

#### Swale Borough Council Building for Life Checklist

The table below illustrates the relationship between the twelve questions and the NPPF and NPPG.

Building For Life 12 Question	Links with the National Planning Policy Framework (2012)	Links with Planning Practice Policy Guidance (2014)*
	Integrating into the neighourhood	
1. Connections	9, 41, 61, 75	006, 008, 012, 015, 022
2. Facilities and services	38, 58, 70, 73	006, 014, 015, 017
3. Public transport	9, 17, 35	012, 014, 022
4. Meeting local housing requirements	9, 47, 50	014, 015, 017
	Creating a place	
5. Character	17, 56, 58, 60, 64	006, 007, 015, 020, 023
6. Working with the site and its context	9, 10, 17, 31, 51, 58, 59, 118	002, 007, 012, 020, 023
7. Creating well defined streets and spaces	58	008, 012, 021, 023
8. Easy to find your way around	58	022
	Street and home	
9. Streets for all	35, 58, 69	006, 008, 012, 022, 042
10. Car parking	39, 58	010, 040
11. Public and private space	57, 58, 69	006, 007, 009, 010, 015, 016, 018
12. External storage and amenity	58	040

# Using this checklist

Please refer to the full Building for Life document

(<u>http://www.udg.org.uk/sites/default/files/publications/BFL12COMPLETED.pdf</u>) when assessing development proposals.

For each of the criteria and questions listed below you should provide a brief comment as to whether or not the matter has been addressed / considered fully within the submissions.

Not all developments will be able to meet all criteria. This may be due to site-specific circumstances, or matters outside of the applicant's control. In such instances applicants should explain why criteria can't be met, and officers can weight their assessment / comment accordingly.

# SITE ADDRESS: Land at Wises Lane, Borden APPLICATION NO.: 17/505711/HYBRID

#### 1. CONNECTIONS

ITEM	COMMENT	(SBC use)√/×
1a Where should vehicles come in and	There are multiple access points, including two new	$\checkmark$
out of the development?	accesses on Borden Lane and Chestnut Street, and	
	existing access points on Wises Lane (north and south)	
1b Should there be pedestrian and	There are a network of cycle and pedestrian routes	<ul> <li>✓</li> </ul>
cycle only routes into and through the	proposed through the site, with potential links to	
development?	existing paths, Maylam Gardens, and potential for	
	pedestrian / cyclist friendly measures to Cryalls Land	
	and Riddles Road.	
1c Where should new streets be	The development will provide a new east-west link	$\checkmark$
placed, could they be used to cross the	specifically designed for use by the wider	
development site and help create	neighbourhood, although care needs to be taken	
linkages across the scheme and into	through detailed design that the link does not become	
the existing neighbourhood and	a barrier to non-car users.	
surrounding places?		
1d How should the new development	It fronts existing development on Wises Lane, and	✓
relate to existing development?	would be likely to face existing development on Cryalls	
	Lane. As Dental Close backs onto the site, a back-to-	
	back arrangement is considered appropriate here.	

#### 2. Facilities and services

ITEM	COMMENT	(SBC use)√/×
2a Are there enough facilities and services in the local area to support the development? If not, what is needed?	There are nearby shops and a PH on the A2, and a PH in Borden. The scheme proposes to accommodate a retail unit, and another flexible use commercial building. A primary school is required and forms part of the scheme. The scheme will make financial contributions towards secondary schools, the NHS and other infrastructure.	✓
Where new facilities are proposed: 2b Are these facilities what the area needs?	A primary school is required under the policy. The policy also specifies commercial floor space (including potential neighbourhood facilities). The flexible commercial floor space sought would cover a range of potential uses. The rugby clubhouse would meet a need for Sittingbourne rugby club and has potential to double for elements of community use.	✓
2c Are these new facilities located in the right place? If not, where should they go?	The school and retail / commercial building are shown to be located close to the junction between the Wises Lane and the new spine road in a relatively central location. The proposed retail / commercial uses would benefit from being located close to the spine road.	✓
2d Does the layout encourage walking, cycling or using public transport to reach them?	There are footpaths and cycle routes within the development. The spine road needs to be designed to allow pedestrians / cyclists to cross easily. It would be close to the proposed bus route through the site.	<ul> <li>✓</li> </ul>

# 3. Public transport

ITEM	COMMENT	(SBC use)√/×
3a What can the development do to	It provides the ability for a bus route to be diverted	$\checkmark$
encourage more people (both existing	through part of the site.	
and new residents) to use		

public transport more often?		
3b Where should new public transport	The route will be between Chestnut Street and Wises	$\checkmark$
stops be located?	Lane. A bus stop should be sited close to this junction.	

#### 4. Meeting local housing requirements

ITEM	COMMENT	(SBC use)√/×
4a What types of homes, tenure and	The SHMA sets out that new owner-occupied	×/√
price range are needed in the area (for	accommodation should be principally 2 and 3 bed units,	
example, starter homes, family homes	but supporting text under Policy CP3 states that south	
or homes for those downsizing)?	Sittingbourne is seen as more prosperous / desirable	
	where the existing housing offer should be reinforced to	
	protect / enhance existing characteristics of the area.	
4b Is there a need for different types	Yes, there is a need on a site of this size to provide a range	$\checkmark$
of home ownership (such as part buy	of housing types to provide a mixed / balanced	
and part rent) or rented	community. Up to 81 units would be secured as	
properties to help people on lower	affordable housing.	
incomes?		
4c Are the different types and tenures	This will generally be considered at reserved matters	×/√
spatially integrated to create a	stage, although the indicative housing mix is swayed	
cohesive community?	towards larger housing as per commentary in 4a.	

