Location: Rural
Site Area: 2.94
Estimated Yield: 66
Housing Sub Area: Rural Area
Ward: Northern Parishes

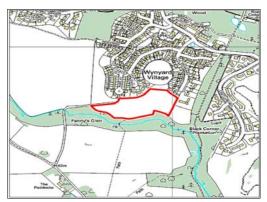
**Current Use:** 

**Pasture** 

Adjoining Land Use(s)

Residential and plantation woodland

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Flood Risk

# **Suitability**

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours) No GP No Local, district or town centre No

### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

Sequential Approach to

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site within or intersect with site within or intersect with)  HSE Zones)  with)				
urban green space? No Inner Zone? No Flood Zone 2? green wedge? No Middle Zone? No Gevelopment limits? No Outer Zone? No	No No			
Potentially incompatible neighbouring uses?	No No			
Ecological constraint making the site non-developable in whole or part?  Geological constraint making the site non-developable in whole or part?				
Archaeological evaluation required prior to planning determination?				

**Hazardous Risks** 

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

Major highway network issues

### **Potential Impacts**

Beck Valley to the south has biodiversity and ecological significance.

### **Environmental Condition**

The site is considered unsustainable for housing development

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is the	SITE	Sunan	16,

The site is not suitable as the location is considered to be unsustainable. This is without reference to the possibility of a wider masterplanning exercise to achieve a satisfactory performance against the access by sustainable means criteria.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

Yes

### Is the site available?

The site is considered to be available.

## **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

**Highways** 

There are: major perceived network implications that are unlikely to be resolved by planning obligations funding

The development would have significant implications for the highway network on the A689 and A19

### Is the site achievable?

The site is considered to be achievable, subject to overcoming highway network implications

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

Location: Rural
Site Area: 16.48
Estimated Yield: 100
Housing Sub Area: Rural Area
Ward: Northern Parishes

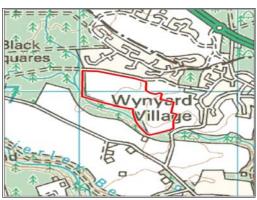
**Current Use:** 

Conifer woodland with occasional mature trees.

### Adjoining Land Use(s)

Wynyard Woodland Park. Framland.

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours) No GP No Local, district or town centre No

### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

No

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No		
Potentially incompatib	le neighb	ouring uses?			No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?				No	

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

Archaeological evaluation required prior to planning determination?

### **Physical Problems or Limitations**

Major highway network issues

### **Potential Impacts**

Beck Valley to the south has biodiversity and ecological significance. Tees Valley Wildlife Trust have commented "Increased pressure on adjacent woodland and on Wynyard Woodland Park".

### **Environmental Condition**

The site is considered unsustainable for housing development

### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable. This is without reference to the possibility of a wider masterplanning exercise to achieve a satisfactory performance against the access by

sustainable	means criteria.					
Availa	bility					
Land owner	rship issues?	There are no k	nown cor	nstraints		
Active use(	s) on site whic	h could be diff	ficult to r	elocate?		No
Is the site a	vailable?					
It is conside	red that the site	is available				
Achiev	ability					
	tion: are the co on/remediation	•		l desktop assess	ment) of	No
Satisfactory	y acces can be	e achieved				
Highways						
	major perceived unding	network implica	ations tha	t are unlikely to be	e resolved by plannin	g obligations
	The developmer \19	nt would have s	ignificant	implications for th	e highway network o	n the A689 and
Is the site a	achievable?					
The site is c	onsidered to be	achievable, su	bject to o	vercoming highwa	y network implication	ns
Estima	ated peri	iod whei	n site	may be	developabl	е
	0 to 5	yrs [		11 to 18 yrs		
	6 to 10	yrs [		Not part of 18 year	r supply 🔽	

### Land at Wolviston

Location: Rural
Site Area: 7.36
Estimated Yield: 110
Housing Sub Area: Rural Area
Ward: Northern Parishes

**Current Use:** 

Farmland - arable and pasture, with hedges and occasional trees

Adjoining Land Use(s)

Residential, farmland

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours) No GP Yes Local, district or town centre Yes

### Are the following located within the settlement?

Shop Yes
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site with intersect with)		Hazardous Risks (site within or inter HSE Zones)	rsect with	Flood Risk (site within or int with)	ersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone? No Flood Zone	Flood Zone 3?	No	
development limits?	No	Outer Zone?	No		-
Potentially incompatible neighbouring uses?					No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?				No	
Archaeological evaluation required prior to planning determination?				Yes	

### **Suitability Assessment**

### **Policy Restrictions**

The site outside of the limits to development and greenfield.

### **Physical Problems or Limitations**

Noise attenuation for the A19/A689 would reduce the developable area. Major perceived highways network implications. Electricity pylons cross the site

### **Potential Impacts**

There is a Green Infrastructure designation along the A19 corridor.

### **Environmental Condition**

A high level of noise attenuation would be required due to the proximity of both the A19 and the A689.

to the layou			ea.	
existing vill	not suitable as it would no		al extension to the village of Wolviston. It is lid be difficult to achieve suitable pedestrian	
Availa	ability			
Land owne	ership issues? There a	re no known	constraints	
Active use	e(s) on site which could	be difficult	to relocate?	No
Is the site	available?			
The site is	considered to be availabl	е		
	ation: are the costs (bas ion/remediation likely to		nitial desktop assessment) of	Yes
Satisfactor	ry acces can be achieve	ed		
Highways				
	major perceived network funding	implications	s that are unlikely to be resolved by plannir	ng obligations
	The development would A19	have signific	cant implications for the highway network o	n the A689 and
	achievable?			
	considered to be achieva	ble, subject	to overcoming highway network implicatio	ns
The site is		than s	ite may be developabl	
	ated period w	/IIEII 3	ite may be developable	е
	ated period w		11 to 18 yrs	е

# **Land at Wolviston**

Location: Rural Site Area: 26.17 **Estimated Yield:** 310 **Housing Sub Area:** Rural Area Ward: Northern Parishes

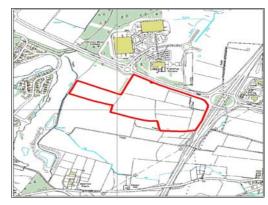
**Current Use:** 

Farmland - arable and pasture, with hawthorn hedges and occasional trees

Adjoining Land Use(s)

Farmland

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### Suitability

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)	No
GP	No
Local, district or town centre	No

### Are the following located within the settlement?

Shop	Yes
Primary School	No
Community Centre	No

Previously developed land status:

**Entirely Greenfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site with intersect with)		Hazardous Risks (site within or inter HSE Zones)	sect with	Flood Risk (site within or int with)	ersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No		
Potentially incompatible neighbouring uses?					No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?					No
Archaeological evaluation required prior to planning determination?				Yes	

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits to development and greenfield.

### **Physical Problems or Limitations**

Access would not be achievable unless additional land was acquired to the north west of the site. There is a pipeline running north to south. Noise attenuation would reduce the developable area.

### **Potential Impacts**

There is a Green Infrastructure corridor designation along the A19.

### **Environmental Condition**

It is not related to the existing built up area. The site is considered unsustainable for housing

development.	
Is the site suitable?	
The site is not suitable as it is not related to the exisitng built up area and the location is considered unsustainable	ed to be
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability  Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	No
Satisfactory acces can be achieved	
Highways	
There are: major perceived network implications that are unlikely to be resolved by planning oblig funding	ations
The development would have significant implications for the highway network on the AA19	689 and
Is the site achievable?	
The site is considered to be achievable, subject to overcoming highway network implications	
Estimated period when site may be developable	

0 to 5 yrs	11 to 18 yrs $\Box$
6 to 10 yrs	Not part of 18 year supply ✓

# **Land at Wolviston**

Location: Rural
Site Area: 15.81
Estimated Yield: 213
Housing Sub Area: Rural Area
Ward: Northern Parishes

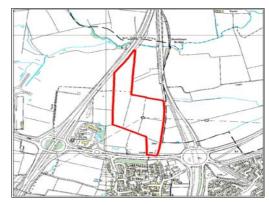
**Current Use:** 

Farmland - arable and pasture, with hawthorn hedges and occasional trees

Adjoining Land Use(s)

Farmland

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### **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)	No
GP	No
Local, district or town centre	No

### Are the following located within the settlement?

Shop	No
Primary School	No
Community Centre	No

Previously developed land status:

Entirely Greenfield

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site with intersect with)		Hazardous Risks (site within or inte HSE Zones)	rsect with	Flood Risk (site within or int with)	tersect
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatible neighbouring uses?					No

Ecological constraint making the site non-developable in whole or part?

No

Geological constraint making the site non-developable in whole or part?

No

Archaeological evaluation required prior to planning determination?

