BOTLEY NEIGHBOURHOOD PLAN

Sustainability Statement

Prepared by Botley Neighbourhood Plan Steering Group

April 2023

Botley Parish Council will take a positive approach to its consideration of development. The Council and the Local Planning Authorities will seek to work with applicants and other stakeholders to encourage the formulation of development proposals that can be approved. This strategy incorporates the NPPF key principle of sustainable development into the Neighbourhood Plan. Where planning applications are to be considered against the policies of this Neighbourhood Plan, then this principle will underpin the approach the Parish Council and Local Planning Authorities will adopt in delivering development in the Parish.

A Sustainability Appraisal was carried out on the draft neighbourhood plan in May 2022. The Vision and Objective and each policy was appraised against the Sustainability Appraisal Framework using standard criteria to evaluate the level of impact it is expected to have against each of the Sustainability Appraisal objectives. **Full information can be found in the Botley NP SEA and Sustainability Appraisal document.**

As the below table demonstrates, all the Neighbourhood Plan objectives and Sustainability Appraisal objectives (excluding the then-wording of objective 23) were compatible with one another or have a neutral impact.

The appraisable made the following summary and required alternatives:

- > Only one element of the Neighbourhood Vision or Objectives scored negatively against the Sustainability Objectives (Objective 23). When taken as a whole the Vision and Objectives are deemed to have an overall positive impact against the Sustainability Objectives.
- As a result of this appraisal, it is recommended that Objective 23 is reworded to mitigate the potential increased impact on road traffic and air pollution that may result from provision of additional car parking at Botley Centre.
- > No further alterations to the Vision and Objectives are considered necessary as a result of this appraisal.

Following this, the wording of objective 23 was amended to reflect the above requirements.

Criteria used to appraise the Vision & Objectives Key											
Compatible	+										
Neutral/No Impact	0										
Incompatible	-										
Uncertain Impact	?										

Element of	Sustainability Appraisal Objectives (SAO)													
Plan	SAO 1	SAO 2	SAO 3	SAO 4	SAO 5	SAO 6	SAO 7	SAO 8	SAO 9	SAO 10	SAO 11	SAO 12	SAO 13	
Vision	+	+	+	+	0	+	0	0	0	0	+	+	+	
Objective 1	0	+	+	0	0	0	0	0	0	0	0	0	0	
Objective 2	0	+	+	0	0	0	0	0	0	0	0	0	0	
Objective 3	0	+	+	0	0	0	0	0	0	0	0	0	0	
Objective 4	0	+	0	0	+	+	+	0	0		+	+	+	
Objective 5	0	+	0	0	+	+	+	0	0	+	+	+	+	
Objective 6	0	0	0	0	+	+	+	0	0	+	+	+	0	
Objective 7	0	+	0	0	0	0	0	0	0	0	0	0	+	
Objective 8	0	+	0	0	0	0	0	+	0	0	+	+	0	
Objective 9	0	0	0	0	+	+	+	0	0	0	+	+	0	
Objective 10	0	0	0	0	0	0	0	0	0	0	0	0	0	
Objective 11	+	0	0	0	+		+	0	0	0	+	+	0	
Objective 12	+	+	0	0	+	+	+	0	0	+	+	+	0	
Objective 13	+	0	0	0	0	0	0	0	0	0	0	0	0	
Objective 14	0	0	0	0	+	+	+	0	+	0	0	0	0	
Objective 15	0	0	0	0	0	0	0	0	0	0	0	+	+	
Objective 16	0	+	0	0	+	+	+	0	0	0	0	0	0	
Objective 17	0	+	0	0	+	+	+	+	+	0	0	0	0	
Objective 18	0	0	0	+	+	0	0	+	0	0	0	0	0	
Objective 19	0	0	0	0	0	+	0	0	+	0	0	0	0	
Objective 20	0	+	0	+	0	0	0	0	0	0	0	0	0	
Objective 21	0	0	0	+	0	0	0	0	0	0	0	0	0	
Objective 22	0	+	+	0	0	0	0	0	0	0	0	+	0	
Objective 23	0	0	0	-	0	-	0	0	0	0	0	0	0	
Objective 24	0	0	0	+	0	0	0	0	0	0	0	+	0	
Objective 25	0	0	0	+	0	0	0	0	0	0	0	0	0	

Criteria used to appraise the Neighbourhood Plan Policies											
Significant Positive Impact	++										
Positive Impact	+										
Negligible/No Impact/option not assessed	0										
Negative Impact	-										
Significant Negative Impact											
Uncertain Impact	?										
Mixture of Positive and Negative Impact	+/-										

