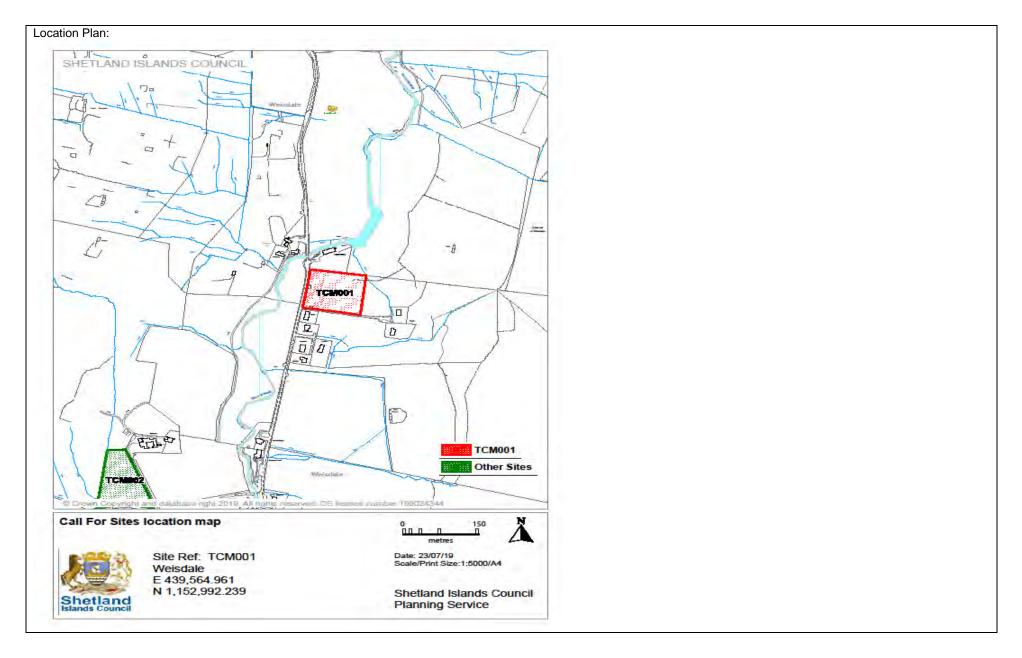
Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred
Gardie OS Grid Ref (Central Point): HU395529		Weisdale	GB & AM Anderson	
			c/o PJP Architects LLP	
		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref: TCM001
Current Use ¹ : 4	nt Proposed Use:		In keeping with settlement pattern? Yes	
from a bus s	top. The closest groo	cery shop is 2 miles to the south.	lley floor. It is in close proximity to the Church potential infill development in a small cluster o	
The site is re	elatively flat and, if de	eveloped, the site could fit well into the surr	ounding landscape.	J
Site History	: (previous planning	applications, existing LDP policies and pro	posals)	
	plication 2015/256/P plication 2017/062/P			
Site Size (h 1.13		Have all the landowners / interested parties been identified: TBC	Are they aware of and agreeable to site disposal / development:- TBC	Date Completed: IN PROGRESS

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Photographs (if available):







Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

This site has the potential to provide:

- Land to address the needs of this settlement, the locality and wider area
- A coherent extension to the existing settlement

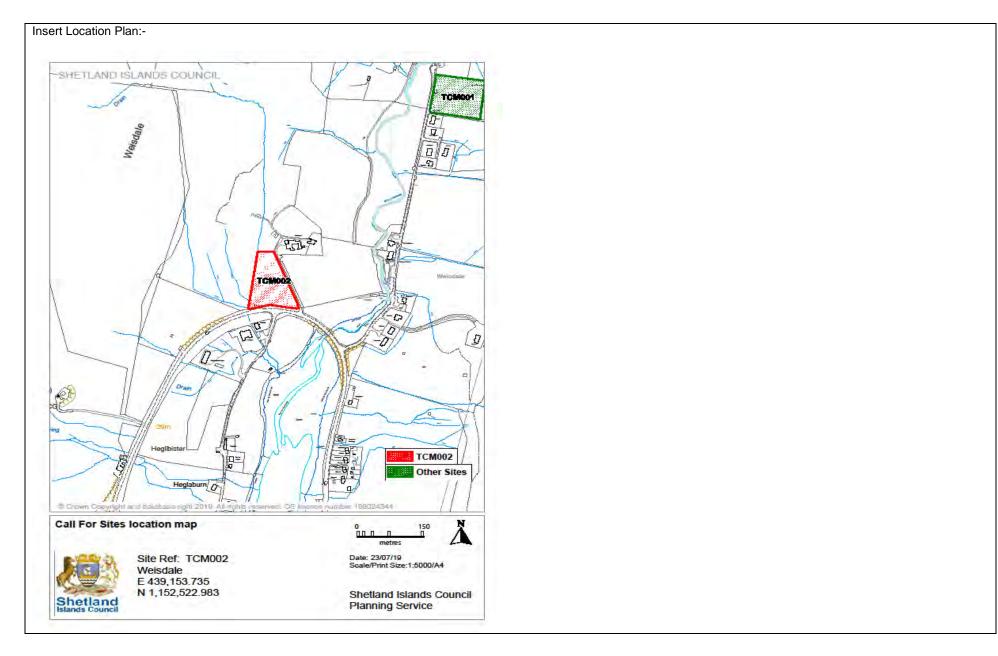
However, development of the site will need to:

- Include robust flood defences
- Deliver housing at an appropriate density
- Comply with design, natural heritage, biodiversity and landscape requirements

A full site assessment matrix is available on request.

		Settlement / Locality:	Source of site suggestion:	MIR status:
Site Adjacent to Stenswall		Weisdale	GB & AM Anderson	Preferred
-			c/o PJP Architects LLP	
OS Grid Ref	(Central Point):	Draft LDP2 Ref:	MIR Site Ref:	Pre-MIR Site Ref:
HU391525		ТВС	ТВС	TCM002
Current	Proposed Use:		In keeping with settlement pattern?	
Use ¹ :	Residential - 4-5	units	No	
4				
	Private housing, a	imed at first time buyer market		
Summary De	escription: (topogra	aphy, features, boundaries, neighbouring iss	ues, access, exposure, aspect etc)	
		with a prominent position in the wider lands istance of 2 mile from the nearest shop.	cape. It is next to a bus stop and around a k	ilometre (using the road network) to the
	ears boggy, it is at t ghter towards the si	he foot of a hill with what appears to be mars te.	shland flora (rushes) growing within it. The h	ill to the west is steep, with the gradient
Connection b	y footway to the bu	s stop may be possible, potential for internal	site arrangements to consider pedestrian tr	avel.
	ite adjoins another	property and is within close proximity to anot	ther to the south, the development of this sit	e would represent an isolated cluster of
dwellings.				
-	would represent de	evelopment of a site in a prominent position i	n the immediate landscape and wider valley	
The proposal		evelopment of a site in a prominent position i evelopment outside the settlement pattern fo		
The proposal The proposal				
The proposal The proposal No apparent	would represent de	evelopment outside the settlement pattern fo		
The proposal The proposal No apparent No potential r	would represent de land use conflict. risk to neighbouring	evelopment outside the settlement pattern fo	r a small cluster of houses that would have a	a negative landscape impact.
The proposal The proposal No apparent No potential i The site is ou	would represent de land use conflict. risk to neighbouring	evelopment outside the settlement pattern fo	r a small cluster of houses that would have a	a negative landscape impact.
The proposal The proposal No apparent No potential r <u>The site is ou</u> Site History :	would represent de land use conflict. risk to neighbouring <u>atside existing settle</u> (previous planning	evelopment outside the settlement pattern fo land use. ments, adjoining a farmhouse, other locatior	r a small cluster of houses that would have a	a negative landscape impact.
The proposal No apparent No potential r The site is ou	would represent de land use conflict. risk to neighbouring itside existing settle (previous planning	evelopment outside the settlement pattern fo land use. ments, adjoining a farmhouse, other locatior	r a small cluster of houses that would have a	a negative landscape impact.

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Insert Photographs (if available):







Assessment Summary

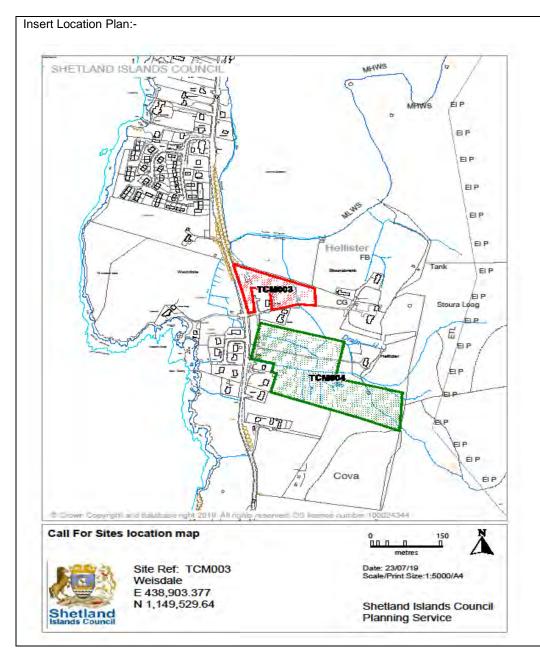
The site is suitable as a potential allocated site for housing in the next Local Development Plan for the following reasons:

- It provides a suitable extension to existing settlement in the south and east. Consideration may have to be given to the pLLA and landscape as part of site design.
- There may be requirement to consider watercourses associated with the site (and water flows in the wider catchment) as part of appropriate site design.