Yes

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits to development and greenfield.

### **Physical Problems or Limitations**

Utilities and pylons would mean a reduction of the net developable area. There are highways and access issues.

### **Potential Impacts**

There is a Green Infrastructure corridor designation along the A19.

### **Environmental Condition**

It is not well related to the existing built up area.

### Is the site suitable?

The site is not suitable as it would not be a logical extension to the village of Wolviston and is not well

related to the	existing built up area.			
Availab	ility			
	nip issues? There ar	e no known o	constraints	
Active use(s)	on site which could	be difficult t	o relocate?	Yes
Is the site ava	ailable?			
The site is con	sidered to be available	Э		
Achieva	ability			
	n: are the costs (bas remediation likely to		tial desktop assessment) of	No
Satisfactory a	cces can be achieve	ed		
Highways				
	jor perceived network ding	implications	that are unlikely to be resolved by plann	ing obligations
The A19	•	nave significa	ant implications for the highway network	on the A689 and
Is the site ach		ble, subject t	o overcoming highway network implicati	ons
Estimat	ed period w	hen si	te may be developab	le
	0 to 5 yrs		11 to 18 yrs	
	6 to 10 yrs		Not part of 18 year supply ✓	

# Land at Hall Farm to the North and West of the Village of Carlton

Location: Rural Site Area: 39.53 **Estimated Yield:** 893 **Housing Sub Area:** Rural Area Ward: Western Parishes

**Current Use:** Arable farmland

Adjoining Land Use(s)

Whitton Bridge Pasture Site of Special Scientific Interest abuts site to west. Nature reserve (Honey

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## Suitability

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours) Yes Yes Yes Local, district or town centre

### Are the following located within the settlement?

Yes Primary School No Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach t Development (site with intersect with)		Hazardous Risks (site within or inte HSE Zones)	rsect with	Flood Risk (site within or int with)	tersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	Yes
green wedge?	No	Middle Zone?	No	Flood Zone 3?	Yes
development limits?	No	Outer Zone?	No	. 1000 =0.10 01	. 55
Potentially incompatible neighbouring uses?					No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?				No	
Archaeological evaluation required prior to planning determination?				Yes	

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

There is a landfill site nearby.

### **Potential Impacts**

Tees Valley Wildlife trust commented "Potential for great crested newts on site. Potential impacts on great crested newts on adjacent land. Increased pressure on SSSI and Honeypots Wood". Tees Valley Archaeology commented tha development would impact on the character of the historic settlement which still retains a village green.

(now enclosed as gardens)

Availability	
The site is not suitable as it does not relate well to the existing village.	
Is the site suitable?	
Environmental Condition The site is not well related to the existing village.	

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

### Is the site available?

It is considered that the site is available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

Yes

Satisfactory acces can be achieved

**Highways** 

There are: major perceived network implications that are likey to be resolved by planning obligations funding

### Is the site achievable?

The site is considered to be achievable, subject to overcoming highway network implications. There are also constraints which may significantly reduce the developable area.. Large pylons which would not be movable go through the centre of the site. It is also noted that there is also a 34" and steel and a 36" steel water main passing through the site.

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

# Land to the South of Knowles Close, Kirklevington

Location: Rural
Site Area: 3.32
Estimated Yield: 75
Housing Sub Area: Rural Area
Ward: Yarm

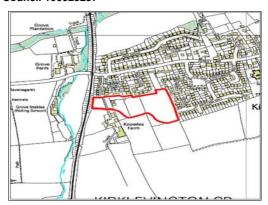
**Current Use:** 

Pasture with mature hedges and trees. Farm buildings.

### Adjoining Land Use(s)

Residential and farm buildings

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# **Suitability**

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School Yes
Community Centre Yes

### Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach t Development (site with intersect with)		Hazardous Risks (site within or inter HSE Zones)	rsect with	Flood Risk (site within or int with)	ersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No		
Potentially incompatible neighbouring uses?					No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?				No	
Archaeological evaluation required prior to planning determination?				No	

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

There is a 20mph speed limit along part of Forest Lane. Potential for increased noise and congestion. Local flooding issues raised by local residents.

### **Potential Impacts**

Tees Valley Wildlife Trust commented "Potential for bats in buildings and mature trees".

Environmental Condition The site performs well against the access to services criteria.	
Is the site suitable?	
The site is suitable, subject to overcoming local flooding issues.	
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability	
Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	No
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	
The site is considered to be achievable	

0 to 5 yrs		11 to 18 yrs
6 to 10 yrs	<b>✓</b>	Not part of 18 year supply $\Box$

Location: Rural 2.25 Site Area: **Estimated Yield:** 35 **Housing Sub Area:** Rural Area Ward: Yarm

**Current Use:** 

Pasture with mature hedges and trees

Adjoining Land Use(s) Residential and farmland

Council 100023297



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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours) Yes GP Yes Local, district or town centre Yes

### Are the following located within the settlement?

Shop No **Primary School** Yes Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or inte HSE Zones)	(site within or intersect with		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No	
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No	
development limits?	No	Outer Zone?	No	1 1000 20110 0	110	
Potentially incompatib	ole neighb	ouring uses?			No	
Ecological constraint making the site non-developable in whole or part?					No	
Geological constraint making the site non-developable in whole or part?					No	
Archaeological evaluation required prior to planning determination?				No		

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

Access via St Martin's Way is not suitable owing to number of dwellings being serviced by this road. Secondary access would require the demolition of a listed building (71 Forest Lane) and is therefore not feasible.

### **Potential Impacts**

Tees Valley Wildlife Trust commented "Potential for bats in buildings and mature trees".

### **Environmental Condition**

The site performs well against the access to services criteria.

### Is the site suitable?

The site is not suitable owing to access concerns.

## **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

### Is the site available?

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces cannot be achieved

Access shown would require the demolition of a listed building and is therefore not feasible. Access via St Martins Way would not be suitable as this access already

serves approximately 60 dwellings

### **Highways**

There are: not applicable as access cannot be achieved

### Is the site achievable?

The site is not considered to be achievable. Access shown would require the demolition of a listed building and is therefore not feasible. Access via St Martins Way would not be suitable as this access already serves approximately 60 dwellings.

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

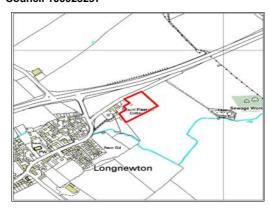
Location: Rural
Site Area: 1.22
Estimated Yield: 33
Housing Sub Area: Rural Area
Ward: Western Parishes

**Current Use:** 

**Pasture** 

Adjoining Land Use(s)
Farmland and residential

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatib	le neighb	ouring uses?			No

Ecological constraint making the site non-developable in whole or part?

No

Geological constraint making the site non-developable in whole or part?

No

Archaeological evaluation required prior to planning determination?

No

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and is greenfield.

### **Physical Problems or Limitations**

Access is achievable.

### **Potential Impacts**

Tees Valley Archaeology commented "evaluation required as medieval village".

### **Environmental Condition**

It is not well related to the existing village.

### Is the site suitable?

The site is not suitable as it is detached from the village.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

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13	uic	JILL	avai	IUN	10 i

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

**Highways** 

There are: no major perceived network implications

### Is the site achievable?

The site is considered to be achievable

# Estimated period when site may be developable

6 to 10 yrs □ Not part of 18 year supply ☑

# Land at Durham Lane to the South East of Thorpe Thewles

Location: Rural
Site Area: 1.69
Estimated Yield: 38
Housing Sub Area: Rural Area
Ward: Northern Parishes

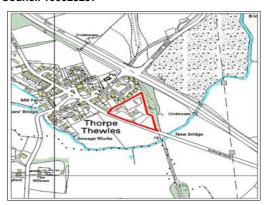
**Current Use:** 

Buildings, hardstanding and pasture

### Adjoining Land Use(s)

Residential, farmland. Adjacent to a section of Castle Eden walkway /cycle route

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## **Suitability**

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School No
Community Centre Yes

Previously developed land status:

Majority Greenfield

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site within or intersect with)			Hazardous Risks (site within or intel HSE Zones)	(site within or intersect with (site w		within or intersect	
	urban green space?	Yes	Inner Zone?	No	Flood Zone 2?	No	
	green wedge?	No	Middle Zone?	No	Flood Zone 3?	No	
	development limits?	No	Outer Zone?	No			
	Potentially incompatible neighbouring uses?						
Ecological constraint making the site non-developable in whole or part?						No	
	Geological constraint making the site non-developable in whole or part?						
	Archaeological evaluation required prior to planning determination?						

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

No physical problems or limitations have been identified.

### **Potential Impacts**

Tees Valley Wildlife Trust commented "Checks for bats in buildings. Increased pressure on Castle Eden Walkway / Cycleway".

