relation to the amount of development proposed when submitting planning applications.	No change to the SA findings.	N/A	
MM23	HU16 Tyrell's Marina and paragraphs 9.124 to 9.130	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of su positive impact development objective 3). Negative sust through not re and safety (So to a cluster of objective 7). N provide a mix location and of 21).	

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

as great potential as an extension to the adjoining ooke Country Park. It is well located for access by sport or cycling and is located close to major ions of housing and employment to which it could ditional recreational opportunities.

and allocation produces positive sustainability outcomes retention of agricultural land (SA objective 1) and natural green space and infrastructure by public r cycling (SA objective 4). The land is not of the highest grade and the proposed use would not prevent o agriculture if food production became a higher priority ve 1). The reduction in site area for this allocation (as hrough modifications) does not affect the benefits that chieved through expansion of the Country Park.

of the Country Park will reduce recreational pressure ne SAC and SSSI by providing increased publicly green space, provide additional recreational activities a growing population and support improved biodiversity ve 5).

al of this allocation produces a generally neutral impact sustainability objectives it does however, produce a pact in terms of removing the possibility of housing ent on a site that is situated within flood zone 3 (SA).

ustainability impacts include benefits that will be lost tredeveloping this site including improvements to crime (SA objective 16) and improvements to the adjacent of buildings of strong historic distinctiveness (SA). Not allocating the site also removes the potential to nixed use development on this site in a sustainable d on previously developed land (SA objective 13 and Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Section 3: Screening Proposed Main Modifications			Section	
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S	
				The rem provisio it has a to permi within S	
MM24	HU17 RGE Engineering	Due to the boundary extension and amendments to relevant text to support this change the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The bou under the signification (SA objection (SA objection) (SA objection) The susting generall	
MM25	SEL2 St Neots East after paragraph 10.4	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	Slower a sustaina arising f housing	
MM26	SN1 St Mary's Urban Village, St Neots	Due to a modification to address changes made through the approval of planning permission 17/01994/FUL to convert Brook House to 5 residential units the site may have different sustainability implications than previously.	Change to the SA findings which justifies further appraisal.	Develop some of of the co The prop Brook H dwelling 15). How the mixe employr The sus remains	
MM27	SN5 Former Youth Centre, Priory Road and paragraphs 10.45 to 10.51	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rem in terms does ho the poss within fle inundati	

Conclusions 5

on 4: Appraising Proposed Main Modifications

I Sustainability Appraisal Conclusion

emoval of the allocation reduces the certainty of housing sion within the Huntingdon Spatial Planning Area however, a neutral impact overall as the Development Strategy seeks mit approximately three quarters of all housing development Spatial Planning Areas (SA objective 14).

oundary extension to the site increases the site extending the A14 flyover to Cook's Stream. This extension allows cant space for the partial relocation of the car park without ing the residential or affordable housing capacity of the site bjective 15) and safeguards the site's trees (SA objective d provides safe pedestrian and vehicular access from the ark onto the development site / junction with The Avenue bjective 16).

ustainability appraisal of the proposed modification remains ally unchanged overall from the original appraisal of the site.

er anticipated delivery of the site has little impact on the inability appraisal overall although there is one negative g from the potential slower rate of delivery of affordable ng (SA objective 14).

opment still has the potential to improve the condition of of the listed buildings and the character and appearance conservation area (SA objective 7).

roposed main modification removes the requirement to retain House as offices and increases the anticipated number of ngs and affordable housing on site (SA objective 14 and lowever, the requirement for 60m² still remains continuing ixed use nature of the scheme and the potential for retail oyment opportunities (SA objective 19 and 21).

ustainability appraisal of the proposed main modification ns unchanged overall from the original appraisal of the site.

emoval of this allocation produces a generally neutral impact ns of sustainability objectives. The removal of this allocation however, produce a positive impact in terms of removing possibility of housing development on a site that is situated flood zone 3a (with climate change allowance) and a rapid ation zone (SA objective 3).

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: A
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Susta
				The proposed impacts in ter through not re and safety (S. and landscap objective 6 ar in a sustainab 13). The removal provision with as the Develo quarters of all (SA objective
MM28	SI1 St Ives West paragraph 11.11	Due to the removal of reference to retail provision the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The sustainal largely similar The proposed on-site retail p employment of and 21. Howe stay the same social and con objective 17 a there is no foo Removal of re will be no acce however the o objective as n
MM29	SI4 Former Car Showroom and paragraphs 11.20 to 11.28	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal of in terms of sus does however the possibility within flood ze inundation zo The proposed terms of the s redeveloping (SA objective position within

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

sed main modification produces negative sustainability terms of the site specific benefits that will be lost redeveloping this site including improvements to crime (SA objective 16); improvements to the townscape ape given its position within a conservation area (SA and 7) and the provision of residential development hable location close to town centre uses (SA objective

al of the allocation reduces the certainty of housing vithin St Neots; however, it has a neutral impact overall elopment Strategy seeks to permit approximately three all housing development within Spatial Planning Areas ve 14).

nability impacts of the proposed modification remain ilar to that of the original appraisal of the allocation.

sed main modification removes the requirement for ill provision and reduces the mix of uses and nt opportunities on-site, influencing SA objectives 19 wever the sustainability impacts for these objectives me as there remains opportunities via the provision of community facilities. The sustainability impact for SA 7 also remains the same as the original appraisal as food store within the specified threshold at present.

f retail provision from the allocation means that there ccessible food shop on-site creating a negative impact, e original appraisal of the site also identified this s negative.

al of this allocation produces a generally neutral impact sustainability objectives. The removal of this allocation ver, produce a positive impact in terms of removing lity of housing development on a site that is situated d zone 3a (with climate change allowance) and a rapid zone (SA objective 3).

sed main modification produces a negative impact in e site specific benefits that will be lost through not ng this site including improvements to crime and safety ve 16) and to the townscape and landscape, given its thin a conservation area (SA objective 6 and 7). Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

	Section 3: Screening Proposed Main Modifications			
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
				The rem provisio as the D quarters (SA obje
MM30	RA3 West Station Yard and Northern Mill criterion d	Due to the insertion of a new criterion relating to the impact upon the Northern Mill building the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The sus remain allocatio The pro the Nort historica or officia redevel on the to given its of this n for SA o and her
MM31	SM2 Newlands, St Ives Road	Due to the insertion of a new criterion relating to the impact upon a nearby listed building the site may have different sustainability implications than previously.	Potential change to the SA findings which justifies further appraisal.	The sus remain allocatio The pro preserva of affect the devo surroun heritage modifica objectiv
MM32	SM5 East of Robert Avenue and paragraphs 13.83 to 13.89	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rem in terms The rem provisio overall a a quarte

Conclusions 5

on 4: Appraising Proposed Main Modifications

I Sustainability Appraisal Conclusion

emoval of the allocation reduces the certainty of housing sion within St Ives; however, it has a neutral impact overall e Development Strategy seeks to permit approximately three ers of all housing development within Spatial Planning Areas bjective 14).

ustainability impacts of the proposed main modification n largely similar to that of the original appraisal of the tion.

roposed main modification adds reference to retention of orthern Mill building being subject to viability. If retention of orthern Mill is not viable this could lead to the loss of a ically significant building, although the building is not listed cially recorded as a building of local interest. However, elopment of the site could still improve the impact of the site townscape and landscape character and conservation area its current untidy state. Therefore the sustainability impact modification has been amended from positive to neutral objectives 6 and 7 (impacts to the townscape or landscape eritage assets).

ustainability impacts of the proposed main modification n largely similar to that of the original appraisal of the tion.

roposed main modification does add a requirement for the rvation, and where possible, enhancement of the significance ected heritage assets and their settings. This would ensure evelopment provides additional positive impacts to the unding townscape and landscape of Somersham and a ge asset and its setting. Therefore the proposed main ication creates a positive sustainability impact upon SA tives 6 and 7.

emoval of this allocation produces a generally neutral impact ns of sustainability objectives.

emoval of the allocation reduces the certainty of housing ion within Somersham; however, it has a neutral impact I as the Development Strategy seeks to permit approximately rter of all housing development within Key Service Centres

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

		Section 3: Screening Proposed Main Modifications		Section 4: A	
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full Susta	
				and Small Se for housing d this is unknow	
MM33	WB2 Manor Farm Buildings and paragraph 13.99	The removal of text provides clarity regarding how to address the redevelopment of the site. Minor spelling error also corrected.	No change to the SA findings.	N/A	
MM34	Chapter 14 Local Service Centres	Removal of title from Local Plan.	No change to the SA findings.	N/A	
MM35	AL1 North of School Lane, Alconbury and paragraphs 14.1 to 14.5	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal in terms of su The removal provision with as the Develo quarter of all and Small Se for housing d this is unknow	
MM36	BL1 West of Longacres, Bluntisham and paragraphs 14.6 to 14.10	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal in terms of su The removal provision with overall as the a quarter of a and Small Se for housing d this is unknow	
MM37	BL2 North of 10 Station Road, Bluntisham and paragraphs 14.11 to 14.14	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The removal in terms of su The removal provision with overall as the a quarter of a and Small Se for housing d this is unknow	

Appraising Proposed Main Modifications

tainability Appraisal Conclusion

Settlements. Alternative provision will need to be found g development within these settlements, the impact of nown (SA objective 14).

al of this allocation produces a generally neutral impact sustainability objectives.

al of the allocation reduces the certainty of housing ithin Alconbury; however, it has a neutral impact overall elopment Strategy seeks to permit approximately a all housing development within Key Service Centres Settlements. Alternative provision will need to be found development within these settlements, the impact of nown (SA objective 14).

al of this allocation produces a generally neutral impact sustainability objectives.

al of the allocation reduces the certainty of housing vithin Bluntisham; however, it has a neutral impact ne Development Strategy seeks to permit approximately f all housing development within Key Service Centres Settlements. Alternative provision will need to be found development within these settlements, the impact of nown (SA objective 14).

al of this allocation produces a generally neutral impact sustainability objectives.

al of the allocation reduces the certainty of housing vithin Bluntisham; however, it has a neutral impact ne Development Strategy seeks to permit approximately f all housing development within Key Service Centres Settlements. Alternative provision will need to be found development within these settlements, the impact of nown (SA objective 14).

