SITE DETAILS		
Site Reference Number:	SHLAA/137 (See also SHLAA 106/210)	
Site Name:	Cockering Road Site	
Location/Address	Cockering Farm, Cockering Road, Thanington Canterbury, CT1 3UR	
Greenfield/PDL/Mixed:	Greenfield	
Proposed Use:	Housing	
Site Area:	13.34 ha	

Site Plan

SHLAA/137



Aerial View

SHLAA/137



Strategic Housing Land Availability Assessment Site Assessment Form

Description of Site:

Undulating, open arable fields at urban fringe. Slopes quite steep in places. Ouite significant boundary planting.

Current Use:

Agricultural land.

Surrounding Uses:

Agriculture in part; bounded by existing residential property.

Character of Surrounding Area:

Open rural landscape at western edge of Canterbury. Rolling hills with boundary planting

Planning History: e.g. Housing Allocation or Planning Permission? Previous site proposal at LPI Rejected at previous Local Plan Inquiry – "the site is located in a character area of moderate, rather than high, sensitivity: also that it does not significantly contribute to the setting of the historic City, nor have any impact on significant views of the historic city or the Cathedral ... But there are strong adverse aspects of building on this omission site. It would be a major extension south-westwards of an isolated wedge of development along the axis of the A28. It would be another advance of housing over open agricultural land, which would terminate in an arbitrary straight-lined western boundary, however well bounded by trees and hedging. The lack of a clear, defensible or "natural" western boundary would give a future developer a plausible case to argue that little logically stood in the way of an extended housing scheme, approaching the line of Cockering Road, in the vicinity of Milton Manor."

Subsequent planning application for 480 dwellings – ref CA/07/01540, Refused for a number of reasons including; being outside the urban area; located in an unsustainable, sensitive countryside location; impact on landscape and character of countryside; lack of services and safe access.

Potential site Capacity: as proposed

500-1000 dwellings developer figure

Calculated by CCC at 35 units / ha

18ha – c630 units - but given topography of site, etc, lower number more likely to be achievable/suitable.

STAGE 1 ASSESSMENT: POLICY CONSTRAINTS		
A - Is the site within any of the following Areas?		
Category 1: National and Regional		
SPA, Ramsar, SAC, SSSI, National Nature Reserve, AONB, Ancient Woodlands.	No but SSSI adjacent Larkey Valley woods.	
Category 2: Local		
Special Landscape Are	North Downs SLA adjacent. Area of High Landscape Value	
B - Is the site currently in use or allocated for employment or other use and remains suitable and required for that use or is protected by a current development plan policy from development for other uses?	No	
C - Is the site in or adjacent to a settlement?	Yes	
D - Does the site fall within or adjacent to a settlement which has not been identified in a development plan document as a settlement/settlements suitable for future housing development with sufficient capacity to meet future housing requirements?	No	
CONCLUSION:		
Site not suitable for housing at this stage existing policy objections		
Site may be suitable - continue to Stage 2	Initial Assessment Conclusion: Carry forward for further assessment as site is adjacent to Urban area and falls within one of the options under consideration.	
	CATEGORIES IT SHOULD BE EXCLUDED MENT AT THIS STAGE.	

STAGE 2 ASSESSMENT: SUITABILITY		
A. Is the site allocated for housing in an existing development plan or does it have planning permission for housing?	No	
If yes, the site will be suitable unless circumstances have changed to render it unsuitable. If no, the site should be assessed against the questions set out in B to E as follows.		
B. Is the site in a suitable location when measured against the following criteria?		
Within 800m walking distance of a bus stop or railway station providing two or more services per hour.	Yes	
Within 800 m walking distance of a convenience store, a primary school and a GP surgery.	No	
Within 30 minutes public transport time of a hospital/health centre, secondary school, employment area, town or district centre.	20 mins to employment, 30 mins to secondary school, 30 mins to town centre and healthcare centre.	
TECHNICAL CONSULTATION		
C. Does the site have any of the following physical or infrastructure constraints?		
• Access	Would be possible to form a junction onto A28, but large development will require traffic signals or roundabout which may not be feasible. Would be possible to form a junction with Cockering Road but this would increase traffic movements at St Nicholas Road or other side roads which are not suitable. Significant public transport and cycling improvements will be required.	
Highway capacity	Capacity of A28 and of Cockering Road are both restricted. Majority of traffic would be expected to drive towards Wincheap which also has no spare capacity. Significant public transport and cycling improvements will be required	

Infrastructure –

Water Supply Sewerage/Drainage Electricity supply Gas Supply Electricity Pylons None on site services/utilities would need to be extended

None on site.

Contamination/Pollution

Part of the land is in a radon affected area. Effects on Wincheap Traffic and Air Quality would need assessing.

Adverse Ground Conditions

None known

Hazardous Risk

None known

Topography

Rolling hills with boundary planting. Dip slope of the North Downs

Flood Zone

No

• Other e.g. Archaeology, Conservation area, AHLV

AHLV
Archaeological evaluation would be required.
Agricultural Land Classification: Grade 3

If yes, how and when can the constraint be overcome?

IF THE NATURE AND SCALE OF THE CONSTRAINT IS SUCH THAT IT CANNOT BE REMOVED DUE TO COST OR TIMESCALE OR BOTH, IT SHOULD BE DELETED FROM THE ASSESSMENT AT THIS STAGE.

D. Would development have a detrimental impact on the following, either within or adjacent to the site or in its vicinity?

- Townscape
- Landscape
- Trees Conservation Areas
- Historic Parks and Gardens
- Listed Buildings
- Scheduled Ancient Monuments
- Sites of Nature Conservation Interest/Protected Species

If yes, could the impact be mitigated through the design process, the imposition of a condition or a legally binding agreement? Extension of urban edge

Loss of open landscape character in a high landscape value area

Significant boundary plantings

No

No

No

No

Most of site not particularly sensitive regarding biodiversity although area of scrub vegetation will require scoping surveys

IF THE NATURE AND SCALE OF THE IMPACT IS SUCH THAT IT CANNOT BE MITIGATED, THE SITE SHOULD BE EXCLUDED FROM THE ASSESSMENT AT THIS STAGE.

E. Would the amenity of residents be adversely affected by any external, environmental factors?

If yes, could the impact be mitigated to such an extent that the residents' living conditions would be acceptable?

No.

IF THE NATURE AND SCALE OF THE IMPACT ON AMENITY IS SUCH THAT IT CANNOT BE SATISFACTORILY MITIGATED, THE SITE SHOULD BE EXCLUDED FROM THE ASSESSMENT AT THIS STAGE.