Environmental Condition The site is considered unsustainable for housing development.	
Is the site suitable?	
The site is not suitable as the location is considered to be unsustainable	
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability  Contamination, are the costs (based on an initial desirten assessment) of	No
Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	INO
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	
The site is considered to be achievable	

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

# Land on the North Western boundary of Aislaby Village

Location: Rural
Site Area: 1.37
Estimated Yield: 31
Housing Sub Area: Rural Area
Ward: Eaglescliffe

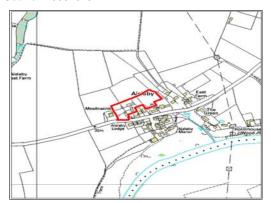
**Current Use:** 

Pasture

Adjoining Land Use(s)

Farmland, residential

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Flood Dick

# **Suitability**

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

No

Local, district or town centre

No

### Are the following located within the settlement?

Shop No
Primary School No
Community Centre No

Previously developed land status:

Sequential Approach to

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site within or intersect with)		(site within or inte HSE Zones)	(site within or intersect with		tersect	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No	
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No	
development limits?	No	Outer Zone?	No			
Potentially incompatib	ole neighb	ouring uses?			No	
Ecological constraint making the site non-developable in whole or part?					No	
Geological constraint	making th	e site non-developable	e in whole or p	part?	No	
Archaeological evalua	Archaeological evaluation required prior to planning determination?					

Hazardoue Dieke

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

Further development within Aislaby could lead to a knock-on impact on the junction between Aislaby Road and Yarm Road potentially leading to congestion and delays and further pressure on surrounding roads.

### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified.

	ironmental Condition	
The	site is considered unsustainable for housing development.	
Is the site		
The site is	not suitable as the location is considered to be unsustainable	
Availa	ability	
Land own	ership issues? There are no known constraints	
Active use	e(s) on site which could be difficult to relocate?	No
Is the site	available?	
The site is	considered to be available	
Achie	evability	
	ation: are the costs (based on an initial desktop assessment) of ion/remediation likely to be high?	No
Satisfacto	ry acces can be achieved	
Highways		
There are:	major perceived network implications that are unlikely to be resolved by planning obligat funding	ions
	Further Development in Aislaby would have a knock-on impact at the junction between A Road and Yarm Road	Nislaby
1-41	achievable?	

### is the site achievable?

The site is considered to be achievable, subject to overcoming highway network implications

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

# Land adjacent to Stillington

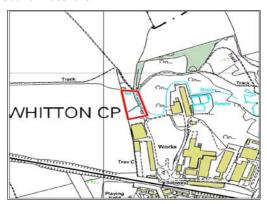
Location: Rural
Site Area: 0.64
Estimated Yield: 17
Housing Sub Area: Rural Area
Ward: Western Parishes

**Current Use:**Pasture and scrub

Adjoining Land Use(s)

Commercial. Stillington Forest Park

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## **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

Are the following located within the settlement?

Shop Yes
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Brownfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No	000 20110 0 .	.10

Potentially incompatible neighbouring uses?

Ecological constraint making the site non-developable in whole or part?

No Geological constraint making the site non-developable in whole or part?

No Archaeological evaluation required prior to planning determination?

No

### **Suitability Assessment**

### **Policy Restrictions**

The site is partially outside of the limits to development.

### **Physical Problems or Limitations**

The access is via a private road that is not adopted.

### **Potential Impacts**

Tees Valley Wildlife Trust commented "Increased pressure on Stillington Forest Park".

### **Environmental Condition**

The site is located next to industrial units. It is not well related to the existing urban form.

### Is the site suitable?

The site is not suitable.

# **Availability**

Land ownership issues? There are multiple or difficult land ownerships

Active use(s) on site which could be difficult to relocate?

No

### Is the site available?

The site is not considered to be available owing to concerns over multiple/difficult land ownerships

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces cannot be achieved

Access would be via an unadopted road

**Highways** 

There are: not applicable as access cannot be achieved

### Is the site achievable?

The site is not considered to be achievable as access would be via an unadopted road

0 to 5 yrs	11 to 18 yrs	
6 to 10 yrs	Not part of 18 year supply	]

# Land North of St James Close Thorpe Thewles

Location:RuralSite Area:3.12Estimated Yield:30Housing Sub Area:Rural AreaWard:Northern Parishes

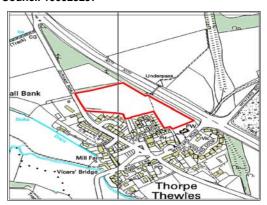
**Current Use:** 

**Pasture** 

### Adjoining Land Use(s)

Residential. Linked to Wynyard Woodland Park by tunnel under A177

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## **Suitability**

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School No
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site within or intersect with)		(site within or inte HSE Zones)	(site within or intersect with		ersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No No	. 1000 20110 01	
Potentially incompatib	le neighb	ouring uses?			No
Ecological constraint making the site non-developable in whole or part?					
Geological constraint making the site non-developable in whole or part?					
Archaeological evalua	tion requi	red prior to planning d	etermination?	?	No

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

There is a landfill site nearby. The developable area would be reduced by the need for noise attenuation.

### **Potential Impacts**

Tees Valley Wildlife trust commented "Increased pressure on Wynyard Woodland Park".

Environmental Condition The site is considered unsustainable for housing development.	
Is the site suitable?	
The site is not suitable as the location is considered to be unsustainable	
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability	
Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	Yes
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	
The site is considered to be achievable	

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply ✓

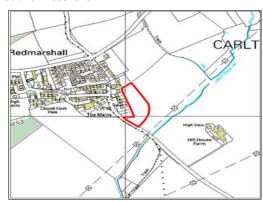
### Hill House Farm Redmarshall

Location: Rural
Site Area: 1.37
Estimated Yield: 31
Housing Sub Area: Rural Area
Ward: Western Parishes

Current Use: Arable farmland

Adjoining Land Use(s) Farmland, residential

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatible neighbouring uses?  Ecological constraint making the site non-developable in whole or part?					

Ecological constraint making the site non-developable in whole or part?

No Geological constraint making the site non-developable in whole or part?

No Archaeological evaluation required prior to planning determination?

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

No potential problems or limitations have been identified.

### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified.

### **Environmental Condition**

The site is considered unsustainable for housing development.

### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

ıe	tha	CITA	avai	Iah	? בו
13	uic	JILL	avai	IUN	10 i

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

**Highways** 

There are: no major perceived network implications

### Is the site achievable?

The site is considered to be achievable

# Estimated period when site may be developable

6 to 10 yrs □ Not part of 18 year supply ☑

# **Land North of Maltby**

Location: Rural 4.85 Site Area: **Estimated Yield:** 20 **Housing Sub Area:** Rural Area Ward: Ingleby Barwick East

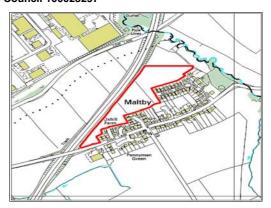
**Current Use:** 

Farmland - pasture and arable with occasional mature trees

Adjoining Land Use(s)

Farmland, residential

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours) Yes Yes Local, district or town centre Yes

### Are the following located within the settlement?

No

Yes Shop **Primary School** No Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

No

Yes

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

**Hazardous Risks** Sequential Approach to Flood Risk Development (site within or (site within or intersect with (site within or intersect intersect with...) **HSE Zones**) with.....) Inner Zone? urban green space? No No Flood Zone 2? No No green wedge? Middle Zone? No Flood Zone 3? No No development limits? Outer Zone?

Potentially incompatible neighbouring uses? No Ecological constraint making the site non-developable in whole or part? No Geological constraint making the site non-developable in whole or part? No

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

Archaeological evaluation required prior to planning determination?

### **Physical Problems or Limitations**

Noise attenuation for the A19 would significanly reduce the developable area. Suitable access may be achievable.

### **Potential Impacts**

Tees Valley Wildlife Trust commented "Protect trees. Potential for bats in trees". Tees Valley Archaeology commented "evaluation - medieval village".