		Section 3: Screening Proposed Main Modifications		Section
1. Proposed Main Modification	2. Local Plan policy/ paragraph	3. Sustainability Appraisal Implications	4. Screening Conclusion	5. Full S
MM38	GS1 South of 29 The Green, Great Staughton and paragraphs 14.15 to 14.17	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rem in terms The rem provisio overall a a quarte and Sma for hous this is u
MM39	GS2 Between 20 Cage Lane and Averyhill, Great Staughton and paragraphs 14.18 to 14.21	The proposed removal of this site means that the likely effects will no longer be experienced.	Change to the SA findings which justifies further appraisal.	The rem in terms The rem provision overall a a quarte and Sma for hous this is un

In-Combination Effects

5.2 Appendix 1 to 3 of the Final Sustainability Appraisal (CORE/07) assessed the effect of the Local Plan in association with other plans and programmes (pages 942 to 1001) from a Environmental, Social and Economic Perspective. The results of this were summarised in Stage A of the report (pages to 48 to 59). Although a number of changes to Sustainability Appraisal scores resulted from the proposed main modifications, some of which reduce or remove positive effects previously identified, the changes to the SA findings (as summarised above) did not fundamentally alter the appraisal of the Local Plan to 2036 as a whole, or the in-combination effects of the Local Plan or the effect of the Local Plan on other plans and programmes.

5.3 The overall requirement to meet the scale of development proposed in the Local Plan, and the spatial strategy, are unaffected by the proposed main modifications. The removal of site allocations HU9, HU16, SN5, SI4, SM5 and Local Service Centres (Policy LP9 and allocations AL1, BL1, BL2, GS1 and GS2)⁽²⁵⁾; and the increase in site area at allocation HU17 and HU6 (through the amalgamation of this site with allocation HU5)⁽²⁶⁾do not measurably affect the in-combination effects of the strategy for development (Local Plan policy LP2). The removal of allocations does reduce the certainty of housing provision within specific settlements such as Local Service Centres; however, this has a neutral impact overall as the Development Strategy seeks to permit approximately a guarter of all housing development within Key Service Centres and Small Settlements. Sites removed from Spatial Planning Areas, such as SI4 Former Car Showroom (proposed main modification MM29) and HU9 Main Street Huntingdon (MM20) create a positive effect in terms of removing development from areas at higher risk, but also produce a neutral impact overall as the Local Plan Development Strategy (policy LP 2) seeks to permit approximately three quarters of all housing development within Spatial Planning Areas. Further housing supply to meet need can still be achieved through windfall development (as illustrated through main modifications to policy LP2 (proposed main modification MM1) and the application of policies LP2 Strategy for Development; LP 7 Spatial Planning Areas; LP 8 Key Service Centres; LP 10 Small Settlements and LP 30 Rural Exceptions Housing. This means that there is no increase in housing pressure on neighbouring authorities as housing need can still be achieved and provided in sustainable locations when considering the plan as a whole.

5.4 The implication for the removal of residential allocations (mentioned above) and the lower anticipated delivery of sites SEL1.1, SEL 1.2, SEL2 and HU1 (proposed main modifications MM15, MM16, MM17, MM25) has little impact on the sustainability appraisal overall, although there is one negative arising from the potential slower rate of delivery of affordable housing (SA objective 14). Proposed main modifications to policy LP2 Strategy for Development reflect these changes and demonstrate that the Council can still meet its OAHN. Tables within modified policy LP2 (see Appendix 1, MM1) demonstrate that the Council's total housing supply to 2036 equates to 21,068 homes; this is equivalent to 105% of housing need. This enables the Council to continue to meet the 'Findings' in table 3.21 of the Final Sustainability Appraisal (CORE/07) in relation to housing which note that the Local Plan should support the delivery of an appropriate supply and mix of high guality new housing.

Conclusions 5

on 4: Appraising Proposed Main Modifications

Sustainability Appraisal Conclusion

emoval of this allocation produces a generally neutral impact ns of sustainability objectives.

emoval of the allocation reduces the certainty of housing ion within Great Staughton; however, it has a neutral impact I as the Development Strategy seeks to permit approximately rter of all housing development within Key Service Centres mall Settlements. Alternative provision will need to be found using development within these settlements, the impact of unknown (SA objective 14).

moval of this allocation produces a generally neutral impact ns of sustainability objectives.

emoval of the allocation reduces the certainty of housing ion within Great Staughton; however, it has a neutral impact I as the Development Strategy seeks to permit approximately rter of all housing development within Key Service Centres mall Settlements. Alternative provision will need to be found using development within these settlements, the impact of unknown (SA objective 14).

²⁵ Proposed main modifications MM7, MM8, MM20, MM23, MM27, MM29, MM32 and MM35 to MM39

Proposed main modifications MM18, MM19 and MM24 26

5 Conclusions

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

5.5 The reduction in land area of site HU10 (proposed main modification MM21) also does not affect the Plan's impact upon the Environment. The inclusion of a Country Park extension will still reduce recreational pressure on Portholme SAC and SSSI by providing increased publicly accessible green space and provide additional recreational activities suitable for a growing population and support improved biodiversity. This enables the Council to continue to meet the 'Findings' in table 3.7 of the Final Sustainability Appraisal (CORE/07) in relation to green infrastructure which note that the Local Plan should plan positively for the creation, protection, enhancement and management of networks of biodiversity and green infrastructure (page 53).

5.6 The removal of policy LP 29 Community Planning Proposals through proposed main modification MM13 reduces the potential for a number of positive sustainability outcomes however, this does not does not eliminate the possibility of such developments could still be achieved through other planning mechanisms such as Neighbourhood Plans and Neighbourhood Development Orders. This enables the Council to continue to meet the 'Findings' in table 3.19 of the Final Sustainability Appraisal (CORE/07) in relation to health and wellbeing which note that the Local Plan should support the creation of places which promote: opportunities for meetings between members of the community; safe and accessible environments (security); and safe and accessible developments (encouraging active use of communal areas).

5.7 Proposed main modifications to allocations SN1, RA3 and SM2 (proposed main modifications MM26, MM30, MM30) ensure the delivery of those allocations by either reflecting approved planning applications, considering the viability implications of redevelopment and protecting the settings of heritage assets. This enables the Council to continue to meet the 'Findings' in table 3.21 of the <u>Final Sustainability Appraisal (CORE/07)</u> in relation to housing which note that the Local Plan should support the delivery of an appropriate supply and mix of high quality new housing and table 3.13 regarding heritage that notes that the Plan should protect and enhance heritage assets and their settings within the district, recognising their economic, social and cultural contribution to Huntingdonshire.

5.8 A proposed main modification to allocation SI1 St Ives West (MM28) removed the requirement for on-site retail provision and reduced the mix of uses and employment opportunities on-site. However assessment of the sustainability impacts remained the same as the previous appraisal as although there will be no accessible food shop on-site creating a negative impact, the original appraisal of the site also identified this objective as negative. This proposed modification does not fundamentally alter the delivery of the site and will still enable the Council to meet it's OAHN.

5.9 Proposed main modifications to policy LP5 Flood Risk (proposed main modification MM3) also positively impacts upon the in-combination effects of the Local Plan and the effect of the Local Plan on other plans and programmes. The proposed main modification increases the emphasis on ensuring development is safe for its lifetime from flood risk including that anticipated through climate change. This enables the Council to continue to meet the 'Findings' in table 3.6 of the Final Sustainability Appraisal (CORE/07) in relation to flood risk which note that the Local Plan should avoid inappropriate development in areas at risk of flooding by directing development away from areas at highest risk, but where development is necessary, making sure that it will be safe without increasing flood risk elsewhere.

5.10 The proposed main modifications do make a number of changes to Sustainability Appraisal scores reducing or removing some positive effects previously identified. These changes include site specific benefits that will be lost through not redeveloping a site, including improvements to crime and safety and to the townscape and landscape for sites such as HU16 and SN5 (proposed main modifications MM23 and MM 27) and the reduction of the certainty of housing provision within specific settlements such as previously identified Local Service Centres. A full comparison of these changes for each proposed main modification can be found in Section 4 Appraising Proposed Main Modifications. However, the changes to the SA findings (as summarised above) do not fundamentally alter the in-combination effects of the Local Plan or the effect of the Local Plan on other plans and programmes. The Council will continue to meet its OAHN target through its strategy for development and settlement hierarchy meaning that there is no increase in housing pressure on neighbouring authorities as housing need can still be achieved and provided in sustainable locations when considering the plan as a whole; and the plan (as modified) would continue to provide sustainability benefits in terms of green infrastructure and flood risk.

Next Steps

5.11 After the close of the consultation period, all representations relating to this sustainability appraisal will be passed on to the Planning Inspector for consideration. The time taken to submit these representations to the Inspector will depend on the number of representations received and whether further information is required.

5.12 In general, issues raised during the consultation will be considered through the written representations process. Further hearing sessions will only be held in exceptional circumstances.

5.13 Following receipt of the final Inspector's Report the Council will take a final version of the Huntingdonshire Local Plan to 2036 to Cabinet for consideration. This is currently expected in Spring 2019. The Cabinet can then choose to recommend to a meeting of the full Council that the Local Plan is adopted as the statutory development plan for Huntingdonshire. At the time of Plan adoption an 'SA Statement' will be published that explains in full how the Plan (as modified) is justified on the basis of alternatives appraised.

6 Appendix 1: Proposed Main Modifications

6.1 The proposed main modifications are replicated in full below for ease of reference. Please note any consultation responses on the proposed main modifications themselves should not be made on this document but on the separate Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 for Consultation document.

6.2 Proposed main modifications within this document are listed in plan order. Each proposed main modification is given a prefix 'MM' followed by an identification number. The proposed main modification identifies the page of the Huntingdonshire Local Plan to 2036: Proposed Submission that the proposed change relates to and relevant policy number, paragraph, or heading.

Deleted text or images are shown via a strike-through, whilst new text or images are identified by an underline. 6.3

The Development Strategy (Chapter 4)

Proposed Main Modification 1

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification
MM1	32-35	LP 2 Strategy for Development and paragraphs 4.10, 4.18 and 4.20	LP 2 Strategy for Development The development strategy for Huntingdonshire is to: Concentrate development in locations which provide, or have the potential to provide, the most comprehensive range of serve and facilities; Direct substantial new development to two strategic expansion locations of sufficient scale to form successful, functioning nere communities; Provide opportunities for communities to achieve local development aspirations for housing, employment, commercial or commented schemes; Support a thriving rural economy; Protect the character of existing settlements and recognise the intrinsic character and beauty of the surrounding countryside; Conserve and enhance the historic environment; and Provide complementary green infrastructure enhancement and provision to balance recreational and biodiversity needs and to sclimate change adaptation. Distribution of growth Four spatial planning areas are designated reflecting their status as the district's traditional market towns and most sustainable cert These are centred around: Huntingdon including Brampton and Godmanchester and the strategic expansion location of Alconbury Weald St Ives Ramsey including Bury

	Sustainability appraisal implications
ervices new ommunity	The revised policy alters the strategy for consideration of development proposals in Alconbury, Bluntisham and Great Staughton. The policy will have different sustainability implications than previously due to the amendment to the development hierarchy. Change to the SA findings which justifies further appraisal.
de;	
o support	
centres.	