Sustainability Appraisal Summary

- > The majority of the policies contained within the Neighbourhood Plan score positively or neutrally against the Sustainability Objectives.
- Policy 1 scores negatively against SAO 4, however Policy 4 also seeks to improve pedestrian access to Botley Mills which will help to encourage people to travel to the site on foot, therefore decreasing congestion. This should assist in mitigating any potential negative impact.
- Policy 4 is expected to have a negative impact on SAO 6 through the provision of additional car parking and creation of Botley Bypass which may encourage car use and increase levels of air pollution. However, the cumulative impact of this policy on the Sustainability Objectives overall is expected to be positive.
- Policy 7, Policy 8 and Policy 9 were found to have a mixture of both positive and negative impacts when assessed against a number of the Sustainability Objectives including SAO 5, SAO 10 and SAO 11. However, it is considered that the overall impact of each of these policies when assessed against all of the Sustainability Objectives combined is likely to be either positive or neutral.
- Policy 3 and Policy 16 were assessed as having the most positive impact overall, having significant positive impacts on many of the Sustainability Objectives related to climate change and environmental sustainability.

Subsequent to Regulation 14 consultation, some policies have slightly altered in name and/or wording amended/added. However, it is believed the sentiment of the policies has not altered and therefore the sustainability scores remain true. **NOTE: Policies 5 and 6 have switched order since the Sustainability Appraisal.**

					Su	stainabilit	y Apprais	al Objecti	ives					
Element of Draft Plan	SAO 1	SAO 2	SAO 3	SAO 4	SAO 5	SAO 6	SAO 7	SAO 8	SAO 9	SAO 10	SAO 11	SAO 12	SAO 13	
Policy 1:	0	++	++	-	0	0	0	0	0	0	0	0	0	
Retention of Existing Commercial Premises	This policy supports the preservation of existing commercial sites and promotes the development of new retail uses at												on SAO s. The	
Policy 2:	0	0	++	+	+	0	0	0	0	0	+	0	0	
development sites Policy 3:	re-use impact	of redunda	nt agricult from the d	ural buildir evelopme	ngs will pre nts is likely	event a los y to be pos	s of green	spaces, h	aving a po	he develop sitive impa shops with	act on SAC) 11. The լ	ootential	
Local Green Space	have a	significant	positive in	npact on c	ommunity		the neigh	bourhood's	s green inf	s Local Gr rastructure Os.			olicy will	
Policy 4:	0	++	0	++	0	-	0	0	0	0	0	0	+	
Developer contributions	connec cultural These	The use of developer contributions to support the delivery of infrastructure, as set out in Policy 4, will help to increase connectivity, parking and pedestrian access, having a strong positive impact on SAO 4. This policy also helps to add to the cultural significance of the area through the creation of a Botley Museum, having positive impacts on SAO 2 and SAO 13. These developments, including additional parking n Botley Centre and the creation of a Botley Bypass, may have a slight negative impact on light, air and noise pollution (SAO 6). However the cumulative impact across all SAOs is likely to be												
Policy 5:	0	0	0	0	+	0	0	0	0	+	++	++	0	
Settlement gaps	spaces landsca	whilst preape, having	venting url g a strong	oan spraw positive im	l, having a pact on S	strong po AO 12. Th	sitive impa e retention	oct on SAC of green) 11, as we spaces in t	vill help to ell as prote the parish ent from be	cting the o	haracter o	f the	

					Su	stainabilit	y Apprais	al Objecti	ves				Sustainability Appraisal Objectives												
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				otect natura egative im			icultural laı	nd, having	a slight po	sitive imp	act on SA	O 5. This p	oolicy is												
Policy 6:	0	+	0	0	0	0	0	0	0	+	0	0	0												
New cemetery provision	contain cemete	Emphasis on the suitability of the proposed cemetery site will ensure that the land allocated is suitable in planning terms and contains appropriate ancillary facilities. This policy will therefore have a slight positive impact on SAO 2 as the building of a new cemetery will provide a new community facility. As open spaces, cemeteries also offer opportunities for enhanced biodiversity provision, and as such this policy may also have a positive impact on SAO 10																							
Policy 7:	++	0	0	+	+/-	0	0	0	0	+/-	+/-	0	+												
	prevent	t congestic	on, having		impact on	SAO 4. Th	ave on SA nis policy s age asset.	upports th																	
Policy 8:	++	+	0	0	+/-	0	0	0	0	+/-	+/-	0													
Future development –	This policy allocates a site for the development of a maximum of 20 dwellings with open space. The policy indicates that the site will only be permitted when a need for housing has been established. This will help to prevent unnecessary development, having a positive impact on SAO 5. The development may however have a slight negative impact on SAO 5 due to the impact on natural resources. Ensuring that the site meets a 40% affordable housing requirement will help to meet housing needs, having a strong positive impact on SAO 1. Safe pedestrian access will safeguard the community, having a slight positive effect on SAO 2. Ensuring that open space is provided on the site will help in counteracting any negative effects the development mathave on SAO 10 and SAO 11.												0												
site two – SLAA- 3-21-C Woodhill School south	having on natu having on SAC	a positive Iral resour a strong p) 2. Ensuri	impact on ces. Ensur ositive imp ing that op	SAO 5. The sing that the sact on SA en space i	ne develop e site mee O 1. Safe	ng has beoment may ts a 40% a pedestrian	en establis however h affordable l access w	hed. This have a slig housing re ill safegua	will help to ht negative quirement rd the com	prevent use impact of will help to munity, ha	innecessa n SAO 5 do neet hou aving a slig	ry develop ue to the i using need ght positive	the ment, mpact ls,												
	having on natu having on SAC	a positive Iral resour a strong p) 2. Ensuri	impact on ces. Ensur ositive imp ing that op	SAO 5. The sing that the sact on SA en space i	ne develop e site mee O 1. Safe	ng has beoment may ts a 40% a pedestrian	en establis however h affordable l access w	hed. This have a slig housing re ill safegua	will help to ht negative quirement rd the com	prevent use impact of will help to munity, ha	innecessa n SAO 5 do neet hou aving a slig	ry develop ue to the i using need ght positive	the ment, mpact ls, e effect												

