3 . Housing Development Sustainability Checklist

This checklist should be completed and submitted, as part of any planning application, for all housing developments proposed in the borough above 0.4 hectares.

Guidance to Applicants

This Checklist should be included at the front of any other information that you wish to submit in support of the sustainability of your proposal

The checklist is intended to establish whether the site is sustainably located. By completing the Checklist you are providing a concise summary of the key factors in determining the sustainability of the location of your housing application.

Applicant Details

Applicant Name	Philip Hindley	**Date** July 2014	
Site Address	116 Churchfield Lane Kexborough Barnsley S75 5DN		

Checklist

Table 3.1

STEP 1 - KEY RSS LOCATION & SITE REQUIREMENTS			
	Applicant (please tick applicable statement)	**Score**	**For office use only**
1a - Relationship to RSS / Emerging Core Strategy Settlement Hierarchy			
a) The site is located within Barnsley sub regional town (as shown in appendix 1 – plan 1)	**Yes**	**10**	
b) The site is located within a principal town, Grimethorpe or Royston(as shown in appendix 1 – plans 2 – 8)		**6**	

3 . Housing Development Sustainability Checklist

c) The site is located in one of the other settlements (as listed and defined in appendix 2)		**2**	
d) The site is not located within any of the settlements covered by a), b) or c) above		**0**	
NOTE: Boundaries are shown on the maps in Appendix 1 for Barnsley, as the sub regional town, and the principal towns together with Grimethorpe and Royston. The boundaries shown on these maps describe the geography of these settlements as 'places' and are not to be interpreted as defining development limits. The maps are based on the Councils interpretation of the boundaries in August 2009. The boundaries shown on these maps may be revised as emerging LDF documents advance. All other settlements where PAN30 applies are listed in Appendix 2.			
For a site to be sustainable it must score at least 6 for step 1a			
1b - Reuse of Land			
a) The site is brownfield (It is occupied by a permanent structure (excluding agriculture or forestry) or has been cleared but any evidence of structures or activities has not yet blended into the landscape [(1)]	**Yes**	**10**	
b) The site is a brownfield/greenfield mix with more than 70% of its area brownfield		**6**	
c) The site is a brownfield/greenfield mix with less than 70% of its area brownfield		**2**	
d) The site is greenfield		**0**	
For a site to be sustainable it must score at least 6 for 1a & 1b combined			
Step 1 sub-total			

1 Where it can be demonstrated that a site has been intentionally greened after clearance to improve its appearance in the interim until it is re-developed, it will continue to be considered as previously developed and will not normally be considered to have blended into the landscape (as set out in the exceptions to the definition of previously developed land laid out in annex B of PPS3). Any potential greenspace function of the land would need to be considered in the context of existing green space policies

3 . Housing Development Sustainability Checklist

Table 3.2

STEP 2 - LAND USE & URBAN FORM			
	Applicant (please tick applicable statement)	**Score**	**For office use only**
2a - Location within Settlement			
a) The site is entirely within the built up area ***(See figure 3.1 below)***	**Yes**	**10**	
b) The site is on the edge of the settlement but not projecting into the countryside ***(See figure 3.2 below)***		**6**	
c) The site is on the edge of the settlement and projecting into the countryside ***(See figure 3.3 below)***		**2**	
d) The site is wholly outside or is unrelated to any settlement		**0**	
For a site to be sustainable it must score at least 6 at step 2a			