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification
			Approximately three quarters of the objectively assessed need for housing and the majority of employment and retail growth will be focu in the spatial planning areas. Seven key service centres are designated reflecting the concentration of services and facilities in these locations and their role in provide services to residents of other nearby communities. These are: • Buckden • Fenstanton • Kimboton • Sawtry • Somersham • Warboys • Yaxley. Three local service centres are designated reflecting their level of service provision to residents. These are: • Accorbury • Buntishem • Greet Staughton: All other settlements with a single built up area of 30 dwellings or more are defined as Small Settlements as set out in 'Definition of Sr Settlements'. Approximately a quarter of the objectively assessed need for housing, together with a limited amount of employment growth, will be permitted on sites dispersed across the key service centres, level service-centres and small settlements to support the vitality of these communities and provide flexibility and diversity in the housing supply. In addition, rural exception, small and windfall sites will be permitted on sites dispersed across the key service centres, level service-centres and small settlements to support the vitality of these communities and provide flexibility and diversity in the housing supply. In addition, rural exception, small and windfall sites will be permitted on sites which are in conformity with other policies of this plan provide to they of the objectively assessed need up to 2036. In total housing completions since 2017, commitments as at 1 April 2017 and allocating the heplote support the sustainability of key service centres, local service centres and small settlements by provision of appropriate scale development interpleted they disclose the disclose to 2036. In total housing completions since 2011, commitments as at 1 April 2017 and allocating the heplotey assessed need up to 2036. In total nonuing completions since 2011,

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Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Mo	difica	tion																	
				<u>2018/</u> 19	<u>2019/</u> 20	<u>2020</u> /21	<u>2021</u> /22	<u>2022/</u> 23		<u>2024/</u> 25	<u>2025</u> /26	<u>2026</u> /27	<u>2027</u> /28	<u>2028</u> /29	<u>2029</u> /30	<u>2030</u> /31	<u>2031</u> /32	<u>2032</u> /33	<u>2033</u> /34	<u>2034</u> /35	<u>2035</u> /36	<u>Total</u> <u>2018-</u> 36
			Sites with planning permission (PP) as at 31 March 2017* (excluding those allocated in Plan)	329		104						_		_								605
			All sites allocated in Plan (with PP, subject to S106 and without PP) Prior approvals	727	<u>1,085</u>	<u>1,326</u>	<u>1,409</u>	<u>1,304</u>				<u>538</u> 20	<u>520</u> 20					<u>500</u> 20			<u>500</u> 20	
			Additional sites of 10 or more dwellings with PP/subject to S106 since March 2017				48															
			Windfall small sites (less than 10 dwellings) Rural exception sites		-		<u>80</u> 35	<u>80</u> 35	<u>80</u> <u>35</u>	<u>80</u> 35	<u>80</u> 35	<u>40</u> <u>80</u> <u>35</u>	- <u>80</u> <u>35</u>	- <u>80</u> <u>35</u>	35	- <u>80</u> <u>35</u>	35	- <u>80</u> <u>35</u>		35	- <u>80</u> <u>35</u>	<u>363</u> <u>1,200</u> <u>525</u>
			Total	<u>1,076</u>	<u>1,258</u>	<u>1,450</u>	<u>1,611</u> <u>7,151</u>		<u>1,343</u>	<u>1,022</u>	920	713	<u>655</u>	<u>635</u>	<u>635</u>	<u>650</u>	<u>650</u>	<u>635</u>	<u>635</u>	<u>635</u>	<u>635</u>	<u>16,647</u>
			<u>* including 10% disc</u>			<u>nall si</u>	<u>tes w</u>	here n	ot star	<u>ted.</u>												
			Completions 2011/	12-20	<u>17/18</u>						<u>4,42</u>	<u>!1</u>										
			Supply 2018/19-20								<u>16,6</u>				-							
			Total supply 2011-2								<u>21,0</u>	<u>68</u>										
			 Paragraphs 4.11 to 4 4.18 Seven key serv across the district. H needs, for instance of of allocations for new service providers so Paragraph 4.19 rem 4.20 Together key set Huntingdonshire's ex service centres no s supply of rural except be in conformity with be avoided, unless t risk to the site. 	ice ce ousing of olde w deve me ce ains a ervice xpecte ite spo otions	ntres a g and e er resic elopme ertainty as subr centre ed hou ecific a , small policie	and the employ lents s ent is r over <i>nitted.</i> es, loca sing g illocati and v es of th	ree loo ymeni seekir made future al ser rowth ions a vindfa nis pla	vice ce up to 2 re mad ll sites	h is pro- nove in servic of der 2036. N de for expec- ey shou	omoted to more cent mand. and sn Whilst small s cted to uld give	d to re re acc res w nall se limite settler contil e prefe	effect t essibl hich c d alloc nents nue to erence	ents catior . Thu e to s	have have s, the ites in	the c made majo	ort th n the the e apaci e for prity o throug d zon	e prov ir esta existin ity to a growt of this ghout e 1; si	visior ablish g ser accor h at the grow the p ites w	n of se ned co vices mmoo he ke vith wil olan p vithin t	date a y service avail date a y service ll arise period	s and nity. able round vice c e fron . The zones	d a quart entres ar the ong se will no s 2 and 3



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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 2

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification
MM2	37	LP 3 Green Infrastructure	 Policy text above Grafham Water heading remains as submitted. Grafham Water A proposal within the Grafham Water Landscape Character Area, defined in the Huntingdonshire Landscape & Townscape Assessm Supplementary Planning Document, will be supported where it enhances or creates ecological or landscape linkages between Grafh Water and woodland in the vicinity. Enhanced access will also be supported subject to compatibility with the landscape and biodivers A proposal will be supported where it is demonstrated to be necessary for the involves the role, function and continued operation or enhancement of Grafham Water Reservoir, its Treatment Works and associated networks. Policy text below this relating to 'Associated facilities' remains as submitted.

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
MM3	44-46	LP 5 Flood Risk and paragraph 4.69	LP 5 Flood Risk Location of development A proposal will only be supported where all forms of flood risk, including breaches of flood defences or other defence failures, have been addressed, as detailed in the National Planning Practice Guidance and with reference to the Cambridgeshire Flood and Water Supplementary Planning Document (SPD), such that: a. the sequential approach and sequential test are applied and passed, having regard to actual and residual flood risk and including consideration of the impact of climate change; b. if necessary the exception test is applied and passed; c. development has been sequentially located within the site to avoid flood risk; d. all reasonable opportunities to reduce overall flood risk have been considered and where possible taken; e. the integrity of existing flood defences is not adversely affected and any necessary flood mitigation and compensation measures have been agreed with relevant bodies and the Council; and f. the requirements relating to flood risk set out in the Cambridgeshire Flood and Water SPD have been applied. Any reliance on emergency services to make a proposal safe will not be acceptable. Safety risks will be determined with reference to the Defra guidance on flood risk safety FD2320 or successor guidance, on the basis that development should be 'safe for all' for a 1:1000 annual probability flood event, for the lifetime of the development: <u>with appropriate climate change allowances</u> .	Due to increased allowances for climate change the policy may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

	Sustainability appraisal implications
	The revised text provides clarity on acceptable proposals relating to Grafham Water.
ment fham ersity. r	Screening conclusion: no change to the SA findings.

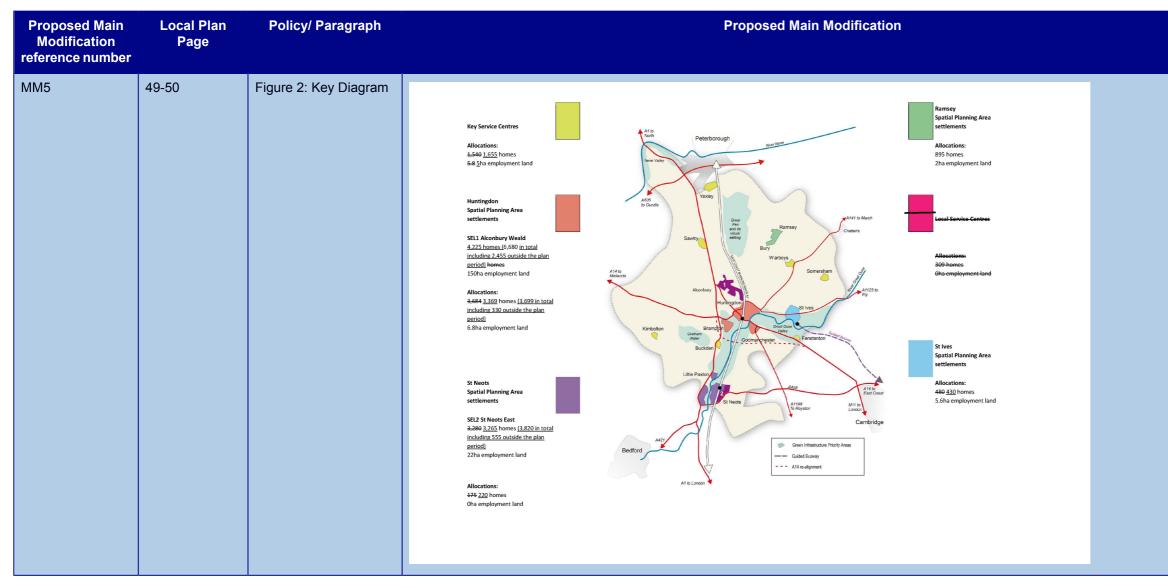
Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
		Remaining policy text and paragraphs 4.67 to 4.69 remain as submitted. Insert new paragraph after 4.69 to read: 4.69a The District is projected to have increased susceptibility to future climate impacts beyond the plan period. During the lifetime of most developments, the effectiveness of flood and surface water management assets is expected to reduce. Opportunities for developments to reduce flood risk in Huntingdonshire will vary depending on the site location and nature of development. Elood risk assessments will be expected to show how the following potential opportunities have been explored: • additional surface water attenuation through SuDS and rainwater harvesting: • additional multifunctional flood storage or conveyance capacity within planned open space, or setting aside green space that could be used for water storage in the future; • contacting local flood risk management authorities to explore the possibility of working in partnership to enhance flood risk management to and from the site; • improving the sustainability of flood reduction assets that the development may rely upon at present, or in the future.	

Proposed Mai Modification reference numb	Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
MM4	48	Paragraph 4.78	4.78 The Key Diagram illustrates in a broad-brush way the key elements of the strategy. It identifies the settlements of the Spatial Planning Areas, and Key Service Centres and Local Service Centres and indicates the amount of development from allocations. The two Strategic Expansion Locations (SELs) are specifically identified. For an accurate geographic view of allocations please see the individual location plans within each allocation policy and the Policies Map.	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 5



Proposed Main Modification 6

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification
MM6	51	Built up Areas definition Paragraphs 4.79 to 4.81	 4.79 The 'built-up area' definition below should be used to apply the 'Spatial Planning Areas', 'Key Service Centres', 'Local Service Centres', 'Small Settlements' and 'The Countryside' policies. Paragraph 4.80 remains as submitted.

Sustainability appraisal implications

The amendment to the diagram reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.