### **Environmental Condition**

There would be a need for noise attenuation for the Al9. The site performs well against the access to

services criter		
Is the site suitable?		
The site is not suitab	ple owing to the fact that it does not relate well to the linear form of the sett	tlement
Availability	<i>I</i>	
Land ownership iss	sues? There are no known constraints	
Active use(s) on sit	te which could be difficult to relocate?	No
Is the site available	?	
The site is considere	ed to be available	
	ity the costs (based on an initial desktop assessment) of diation likely to be high?	No
Satisfactory acces	can be achieved Subject to numbers of dwellings using main access onto main road	
Highways	Casjost to Hambors of a coming a coning main access onto main road	
There are: no major	perceived network implications	
Is the site achievab		
The site is considere proximity of the A19	ed to be achievable but the developable area would be significantly reduce	d by the

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply ✓

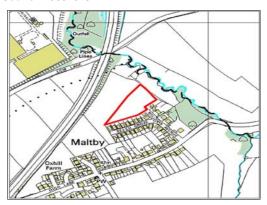
# Land adjacent to Maltby

Location: Rural
Site Area: 1.07
Estimated Yield: 16
Housing Sub Area: Rural Area
Ward: Ingleby Barwick East

Current Use: Arable farmland

Adjoining Land Use(s) Farmland, residential

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Yes

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatible neighbouring uses?  Ecological constraint making the site non-developable in whole or part?  Geological constraint making the site non-developable in whole or part?					No No No

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

Archaeological evaluation required prior to planning determination?

### **Physical Problems or Limitations**

Noise attenuation for the A19 would reduce the developable area. Access is achievable dependant on numbers of dwellings being serviced from single access to main highway.

### **Potential Impacts**

Tees Valley Archaeology commented "evaluation - medieval village".

### **Environmental Condition**

There would be a need for noise attenuation for the Al9. The site performs well against the access to services criteria.

### Is the site suitable?

The site is not suitable owing to the fact that it does not relate well to the linear form of the settlement

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

### Is the site available?

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

Subject to numbers of dwellings using main access onto main road

**Highways** 

There are: no major perceived network implications

### Is the site achievable?

The site is considered to be achievable

0 to 5 yrs	11 to 18 yrs ☐
6 to 10 yrs	Not part of 18 year supply

# Land at West End Farm, Longnewton (Parcel 2)

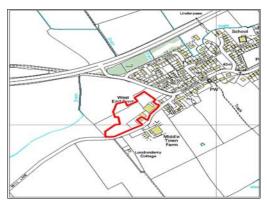
Location:RuralSite Area:2.29Estimated Yield:50Housing Sub Area:Rural AreaWard:Western Parishes

Current Use: Agricultural land

Adjoining Land Use(s)

Agricultural land and residential

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# **Suitability**

### **Access to services**

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Yes

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

urban green space? No Inner Zone? No Flood Zone 2? No green wedge? No Middle Zone? No Hood Zone 3? No development limits? No Outer Zone? No No  Potentially incompatible neighbouring uses? No Ecological constraint making the site non-developable in whole or part? No Geological constraint making the site non-developable in whole or part? No Archaeological evaluation required prior to planning determination? No	Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or inte HSE Zones)	(site within or intersect with		tersect
development limits? No Outer Zone? No  Potentially incompatible neighbouring uses?  Ecological constraint making the site non-developable in whole or part?  No  Geological constraint making the site non-developable in whole or part?  No	urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
development limits? No Outer Zone? No  Potentially incompatible neighbouring uses? No  Ecological constraint making the site non-developable in whole or part? No  Geological constraint making the site non-developable in whole or part? No	green wedge?	No	Middle Zone?	No	Flood Zone 32	Nο
Ecological constraint making the site non-developable in whole or part?  No Geological constraint making the site non-developable in whole or part?  No	development limits?	No	Outer Zone?	No	1 1000 20110 0	110
Geological constraint making the site non-developable in whole or part?  No	Potentially incompatib	ole neighb	ouring uses?			No
	<b>Ecological constraint</b>	making th	e site non-developable	in whole or p	part?	No
Archaeological evaluation required prior to planning determination?	Geological constraint making the site non-developable in whole or part?					No
	Archaeological evalua	tion requi	red prior to planning d	etermination?	?	No

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

Access onto Mill lane would have to be upgraded.

### **Potential Impacts**

Tees Archaeology commented "This Site is potentially archaeologically sensitive".

	Environmental Condition The site is not well related to the existing built up area.						
Is the site suitable?							
The site is not suitab	le as it is not well related to the existing built up area.						
Availability	•						
Land ownership iss	sues? There are no known constraints						
Active use(s) on sit	e which could be difficult to relocate?	Yes					
Is the site available	?						
The site is considered	d to be available						
Achievabil	ity						
	the costs (based on an initial desktop assessment) of diation likely to be high?	No					
Satisfactory acces	cannot be achieved Accees onto Mill Lane is not suitable						
Highways							
There are: not applic	cable as access cannot be achieved						
Is the site achievab	ole?						

# Estimated period when site may be developable

The site is not considered to be achievable. Access onto Mill Lane is not suitable.

0 to 5 yrs	11 to 18 yrs
6 to 10 vrs	Not part of 18 year supply ✓

# Land at West End Farm, Longnewton (Parcel 1)

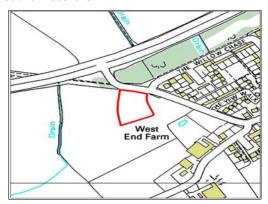
Location: Rural
Site Area: 0.47
Estimated Yield: 14
Housing Sub Area: Rural Area
Ward: Western Parishes

Current Use: Agricultural land

Adjoining Land Use(s)

Agricultural land / residential

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# **Suitability**

### Access to services

### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

### Are the following located within the settlement?

Shop No
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to		Hazardous Risks		Flood Risk	
Development (site within or		(site within or intersect with		(site within or intersect	
intersect with)		HSE Zones)		with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No

### Potentially incompatible neighbouring uses?

No

Ecological constraint making the site non-developable in whole or part?

No
Geological constraint making the site non-developable in whole or part?

Yes
Archaeological evaluation required prior to planning determination?

Yes

### **Suitability Assessment**

### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

### **Physical Problems or Limitations**

No significant physical problems or limitations have been identified

### **Potential Impacts**

Tees Archaeology commented "This Site is potentially archaeologically sensitive".

Environmental Condition The site is not well related to the existing village	
Is the site suitable?	
The site is not suitable as it is not well related to the existing village	
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability  Contamination: are the costs (based on an initial desktop assessment) of	No
investigation/remediation likely to be high?	
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	
The site is considered to be achievable	

0 to 5 yrs	11 to 18 yrs ☐
6 to 10 yrs	Not part of 18 year supply ✓

# Land to the rear of Londonderry Arms, Long Newton

Location: Rural
Site Area: 0.51
Estimated Yield: 14
Housing Sub Area: Rural Area
Ward: Western Parishes

Current Use: Grassland

Adjoining Land Use(s) residential and agricultural

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# **Suitability**

#### **Access to services**

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

#### Are the following located within the settlement?

Shop No
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Yes

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No	. 1000 20110 01	.10
Potentially incompatib	ole neighb	ouring uses?			No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint	making th	ne site non-developable	e in whole or	part?	No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

Archaeological evaluation required prior to planning determination?

#### **Physical Problems or Limitations**

The access would need to be adopted highway but 7 metres is not enough for footway and 2-way traffic.

#### **Potential Impacts**

There are trees on the periphery of the site.

Environmental Condition The site is not well related to the existing village.	
Is the site suitable?	
The site satisfies:  The site is not suitable as the access would need to be adopted highway but 7 metres is not footway and 2-way traffic.	ot enough for
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability	
Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	No
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	

The site is not achievable as the access would need to be adopted highway but 7 metres is not enough for footway and 2-way traffic.

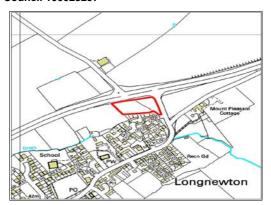
0 to 5 yrs	11 to 18 yrs ☐
6 to 10 yrs	Not part of 18 year supply

Location: Rural 0.75 Site Area: **Estimated Yield:** 20 **Housing Sub Area:** Rural Area Ward: Western Parishes

**Current Use:** Grassland

Adjoining Land Use(s) residential and agricultural

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# **Suitability**

#### **Access to services**

#### Can residents access the following by sustainable means

Employment (during normal office hours) Yes GP Yes Local, district or town centre Yes

#### Are the following located within the settlement?

Shop No **Primary School** Yes Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No		
Potentially incompatible neighbouring uses?					
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?					No
Archaeological evaluation required prior to planning determination?					Yes

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

Noise attentuation would be needed in relation to the A66. Satisfactory access may be achievable.