Full site assessment matrix available on request.

	Name: Settlement / Locality:		Source of site suggestion:	MIR status:
Site 1		Hellister, Weisdale	GB Anderson	Preferred
			c/o PJP Architects LLP	
OS Grid Ref (Central Point):		Draft LDP2 Ref:	MIR Site Ref:	Pre-MIR Site Ref:
HU389495	. ,	TBC	TBC	TCM003
Current			In keeping with settlement pattern?	
Use ¹ :	Residential – 3-4 u	inits	Yes	
4	Private housing, ai	med at first time buyer market		
Summary		aphy, features, boundaries, neighbouring issu	les access exposure aspect etc)	
Fits into set	ttlement pattern, flat s	ite, forms suitable extent of settlement to sou	th of Loch.	
Burn runnin	ng through the site, wh	nich flows in Loch, may be a flooding issue?	Aside from this, site is flat and appears appro	opriate.
		nich flows in Loch, may be a flooding issue?	Aside from this, site is flat and appears appro	opriate.
Given scale	e of development and			opriate.
Given scale Site Histor	e of development and y: (previous planning	site, placemaking is limited. applications, existing LDP policies and prope		opriate.
Given scale Site Histor Planning Ap	e of development and y: (previous planning oplication 2010/420/P	site, placemaking is limited. applications, existing LDP policies and propo		opriate.
Given scale Site Histor Planning Ap Planning Ap	e of development and y: (previous planning oplication 2010/420/P oplication 2004/297/P	site, placemaking is limited. applications, existing LDP policies and propo CD CD		opriate.
Given scale Site Histor Planning Ap Planning Ap	e of development and y: (previous planning oplication 2010/420/P	site, placemaking is limited. applications, existing LDP policies and propo CD CD		opriate.
Given scale Site Histor Planning Ap Planning Ap	e of development and y: (previous planning oplication 2010/420/P oplication 2004/297/P oplication 2015/333/P	site, placemaking is limited. applications, existing LDP policies and propo CD CD		Date Completed:
Given scale Site Histor Planning Ap Planning Ap Planning Ap	e of development and y: (previous planning oplication 2010/420/P oplication 2004/297/P oplication 2015/333/P	site, placemaking is limited. applications, existing LDP policies and propo CD CD PF	osals)	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Insert Photographs (if available):





Assessment Summary

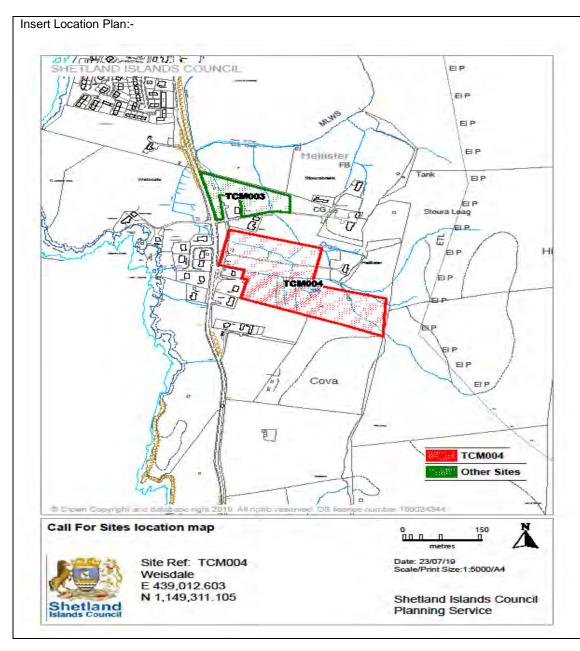
The site is suitable as a potential allocated site for housing in the next Local Development Plan for the following reasons:

• Sympathetic development of this site could lead to better interconnectivity between existing areas of housing in this settlement, leading to better settlement cohesion. For the size of the site, this could be a considerable community benefit.

Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status:
Site 2		Hellister, Weisdale	AM Anderson	Partially Preferred
			c/o PJP Architects LLP	
OS Grid Ref (Central Point): HU390493): Draft LDP2 Ref:	MIR Site Ref:	Pre-MIR Site Ref: TCM004
		ТВС	TBC	
Current	Proposed Use:c		In keeping with settlement pattern?	
Use ¹ :	Residential – Appr	ox 25 units	Yes, potentially	
4				
	Private housing, ai	med at first time buyer market		
Summary D	Description: (topogra	phy, features, boundaries, neighbouring is	sues, access, exposure, aspect etc)	
Yes, potenti	al for quality audit du		e from hill. ng eastern edge of road. New access from n opropriate for amenity space to be provided (
Site History	: (previous planning	applications, existing LDP policies and pro	posals)	
No planning	history			
Site Size (h	a):	Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed:
3.89	-	parties been identified:- TBC	disposal / development:- TBC	IN PROGRESS

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Insert Photographs (if available):





Assessment Summary

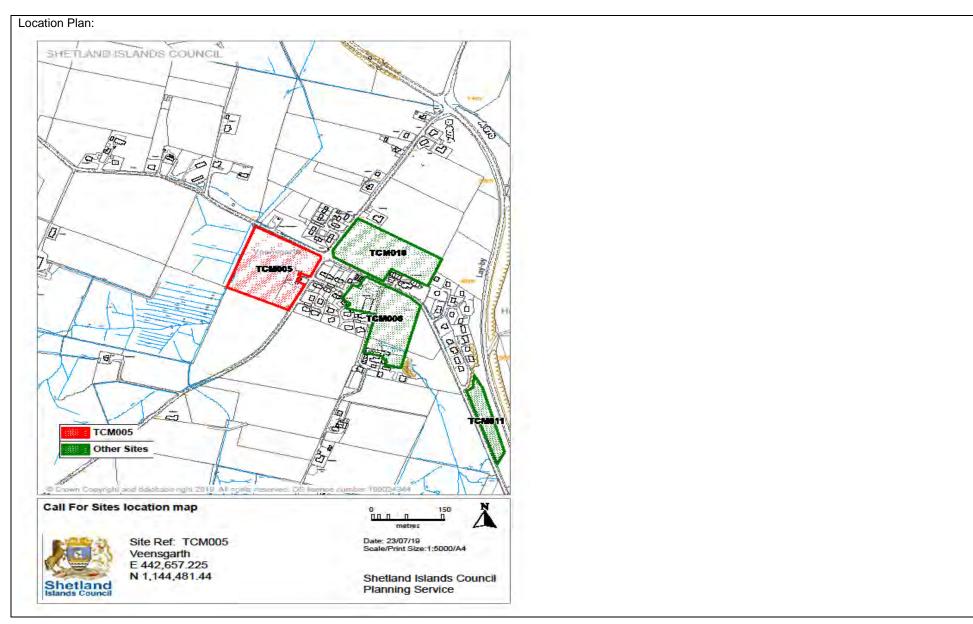
The site is partially suitable as a potential allocated site for housing in the next Local Development Plan for the following reasons:

- Western areas of this site respond well to the settlement pattern, would provide a logical extension to existing housing and has potential to accommodate the number of dwellings proposed.
- The eastern section of the site is likely to be unacceptable for development, as it is significantly beyond the existing settlement pattern and likely to lead to adverse landscape impact.

Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred	
Site 2 OS Grid Ref (Central Point): HU426444		Veensgarth, Tingwall	GB & AM Anderson		
			c/o PJP Architects LLP		
		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref: TCM005	
Current Use ¹ : 4	rrent Proposed Use:		In keeping with settlement pattern? Yes		
Summary I	Description: (topogra	aphy, features, boundaries, neighbouring is	sues, access, exposure, aspect etc)		
This site co	omprises a flat roadsic	de area, extending over an area of valley flo	or. It is in close proximity to the Church to so	ome local services but not within a walking	
distance of to the north	the nearest shop. Ad	ditionally, the site is separated from the loc	or. It is in close proximity to the Church to so al school and public hall by the A970 main ro ts a potential extension of the existing settler	bad. The bus stop is a very short distance	
distance of to the north The site adj	the nearest shop. Ad joins existing resident	ditionally, the site is separated from the loc	al school and public hall by the A970 main ro	bad. The bus stop is a very short distance	
distance of to the north The site adj The site is r	the nearest shop. Ad i. joins existing resident relatively flat and, if d	lditionally, the site is separated from the loc tial land to the north and east and represen	al school and public hall by the A970 main ro ts a potential extension of the existing settler ounding landscape.	bad. The bus stop is a very short distance	
distance of to the north The site adj The site is r Site Histor	the nearest shop. Ad i. joins existing resident relatively flat and, if d	iditionally, the site is separated from the location in the location in the location in the site is separated from the location in the set is separated from the set is separated for the set is separated for the set is separated from the set is set is set is set is separated from the set is separated from the set is separated from the set is	al school and public hall by the A970 main ro ts a potential extension of the existing settler ounding landscape.	bad. The bus stop is a very short distance	
distance of to the north The site adj The site is r Site Histor	the nearest shop. Ad joins existing resident relatively flat and, if de ry: (previous planning s planning application	iditionally, the site is separated from the location in the location in the location in the site is separated from the location in the set is separated from the set is separated for the set is separated for the set is separated from the set is set is set is set is separated from the set is separated from the set is separated from the set is	al school and public hall by the A970 main ro ts a potential extension of the existing settler ounding landscape.	bad. The bus stop is a very short distance	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Photographs (if available):

Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

This site has the potential to provide:

- Land to address the needs of this settlement, the locality and wider area
- A coherent extension to the existing settlement

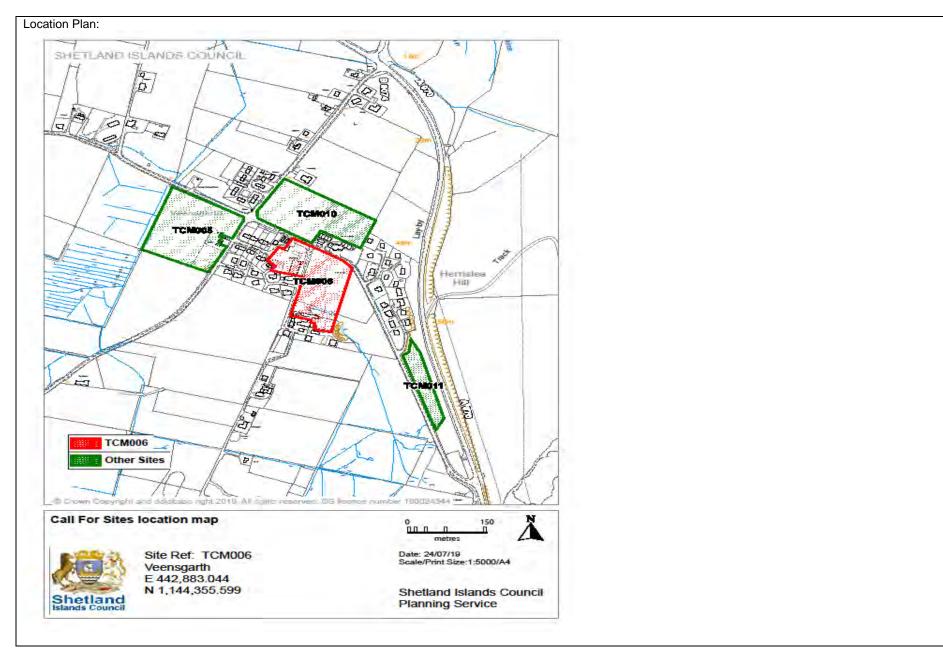
However, development of the site will need to address:

- Issues regarding safe pedestrian crossing of the A970
- Flood risk
- Waste water capacity