No change to the SA findings.

Sustainability appraisal implications

The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
			4.81 The distinction between settlements and areas of countryside is vital to interpretation of the Spatial Planning Areas, Key Service Centres, Local Service Centres and Small Settlements policies. A criteria based definition is favoured as, among other benefits, it avoids the perception that any form of development on any land within a drawn boundary would be acceptable and the pressure for every piece of land within the boundary to be developed. This is undesirable as it could damage the loose knit character of many settlements in Huntingdonshire by creating harder, more regular edges to settlements.	No change to SA findings.

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
MM7	57-59	LP 9 Local Service Centres, paragraphs 4.99 to 4.103 and Implementation and Monitoring	Local Service Centres 4:99 The purpose of this policy is to set out the Council's approach for development proposals on sites in addition to those allocated in this plan where they are within the Local Service Centres, which are defined below. 4:100 There are a number of large villages, outside of spatial planning areas, that offer a range of services and facilities to meet the deily needs of their residents and to some extent the residents of other villages nearby. The local service centres contain a lower level of service provision than the key service centres but all offer at least: • primary school • public house • doctor's surgery. • convenience shop • public hall 4.101 These villages are identified as Local Service Centres. Each is considered capable of accommodating a limited amount of development sustainably due to the level of services, facilities and infrastructure they contain. This is reflected in the allocation of sites for development in this plan. Further sustainable development at Local Service Centres can contribute to the social and economic sustainability of these settlements and supporting a thriving rural economy. Local Service Centres • Alconbury • Bluntisham • Great Staughton LP 9 Local Service Centres	The proposed removal of the policy means that the likely effects will no longer be experienced. Change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
			Each Local Service Centre to which this policy applies is defined above.	
			Development Proposals within the Built-up Area	
			A proposal for development on a site which is additional to those allocated in this plan will be supported where it is located within a built-up area of a Local Service Centre.	
			Development Proposals on Land well-related to the Built-up Area	
			A proposal for development on land well-related to the built-up area may be supported where it accords with the specific opportunities allowed for through other policies of this plan.	
			Reasoning	
			4.102 The Strategy for Development recognises the range of services and facilities available in Local Service Centres that meet some of the day to day needs of residents. Local Service Centres have a small role in meeting the development needs of the district through a limited number of allocations for development at these settlements. The strategy also sets out a role for further sustainable development at Local Service Centres in contributing to the social and economic sustainability of these settlements and supporting a thriving rural economy. Such development may be appropriate subject to recognition of the limitations of the services and facilities available and consideration of the impact development would have on the settlement concerned. It is therefore considered appropriate to limit development primarily to sites within built-up areas, acknowledging the fact that opportunities for development within them will largely be limited to redevelopment opportunities, intensification of use and development of land which relates wholly to existing buildings rather than the surrounding countryside.	
			4.103 Proposals for development outside of built-up areas will be considered subject to the provisions of policies The Countryside, Rural Economy, Local Services and Community Facilities, Tourism and Recreation, Community Planning Proposals, Exceptions Housing, Rural Buildings and Water Related Development.	
			Implementation and Monitoring	
			Responsible Agencies: Huntingdonshire District Council, landowners, developers, registered providers	
			Delivery mechanism: Through the determination of planning applications, SPDs, master plans, design	
			codes	
			Timescale: Throughout the plan period	
			Monitoring indicators:	
			 Number and % of housing completions by settlement type Amount and % of employment development by settlement type 	

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modificati	on			Sustainability appraisal implications
MM8 59-60	59-60	Paragraph 4.104, Definition of Small Settlements, Policy LP10 and Paragraph 4.105	Small Settlements4.104 The purpose of this p are defined below.Definition of Small Settlem The following places are defined below.	nents	pproach to planning for develo	pment on sites in the Small Settlements, whi	is required regarding the sustainability implications of development proposals in these areas. Potential change to the SA findings which
			Abbotsley	Abbots Ripton	Alconbury	Alconbury Weston	justifies further appraisal.
			Alwalton	Bluntisham	Brington	Broughton	
			Buckworth	Bythorn	Catworth	Chesterton	
			Colne	Conington	Covington	Diddington	
			Earith	Easton	Ellington	Elton	
			Farcet	Folksworth	Glatton	Grafham	
			Great Gidding	Great Gransden	Great Paxton	Great Raveley	
			Great Staughton	Great Stukeley	Hail Weston	Hamerton	
			Hemingford Abbots	Hemingford Grey	Hilton	Holme	
			Holywell	Houghton and Wyton	Keyston	Kings Ripton	
			Leighton Bromswold	Little Stukeley	Molesworth	Needingworth	
			Offord Cluny	Offord D'Arcy	Oldhurst	Old Weston	
			Perry	Pidley	Pondersbridge (part) ⁽²⁾	Ramsey Forty Foot	
		Ramsey Heiç	Ramsey Heights	Ramsey Mereside	Ramsey St Mary's	Southoe	
			Spaldwick	Stibbington	Stilton	Stonely	
			Stow Longa	Tilbrook	Upton	Upwood	
			Wansford (part) ⁽¹⁾	Waresley	Water Newton	Winwick	
			Wistow	Woodhurst	Woodwalton	Woodwalton	
			Yelling				

Proposed Main Modification 8

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability appraisal implications
			 2. The greater part of this settlement lies within the neighbouring authority of Fenland <i>Policy LP10 remains as submitted.</i> 4.105 There are many settlements across Huntingdonshire that have very limited or no services or facilities available. Such settlements are identified as Small Settlements. Small Settlements are less sustainable than settlements in the Spatial Planning Area settlements; and Key Service Centres and Local Service Centres due to the need to travel to access services and facilities elsewhere on a regular basis. As such the Local Plan makes no allocations for development in Small Settlements. However, the strategy does set out a role for a limited amount of sustainable development in contributing to the social and economic sustainability of Small Settlements and in supporting a thriving rural economy. Given the variation in size and availability of services and facilities between Small Settlements it is recognised that varying levels of development could sustainably be accommodated depending on nature of the individual Small Settlement. 	

Proposed Main Modification reference number	Local Plan Page	Policy/ Paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM9	61-62	LP11 The Countryside	LP 11 The Countryside Development in the countryside will be restricted to the limited and specific opportunities as provided for in other policies of this plan. All development in the countryside must: a. seek to use land of lower agricultural value in preference to land of higher agricultural value: i. avoiding the irreversible loss of the best and most versatile agricultural land (Grade 1 to 3a) where possible, and ii. avoiding Grade 1 agricultural land unless there are exceptional circumstances where the benefits of the proposal significantly outweigh the loss of land; b. protect-recognise the intrinsic character and beauty of the countryside; and c. not give rise to noise, odour, obtrusive light or other impacts that would adversely affect the use and enjoyment of the countryside by others.	The revised text provides greater consistency with the NPPF. Screening conclusion: no change to the SA findings.

Requiring Good Design (Chapter 5)

Proposed Main modification 10

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM10	74	LP 16 Surface Water Paragraph 5.39	5.39 The standing advice of the Middle Level Commissioners (MLC) or the appropriate internal drainage board has been taken into account when designing drainage for new development. In some circumstances, an unregulated flow into the MLC's managed system may be the most appropriate long term solution. For such an approach to be acceptable prior agreement with the MLC will be required.	

Building a Strong, Competitive Economy (Chapter 6)

Proposed Main Modification 11

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM11	90 - 91	Paragraph 6.42 and LP23 Local Services and Community Facilities	 6.42 Below town centres in the retail hierarchy are local centres, typically a village high street or neighbourhood centre, which provide limited shopping opportunities to very local catchments. Local shopping centres have not been defined due to the dispersed nature of shopping facilities in the majority of the Service Centres and Small Settlements. A development proposal for retail and other town centre uses in a Service Centre or Small Settlement will be considered under policy LP 23 'Local Services and Community Facilities' and should accord with the floorspace threshold set out in policies LP 8 'Key Service Centres', 'Local Service Centres' and LP 10 'Small Settlements'. <i>Paragraph 6.43 and Implementation and Monitoring remain as submitted</i> Local Services and Community Facilities <i>Paragraph 6.44 remains as submitted</i>. LP 23 Local Services and Community Facilities include, but are not limited to, shops, public houses, places of worship, cemeteries, health centres, libraries, fuel filling stations and public halls. A proposal for a new local service or community facility within a built-up area, or the extension of an existing local service or community facility or area, will be supported where it: a. is of a scale to serve local needs; b. comprises up to a maximum of 600m2 net internal floorspace for a main town centre use; and c. provides for a new service or facility or it retains or enhances an existing service or facility, including through the provision of premises suitable for mixed use or multiple community functions. 	The amendment to the text reflects modifications made through policy LP2 (modification MM1) and is for information purposes only. No change to the SA findings.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			Where permitted development rights do not apply a proposal which involves the loss of a local service or community facility will only be supported where:	
			d. an equivalent service or community facility will be provided in a location with an equal or better level of accessibility for the community it is intended to serve; or	
			e. it demonstrates that there is no reasonable prospect of that service or facility being retained or restored because either:	
			i. there is insufficient community support for its continuation; or	
			ii. reasonable steps have been taken to effectively market the property for its current use without success.	
			A proposal will not be supported where the proposed loss is within a Key Service Centre or a Local Service Centre and it would undermine the settlement's role in provision of services.	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM12	93	LP 24 Tourism and Recreation	LP 24 Tourism and Recreation A proposal for a new or expanded tourism, sport or leisure use in the countryside will be supported where it can be demonstrated that: a. it is well-related to a defined settlement unless there are robust operational or sustainability reasons why it needs to be located elsewhere; b. it does not cause harm to, and where appropriate, enhances the ecological, landscape and heritage significance of the proposed location; c. the impact of the scale, character and location of the development on both its immediate surroundings and the wider landscape are minimised as far as possible; d. adequate servicing can be provided, including water supply, electricity and for sewage and waste disposal; and e. it will not have an adverse impact on any internationally or nationally designated wildlife site through increased visitor pressure. Where tourist accommodation is approved appropriate planning conditions will be used to prevent occupation as a person's permanent sole or main residential use. A proposal for tourist accommodation, including touring caravan and camping sites, should be supported by a robust business plan demonstrating that it is viable in the long term.	The additional text provides clarity on supporting material required for a planning application. Screening conclusion: no change to the SA findings.