#### **Potential Impacts**

Tees Valley Green Infrastructure Strategy seeks to protect green space along the A66 Darlington to Stockton corridor

Environmenta	al Condition	
	well related to the existing built up area.	
Is the site suitable?		
	le. It is not well related to the existing built form of the village as there is it the village which development would remove.	a clear buffer
Availability	,	
Land ownership iss	ues? There are no known constraints	
Active use(s) on site	e which could be difficult to relocate?	No
Is the site available	?	
The site is considere	d to be available	
A a biavabili	i4v.	
Achievabili	ıty	
Contamination: are	the costs (based on an initial desktop assessment) of liation likely to be high?	No
Contamination: are investigation/remed	the costs (based on an initial desktop assessment) of liation likely to be high?	No
Contamination: are investigation/remed	the costs (based on an initial desktop assessment) of liation likely to be high?	No
Contamination: are investigation/remed	the costs (based on an initial desktop assessment) of liation likely to be high?  can be achieved	No
investigation/remed Satisfactory acces Highways	the costs (based on an initial desktop assessment) of liation likely to be high?  can be achieved	No
Contamination: are investigation/remed Satisfactory acces	the costs (based on an initial desktop assessment) of liation likely to be high? can be achieved Access onto White House Croft may be achievable perceived network implications	No

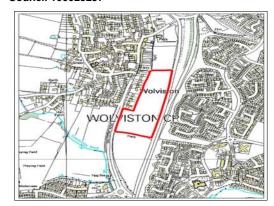
0 to 5 yrs	11 to 18 yrs $\Box$
6 to 10 vrs	Not part of 18 year supply

Location: Rural
Site Area: 5.91
Estimated Yield: 133
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Farmland

Adjoining Land Use(s) residential, farmland

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

No

Yes

#### Are the following located within the settlement?

Shop Yes
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No Yes	Flood Zone 2? Flood Zone 3?	No No

Potentially incompatible neighbouring uses?

Ecological constraint making the site non-developable in whole or part?

No

Geological constraint making the site non-developable in whole or part?

No

Archaeological evaluation required prior to planning determination?

Yes

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

The developable area would be reduced by the need for noise attenuation. There are major perceived highways network implications.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified.

#### **Environmental Condition**

The site is not well related to the existing built up area.

#### Is the site suitable?

The site is not considered to be suitable as its development would erode the corridor that acts as a buffer between Wolviston and Billingham and which contributes to maintaining the separate identity of Wolviston.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

#### Is the site available?

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

**Highways** 

There are: no major perceived network implications

Development on this site may have a marginal impact on the A19 and A689

#### Is the site achievable?

The site is considered to be achievable

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

Location: Rural
Site Area: 3.11
Estimated Yield: 69
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Grassland

Adjoining Land Use(s) residential, farmland

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

No

Local, district or town centre

No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

No

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or inte HSE Zones)	(site within or intersect with		ersect
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatible Ecological constraint	•	ouring uses? se site non-developable	e in whole or p	part?	No No
Geological constraint	making th	ne site non-developable	e in whole or i	part?	No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

Archaeological evaluation required prior to planning determination?

#### **Physical Problems or Limitations**

There would be major perceived highways network implications.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified.

#### **Environmental Condition**

The site is considered unsustainable for housing development.

#### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable. This is without reference to the possibility of a wider masterplanning exercise to achieve a satisfactory performance against the access by sustainable means criteria.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

IC t	he	SITA	avail	lah	67

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

#### **Highways**

There are: major perceived network implications that are unlikely to be resolved by planning obligations funding

The development would have significant implications for the highway network on the A689 and A19

#### Is the site achievable?

The site is considered to be achievable, subject to overcoming highway network implications.

0 to 5 yrs	11 to 18 yrs
6 to 10 vrs	Not part of 18 year supply

# **Land at Wynyard Golf Course**

Location:RuralSite Area:36.82Estimated Yield:45Housing Sub Area:Rural Area

**Current Use:** 

Ward:

Recreational green space

Adjoining Land Use(s)

residential, farmland, openspace

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### **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Northern Parishes

Employment (during normal office hours)

GP

No

Local, district or town centre

No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

Majority Greenfield

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or inte HSE Zones)	(site within or intersect with		tersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No	1 1000 20110 0.	110
Potentially incompatib	le neighb	ouring uses?			No
Ecological constraint r	making th	e site non-developable	in whole or p	part?	No
Geological constraint	making th	ne site non-developable	e in whole or	part?	No
Archaeological evaluat	tion requi	ired prior to planning d	etermination	?	No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

There would be major perceived highways network implications.

#### **Potential Impacts**

The site is currently used as a golf course.

#### **Environmental Condition**

The site is considered unsustainable for housing development.

#### Is the site suitable?

The site is considered to be an unsustainable location. For this reason and the inconsistency with the adopted Core Strategy it would not normally be considered for residential development. However, for the reasons set out in the Officer Report, the Council has resolved to grant planning permission for 45 executive

l-					
homes, su	ubject to the signing of a Se	ection 106 a	agreement.		
Avail	ability				
Land owr	nership issues? There are	e no known	constraints		
Active use(s) on site which could be difficult to relocate?					
Is the site	e available?				
The site is	s considered to be available	)			
Achie	evability				
Contamination: are the costs (based on an initial desktop assessment) of No investigation/remediation likely to be high?					
Satisfactory acces can be achieved					
Highways	<b>S</b>				
There are	: major perceived network funding	implications	s that are unlikely to be resolved by plannin	g obligations	
	The development would h	nave signific	cant implications for the highway network or	n the A689 and	
The site is			to overcoming highway network implication ection 106 agreement is still outstanding.	ns. It has not	
Estim	nated period w	hen s	ite may be developable	e	
	0 to 5 yrs		11 to 18 yrs		
	6 to 10 yrs		Not part of 18 year supply ✓		

Location: Rural
Site Area: 23.74
Estimated Yield: 75
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Woodland

Adjoining Land Use(s) residential, woodland

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

No

Local, district or town centre

No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or inter HSE Zones)	Flood Risk (site within or int with)	ersect	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No	1 1000 20110 0.	110

Potentially incompatible neighbouring uses?

Ecological constraint making the site non-developable in whole or part?

No Geological constraint making the site non-developable in whole or part?

No Archaeological evaluation required prior to planning determination?

No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

There would be major perceived highways network implications.

#### **Potential Impacts**

Beck Valley to the south has biodiversity and ecological significance.

#### **Environmental Condition**

The site does not perform well against the access by sustainable means criteria. However, it may be possible to improve its performance against this criteria if the site were broad forward as part of a

wider master plar	nning exercise.			
Is the site suitable?				
	asterplanning e		red to be unsustainable. This is withou achieve a satisfactory performance ag	
Availability				
Land ownership issue	s? There are	no known (	constraints	
Active use(s) on site w	hich could be	difficult t	o relocate?	No
Is the site available?				
The site is considered to	o be available			
investigation/remediat Satisfactory acces ca Highways	t <b>ion likely to b</b> in be achieved	e high?	tial desktop assessment) of	No
There are: major percei funding	ived network in	nplications	that are unlikely to be resolved by plar	nning obligations
The develop A19	ment would ha	ve significa	ant implications for the highway netwo	rk on the A689 and
Is the site achievable? The site is considered to		e, subject t	o overcoming highway network implica	ations.
Estimated po	eriod wh	nen si	te may be developa	ble
O to	o 5 yrs		11 to 18 yrs	
6 t	o 10 yrs		Not part of 18 year supply ✓	

Location: Rural
Site Area: 23.78
Estimated Yield: 100
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Woodland

Adjoining Land Use(s) residential, woodland

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours) No GP No Local, district or town centre No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

No

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or inte HSE Zones)	(site within or intersect with		tersect	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No	
Potentially incompatib	•	· ·	in whole or r	20rt?	No No	
Ecological constraint making the site non-developable in whole or part?  Geological constraint making the site non-developable in whole or part?						

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield. It is a Site of Nature Conservation Importance.

#### **Physical Problems or Limitations**

There would be major perceived highways network implications.

Archaeological evaluation required prior to planning determination?

#### **Potential Impacts**

Beck Valley to the south has biodiversity and ecological significance

#### **Environmental Condition**

The site does not perform well against the access by sustainable means criteria. However, it may be possible to improve its performance against this criteria if the site were broad forward as part of a

wider master plar	nning exercise.			
Is the site suitable?				
	asterplanning e		red to be unsustainable. This is withou achieve a satisfactory performance ag	
Availability				
Land ownership issue	s? There are	no known (	constraints	
Active use(s) on site w	hich could be	difficult t	o relocate?	No
Is the site available?				
The site is considered to	o be available			
investigation/remediat Satisfactory acces ca Highways	t <b>ion likely to b</b> in be achieved	e high?	tial desktop assessment) of	No
There are: major percei funding	ived network in	nplications	that are unlikely to be resolved by plar	nning obligations
The develop A19	ment would ha	ve significa	ant implications for the highway netwo	rk on the A689 and
Is the site achievable? The site is considered to		e, subject t	o overcoming highway network implica	ations.
Estimated po	eriod wh	nen si	te may be developa	ble
O to	o 5 yrs		11 to 18 yrs	
6 t	o 10 yrs		Not part of 18 year supply ✓	

# Land at Manor House Farm, Cowpen **Bewley**

Location: Rural 5.23 Site Area: **Estimated Yield:** 10 **Housing Sub Area:** Rural Area Ward: Billingham East

**Current Use:** 

Agricultural and residential Adjoining Land Use(s) Agricultural and residential

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### **Suitability**

#### **Access to services**

#### Can residents access the following by sustainable means

Employment (during normal office hours) Yes GP Yes Local, district or town centre Yes

#### Are the following located within the settlement?

Shop No Primary School No Community Centre No

Previously developed land status:

Majority Greenfield

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site with intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	Yes		
Potentially incompatible neighbouring uses?					
Ecological constraint making the site non-developable in whole or part?					
Geological constraint making the site non-developable in whole or part?					
Archaeological evaluation required prior to planning determination?					