A full site assessment matrix is available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred	
Site 1		Veensgarth, Tingwall	GB & AM Anderson		
			c/o PJP Architects LLP		
OS Grid Ref (Central Point): HU428443		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref: TCM006	
Current Use ¹ : 3	Proposed Use: Residential, Private Housing – 13 Units		In keeping with settlement pattern? Yes		
Summary D	Description: (topogra	aphy, features, boundaries, neighbouring iss	sues, access, exposure, aspect etc)		
			It is in close proximity to the Church to some al school and public hall by the A970 main roa		
the north-ea The site adj commercial	ist. oins existing resident garage directly to the	tial and commercial land to the north, south e east of the site and a hotel to the north.	and east and represents a potential infill of th	e existing settlement. There is a	
the north-ea The site adj commercial	ist. oins existing resident garage directly to the	tial and commercial land to the north, south	and east and represents a potential infill of th	e existing settlement. There is a	
the north-ea The site adj commercial If developed	ist. oins existing resident garage directly to the I, the site could fit we	tial and commercial land to the north, south e east of the site and a hotel to the north.		e existing settlement. There is a	
the north-ea The site adj commercial If developec Site History	ist. oins existing resident garage directly to the I, the site could fit we	tial and commercial land to the north, south e east of the site and a hotel to the north. Il into the surrounding landscape. applications, existing LDP policies and prop		e existing settlement. There is a	
the north-ea The site adj commercial If developed Site History Planning A	ist. oins existing resident garage directly to the I, the site could fit we r: (previous planning	tial and commercial land to the north, south e east of the site and a hotel to the north. Ill into the surrounding landscape. applications, existing LDP policies and prop PCD		e existing settlement. There is a	
the north-ea The site adj commercial If developed Site History Planning A Planning A	ist. oins existing resident garage directly to the l, the site could fit we r: (previous planning pplication 2010/156/	tial and commercial land to the north, south e east of the site and a hotel to the north. Il into the surrounding landscape. applications, existing LDP policies and prop PCD PCO		e existing settlement. There is a	
the north-ea The site adj commercial If developed Site History Planning A Planning A Planning A	ist. oins existing resident garage directly to the I, the site could fit we I: (previous planning pplication 2010/156/ pplication 2010/161/	tial and commercial land to the north, south e east of the site and a hotel to the north. ell into the surrounding landscape. applications, existing LDP policies and prop PCD PCO PCD		e existing settlement. There is a	
the north-ea The site adj commercial If developed Site History Planning A Planning A Planning A	st. oins existing resident garage directly to the l, the site could fit we r: (previous planning pplication 2010/156/ pplication 2010/161/ pplication 2011/162/	tial and commercial land to the north, south e east of the site and a hotel to the north. Il into the surrounding landscape. applications, existing LDP policies and prop PCD PCO PCD ADV		e existing settlement. There is a	
the north-ea The site adj commercial If developed Site History Planning A Planning A Planning A Planning A Planning A	st. oins existing resident garage directly to the l, the site could fit we r: (previous planning pplication 2010/156/ pplication 2010/161/ pplication 2011/162/ pplication 2004/396/	tial and commercial land to the north, south e east of the site and a hotel to the north. ell into the surrounding landscape. applications, existing LDP policies and prop PCD PCO PCD ADV PCD		e existing settlement. There is a	
the north-ea The site adj commercial If developed Site History Planning A Planning A Planning A Planning A Planning A	st. oins existing resident garage directly to the l, the site could fit we r: (previous planning pplication 2010/156/ pplication 2010/161/ pplication 2011/162/ pplication 2004/396/ pplication 2004/260/ pplication 2018/084/	tial and commercial land to the north, south e east of the site and a hotel to the north. ell into the surrounding landscape. applications, existing LDP policies and prop PCD PCO PCD ADV PCD		e existing settlement. There is a	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Shetland LDP2 Site Assessment CROPPPED – January 2022

Photographs (if available):

Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

This site has the potential to provide:

- Land to address the needs of this settlement, the locality and wider area.
- A coherent extension to the existing settlement.

However, development of the site will need to address:

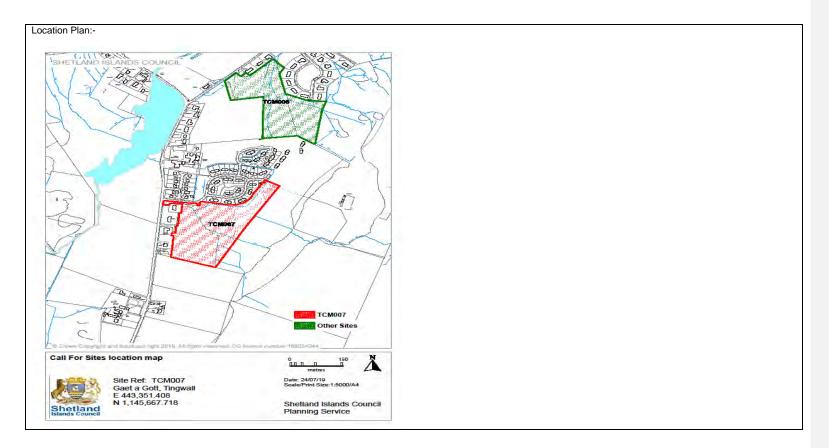
- Issues regarding safe pedestrian crossing of the A970
- Flood risk
- Waste water capacity