## 5. Character

ITEM	COMMENT	(SBC use)√/×
5a How can the development be designed to have a local or distinctive identity?	The detailed part of the scheme has been designed with its own distinctiveness and sense of place based on the more contemporary style of buildings and strong landscape framework.	<b>√</b>
5b Are there any distinctive characteristics within the area, such as building shapes, styles, colours and materials or the character of streets and spaces that the development should draw inspiration from?	The closest built form is on Wises Lane / Dental Close / Cryalls Lane. Housing styles are mixed with no distinctive character. The style of historic buildings in Borden has been considered to be the wrong approach for a volume housebuilding development.	✓

#### 6. Working with the site and its context

ITEM	COMMENT	(SBC use)√/×
6a Are there any views into or from	Yes, the land is open and very visible from some locations,	$\checkmark$
the site that need to be carefully	although these are mainly close views with Sittingbourne	
considered?	town in the backdrop. The southern edges of the site are	
	more sensitive as it lies closer to Borden. There are a	
	number of listed buildings and conservation areas nearby	
	and careful consideration has been given to their setting.	
6b Are there any existing trees,	Most of the site is open arable fields. Some trees and	$\checkmark$
hedgerows or other features, such as	hedgerows will need to be removed, but many are shown	
streams that need to be carefully	for retention with additional planting to replace /	
designed into the development?	strengthen this by the new site access points.	
6c Should the development keep any	N/A	
existing building(s) on the site? If so,		
how could they be used?		

# 7. Creating well defined streets and spaces

ITEM	COMMENT	(SBC use)√/×
7a Are buildings and landscaping	Yes, within the detailed scheme, buildings shown to face	$\checkmark$
schemes used to create enclosed	onto tree-lined spine road. Main junction through site	
streets and spaces?	between Wises Lane and Spine road would accommodate	

# Item 2.1

# APPENDIX 5

	taller buildings to give emphasis to townscape.	
7b Do buildings turn corners well?	Yes	$\checkmark$
7c Do all fronts of buildings, including	Where appropriate	$\checkmark$
front doors and habitable rooms, face		
the street?		

#### 8. Easy to find your way around

ITEM	COMMENT	(SBC use)√/×
8a Will the development be easy to	Details to be confirmed through subsequent reserved	$\checkmark$
find your way around? If not, what	matters applications. Strong parameter plans re	
could be done to make it easier to find	distribution of built form, landscaping and open space set	
your way around?	a good base for this.	
8b Are there any obvious landmarks?	Wises Oast next to the site, and Wises Lane runs through	$\checkmark$
	the site. The proposed local centre / school. The tree	
	lined spine road. Buildings at focal points to be designed	
	as landmarks.	
8c Are the routes between places clear	Subject to RM approval. Some conflict with direct access	$\checkmark$
and direct?	onto spine road, which may mean vehicles have to travel	
	a more convoluted route.	

# 9. Streets for all

ITEM	COMMENT	(SBC use)√/×
9a Are streets pedestrian friendly and	Main spine road to be tree lined with pedestrian and	$\checkmark$
are they designed to encourage cars to	cycle lanes. Spine road designed to strike balance	
drive slower and	between road function and pedestrian / cycle friendly	
more carefully?	facilities.	
9b Are streets designed in a way that	Many beyond spine road and Wises Lane will be lightly	$\checkmark$
they can be used as social spaces, such	trafficked, with options for informal social space.	
as places for children to play safely or		
for neighbours to		
converse?		

#### 10. Car parking

ITEM	COMMENT	(SBC use)√/×
10a Is there enough parking for	To be considered with each RM application. Sufficient	$\checkmark$
residents and visitors?	parking for phase 1A.	
10b Is parking positioned close to	Yes, for phase 1A	$\checkmark$
people's homes?		
10c Are any parking courtyards small	Yes for phase 1A	$\checkmark$
in size (generally no more than five		
properties should use a parking		
courtyard) and are they well		
overlooked by neighbouring		
properties?		
10d Are garages well positioned so	Yes – set back into rear gardens.	$\checkmark$
that they do not dominate the street		
scene?		

# **11.** Private and public spaces

ITEM	COMMENT	(SBC use)√/×
11a What types of open space should	There is a significant range of open space provision to	$\checkmark$
be provided within this development?	cover and exceed policy requirements.	
11b Is there a need for play facilities	Three play areas are proposed through the development.	$\checkmark$
for children and teenagers? If so, is		
this the right place or should the		

developer contribute towards an existing facility in the area that could		
be made better?		
11c How will they be looked after?	Likely to be a mix of Council and management company.	$\checkmark$

## **12.** External storage and amenity areas

ITEM	COMMENT	(SBC use)√/×
12a Is storage for bins and recycling	Yes for flats in phase 1A. Other units generally detached	$\checkmark$
items fully integrated, so that these	family housing with space for bines within gardens.	
items are less likely to be left on the		
street?		
12b Is access to cycle and other vehicle	Yes, cycle storage provided to each property.	$\checkmark$
storage convenient and secure?		