#### **Suitability Assessment**

#### **Policy Restrictions**

Part of site is outside limits of development. West section of site is within a conservation area and site of archaeological interest

#### **Physical Problems or Limitations**

Road noise would need to be mitigated against

#### **Potential Impacts**

Imapet on setting of the conservation area.

Environmental Condition Potential issues with road noise. The site is considered unsustainable for housing development.					
Is the site suitable?					
This site is not suitable as the location is considered to be unsustainable.					
Availability					
Land ownership issues? There are multiple or difficult land ownerships.					
Active use(s) on site which could be difficult to relocate?	No				
Is the site available?					
The site is considered to be available					
Achievability					
Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	No				
· · · · · · · · · · · · · · · · · · ·	No				
investigation/remediation likely to be high?	No				
investigation/remediation likely to be high?  Satisfactory acces can be achieved	No				
investigation/remediation likely to be high?  Satisfactory acces can be achieved  Highways	No				

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply ✓

# **Wynyard Park**

Location: Rural
Site Area: 44.72
Estimated Yield: 1300
Housing Sub Area: Rural Area
Ward: Northern Parishes

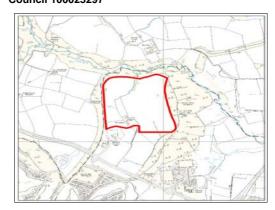
#### **Current Use:**

Agriculture but with the benefit of extant consent for B1, B2 and B8 development.

#### Adjoining Land Use(s)

Currently agriculture and forestry. However immediately adjacent to the site, land is shortly to be developed for the New North Tees and Hartlepool Foundation Trust Hospital.

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Flacil Dist

### **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours) No GP No Local, district or town centre No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

Majority Greenfield

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Yes

Development (site within or intersect with)		Hazardous RISKS (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)		
urban green space?	No No	Inner Zone? Middle Zone?	No No	Flood Zone 2?	No	
development limits?	No	Outer Zone?	No	Flood Zone 3?	No	
Potentially incompatible neighbouring uses?						
Ecological constraint making the site non-developable in whole or part?						
Geological constraint making the site non-developable in whole or part?						
Archaeological evaluation required prior to planning determination?						

#### **Suitability Assessment**

#### **Policy Restrictions**

Site is currently designated for other uses

#### **Physical Problems or Limitations**

Major highway network issues

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified

#### **Environmental Condition**

The site does not perform well against the access by sustainable means criteria. However, it may be possible to improve its performance against this criteria if the site were broad forward as part of a

	r master planning exercis	e.		
Is the site				
possibility (			red to be unsustainable. This is without achieve a satisfactory performance agai	
Availa	ability			
Land owner	ership issues? There ar	e no known	constraints	
Active use	(s) on site which could	be difficult	to relocate?	No
Is the site	available?			
The site is	considered to be available	е		
investigati	ation: are the costs (bas on/remediation likely to ry acces can be achieve	be high?	itial desktop assessment) of	No
Highways				
	major perceived network funding	implications	that are unlikely to be resolved by plann	ing obligations
	The development would I A19	nave signific	ant implications for the highway network	on the A689 and
	achievable? considered to be achieva	ble, subject	to overcoming highway network implicat	ions.
Estim	ated period w	hen si	ite may be developab	le
	0 to 5 yrs		11 to 18 yrs	
	6 to 10 yrs		Not part of 18 year supply ✓	

# Land to rear of Rectory, Long Newton

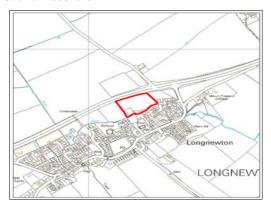
Location: Rural
Site Area: 1.82
Estimated Yield: 40
Housing Sub Area: Rural Area
Ward: Western Parishes

Current Use: Agricultural

Adjoining Land Use(s)

Residential, agricultural and A66

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

#### Are the following located within the settlement?

Shop No
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Development (site wit intersect with)		Hazardous Risks (site within or inte HSE Zones)	(site within or intersect with		tersect		
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No		
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No		
development limits?	No	Outer Zone?	No	. 1000 20110 01			
Potentially incompatib	ole neighb	ouring uses?			No		
Ecological constraint making the site non-developable in whole or part?							
Geological constraint making the site non-developable in whole or part?							
Archaeological evaluation required prior to planning determination?							

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

Noise attentuation would be needed in relation to the A66. Access is dependant on SHLAA 68 coming forward.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified. Tees Valley Green Infrastructure Strategy seeks to protect green space along the A66 Darlington to Stockton corridor

#### **Environmental Condition**

The site is not well related to the existing built up area and linear form of development.

#### Is the site suitable?

The site is not suitable. It is not well related to the existing built form of the village as there is a clear buffer between the A66 and the village which development would remove. Satisfactory access would not be achievable in isolation from SHLAA 68.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

#### Is the site available?

The site is considered to be available

### **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

Access onto White House Croft may be achievable subject to site 68 coming forward

**Highways** 

There are: no major perceived network implications

#### Is the site achievable?

This site is considered to be achievable

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

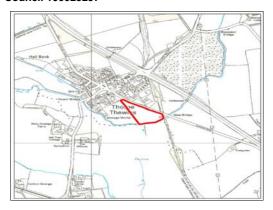
# Land at Durham Lane to the south west of Thorpe Thewles

Location: Rural
Site Area: 2.08
Estimated Yield: 32
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Agricultural

Adjoining Land Use(s)
Residential and agricultural

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Flood Rick

# **Suitability**

#### **Access to services**

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

No

Local, district or town centre

Yes

#### Are the following located within the settlement?

Shop No
Primary School No
Community Centre Yes

Previously developed land status:

Sequential Approach to

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site within or		(site within or intel HSE Zones)	(site within or intersect with		(site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	Yes	
green wedge?	No	Middle Zone?	No	Flood Zone 3?	Yes	
development limits?	No	Outer Zone?	No			
Potentially incompatible neighbouring uses?						
Ecological constraint making the site non-developable in whole or part?						
Geological constraint making the site non-developable in whole or part?						
Archaeological evalua	tion requi	red prior to planning d	etermination?	?	Yes	

Hazardous Risks

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

No physical problems or limitations have been identified.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified

Environmental Condition The site is considered unsustainable for housing development.	
Is the site suitable?	
This site is not suitable as the location is considered to be unsustainable.	
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability	
Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	No
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	
The site is considered achievable	

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

# Land east of Drovers Lane, Redmarshall

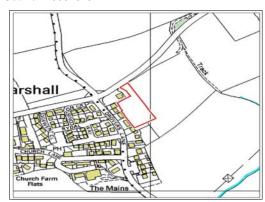
91

Location: Rural
Site Area: 0.64
Estimated Yield: 16
Housing Sub Area: Rural Area
Ward: Western Parishes

Current Use: Agricultural

Adjoining Land Use(s)
Residential and agricultural

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

#### Are the following located within the settlement?

Shop No
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood RISK (site within or intersect with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatib	ole neighb	ouring uses?			No

Ecological constraint making the site non-developable in whole or part?

No Geological constraint making the site non-developable in whole or part?

No Archaeological evaluation required prior to planning determination?

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is outside of the limits of development and greenfield.

#### **Physical Problems or Limitations**

No potential problems or limitations have been identified.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified.

#### **Environmental Condition**

The site is considered unsustainable for housing development.

#### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

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The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

**Highways** 

There are: no major perceived network implications

#### Is the site achievable?

The site is considered to be achievable

# Estimated period when site may be developable

6 to 10 yrs □ Not part of 18 year supply ☑

Location: Rural 1.727 Site Area: **Estimated Yield:** 15-20 **Housing Sub Area:** Rural Area Ward: Yarm

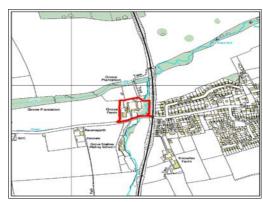
**Current Use:** 

Agricultural and residential

Adjoining Land Use(s)

Railway, Residential and Agricultural

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Yes Employment (during normal office hours) GP Yes Local, district or town centre Yes

#### Are the following located within the settlement?

Shop No **Primary School** Yes Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	Yes
green wedge?	No	Middle Zone?	No	Flood Zone 3?	Yes
development limits?	No	Outer Zone?	No		
Potentially incompatible neighbouring uses?					
Ecological constraint making the site non-developable in whole or part?					
Geological constraint making the site non-developable in whole or part?					No
Archaeological evaluation required prior to planning determination?					Yes

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

There is a lack of footways, a lack of a suitable service traffic route and there would be road safety issues because of the low height of the railway bridge.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified within the site as shown

#### **Environmental Condition**

Noise mitigation may be required in relation to the railway line.