Strengthening Communities (Chapter 7)

Proposed Main Modification 13

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM13	104 - 106	Paragraph 7.43, Policy LP29 Community Planning Proposals, paragraphs 7.44 to 7.49 and Implementation and Monitoring	Community Planning Proposals 7.43 The purpose of this policy is to set out the Council's approach to considering community-based development proposals, as exceptions to development strategy policies rather than those provided as necessary to support a proposed development which would be expected to be delivered through CIL payments or as part of a 5106 agreement. tP-29 Community Planning Proposals A community based development proposal will be supported on a site well-related to a built-up area, as an exception to the requirements of relevant policies; where it can be demonstrated that: a. It responds to an identified community need; b. there is identifiable community support or benefit; c. its scale is appropriate to serve local needs; d. users of the proposed development can safely travel to and from it by sustainable modes; and e. It is viable in the long term, ensuring its retention as a community asset. Where inclusion of market housing, or plots suitable for custom or self-build homes, is required to facilitate provision and upkeep of the desired community asset, the proposed; and i. effect on the character of the immediate locality and the settlement as a whole: Reasoning 7.44 Communities and Parish Councits are encouraged to work with the Council to identify, prioritise and promote sustainable development the 20 community based proposed and ing Areas, the VK of VK or VK excent and the vertice and as any exception to the above policies guided by this policy. 7.44 Communities and Parish Councits are encourag	The proposed removal of the policy means that the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			-ailotments -cemetery-land -woodland or publicly accessible natural green space -nursery and educational facilities -public car parking -Z4E Evidence of community need and support will be expected for any proposal promoted through this policy. Such evidence could include community commissioned work such as a local survey which identifies the need for the particular proposal. It is recognised that any individual scheme is likely to receive both support and objections and a balanced judgement will be taken between these: 7.47 It is recognised that funding community-based proposals can be challenging. To help deliver these, some enabling development may be included so that profits from this can provide cross-subsidy. This will usually be a limited amount of market housing or plots for custom and self-build homes. Given the varied nature and funding requirements of community based projects for which support may be sought more through this policy its imporphise to specify a maximum proportion of the site which may be utilised for enabling development. For instance provision of a village hall will require far higher funding per guare metre of development. The impact of a proposed scheme on its immediate locality and the wider sustainability of the proposed development. The impact of a proposed scheme on its immediate locality and the wider sustainability of an eaddressed separately in policy LP 30-Rural Exceptions Housing". 7.49 Community-based development proposals or alfordable housing are addressed separately in policy LP 30-Rural Exceptions Housing". There are and Monitoring Responsible Agencies: Huntingdonshire District Council, town and parish councils, landowners, community groups, landowners, registered providers Delivery mechanism: Through the determination of planning applications, SPDs, master plans, neighbourhood plans Timescale: Throughout the plan period Monitoring indicators:- Number of community based developmen	

Conserving and Enhancing the Environment (Chapter 8)

Proposed Main Modification 14

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM14	114	LP 32 Biodiversity and Geodiversity after paragraph 8.14	 8.14a Mitigation may involve providing or contributing towards the following measures: Access and visitor management measures within the designated site/s Improvement of existing green space and recreational routes Provision of suitable alternative natural green space and recreational routes Monitoring the impacts of new development on designated sites to inform the necessary mitigation requirements and future refinement of any mitigation measures 	This additional supporting text provides clarification on mitigation measures required. Screening conclusion: no change to the SA findings.

Huntingdon SPA Allocations (Chapter 9)

Proposed Main Modification 15

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM15	141	SEL 1.1 Former Alconbury Airfield and Grange Farm after paragraph 9.8	9.8a It is not anticipated that all of the proposed dwellings associated with this allocation will be built by the end of the plan period. When assessed against realistic rates of annual delivery, including taking into account the proximity of other nearby allocations, it is estimated that final completion of the site will be beyond 2036. This will be reviewed through the Council's annual housing trajectory.	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

Proposed Main Modification 16

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM16	145	SEL1.2 RAF Alconbury after paragraph 9.22	9.22a It is not anticipated that all of the proposed dwellings associated with this allocation will be built by the end of the plan period. When assessed against realistic rates of annual delivery, including taking into account the proximity of other nearby allocations, it is estimated that final completion of the site will be beyond 2036. This will be reviewed through the Council's annual housing trajectory.	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification 17

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM17	150	HU1 Ermine Street, Huntingdon after paragraph 9.35	assessed against realistic rates of annual delivery and by taking into account the proximity of other nearby allocations it is estimated that final completion of the site will be beyond 2036. This will be reviewed through the Council's annual housing trajectory.	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM18	158	HU5 West of Edison Bell Way and paragraphs 9.62 to 9.63	West of Edison Bell Way, Huntingdon Image: Control of the state will require: a. appropriate access from Edison Bell Way b. enhancement of heritage assets affected by development including the Huntingdon Conservation Area c. a contamination preliminary risk assessment and if necessary subsequent investigation, appropriate to proposed development	The removal of this site with land to the east (HU6) results in the loss of a potential public car park and the addition of housing. Screening conclusion: due to the amalgamation of this site with land to the east (HU6) the revised site justifies a single updated sustainability appraisal under modification MM19.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			d. parts of the site that are unsuitable for parking to be landscaped	
			Development Guidance	
			9.62 This site lies between the East Coast Mainline railway and Edison Bell Way. There is considered to be a need for additional public car parking in this part of Huntingdon as a result of planned reductions at the railway station due to the A14 upgrade scheme related local road network improvements and the planned development of the West of Railway, Brampton Road site. Parking space capacity is considered to be approximately 80 spaces, however actual provision will be subject to appropriate space for vehicle movement within the site and for safe access to and from Edison Bell Way.	
			9.63 This is a visually prominent site, adjacent to Huntingdon Conservation Area. The site represents a rare opportunity to enhance the conservation area. The Council will consider favourably proposals that enhance the conservation area. Such proposals are expected to include landscaping of the sloped sections of the northern part of the site with trees and other soft landscaping. Provision should be investigated for stepped pedestrian access at the north of the site to the pedestrian/ cycle way running under the railway, which should be provided if possible.	

Proposed Main Modification 19

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
MM19	159 - 160	HU6 George Street Huntingdon and paragraphs 9.64 to 9.72	George Street Edison Bell Way, Huntingdon Image: Colspan="2">Image: Colspan="2" Colspan="2">Image: Colspan="2" Cols

Sustainability Appraisal implications
Due to the amalgamation of two sites and change of proposed use of the westernmost parcel of land it is likely that the site could have different sustainability affects than previously.
Screening conclusion:potential change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			a. completion of a public masterplanning exercise agreed with the Council	
			b. preservation and where possible enhancement of heritage assets and their settings affected by development, including Huntingdon Conservation Area and the Grade II listed buildings located immediately east and south of the site	
			c. an air quality assessment and low emissions strategy	
			d. integration with the existing pedestrian and cycle network	
			e. high quality architectural design having regard to the conservation area, heritage assets and neighbouring uses	
			f. high quality landscaping and public realm creating attractive, well-functioning spaces	
			g. agreement with the Council in liaison with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated.	
			h. a contamination preliminary risk assessment and if necessary subsequent investigation and remediation appropriate to the proposed development.	
			Development Guidance	
			9.64 <u>The This</u> site is located north of George Street around the southern end of Edison Bell Way and comprises a significant redevelopment opportunity in a sustainable location in close proximity to Huntingdon town centre. It forms a highly visible 'gateway' site to the town centre, surrounded by and including small parts of the Huntingdon Conservation Area. Strong, high quality urban design reflecting this context will be required. This should be a residential-led scheme, possibly including a limited amount of main town centre uses complementary to those in the established primary shopping area and subject to compatibility with proposed and surrounding uses.	
			9.65 <u>This is a visually prominent site, adjacent to Huntingdon Conservation Area.</u> The site represents a rare opportunity to enhance the conservation area. There are several heritage assets in the surrounding area including several Grade II listed buildings located immediate east and south of the site. It is essential that the significance of these heritage assets and their settings as well as any others that may be affected by development be preserved and where possible enhanced. <u>The Council will consider favourably proposals that enhance the conservation area.</u> Such proposals are expected to include landscaping of the sloped sections of the northern part of the site with trees and other soft landscaping. Provision should be investigated for stepped pedestrian access at the north of the site to the pedestrian/ cycle way running under the railway, which should be provided if possible. The site represents a rare opportunity to significantly enhance the conservation area.	
			Paragraphs 9.66 to 9.70 remain as submitted.	
			9.71 Development proposals will need to provide information on how the impacts of the development will be accommodated and mitigated where appropriate. A transport assessment and travel plan will be required to demonstrate how sustainable travel modes will be promoted and prioritised and how vehicular access and parking arrangements will be provided. An air quality assessment will be necessary due to the site's proximity to the Huntingdon Air Quality Management Area, designated due to the nearby A14 to the south and the Huntingdon Ring Road, which St John's Street forms part of. An appropriate low emissions strategy should be prepared. A noise assessment will also be required due to the site's proximity to the East Coast mainline railway and other town centre uses. An assessment of the nature and extent of land contamination will be required and an appropriate remediation scheme prepared and implemented.	
			Paragraph 9.72 remains as submitted.	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM20	165 - 166	HU9 Main Street Huntingdon and paragraphs 9.86 to 9.90	Main Street, Huntingdon Image: Street, Huntingdon Image: Street, Huntingdon HU-9 Main Street, Huntingdon 4:2ha of land at Main Street, Huntingdon is -allocated for residential development of approximately 30 homes. Successful development of the site will require: a: an appropriately detailed flood risk assessment, considering all forms of flooding and climate change, demonstrating that a sequential approach has been taken to the location of development and that it will be safe for its lifetime b: provision of a single vehicular access to the site c- built development reflecting Hatford Conservation Area; listed All Saints Parish Church and Manor House; also including a full archaeological evaluation of the site: d: pedestrian; cycle and bus links to Huntingdon centre to increase sustainability e: provision of substantial landscaping along the southern boundary to minimise impact on longer distance views into the site Development Guidance 9:06 The site is defended against flooding by the raised roads near the northwestern and northeastern and any Environment Agency definese to the south. There is alise drive flooding, which is greatest in northwer and cettern enders and by Environment Agency definese water flooding which is greatest in northwer and cettern enders. The floor evelse of resident advecter measures will be required which should include provision of flood resilient structures. A flood response emergency plan should alos be produced. 9:06 The site is defended against flooding by the raised roads near the northwestern and northeestern and	The proposed removal of this site means that the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisal.