A full site assessment matrix is available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred
Gaet-a-Gott,	Phase 4	Tingwall	Scott Waldie (E&H Building Contractors)	
OS Grid Ref (Central Point):		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref: TCM007
HU443456				
Current			In keeping with settlement pattern?	
Use ¹ :				
4 Summary Dr	4 houses, semi-detached houses, and flats in blocks of 4 units. Yes Summary Description: (topography, features, boundaries, neighbouring issues, access, exposure, aspect etc)			
Summary De	escription. (topograf	ony, realures, boundaries, neighbouring iss	ues, access, exposule, aspect etc)	
Mixed tenure	development betwee	en rented and private housing. Within existi	ing residential area with mixed tenure. High d	ensity (urban) patterns.
			connectivity within the scheme near to bus ro	
Site is quite le	ow lying – double ch	eck 5 m contour.		
a .				
		ing through the designs. Could look at pos	sible masterplan for surrounding sites and ma	ke connections between all the sites
especially to	hall and school.			
Site History:	(previous planning a	applications, existing LDP policies and prop	oosals)	
-	plication 2004/257/P		,	
Planning Ap	plication 2013/016/P	PF		
Planning Ap	plication 2013/257/V	CON		
Planning Ap	plication 2013/264/V	CON		
Planning Ap	plication 2018/223/P	PF		
Planning Ap	plication 2016/395/P	PF		
Planning Ap	plication 2017/084/P	PF		
0 1	plication 2018/223/D			
Planning Application 2015/011/PPF				
0 1	plication 2011/48/PC			
Site Size (ha		Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed: IN PROGRESS
4.79		parties been identified: TBC	disposal / development:- TBC	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land

Shetland LDP2 Site Assessment CROPPED – January 2022



Shetland LDP2 Site Assessment CROPPED – January 2022

2

Photographs (if available):

Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan, with appropriate mitigation. This conclusion has been arrived at through review of stakeholder comments, desk based study, site visits by SIC Planning Service staff and information submitted by those proposing the site. This assessment has been reached due to the following reasons:

- Though the site is very remote from some services, the site is well connected to the public transport network (with supporting bus stop infrastructure in close proximity to the site) and road network (though some upgrade in this provision may be required). It is in close proximity to some key services, such as primary school provision, a hall and leisure/open space (associated with the hall).
- Would contribute to fulfilling housing land supply for Central Mainland locality.
- Potential for phasing the site, especially in respect to the size of the site, expected development timescale of 0-5 years and HNDA figure of 85 over 5 year period for the whole locality. Some of this site may be appropriate for development over the longer term.
- The site would benefit from having an overarching plan for the entire allocation area, particularly if it is to be phased. Should both this site and TCM008 be included in the next LDP they should be planned in joint consideration, particularly in respect of connectivity and impact on infrastructure.
- This site would create pressure on infrastructure that would need mitigation. In particular, impact on waste water systems and road network have been highlighted in this assessment.
- This development has the potential to contribute to the overall placemaking aspirations of the settlement and as an extension contribute to it through good design. As infrastructure limitations have not been quantified prior to this assessment some specifics would need to be considered as they arise.
- Drains run through the area of this site. Given the overall context of surrounding land, development of this entire area may have impact on surface water flooding on land surrounding the site.

Proposed Mitigation Measures / Suggested Alterations:

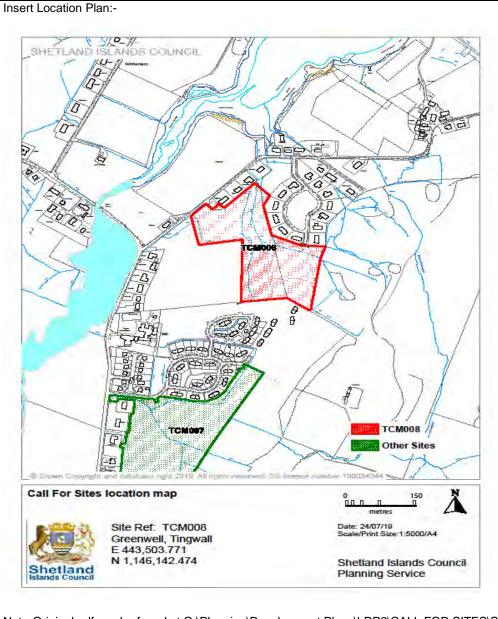
- Appropriate SUDs, green and blue infrastructure being incorporated into any prospective site design. Developers would be required to complete a drainage capacity survey of the site and design development to ensure the site adequately manages surface flood risk provided by 1 in 10 year flooding events.
- Early engagement in respect of impact on community services (education, health, public transport).
- Design that incorporates the area into the existing settlement and adheres to good placemaking principles.

A full site assessment matrix is available on request.