#### Is the site suitable?

The site is not considered to be suitable as satisfactory access is unlikely to be achieved.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

#### Is the site available?

The site is considered to be available

### **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces cannot be achieved

This site is west of the very low (10'3") railway arch bridge. This bridge is currently causing concern to Network Rail due to bridge strikes. It has been struck fairly recently. If a small housing estate was constructed here, many deliveries would need to approach from the rural roads to the west and this is unlikely to be universally acknowledged increasing the risk of bridge strikes. There are no footways and insufficient width through the bridge to provide one unless shuttle signals were introduced. Visibility to the west is poor due to a bend and hill.

#### **Highways**

There are: no major perceived network implications

#### Is the site achievable?

The site is not considered to be achievable. This site is west of the very low (10'3") railway arch bridge. This bridge is currently causing concern to Network Rail due to bridge strikes. It has been struck fairly recently. If a small housing estate was constructed here, many deliveries would need to approach from the rural roads to the west and this is unlikely to be universally acknowledged increasing the risk of bridge strikes. There are no footways and insufficient width through the bridge to provide one unless shuttle signals were introduced. Visibility to the west is poor due to a bend and hill. In addition, the topography of the site (difficult levels) mean that developing the site would be difficult which is likely to impact on viability.

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply

# Land at Whitton Three Gates, Stillington

102

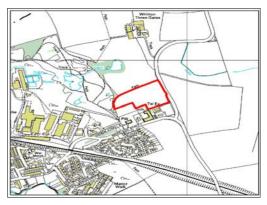
Location: Rural
Site Area: 1.27
Estimated Yield: 50-70
Housing Sub Area: Rural Area
Ward: Western Parishes

Current Use: Agricultural

Adjoining Land Use(s)

Residential, Agricultural, Church and School

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Local, district or town centre

Yes

Are the following located within the settlement?

Shop Yes
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

No

Yes

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to		Hazardous Risks		Flood Risk	
Development (site within or		(site within or intersect with		(site within or intersect	
intersect with)		HSE Zones)		with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No

Potentially incompatible neighbouring uses?

Ecological constraint making the site non-developable in whole or part?

Yes

Geological constraint making the site non-developable in whole or part?

Yes

Archaeological evaluation required prior to planning determination?

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

None identified.

#### **Potential Impacts**

The site slopes away from the village and development would detract from surrounding views. It is detached from the existing built form of the village.

#### **Environmental Condition**

May need to be mitigation as land is adjecent to a landfill site.

#### Is the site suitable?

In counclusion the site is not considered to be suitable as it does not form a logical extension to the village and satisfactory access is unlikely to be achieved.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

#### Is the site available?

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces cannot be achieved

Whilst access to the site could be achieved it would be from a road located some

distance to the entrance to the village.

**Highways** 

There are: not applicable as access cannot be achieved

#### Is the site achievable?

The site is not considered to be achievable as satisfactory access is unlikely to be achieved

0 to 5 yrs	11 to 18 yrs ☐
6 to 10 yrs	Not part of 18 year supply ✓

# Land at Fir Tree Farm and Greenfields Farm, Hilton

Location:RuralSite Area:3.98Estimated Yield:0Housing Sub Area:Rural AreaWard:Ingleby Barwick East

Current Use: Agricultural

Adjoining Land Use(s)

Residential, Amenity and Agricultural

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# **Suitability**

#### **Access to services**

#### Can residents access the following by sustainable means

Employment (during normal office hours) No GP No Local, district or town centre No

#### Are the following located within the settlement?

Shop No
Primary School No
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No		
Potentially incompatible neighbouring uses?  Ecological constraint making the site non-developable in whole or part?					No No
Geological constraint making the site non-developable in whole or part?					No
Archaeological evaluation required prior to planning determination?					
Archaeological evalua	tion requi	red prior to planning d	etermination	?	No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

None identified.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified within the site as shown

Environmenta The site is cor	al Condition sidered unsustainable for housing development	
Is the site suitable?		
The site is not suitab	le as the location is considered to be unsustainable	
Availability	1	
Land ownership iss	sues? There are no known constraints	
Active use(s) on sit	e which could be difficult to relocate?	No
Is the site available	?	
The site is considere	ed to be available	
	ity the costs (based on an initial desktop assessment) of diation likely to be high?	No
Satisfactory acces	can be achieved Two accesses would be required, both from Seamer Road. Roundabto the side off Seamer Road, therefore side spur and new access roads be created	
Highways		
There are: no major	perceived network implications	
Is the site achievab	ole?	
The site is considere	ed to be achievable	

Estimated period when site may be developable

0 to 5 yrs  $\hfill\Box$  11 to 18 yrs  $\hfill\Box$  6 to 10 yrs  $\hfill\Box$  Not part of 18 year supply  $\hfill\Box$ 

# Land to south of William Cassidi Primary School, Stillington

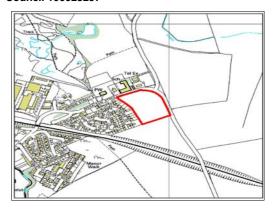
Location:RuralSite Area:2Estimated Yield:0Housing Sub Area:Rural AreaWard:Northern Parishes

Current Use: Agricultural

Adjoining Land Use(s)

Residential, Agricultural and a School

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# **Suitability**

#### **Access to services**

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

Yes

Local, district or town centre

Yes

#### Are the following located within the settlement?

Shop Yes
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits? No Outer Zone? No					110
Potentially incompatible neighbouring uses?					
Ecological constraint making the site non-developable in whole or part?					
Geological constraint making the site non-developable in whole or part?					No
Archaeological evaluation required prior to planning determination?					No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

None identified.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified within the site as shown

Environment	al Condition	
	I related to the existing built up area.	
Is the site suitable?		
The site is considere	ed to be suitable not withstanding its status outside of development limit	S.
Availability	<b>,</b>	
Land ownership iss	sues? There are no known constraints	
Active use(s) on sit	e which could be difficult to relocate?	No
Is the site available	?	
The site is considere	ed to be available	
	ity the costs (based on an initial desktop assessment) of diation likely to be high?	No
Satisfactory acces	•	
Highways		
There are: no major	perceived network implications	
Is the site achievab	ole?	
The site is considere	ed to be achievable	

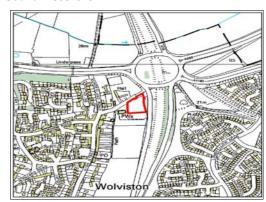
0 to 5 yrs		11 to 18 yrs $\Box$
6 to 10 vrs	<b>✓</b>	Not part of 18 year supply

Location: Rural
Site Area: 0.41
Estimated Yield: 0
Housing Sub Area: Rural Area
Ward: Billingham North East

Current Use: Agricultural

Adjoining Land Use(s)
Residential and Agricultural

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours) No GP Yes Local, district or town centre Yes

#### Are the following located within the settlement?

Shop Yes
Primary School Yes
Community Centre Yes

Previously developed land status:

**Entirely Greenfield** 

No

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to		Hazardous Risks		Flood Risk	
Development (site within or		(site within or intersect with		(site within or intersect	
intersect with)		HSE Zones)		with)	
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No

Potentially incompatible neighbouring uses?

Ecological constraint making the site non-developable in whole or part?

No Geological constraint making the site non-developable in whole or part?

No Archaeological evaluation required prior to planning determination?

No

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

Noise attenuation would be needed.

#### **Potential Impacts**

No significant impacts upon landscape features and conservation have been identified within the site as shown

#### **Environmental Condition**

There would be concerns about the environmental conditions as it has close proximity to a major road and roundabout junction.