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	SAO 11.													
Policy 10:	0	0	0	0	0	++	+	0	++	0	0	0	0	
Utilities provision	This policy ensures that development proposals will not worsen the existing drainage situation, helping to reduce pollution and enable the sustainable management of waste (including waste water and foul sewage), thereby having a strong positive impact on SAO 6 and SAO 9. This will have a slight positive impact on SAO 7 due to sustainable surface water drainage helping to mitigate the impact of flooding.													
Policy 11:	0	0	0	0	0	++	++	0	0	0	0	0	0	
Flood mitigation	This policy focuses on ensuring appropriate means of surface water disposal in new developments, which will reduce flood risk. The use of SuDs and infiltration systems will contribute to sustainable drainage design and reduction in pollution, thereby having a strong positive impact on SAO 6 and SAO 7.													
Policy 12:	0	+	0	0	0	0	0	0	0	0	0	0	0	
Strategic high and intermediate pressure pipelines and high voltage electric cables	which v		possible l				safety req nis may hav							
Policy 13:	0	+	0	+/-	0	0	0	0	0	0	0	0	0	
Parking standards for new residential developments	Ensuring that developments provide off road parking will make roads safer for all users whilst protecting public rights of way, thereby having a slight positive impact on SAO 2. This policy will also have a positive impact on SAO 4 as it will decrease road congestion through decreasing the number of vehicles parked on the roads, however it may also have a negative impact on SAO 4 by encouraging the use of the car and not improving sustainable travel choice. This policy should not negatively affect SAOs focused on preserving open spaces as the policy indicates that the off road parking must be included in development proposals and therefore does not immediately threaten the loss of open space or the use of additional natural resources.													
Policy 14:	++	++	0	0	0	0	0	0	0	0	0	0	0	
Mix of housing	needs -	having a	strong pos	sitive impa	ct on SAO	1. By end	ll help to mount ouraging the standards the	ne provisio	on of speci	alist forms	of older p	ersons		

					Su	stainabili	ty Apprais	al Object	ives					
Element of Draft Plan	SAO 1	SAO 2	SAO 3	SAO 4	SAO 5	SAO 6	SAO 7	SAO 8	SAO 9	SAO 10	SAO 11	SAO 12	SAO 13	
	by enhancing community health and wellbeing.													
Policy 15:	0	0	0	+	0	0	0	+	0	+	0	++	++	
Materials	Ensuring that all new development adheres to the Botley Design Guide will result in the enhancement of the townscape character and appearance of the neighbourhood area, which will have a significant positive impact on SAO 12 and SAO 13. This policy will also have a positive impact on SAO 10, through the retention of distinctive trees, as well as positive impacts on SAO 4, through the promotion of non-car use on larger residential sites, and on SAO 8, through the introduction of EV charging points in line with Policy 16 of the Plan.													
Policy 16:	0	+	0	0	+	++	++	++	+	0	0	0	0	
Renewable energy		This policy supports the development of renewable energy generation and alternative energy systems, which will help to contribute positively towards sustainability by reducing pollution and therefore mitigating the effects of climate change.												
Policy 17:	0	++	0	+/-	0	0	0	0	0	0	0	0	0	
Off-road parking for educational facilities	pedesti		. The crea	tion of add	litional car		will have po rovision ma							
Policy 18:	0	++	+	0	0	0	0	0	0	0	0	+	+	
Community facilities	commu	inity facilition inity health als that wo	es subject and wellb	to certain eing, whils	criteria be st enhanci	ing met. T	unity infras his policy is nomy and r facilities in	s therefore protecting	e likely to p the local o	ositively c characteris	ontribute tatics of the	owards area. Res	sisting	