Proposed Main Modification 20

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			 9.88 Details of a single suitably designed safe access onto the existing highway network should be provided and agreed. Ideally this should be to Old Houghton Road if possible. However, if access to Main Street is considered it is important to note that there is a right turn feature for Owl Way adjacent to the site which may limit the location of the access and/ or lead to considerable alteration to the existing road layout. Pedestrian and cycle connections to the surrounding network will also be necessary. The site is also subject to some noise and air pollution from the A1123. Appropriate assessments and mitigation will be required to ensure adequate living conditions. 9.89 The location of the site on the boundary of the built-up area, adjacent to the Hartford Conservation Area and close to a number of heritage assets will mean that the design will need to carefully consider the impact on the significance, setting and character of these in order that harm is avoided or minimised as far as possible and where possible enhancement of these assets is enabled. The spacious character of the immediate surroundings should influence the layout of any scheme. 9.90 Agreement is needed with the Council in liaison with the Environment Agency and Anglian Water Services that the waste water flows from the development can be accommodated and that meeting the requirements of the Water Framework Directive would not be compromised. Huntingdon Waste water Treatment Works (WwTW), which will serve this development, is understood to have available flow headroom in its existing discharge consent and can accept proposed growth in its catchment equivalent to approximately 5,100 homes, as at 2014. After this unless additional headroom becomes available an increased discharge consent and process upgrades at the WwTW will be necessary. Interim treatment solutions may be necessary until a permanent treatment solution is put in place. 	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM21	167	HU10 Hinchingbrooke Country Park Extension and paragraphs 9.91 to 9.94	Hinchingbrooke Country Park Extension, Huntingdon	Due to the boundary reduction and amendments to relevant text to support this change the site may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.
			HU 10 Hinchingbrooke Country Park Extension, Huntingdon 44 <u>27.5</u> ha of land adjacent to Hinchingbrooke Country Park is allocated for green infrastructure. Successful delivery of the site will require:	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			a. provision of additional pedestrian paths, including a north to south route via the eastern edge of the island	
			b. provision of interpretation boards, way-marking signs and bird watching hides	
			c. management to improve the site's value for biodiversity	
			d. an appropriately detailed flood risk assessment considering relevant forms of flood risk and the intended use followed by a management strategy including appropriate practices to ensure that the public is not exposed to unacceptable risk	
			e. a new car park off Huntingdon Road	
			Development Guidance	
			9.91 This extension to Hinchingbrooke Country Park is an important part of the overall strategy to provide strategic green infrastructure along side development. This extension would increase the size of the Country Park considerably and provide a strategic scale area of publicly accessible natural green space capable of serving a significant population in and around the Huntingdon Spatial Planning Area. This extension will specifically help guard against adverse impacts on designated sites in the area that might come about as a result of planned development in the area.	
			9.92 The existing route around the eastern lake provides a loop that would ideally be replicated by paths around the western part crossing from north to south via the eastern edge of the island using boardwalks, providing both access and additional recreational value. This could be achieved in stages with initial paths leading to bird hides giving opportunities for people to observe wildlife in an unobtrusive manner. Country Park management of the island within the western lake would help improve its value for biodiversity.	
			9.93 The allocated land is currently farmed and is largely within the floodplain. This and is also an area that is at risk from surface water flooding. An appropriately detailed flood risk assessment should be completed. The assessment should include consideration of ways to alleviate surface water flooding in the area including of the B1514, adjacent to the southern boundary. A flood management strategy will be needed to implement necessary practices including closure of the affected parts of the park during flood events to ensure that the public are not put at unnecessary risk.	
			9.94 A suitably designed safe access or accesses onto existing highway will be required. There is a significant demand for car parking during events at the Country Park and a new car park accessed from Huntingdon Road would cater for increased visitor numbers and avoid the need for all visitors arriving by car to use Hinchingbrooke Park Road. Adequate parking and preventative highway measures should be provided so that the surrounding highway network is not adversely affected. The Council will look to lease or purchase this land when funds are available.	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM22	168 - 169	HU11 Huntingdon Racecourse and paragraph 9.99	Huntingdon Racecourse	This additional supporting text provides clarification on the appropriate level of assessment required in relation to the amount of development proposed when submitting planning applications.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			 continued use of the site for the racecourse, equine support facilities and Huntingdon RFC complementary conference and events facilities, outdoor recreational and leisure facilities Successful delivery of this development will require: a. a suitably detailed flood risk assessment, considering all forms of flood risk and climate change and a drainage strategy to be produced in agreement with the Council in liaison with relevant bodies b. a development strategy that seeks to sequentially locate development and relocate existing uses to lower flood risk parts of the site wherever possible in order to reduce overall exposure to flood risk. c. a travel plan to cater for and promote sustainable travel patterns a proportionate transport assessment and Travel Plan will be required in relation to the proposed development and taking into account the cumulative impact of any preceding or future development. d. an ecological assessment to ensure protection of the Brampton racecourse SSSI e. a programme of work designed to investigate, and where appropriate to protect, archaeological assets Paragraphs 9.95 to 9.98 remain as submitted 9.99 A proportionate transport assessment and Travel Plan will be required where appropriate to the proposed development which takes into account the cumulative impact of any preceding or proposed future development. There is a significant demand for car parking during racing events and concerns exist over increased transport leading to deteriorating air quality and additional noise. Appropriate travel planning would need to be put in place for visitors and people working on the site, including retention of the public transport connection to Huntingdon railway station to promote non-car based access for race day visitors. 	Screening conclusion: no change to the SA findings.

Proposed Main Modification reference number	Local Plan Policy/paragrap page	Proposed Main Modification	Sustainability Appraisal implications
MM23	178 - 179 HU16 Tyrell's Marina and paragraphs 9.12 9.130		The proposed removal of this site means that the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisa

Proposed Main Modification 23

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			g. a programme of work to investigate, record and where appropriate protect, archaeological assets	
			h. development proposals should maximise the opportunities offered by the attractive riverside frontage for the provision of moorings and the enhancement of public access to the river frontage	
			i. agreement with the Council in liaison with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated	
			j. agreement with the Council in liaison with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised	
			Development Guidance	
			9.124 The site comprises previously developed land and is largely covered in hardstanding with most former buildings now cleared. This is a key regeneration site that has a unique river front location where redevelopment offers the opportunity for environmental improvement to create a high quality development subject to appropriately addressing the significant flood risk and other development constraints.	
			9.125 The site is at significant risk of flooding with a large area of the site including the northwestern river frontage falling within the functional floodplain with most remaining parts of the site falling within flood zones 2 and 3a. A detailed flood risk assessment will be required to demonstrate that a sequential approach to determining the amount, location and form of development has been taken, that any proposed development is capable of being safely occupied for its expected lifetime, that it will not increase the risk of flooding on the site or elsewhere and, if possible, will reduce overall flood risk. Given that over three quarters of the site is within flood zone 3b flood compensation will be required on a level for level volume for volume basis for any proposed loss of floodplain. Therefore detailed discussion with the Environment Agency must take place leading to agreement that the development will be safe. There is likely to be a requirement for land in the vicinity and outside the proposed site for flood compensation. Prospects for effective mitigation would need to be established before taking the site forward. The site is covered by the Environment Agency's Flood Warning Service. More vulnerable types of development, specifically residential uses, will not be permitted within the functional floodplain in accordance with the NPPF. Proposals for water compatible development such as moorings will be encouraged; any proposed uses should ensure an active river frontage. Flood resilient structures will be required along with flood response emergency plans.	
			9.126 Safe access and egress is potentially an issue as the main vehicular access route from the site under the A14 flyover to The Avenue is affected by flood risk. An emergency access, to be used in times of flood, to Bridge Place will therefore be required. Pedestrian access should be provided from the north eastern corner of the site to facilitate walking to Huntingdon.	
			9.127 The A14 embankment dominates the southern edge of the site which has a strong visual impact; the site is also subject to noise and air pollution from the A14. Although the A14 upgrade scheme is currently under construction, which is expected to reduce the impact of this road, appropriately detailed assessments will be required along with mitigation to ensure adequate amenity for users and/ or residents of properties, including air quality. Given its previous use as a boat yard ground contamination may be an issue which should be assessed and any relevant remediation undertaken appropriate to the proposed use.	
			9.128 The character of the surrounding area between the A14 flyover, the grade Histed bridge, and Riverside Mill and 3-5 Bridge Place both grade II listed, will be a significant challenge. It is also situated within the Huntingdon Conservation Area. The design will need to consider the impact on the setting and character of these heritage assets, respond to the variety of heights and massing involved and prevent an increase in enclosure in the vicinity of the bridge.	
			9.129 An innovative design solution may be beneficial in overcoming the significant flooding and other constraints; this should inform the exact amount and mix of uses. Whether this mix includes an amount of residential development is to be determined through application of the sequential approach so is not stated in the policy. Given the significance of the flood risk any capacity for residential uses is likely to be very limited. This approach to design could include a vertical mix of uses with less vulnerable uses, such as service uses (class A2) or	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			 food and drink uses (classes A3, A4 and/ or A5) on the ground floor and residential accommodation above. Other commercial uses within classes B1a or D1 would be supported. Given the sites separation from Huntingdon Town Centre by the river Great Ouse the site is not considered suitable for shop uses (class A1). 9.130 Agreement is needed with the Council in liaison with the Environment Agency and Anglian Water Services that the waste water flows from the development can be accommodated and that meeting the requirements of the Water Framework Directive would not be compromised. Huntingdon Waste water Treatment Works (WwTW), which will serve this development, is understood to have available flow headroom in its existing discharge consent and can accept proposed growth in its catchment equivalent to approximately 5,100 homes, as at 2014. After this unless additional headroom becomes available an increased discharge consent and process upgrades at the WwTW will be necessary. Interim treatment solutions may be necessary until a permanent treatment solution is put in place. 	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM24	180	HU17 RGE Engineering	RGE Engineering, Godmanchester	Due to the boundary extension and amendments to relevant text to support this change the site may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.
			HU 17 RGE Engineering, Godmanchester 2.6ha 3 ha of land at RGE Engineering and, the Council owned Bridge Place public car park at The Avenue and land extending under the A14 flyover to Cook's Stream, Godmanchester is allocated for a mix of uses to comprise: 1. approximately 90 homes 2. re-provision of part of the site as public car park Successful development of the site will require:	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			 a. flood risk assessment considering all forms of flood risk and climate change with development sequentially located within the site and appropriate mitigation measures incorporated as necessary b. an air quality assessment and low emissions strategy c. a contamination assessment and mitigation measures as appropriate d. provision of high quality development to reflect the site's sensitive location and relationship with several listed buildings and the Huntingdon and Godmanchester conservation areas, ensuring that heritage assets and their settings are preserved and where possible enhanced e. provision of a cycle/ foot bridge across Cook's Stream to the dismantled railway line to link in with the wider pedestrian/ cycle network should be investigated and provided if possible f. agreement with the Council in liaison with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated g. agreement with the Council in liaison with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised <i>Paragraphs 9.131 to 9.135 remain as submitted.</i> 	

St Neots SPA Allocations (Chapter 10)

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM25	189	SEL2 St Neots East after paragraph 10.4	10.4a It is not anticipated that all of the proposed dwellings associated with this allocation will be built by the end of the plan period. When assessed against realistic rates of annual delivery, including taking into account the proximity of other nearby allocations, it is estimated that final completion of the site will be beyond 2036. This will be reviewed through the Council's annual housing trajectory.	This additional supporting text provides clarification on the delivery trajectory for dwellings within this site which may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM26	192	SN1 St Mary's Urban Village, St Neots	SN 1 St Mary's Urban Village, St Neots 0.9ha of land at St Mary's Urban Village is allocated for a mix of uses to comprise: 1. approximately 40 45 homes 2. retention of Brook House as offices 9-2, 60m2 of retail floorspace (class 'A1' or 'A2') Successful development of the site will require: a. provision of vehicular access points from Brook Street and pedestrian access points from High Street and Church Walk b. provision of high quality development that enhances the character of the conservation area and safeguards and enhances the character and settle building of Brook House, a grade II* listed building, 7-11 Brook Street which is a grade II listed building and the nearby St Mary's Church, a grade I listed building c. a layout which maximises the opportunities to create a sense of place afforded by views to surrounding listed buildings d. provision of an air quality assessment and low emissions strategy e. provision of a Flood Risk Assessment to be produced in agreement with relevant bodies f. agreement with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated g. agreement with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised Paragraphs 10.19 to 10.26 remain as submitted.	Due to a modification to address changes made through the approval of planning permission 17/01994/FUL to convert Brook House to 5 residential units the site may have different sustainability implications than previously. Screening conclusion: change to the SA findings which justifies further appraisal.