#### Is the site suitable?

The site is not considered to be suitable as its development would erode the corridor that acts as a buffer

between Wolviston and Billingham and which contributes to maintaining the separate identity There would also be concerns about the environmental conditions because of its proximity to and roundabout junction.	
Availability	
Land ownership issues? There are no known constraints	
Active use(s) on site which could be difficult to relocate?	No
Is the site available?	
The site is considered to be available	
Achievability  Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?	No
Satisfactory acces can be achieved	
Highways	
There are: no major perceived network implications	
Is the site achievable?	
The site is considered to be achievable	

0 to 5 yrs	11 to 18 yrs
6 to 10 vrs	Not part of 18 year supply

# **West Wynyard**

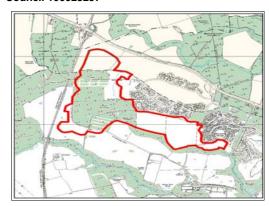
Location: Rural
Site Area: 91.7
Estimated Yield: 680-1030
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Plantation

#### Adjoining Land Use(s)

North/East - Wynyard Village (residential area) / A689 and beyond it open countryside. South - Wynyard Historic Parkland and Open Country side. West - CastleEden Walkway, Brierley Wood and open Countryside.

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### **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

No

Local, district or town centre

No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

**Entirely Greenfield** 

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Development (site wit intersect with)		(site within or inte HSE Zones)	rsect with	Flood Risk (site within or int with)	tersect
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No		
Potentially incompatib	ole neighb	ouring uses?			No
Ecological constraint making the site non-developable in whole or part?					No
Geological constraint making the site non-developable in whole or part?					No
Archaeological evaluation required prior to planning determination?			Yes		

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

The scale of development could have an adverse impact on the A689 junction with the A19. This would have to be mitigated.

#### **Potential Impacts**

The site is included as Medieval Field System in the historic environment record. Part of the site has a tree plantation dating back over 150 years which may have landscape value. This may need to be retained as a landscape buffer if the site is developed.

#### **Environmental Condition**

The site does not perform well against the access by sustainable means criteria. However, it may be possible to improve its performance against this criteria if the site were broad forward as part of a wider master planning exercise.

#### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable. This is without reference to the possibility of a wider masterplanning exercise to achieve a satisfactory performance against the access by sustainable means criteria.

# **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

#### Is the site available?

The site is considered to be available

### **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces cannot be achieved

HO's stated that this would require 2 accesses, and that it is an unreasonable site without a roundabout on the A689, which would be in Hartlepool. It could be done as part of a wider development (including Hartlepool). SPO's and HO's also discussed possibilities, which involved a smaller site, avoiding the forested areas to the west,

with access on the eastern side.

#### **Highways**

There are: major perceived network implications that are unlikely to be resolved by planning obligations funding

A roundabout on the A689 is required.

#### Is the site achievable?

The site is considered to be achievable. This is subject to it being part of a wider cross-boundary development with a roundabout on the A689 (which would be within Hartlepool Borough).

0 to 5 yrs	11 to 18 yrs	
6 to 10 yrs	Not part of 18 year s	supply 🗹

# **Wynyard Park**

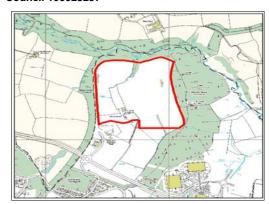
Location: Rural 44.72 Site Area: **Estimated Yield:** 330-500/670/1000 **Housing Sub Area:** Rural Area Ward: Northern Parishes

**Current Use:** Agricultural

#### Adjoining Land Use(s)

South - A689 dual carraigeway. West - Wynyard 3 key employment allocation with permission for Hospital. East - tree plantation and Wynyard 1 is beyond this. North - open Countryside.

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### Suitability

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours) No Nο Local, district or town centre No

#### Are the following located within the settlement?

Shop Yes Primary School No Community Centre No

Previously developed land status:

**Entirely Greenfield** 

Yes

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

Sequential Approach to Development (site within or intersect with)		Hazardous Risks (site within or intersect with HSE Zones)		Flood Risk (site within or intersect with)	
urban green space?	No	Inner Zone?	No	Flood Zone 2?	No
green wedge?	No	Middle Zone?	No	Flood Zone 3?	No
development limits?	No	Outer Zone?	No	1 1000 20110 0:	110

Potentially incompatible neighbouring uses? No Ecological constraint making the site non-developable in whole or part? No Geological constraint making the site non-developable in whole or part? No

Yes Archaeological evaluation required prior to planning determination?

#### **Suitability Assessment**

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development. The site is identified as a Key Employment Location in the adopted Core Strategy.

#### **Physical Problems or Limitations**

This site would require 2 accesses. The scale of development could have an adverse impact on the A689 junction with the A19. This would have to be mitigated.

#### **Potential Impacts**

Two sites identified as medieval field systen. One site identified as medieval farmstead.

#### **Environmental Condition**

The site does not perform well against the access by sustainable means criteria. However, it may be

possible to improve its performance against this criteria if the site were broad forward as part of a wider master planning exercise.

#### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable. This is without reference to the possibility of a wider masterplanning exercise to achieve a satisfactory performance against the access by sustainable means criteria.

### **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

Yes

#### Is the site available?

The site is considered to be available

# **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces cannot be achieved

This site would require 2 accesses. As it stands there is only one within the Borough onto the A689. HO's mentioned discussions with Hartlepool BC around the possibility of a northern distributor road, and an additional access to the north to the A19.

#### **Highways**

There are: major perceived network implications that are unlikely to be resolved by planning obligations funding

A roundabout on the A689 is required.

#### Is the site achievable?

The site is considered to be achievable subject to overcoming the major highways network implications.

0 to 5 yrs	11 to 18 yrs ☐
6 to 10 yrs	Not part of 18 year supply

# **East Wynyard**

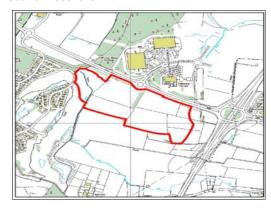
Location: Rural
Site Area: 34.9
Estimated Yield: 260-390
Housing Sub Area: Rural Area
Ward: Northern Parishes

Current Use: Agricultural

#### Adjoining Land Use(s)

North – A689 dual carriageway and junction with A19 and Wynyard One Key Employment Location. East – A19 dual carriageway and junction with A689. South - Wynyard Road leading to Wolviston and Sandy Lane Leading to Billingham. On the other side of these roads uses are mainly agricultural however a sport pitch is in close proximity. West - Wynyard Village (residential), Wynyard Golf Club and Wynyard Estate. It should be noted that part of Area C includes the golf course and land recently granted P.P for a golf hotel and executive dwellings. This assessment looks purely at the land to the east of the golf course and west of the A19 as it is expected that existing and future uses at the golf club are now determined.

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# **Suitability**

#### Access to services

#### Can residents access the following by sustainable means

Employment (during normal office hours)

GP

No

Local, district or town centre

No

#### Are the following located within the settlement?

Shop Yes
Primary School No
Community Centre No

Previously developed land status:

Entirely Greenfield

Is the site used or safeguarded for employment purposes and not identified as surplus to requirements through the Employment Land Review?

No

Sequential Approach to Development (site with intersect with)		Hazardous Risks (site within or inte HSE Zones)	rsect with	Flood Risk (site within or int with)	tersect
urban green space? green wedge? development limits?	No No No	Inner Zone? Middle Zone? Outer Zone?	No No No	Flood Zone 2? Flood Zone 3?	No No
Potentially incompatible neighbouring uses?  Ecological constraint making the site non-developable in whole or part?					No No No
Geological constraint making the site non-developable in whole or part?  Archaeological evaluation required prior to planning determination?					Yes

**Suitability Assessment** 

#### **Policy Restrictions**

The site is greenfield and located outside of the limits to development.

#### **Physical Problems or Limitations**

Consultation zone for gas pipeline runs through north of the site - middle and outer zone. The scale of development could have an adverse impact on the A689 junction with the A19. This would have to be mitigated.

#### **Potential Impacts**

The site is identified on Historic Environment Record as being a medieval field system.

#### **Environmental Condition**

The site does not perform well against the access by sustainable means criteria. However, it may be possible to improve its performance against this criteria if the site were broad forward as part of a wider master planning exercise.

#### Is the site suitable?

The site is not suitable as the location is considered to be unsustainable. This is without reference to the possibility of a wider masterplanning exercise to achieve a satisfactory performance against the access by sustainable means criteria.

### **Availability**

Land ownership issues? There are no known constraints

Active use(s) on site which could be difficult to relocate?

No

#### Is the site available?

The site is considered to be available

### **Achievability**

Contamination: are the costs (based on an initial desktop assessment) of investigation/remediation likely to be high?

No

Satisfactory acces can be achieved

There is an assessment of the site for the hospital. Two accesses would be required,

and perhaps with some difficulty be taken from Wellington Drive.

#### **Highways**

There are: major perceived network implications that are unlikely to be resolved by planning obligations funding

Significant wider network issues.

#### Is the site achievable?

The site is considered to be achievable subject to overcoming the major highways network implications.

0 to 5 yrs	11 to 18 yrs
6 to 10 yrs	Not part of 18 year supply