Appendix 1: Information Required with Submission of Site for Inclusion in the SHLAA

Borough of Darlington Strategic Housing Land Availability Assessment

Assessment Pack

August 2008



Site Details

1	Site Name				
2	Site Address or Nearest Postal Address				
3	Site Size (ha)	4	OS Location	Map Ref E	Map Ref N
5	Site Boundaries				
6	Current Use				
7	Surrounding Land Uses				
8	Character of Surrounding Area				
9	Physical Constraints (Trees, contamination, sewers etc)				
10	Development Progress				

*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

Site Suitability

Proxi	mity to Services	Tic	k Relevant	Box	Comments
11	The nearest GP is within 1km	Yes	No		
12	The nearest primary school is within 1km	Yes	No		
13	The nearest secondary school is within 2km	Yes	No		
14	The nearest local/district/town centre is within 2km	Yes	No		
15	The nearest significant employment site is within 2km	Yes	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	No		

Махіі	Maximising the use of Previously Developed Land			vant B	ох	Comments
17	Entirely brownfield	Yes		No		
18	Majority brownfield	Yes		No		
19	Majority greenfield	Yes		No		
20	Entirely greenfield	Yes		No		

Seque	ntial Approach to Development	Ticl	k Releva	nt B	ох	Comments
21 L	_ocally important open space	Yes	١	lo		
22 0	Outside of development limits	Yes	١	lo		

Empl	Employment Land			vant B	ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No		
1 1/1	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No		

Site suitability continued on next page...

Flood	Flood Risk			Box	Comments
25	Within or intersects with flood zone 3	Yes	No		
26	Within or intersects with flood zone 2	Yes	No		

Hazaı	Hazardous Risk			/ant B	ох	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No		
28	Within HSE outer zone	Yes		No		
29	Not within HSE zone	Yes		No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No		

Cons	Conservation			vant B	lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No		
	Is the site within or may potentially affect and area of ecological significance	Yes		No		
	Is the site within or may potentially affect and area of geological significance	Yes		No		

Site Suitability Additional Comments

Site Availability

Owne	Ownership			vant Bo	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No		

Cont	Contamination		Tick Relevant Box			Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No		

Acce	Access			vant Bo	x	Comments
37	Satisfactory access can be achieved	Yes		No		

Wate	Water Infrastructure			vant Bo	x	Comments
38	There is adequate water capacity	Yes		No		
39	There is a limited water capacity	Yes		No		
40	There is no spare water capacity	Yes		No		
41	The diversion or easement of mains that cross the site is required	Yes		No		
42	Water capacity is unknown	Yes		No		

Site availability continued on next page...

Sewerage Infrastructure			Rele	vant B	ох	Comments
43	There is adequate sewerage capacity	Yes		No		
44	There is a limited sewerage capacity	Yes		No		
45	There is no spare sewerage capacity	Yes		No		
40	The diversion or easement of sewers that cross the site is required	Yes		No		
47	Sewerage capacity is unknown	Yes		No		

Highv	vays Capacity Infrastructure	Tick	Rele	vant Bo	ox	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No		
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No		
50	There are no major perceived network implications	Yes		No		

Site Availability Additional Comments

Site Achievability

Deliv	Deliverability			vant Bo	эх	Comments
51	0 to 5 Years	Yes		No		
52	6 to 10 Years	Yes		No		
53	11 to 15 Years	Yes		No		
54	More than 15 Years	Yes		No		

Hous	e Types	Tick	Releva	ant Bo	x	Comments
55	Upper-market executive or executive-style housing (larger detached properties)	Yes		No		
56	Mid/Upper-market executive or retirement apartments	Yes		No		
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No		
58	Lower-cost market housing, including 'starter homes'	Yes		No		
59	Affordable housing (intermediate or social rented housing)	Yes		No		
60	Sheltered or special needs housing					

Deve	Development Type		evant Bo	x	Comments
61	Housing only	Yes	No		
62	Housing as part of a mixed-use development	Yes	No		

Site achievability continued on next page...

Dwel	ling Estimate	Dwelling Numbers	Comments
	Based on using the density multiplier technique, the site assessment shows an indicative dwelling estimate of		
64	If different, what is your actual dwelling estimate for the site		

Site Achievability Additional Comments

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below: