# <u>SN Village Clusters Housing Allocations Document – Site Assessment Form</u>

## Part 1 Site Details

Site Reference	SN0431		
Site address	Land south of Hethel Road, Wreningham		
Current planning status (including previous planning policy status)	Unallocated		
Planning History	No relevant history		
Site size, hectares (as promoted)	0.92 ha		
Promoted Site Use, including (w) Allocated site (x) SL extension	Allocated site		
Promoted Site Density (if known – otherwise assume 25 dwellings/ha)	Up to 10 dwellings = 11 dph (25 dph = 23 dwellings)		
Greenfield/ Brownfield	Greenfield		

## **Part 2 Absolute Constraints**

ABSOLUTE ON-SITE CONSTRAINTS (if 'yes' to any of the below, the site will be excluded from further assessment)  Is the site located in, or does the site include:			
SPA, SAC, SSSI, Ramsar	No		
National Nature Reserve	No		
Ancient Woodland	No		
Flood Risk Zone 3b	No		
Scheduled Ancient Monument	No		
Locally Designated Green Space	No		

### **Part 3 Suitability Assessment**

### **HELAA Score**:

The RED/ AMBER/ GREEN score in the HELAA Score column below is based upon the assessment criteria set out in Appendix A of the 'Norfolk Housing and Economic Land Availability Assessment (July 2016)' methodology.

### **Site Score**:

Where a HELAA Assessment has indicated either a RED or AMBER score, has the promoter of the site submitted any supporting evidence to indicate that the issues can be overcome (e.g., a Flood Risk Assessment, Contaminated Land Survey, Ecological Survey)? If yes, and if appropriate, note any changes to the HELAA score in the Site Score column. Additional criteria have been included under 'Accessibility to local services and facilities' and 'Landscape', which need to be reflected in the Site Score.

(Please note boxes filled with grey should not be completed)

Constraint	HELAA Score (R/ A/ G)	Comments	Site Score (R/ A/ G)
Access to the site	Amber	Field access from Hethel Road. Potential access constraints but these could be overcome through development.	Amber
		NCC Highways for larger site – Green. The local road network is considered to be unsuitable either in terms of road width or junction visibility. No safe walking route to school.	
		NCC Meeting for larger site- Hethel Road is narrow with no footways and limited verges, blind bend and poor visibility at the Church Road junction.	

Accessibility to local	Amber	700m walk to primary schoo	l	
services and facilities  Part 1:  O Primary School O Secondary school O Local healthcare services O Retail services O Local employment opportunities O Peak-time public transport		Limited employment opportunities and bus service (including peak) within 1800m		
Part 2: Part 1 facilities, plus OVillage/ community hall OPublic house/ cafe OPreschool facilities OFormal sports/ recreation facilities		Village hall (with groups), recreation ground and public house within 1800m		Green
Utilities Capacity	Green	Wastewater capacity to be confirmed		Amber
Utilities Infrastructure	Green	Promoter advises electricity, water, foul drainage to site. No UKPN constraints.  AW advise sewers cross the site.		Green
Better Broadband for Norfolk		Site is within the area served fibre technology		Green
Identified ORSTED Cable Route		Unaffected by the identified ORSTED cable route or sub station		Green
Contamination & ground stability	Green	Unlikely to be contaminated and no known stability issues		Green
Flood Risk	Green	Flood zone 1. Identified SW flood risk outside site along Hethel Road.  LLFA – for larger site. One flood event recorded. Few or no constraints, standard information required.		Amber
Impact	HELAA Score (R/ A/ G)	Comments		Site Score (R/ A/ G)
		Rural River Valley		
		Tributary Farmland		

SN Landscape Type		Tributary Farmland with		
(Land Use Consultants		Parkland		
2001)		Settled Plateau Farmland X	,	
2001)		Plateau Farmland	`	
		Valley Urban Fringe		
		<del>                                     </del>		
CN Landssana		Fringe Farmland	011	
SN Landscape Character Area (Land		D1: Wymondham settled platea farmland	au	
Use Consultants 2001)		Tarrillanu		
Ose Consultants 2001)				
		ALC: grade 3		
Overall Landscape	Green	Detrimental impacts may be		Amber
Assessment		reasonably mitigated through		
		design.		
		SDC Landscape Officer for large	er	
		site. Landscape concerns about	the	
		loss of roadside hedgerow and		
		trees. Development of the site	!	
		would be contrary to the existir	ng	
		settlement pattern.		
Townscape	Amber	Detrimental impacts may be		Amber
		reasonably mitigated through		
		design.		
		CNC Haritaga Officer Na signif	icont	
		SNC Heritage Officer - No signification townscape or heritage objection		
Diadivarcity 9	Amber			Amber
Biodiversity & Geodiversity	Amber	Any detrimental impacts on		Amber
Geodiversity		protected species or ecological network may be reasonably		
		mitigated.		
		iiiiigateu.		
		NCC Ecologist – green. SSSI IRZ.		
		Potential for protected species/		
		habitats and Biodiversity Net G		
Historic Environment	Amber	No detrimental impact on		Green
storio Environment		designated or non-designated F		
		and a second sec		
		SNC Heritage Officer - No signifi	icant	
		townscape or heritage objectio		