Figure 3.1 Within the built up area

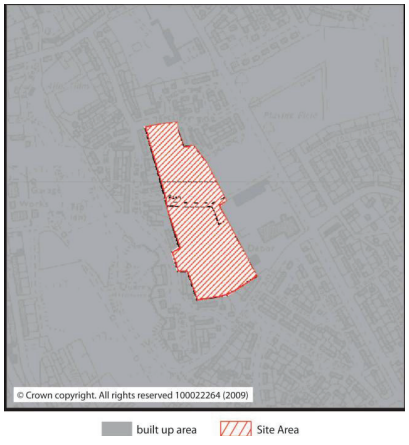


Figure 3.2 Edge of a settlement not projecting into the countryside

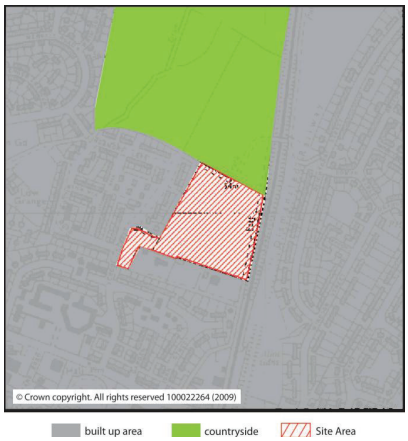
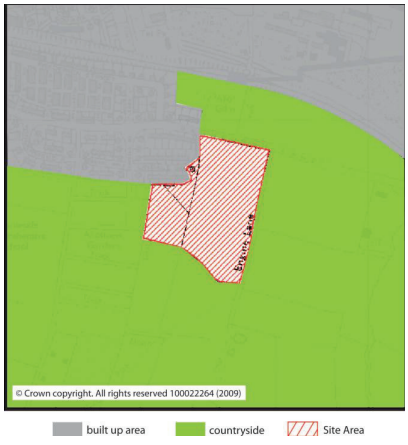


Figure 3.3 Edge of settlement, projecting into countryside



3 . Housing Development Sustainability Checklist

Table 3.3

2b - Current UDP Notation			
	Applicant (please tick applicable statement)	**Score**	**For office use only**
a) The site is a UDP Housing Proposal	**Yes**	**10**	
b) The site is allocated as: • UDP housing policy area • employment proposal • employment policy area • Area of Investigation for Potential Employment Development • urban greenspace • urban greenspace proposal • allotments		**1**	
d) The site is within or partly within • the UDP greenbelt or is allocated as: • safeguarded land • Urban land to remain undeveloped • Site for travellers • Minerals planning permission • Minerals consultation area • Minerals area of search • Washlands • Nature conservation site • Site of special scientific interest • Old Moor Wetlands Centre		**0**	
For a site to be sustainable it must score at least 8 for step 2 a & b combined			
Step 2 SUB-TOTAL			

3 . Housing Development Sustainability Checklist

Table 3.4

STEP 3 - ACCESS TO LOCAL SERVICES & PUBLIC TRANSPORT			
	Applicant (please tick applicable statement)	**Score**	**For office use only**
3a - Public Transport Accessibility			
The South Yorkshire Passenger Transport Executive will be able to assist with this analysis. Applicants should contact them at: PO Box 801, Sheffield, S2 5YT or by telephone: 0114 221 1340. See Annex 1 for an easy way to find the centre of the site. if you undertake your own research you must submit your researched information for verification purposes. Accessibility to public transport should be assessed with regard to a sites proximity to the Core Public Transport Network (CPTN) in the borough as defined within the second South Yorkshire Local Transport Plan (LTP2). This includes medium and high frequency bus corridors with six or more buses per hour and the railway network. A catchment area buffer should then be applied to the CPTN access points (railway stations and the medium and high frequency bus corridors) based on a 400 metre walk to access bus services and an 800 metre walk to access a railway station. These need to be weighted to allow for the fact that most walks will not be on a straight line basis and SYPTE can supply details of how this is done. A sites distance from the CPTN should be measured from its centre point in order to reflect the majority site coverage. Following this sites should be graded as green, amber or red using the following criteria and the relevant score applied:			
a) The site is graded as green as it falls completely within the CPTN buffer and requires minimal (if any) public transport intervention.	**Yes** **Confirmed by SYPTE**	**10**	
b) The site has been graded as amber as it bridges over the CPTN buffer or its centre point is outside the 333 metre weighted buffer but within the 400 metre buffer (plus 20% and actual straight line walking distance). The 400 metre buffer represents a 'cushion' that will capture the sites that are just outside the CPTN. Amber sites reflect the need that transport interventions need to be		**6**	