Proposed Main Modification 26

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
MM27	200 - 201	SN5 Former Youth Centre, Priory Road and paragraphs 10.45 to 10.51	Former Youth Centre, Priory Road, St Neods Former Youth Centre, Priory Road, St Neods SN 5 Former Youth Centre, Priory Road, St Neods SN 5 Former Youth Centre, Priory Road, St Neods Control of the State of the

	Sustainability Appraisal implications
	The proposed removal of this site means that the likely effects will no longer be experienced.
	Screening conclusion: change to the SA findings which justifies further appraisal.
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Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			10.45 The acceptability in principle of development on this site was established by the grant of outline planning permission for 14 houses in April 2012. A full planning application was submitted in April 2015 for 14 dwellings (15/00634/FUL). The outline permission provided details in respect of access. Vehicle access will be from the legal road running along part of the eastern boundary, Priory Road, and road improvements are to be made as necessary. New fencing and pathway works for the footpath on the eastern side of the site will also be required.	
			10.46 More than half the site is in flood zone 3a, with part of it being within the functional floodplain (flood zone 3b); space for surface attenuation SuDS may be limited within these higher flood risk zones. To address this issue, a flood risk assessment and drainage strategy will be required, to be produced in agreement with relevant bodies. This should indicate what proportion of the site is acceptable for residential development. The western part of the site which falls within the functional flood plain should remain undeveloped. It should also demonstrate how residents' safety will be maintained in the event of flooding and that the development will not exacerbate flood risk elsewhere.	
			10.47 Redevelopment could give rise to improvements to the character of the site and the character and appearance of the conservation area given its current untidy condition. The existing Type FW3/22 World War II pillbox should be retained as part of any redevelopment proposal as it forms part of the historic nationwide WWII "Ironside GHQ Stop-Line".	
			10.48 The site comprises previously developed land, which is mainly hardstanding thus reducing the impact of redevelopment on potential run-off rates for surface water. However, the north western part of the site is vulnerable to flooding which impacts on the proportion that can be redeveloped and potential design solutions. A detailed flood risk assessment is necessary to support any proposal for development as has been accepted for the approval 1100379OUT.	
			10.49 The site is relatively well-screened by trees and hedges to its sensitive northern and western boundaries, and development proposals must minimise the impact on the vista across Lammas Meadows and towards the River Great Ouse. The site's location next to open space means that development would give rise to noise and light pollution. The design of any development proposal and its landscaping scheme should demonstrate how it will mitigate and minimise such impacts, ensuring the amenity of surrounding uses.	
			10.50 Due to the presence of suitable habitats, there may be protected species existing on the site. An ecological survey should be undertaken, and development should ensure that any impacts on protected species are avoided, mitigated, or compensated for, and that opportunities are taken to enhance biodiversity.	
			10.51 The policy requires agreement with the Environment Agency and Anglian Water Services to ensure that the waste water flows from proposed development can be accommodated and that meeting the requirements of the Water Framework Directive would not be compromised. St Neots Waste Water Treatment Works (WwTW) will serve this site and currently has no available headroom. Unless additional headroom becomes available a change in discharge consent and process upgrades at the WwTW will be required. This would be achievable within the limits of conventional treatment and hence would not impact on attainment of future WFD water quality objectives. Interim treatment solutions will be necessary until a permanent treatment solution is put in place. Should temporary measures prove not	
			to be viable or would be insufficient it may be necessary to place limits on the amount of development that can take place.	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

St Ives SPA Allocations (Chapter 11)

Proposed Main Modification 28

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM28	205	SI1 St Ives West paragraph 11.11	11.11 Provision is made for a limited amount of retailing. This is envisaged as a small local shop to meet local day to day convenience shopping needs and should be appropriately located to encourage access by walking and cycling.	Due to the removal of reference to retail provision the site may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

Proposed Main Modification 29

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
MM29	209 - 210	SI4 Former Car Showroom and paragraphs 11.20 to 11.28	Former Car Showroom, London Road, St Ives Former Car Showroom, London Road, St Ives SI-4 Former Car Showroom, London Road, St Ives 1.4ha at the former car showroom, London Road is allocated for approximately 50 homes. Successful development of the site will require: a. detailed flood risk assessment and flood mitigation works as appropriate to ensure the safety of the proposed development b. retention or relocation within the site of the gas governor compound

Sustainability Appraisal implications

The proposed removal of this site means that the likely effects will no longer be experienced.

Screening conclusion: change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			c. provision of safe access for the adjacent restaurant's car park and the gas governor compound	
			d. provision of amenity/ open space within the south eastern part of the site	
			e. appropriate account taken of the site's location within the conservation area	
			Development Guidance	
			11.20 This is a challenging site to redevelop as the whole site sits within the rapid inundation zone and the majority also falls within flood zones 2 and 3a, although it is protected by modern flood defences. However, its derelict condition is a significant detractor from the quality of the conservation area within which it is situated. The former vehicle dealership on the site closed in 2009.	
			11.21 A flood risk assessment would be required, which should include breach analysis of the flood defences and consideration of surface water drainage. Flood mitigation measures appropriate to standards set by the Environment Agency should be incorporated as necessary such as limiting site coverage or raising levels above the known flood levels. Mitigation works should ensure there is no net loss of floodplain storage. The depth and appropriate scale and massing of development would be key design considerations in any development proposals in order to respond to flood risk and preserve and enhance the character and appearance of the conservation area within which the site is located.	
			11.22 Despite the flood risk present here, the potential to regenerate this currently derelict, previously developed site presents opportunities to enhance the street scene, and in particular the character and appearance of the conservation area. It is therefore considered that the sustainable location of the site outweighs the risks posed by potential flooding.	
			11.23 Any redevelopment proposal should comprise high quality design in keeping with the scale of surrounding buildings. The site's proximity and accessibility to the town centre via a straightforward, reasonably level walking route makes it a highly suitable location for housing appropriate for those with reduced mobility. A development scheme incorporating on site management and support services for residents enhancing the scheme's attractiveness to older residents or those with reduced mobility would be supported.	
			11.24 Given the site's previous use there is potential for contamination on and in the ground; an environmental investigation will be required and any necessary mitigation completed.	
			11.25 Due to the site's location within the St lves Conservation Area and adjacent to listed buildings a heritage statement would be required.	
			11.26 Details of a suitably designed safe access onto the existing highway network should be agreed and provided. Safe access must be provided to the rear car park serving the adjacent restaurant which is currently accessed through this site. Safe access must also be provided for the gas valve compound and sub-station which may be relocated within the site provided the alternative location can be demonstrated to meet appropriate safety standards.	
			11.27 Any development proposals should incorporate a significant area of open space and substantial landscaping in the eastern part of the site. The mature tress and and hedging along the eastern and southern boundaries should be retained. A landscape management plan will therefore be required as part of any potential development proposals. To ensure safety, National Grid's requirements should be adhered to regarding the gas pipelines situated within the site and appropriate easement strips incorporated into the landscaping scheme.	
			11.28 Approximately half of this site falls within the Sand and Gravel Minerals Safeguarding Area. However given the proximity to other uses, including residential, it is unlikely to be a commercial resource. In the event that mineral is extracted as part of any future development it must be put to a sustainable use either on or off site. Any development proposal must address this issue with reference to the Cambridgeshire and Peterborough Minerals and Waste Core Strategy Policy CS26.	

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Ramsey SPA Allocations (Chapter 12)

Proposed Main Modification 30

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM30	216	RA3 West Station Yard and Northern Mill criterion d	West Station Yard and Northern Mill, Ramsey RA 3 West Station Yard and Northern Mill 1ha of land at Ramsey Gateway is allocated for residential development of approximately 30 homes. Successful development of the site will require: a. provision of access through the adjoining Ramsey Gateway site to the roundabout on St Mary's Road b. the design and layout of any development proposal reflecting the site's location within the conservation area c. retention of trees along site boundaries to protect views to and from Northern Mill and Ramsey Conservation Area d. retention of the existing Northern Mill building to act as a local landmark <u>subject to viability</u> e. separation from the high and medium pressure gas pipelines in accordance with National Grid requirements f. agreement with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated g. agreement with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised h. agreement with the Middle Level Commissioners that they will not object on the basis of flood risk in the Middle Level system Paragraphs 12.18 to 12.24 remain as submitted.	Due to the insertion of a new criterion relating to the impact upon the Northern Mill building the site may have different sustainability implications than previously. Screening conclusion: potential change to the SA findings which justifies further appraisal.

Key Service Centres Allocations (Chapter 13)

Proposed Main Modification 31

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
MM31	254	SM2 Newlands, St Ives Road	SM 2
			Newlands, St Ives Road, Somersham
			2.5ha of land at Newlands, St Ives Road, Somersham is allocated for development for mixed uses to comprise:
			1. 0.8ha for supported housing (a care home comprising approximately 60 beds)
			2. approximately 45 homes

Sustainability Appraisal implications

Due to the insertion of a new criterion relating to the impact upon a nearby listed building the site may have different sustainability implications than previously.