Open Space	Green	Development would not result in	Green
		the loss of any open space	
Transport and Roads	Amber	NCC to confirm if impact on local network could be mitigated.  NCC Highways for larger site – Red. The local road network is considered to be unsuitable either in terms of road width or junction visibility. No safe walking route to school.	Red
		NCC Meeting for larger site - Hethel Road is narrow with no footways and limited verges, blind bend and poor visibility at the Church Road junction.	
Neighbouring Land Uses	Green	Agriculture/residential	Green

# Part 4 Site Visit

Site Visit Observations	Comments	Site Score (R/ A/ G)
Impact on Historic Environment and townscape?	No direct impacts	
Is safe access achievable into the site? Any additional highways observations?	NCC to confirm if improved access is achievable while retaining significant trees. No alternative access to farmland to south.	
Existing land use? (including potential redevelopment/demolition issues)	Agriculture	
What are the neighbouring land uses and are these compatible? (impact of development of the site and on the site)	Agriculture/ residential – compatible uses	
What is the topography of the site? (e.g. any significant changes in levels)	Flat	
What are the site boundaries? (e.g. trees, hedgerows, existing development)	Hedgerow with some trees on western and highway boundaries. Open to larger parcel of farmland to south.	
Landscaping and Ecology – are there any significant trees/ hedgerows/ ditches/ ponds etc on or adjacent to the site?	Hedgerow with some trees to western and highway boundaries. Ditch butting southern boundary.	

Utilities and Contaminated Land— is there any evidence of existing infrastructure or contamination on / adjacent to the site? (e.g., pipelines, telegraph poles)	No constraints and no evidence of contamination.	
Description of the views (a) into the site and (b) out of the site and including impact on the landscape	Site prominent and open in views along Hethel Road and from open farmland to south.	
Initial site visit conclusion (NB: this is an initial observation only for informing the overall assessment of a site and does not determine that a site is suitable for development)	Close to school and local services. Lack of footpath provision with wider verge at points which is characteristic of settlement but reduces connectivity. As promoted would not reflect dispersed pattern of development on north side of Hethel Road and so would result in significant extension of settlement to the north.	Amber

# **Part 5 Local Plan Designations**

Local Plan Designations, including those in Neighbourhood Plans, should be noted in the table below (excluding Open Countryside which will apply to all sites promoted outside the Development Limits).

Local Plan Designations (UNIFORM)	Comments	Site Score (R/ A/ G)
Conclusion	Development of the site does not conflict with any existing or proposed land use designations	Green

# Part 6 Availability and Achievability

	<b>Comments</b> private		Site Score (R/ A/ G)
Is the site in private/ public ownership?			
Is the site currently being marketed? (Additional information to be included as appropriate)	Unknown		
When might the site be available for development? (Tick as appropriate)	Immediately	X	Green
	Within 5 years		
	5 – 10 years		
	10 – 15 years		
	15-20 years		
	Comments:		

ACHIEVABILITY (in liaison with landowners		
	Comments	Site Score (R/A/G)
Evidence submitted to support site deliverability? (Yes/ No) (Additional information to be included as appropriate)	Supporting statement from promoter	Amber
Are on-site/ off-site improvements likely to be required if the site is allocated? (e.g., physical, community, GI)	Yes. Access improvement required.	Amber
Has the site promoter confirmed that the delivery of the required affordable housing contribution is viable?	Supporting statement from promoter	Amber
Are there any associated public benefits proposed as part of delivery of the site?	No	

#### **Part 7 Conclusion**

### CONCLUSION

### Suitability

Not suitable for allocation due to poor connectivity and townscape impact.

#### Site Visit Observations

Close to school and local services. Lack of footpath provision with wider verge at points which is characteristic of settlement but reduces connectivity. As promoted would not reflect dispersed pattern of development on north side of Hethel Road and so would result in significant extension of settlement to the north.

### **Local Plan Designations**

Open countryside

### **Availability**

Promoter has advised availability within plan period.

### **Achievability**

Promoter has advised development achievable within 1-5 years

**OVERALL CONCLUSION:** The smaller size of the site is more appropriate than SN0431REV, however it is still unreasonable. It has poor connectivity to the school along narrow, unlit roads with no footpaths. This also results in highway safety concerns because of the blind bend and poor visibility at the Church Road junction. It is out of character as Hethel Road only has sporadic development to the north and comparatively this would be a large increase. This site is prominent to the south and would be a significant intrusion within the landscape requiring the removal of a strong frontage hedge line for access.

**Preferred Site:** 

**Reasonable Alternative:** 

Rejected: Yes

Date Completed: 12 January 2021