3 . Housing Development Sustainability Checklist

considered as the site has a degree of restriction to public transport use.			
c) The site has been graded as red as it falls completely outside the CPTN buffer. This means that development on the site is not desirable as the site has very limited access to public transport as it is outside of the specified walking catchment area.		**0**	
For a site to be sustainable it must score at least 6 at step 3a			
3b - Access to Local Services			
Below are 2 lists of services/facilities. List 1 shows essential services and facilities and list 2 shows other services and facilities. We want to know how many of these services are within 800m of the centre of your site. See Annex 1 for an easy way to find the centre of the site. Please submit this information on a map to a known metric scale and with a linked schedule of names and postal addresses. Then answer the following questions:			
a) The centre of the site is within 800m of all essential facilities plus five or more from the list of other services		**10**	
b) The centre of the site is within 800m of all essential facilities		**6**	
c) The centre of the site is within 800m of three or less of the essential facilities	**Yes**	**2**	
d) The centre of the site is beyond 800m of three or less essential facilities		**0**	

3 . Housing Development Sustainability Checklist

(The South Yorkshire Passenger Transport Executive will be able to assist with this analysis. Applicants should contact them at: PO Box 801, Sheffield, S2 5YT or by telephone: 0114 221 1340)			
For a site to be sustainable it must score at least 8 for step 3a & b combined			
Step 3 SUB -TOTAL			
TOTAL SCORE (STEP 1 + STEP 2 + STEP 3)			

Table 3.5

List 1 - Essential services/ facilities	
Primary school **Yes**	Doctors practise - one or more doctors *
Local convenience store - any shop selling at least a small range of everyday essential items **Yes**	Public open green space - generally urban green space shown on UDP/LDF proposals maps (excluding allotments) **Yes**

Table 3.6

List 2 - Other services / facilities		
Secondary School **Yes**	Job Centre	Post Office **Yes**
Benefit agency	Church **Yes**	Petrol Station
Retail (e.g. shopping parade) *	Tertiary college	Village / community hall **Yes**
Public House **Yes**	Banking facility	Library
Hospital	Sports centre	Chemist **Yes**
Health centre / clinic - Providing a range of health related community services such as district nursing, chiropody, occupational therapy etc. *		
Supermarket - self service shop selling mainly food often with car parking (PPS6 definition) **Yes**		

Overall Score

*** 1000m to Medical Centre and shopping parade**

To be considered potentially sustainable the site must:

- Meet the minimum score required at step 1a and 1b and also achieve the minimum score required for these steps combined

3 . Housing Development Sustainability Checklist

- Meet the minimum score required at step 2a and 2b and also achieve the minimum score required for these steps combined
- Meet the minimum score required at step 3a and 3b and also achieve the minimum score required for these steps combined

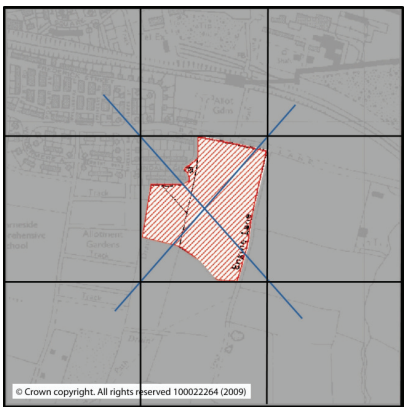
If the site has achieved the required score at all the above steps the total score achieved should then be applied to the following table:

Table 3.7

Site Total Score	Result
21 or below	Site is not sustainable and fails the requirements of PAN30
22 or over	Site is sustainable and has met the requirements of PAN30

Annex 1 - Finding the centre of a site

To find the centre of the site, draw a box around the site, draw two lines from corner to corner and the centre is where the diagonal lines meet. This is demonstrated in the diagram below.



Appendix 1: Boundary Plans

Map .1 (Map scale is based on the map being reproduced at A4 size)