Screening conclusion: potential change to the SA findings which justifies further appraisal.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			Successful development of the site will require: a. provision of an appropriate single access road to serve the supported housing and the majority of the residential development b. laying of a footway along the frontage linking with the existing footway network to the village c. design which provides for lesser density and/or landscaping towards the north of the site reflecting the transition to open countryside and protecting the setting of the conservation area d. high quality development acknowledging the nearby listed Somersham House and its setting d: e_provision of appropriate acoustic treatment to mitigate against adjoining industrial uses e: f_ retention of the frontage hedge except where removal is required for access f: g_ improved drainage to cater for development on the site g: h_ agreement with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated h: i_ agreement with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised <i>Paragraphs 13.66 to 13.73 remain as submitted</i> .	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM32	259 - 260	SM5 East of Robert Avenue and paragraphs 13.83 to 13.89	East of Robert Avenue, Somersham Image: Comparison of the second secon	The proposed removal of this site means tha the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisal

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			1.8ha of land East of Robert Avenue, Somersham is allocated for residential development of approximately 50 homes. Successful development	
			will require:	
			a. the provision of a suitable means of vehicular and pedestrian access	
			b. retention of existing planting along the southern and eastern site boundaries and new planting on other boundaries	
			c. an ecological assessment and enhancement scheme for the site that also addresses its impact on the county wildlife site	
			d. an assessment of contamination to determine the need for remediation e. agreement with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated	
			f. agreement with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised.	
			Development Guidance	
			13.83 The only point of access to the land appears to be from Robert Avenue and it will need to be demonstrated that safe access to the land can be achieved and any necessary off-site improvement works secured. A transport assessment will be required for this and to ensure satisfactory resolution of additional traffic impacts on local roads having regard to a Transport Assessment	
			13.84 It is expected that development will be of a relatively low density and concentrated on the southern part of the site which is visually contained within the landscape by the existing houses to the west, and the densely planted southern and eastern site boundaries.	
			13.85 A comprehensive arboricultural survey will be necessary, along with a landscape management plan, to ensure existing trees and planting on the are retained and protected.	
			13.86 New planting should provided on the boundary with the playing fields and between the allocated housing and the northern site boundary to provide screening of the development.	
			13.87 The site is adjacent to a County Wildlife Site which extends along the entire eastern boundary of the site and follows the route of the old railway line. To the south of the land is a lake. These features suggest a likelihood that protected species will be present on and around the allocation land. The impact of development on protected species and the adjacent County Wildlife Site will need to be assessed and any negative impacts avoided, or where that is not feasible, appropriate mitigation and compensation measures will be proposed.	
			13.88 The agricultural use of the land and its proximity to the route of the old railway indicates there could be contamination of the land, which will require investigation and remediation where necessary.	
			13.89 The policy requires agreement with the Environment Agency and Anglian Water Services that the waste water flows from proposed development can be accommodated and that meeting the requirements of the Water Framework Directive would not be compromised. The Somersham Waste water Treatment Works (WwTW) will serve this allocation. The WwTW currently has no available headroom and so unless additional headroom becomes available a change in discharge consent and process upgrades at the WwTW will be required for the projected growth. This would be achievable within the limits of conventional treatment and hence would not impact on attainment of future WFD water quality objectives. Interim treatment solutions will be necessary until a permanent treatment solution is put in place. Should temporary measures prove not to be viable or would be insufficient it may be necessary to place limits on the amount of development that can take place.	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
reference number MM33	266	WB2 Manor Farm Buildings and paragraph 13.99	WB 2 Manor Farm Buildings,Warboys 0.6ha of land at Manor Farm buildings, Warboys is allocated for residential development of approximately 10 homes subject to successful relocation of the existing farmyard. Successful development of the site will require: a. provision of a safe vehicular access onto Church Road b. provision of high quality development which enhances the character of the conservation area and reflects the sensitive setting of the site created by the surrounding high quality listed buildings c. retention of trees and shrubs on the northern boundary of the site to protect views to and from Adam Lyons recreation field d. retention of trees in the centre of the site to protect the character of the conservation area	The removal of text provides clarity regarding how to address the redevelopment of the site. Minor spelling error also corrected. Screening conclusion: no change to the SA findings.
			 e. provision to preserve high value heritage assets are situated immediately to the south, including the Grade II* listed Manor House and Grade I listed St Mary Magdalene's Church f. agreement with the Environment Agency and Anglian Water Services that waste water flows from the proposal can be accommodated g. agreement with the Environment Agency that meeting the requirements of the Water Framework Directive would not be compromised Development Guidance 13.99 Subject to successful relocation of the existing farmyard the redevelopment of t: This site offers an opportunity for a significant environmental enhancement. However, it is an extremely sensitive location in relation to heritage assets and an exceptionally high quality design would be required. A cluster of high value heritage assets are situated immediately to the south, including the Grade II* Manor House and associated listed barn and curtilege curtilage listed structures and the Grade I St Mary Magdalene's Church. The site is also surrounded by the conservation area on all but the western boundary. A heritage statement would be required to assess the impact on these assets and an exceptionally high quality of design and build would be required to reflect the sensitivity of the location. Paragraphs 3.100 to 3.102 remain as submitted. 	

Proposed Main Modification 33

Local Service Centres Allocations (Chapter 14)

Proposed Main Modification 34

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM34	278	Chapter 14 Local Service Centres	14 Local Service Centres	Removal of title from Local Plan. Screening conclusion: no change to the SA findings.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
Modification		Policy/paragraph	Proposed Main Modification Alconbury North of School Lane, Alconbury AL-1 Action School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury 6. She of land at North of School Lane, Alconbury is allocated for residential development of approximately 95 homes. Successful develop facilitates integration with the adjoining residential area b. a noise assessment and mitigation from the A1 c. retention and protection of trees and hedgerow along the boundaries
			 d. substantial landscaping along the northern and western boundaries e. a design that incorporates any important views towards the Church of Saints Peter and Paul f. provision of a surface water drainage strategy that responds to the sloping topography of the land
			 g. an ecological assessment and enhancement scheme Development Guidance 14.1 The site is located on the northern edge of the village on land that wraps around the Memorial Hall. The land slopes down towa the built up area of the village and it is expected that development will be of a relatively low density, and concentrated on the lowest of the site (avoiding higher ground), with substantial planting to the northern and western boundaries to minimise visual impact, and pr appropriate screening and noise mitigation

	Sustainability Appraisal implications
	The proposed removal of this site means that the likely effects will no longer be experienced.
	Screening conclusion: change to the SA findings which justifies further appraisal.
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Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			14.2 A proportionate transport assessment will be required to demonstrate that safe, appropriate accesses can be provided from the road network and that any adverse off-site transport impacts can be adequately mitigated. In particular, there is no footpath on the site frontage and the design of any development should provide a sustainable transport network for vehicles, cyclists and pedestrians which will facilitate integration with the village.	
			14.3 The potential impact of noise from the A1 on the living conditions of future occupiers will require assessment to determine the need and design of mitigation measures to be incorporated into the development.	
			14.4 The Church is located a short distance from the site and it is a local landmark. It is expected that the design of development will seek to incorporate views of the Church.	
			14.5 The slope of the site is likely to influence the location of the surface water drainage system. The opportunity to incorporate attractive surface water storage features of high amenity and biodiversity value in the design of development should be explored.	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM36	280	BL1 West of Longacres, Bluntisham and paragraphs 14.6 to 14.10	Bluntisham West of Longacres, Bluntisham Image: State of Longacres, Bluntisham BL1 West of Longacres, Bluntisham 7.Sha of land at West of Longacres, Bluntisham is allocated for residential development of approximately 150 homes. Successful development of the site will require: a. the provision of a suitable means of access and provision of a sustainable transport network for pedestrians, cyclists and vehicles, which facilitates integration with the village	The proposed removal of this site means that the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisal.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
reference number			 b. retention and protection of existing trees and hedgerow, and a comprehensive scheme of landscaping c. provision of a surface water drainage strategy that responds to the sloping topography of the land Development Guidance 14.6 The site is located on the northern edge of the village and adjoining the built up area of the village. The planting along the field boundaries provides a good level of screening of the land and allows only glimpse views from the highway. The development should the existing boundary planting wherever possible and should seek to design a development that is visually contained within the site: 14.7 A proportionate transport assessment will be required to demonstrate that safe, appropriate access can be provided from the retwork and that any adverse off-site transport impacts can be adequately mitigated. In particular, the design of any development sh provide a sustainable transport network for vehicles, cyclists and pedestrians which will facilitate integration with the village: 14.8 Assessment will be required of the potential impacts on the Ouse Washes SAC/SPA/Ramsar site and the Berry Fen SSSI arising increased recreational pressure generated by residents of this site. Appropriate mitigation or alternative recreational provision will be required. 14.9 The slope of the site is likely to influence the design of the surface water drainage system. The opportunity to incorporate attract surface water storage features of high amenity and biodiversity value into the design of development should be explored.
			14.10 Planning application reference number 17/00906/OUT for 135 dwellings relates to this site.

Proposed Main Modification 37

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
MM37	281	BL2 North of 10 Station Road, Bluntisham and paragraphs 14.11 to 14.14	North of 10 Station Road, Bluntisham Image: Station Road, Bluntisham BL 2 North of 10 Station Road, Bluntisham

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The proposed removal of this site means that the likely effects will no longer be experienced.

Screening conclusion: change to the SA findings which justifies further appraisal.

Huntingdonshire District Council | Huntingdonshire Local Plan to 2036: Proposed Main Modifications 2018 Sustainability Appraisal |

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
			1.1ha of land at North of 10 Station Road, Bluntisham is allocated for residential development of approximately 30 homes. Successful development of the site will require:	
			a. the provision of a suitable means of access and satisfactory resolution of additional traffic impacts on local roads having regard to a Transport Assessment	
			b. an arboricultural survey that seeks to retain and protect boundary trees and hedgerows	
			c. provision of a belt of soft planting between the homes and the northern boundary of the site	
			d. an ecological survey to determine the presence of protected species and measures for their protection and biodiversity enhancement	
			Development Guidance	
			14.11 The site is an irregular shaped parcel of land situated between two homes and it is expected that development will be concentrated on the part of the site closest to the highway. The northernmost part of the site should be given over to landscaping and provide a high quality transition into the extensive orchard area to the north which is subject to a tree preservation order. An arboricultural assessment will be required and the trees and hedges retained and integrated into the development where possible.	
			14.12 The site is partly in use as a customer car park to the Service Station on the opposite side of the road and it will need to be demonstrated that loss of this parking facility will not unacceptably harm highway safety.	
			14.13 The access serving the car park was reportedly designed to serve the potential future residential development of the land. It will need to be established whether this access is suitable to serve the residential development of the land, and provide safe pedestrian, cycle and vehicle access.	
			14.14 Planning application reference 17/01015/OUT for a mixed use development	

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM38	282	GS1 South of 29 The Green, Great Staughton and paragraphs 14.15 to 14.17	Great Staughton South of 29 The Green, Great Staughton	The proposed removal of this site means that the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisal.

Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification
			G64 South of 29 The Green, Great Staughton 0.0000 Colspan="2">0.00000 Colspan="2">0.00000 Colspan="2">0.0000000000000000000000000000000000

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Proposed Main Modification reference number	Local Plan page	Policy/paragraph	Proposed Main Modification	Sustainability Appraisal implications
MM39	283	GS2 Between 20 Cage Lane and Averyhill, Great Staughton and paragraphs 14.18 to 14.21	Between 20 Gage Lane and Averyhill, Great Staughton Image: Staughton Staughto	The proposed removal of this site means that the likely effects will no longer be experienced. Screening conclusion: change to the SA findings which justifies further appraisal.

Proposed Main Modification 39