Commented [PRPaH1]: Added to contextualise conclusion

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status:
Greenwell		Greenwell	Scott Waldie (E&H Building Contractors)	Preferred
	(Central Point):	Draft LDP2 Ref:	MIR Site Ref:	Pre-MIR Site Ref: TCM008
HU435461			ТВС	
Current			In keeping with settlement pattern?	
Use ¹ :				
4	houses, semi-detac	hed houses,and flats in blocks of 4 units.	Yes	
		opment between rented and private		
	housing.			
Summary De	escription: (topogra	ohy, features, boundaries, neighbouring issue	s access exposure aspect etc)	
		siny, roataroo, boandarioo, noighboaring lood		
Natural grow	th to the surrounding	area fits in well to the Gott area. Will provide	opportunities to link existing schemes toget	ther.
5	5	· ·		
Drainage, pa	rt of site below 5m co	ontour.		
Look at linkin	g up the existing Gre	eenwell site through to the whole of the Gaet-	a-Gott scheme. It would provide safer pede	estrian links to school and hall.
Cite Ilieterry		and include a station I DD national and around		
-		applications, existing LDP policies and propos	sais)	
Planning Ap	plication 2006/331/F	CD		
Planning Ap	plication 2017/084/F	PF		
Planning Ap	plication 2019/141/F	PF		
Site Size (ha		Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed:
Ì	-	parties been identified:- TBC	disposal / development:- TBC	IN PROGRESS

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Notr: Original pdf can be found at O:\Planning\Development Plans\LDP2\CALL FOR SITES\Site Assessments\TCM008 - Greenwell

Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan for the following reasons:

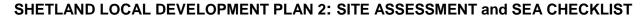
- This site would lead to a significant expansion of the existing settlement at Greenwell, linking it to housing at Gaet-a-Gott and forming one cohesive residential area.
- A development of this size, in this position, gives rise to significant placemaking opportunities both for proposed housing and existing adjoining residences.
- Consideration may need to be given to impact on the water environment, with potential requirement for management of flood risk presented by development of this scale at this location.

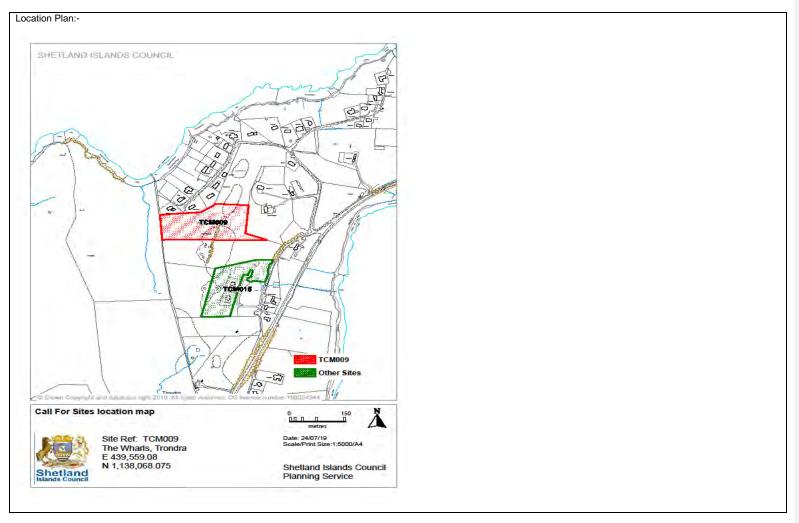
Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Partially Preferred
Wharls		Trondra	Graham Sinclair	
	OS Grid Ref (Central Point): Draft LDP2 Ref: TBC		MIR Site Ref: TBC	Pre-MIR Site Ref:
HU395380			TCM009	
Current	Proposed Use:		In keeping with settlement pattern?	
Use ¹ :	•	y 3-5 units, most probably private housing	Yes	
4	,	, , , , ,		
Summary De	escription: (topograp	ohy, features, boundaries, neighbouring issue	es, access, exposure, aspect etc)	
-				
The site cons	ists of a plot of relati	vely level, greenfield land to the south of exis	ting housing. Access is likely to be viable by	extending the existing road serving
these propert				
The site is dis	stant from local servi	ces with the nearest public transport running	along the B9704 to the south.	
There is a sig	nificant rock outcrop	(The Wharls) running north south to the eas	t of the site which is likely to restrict the amo	ount of developable land within the site
itself.				
Site History:	(previous planning a	applications, existing LDP policies and propos	sals)	
Planning Application 2013/202/RPP				
Site Size (ha):	Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed: IN PROGRESS
2.4		parties been identified: TBC	disposal / development:- TBC	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land

Shetland LDP2 Site Assessment CROPPED – January 2022









Shetland LDP2 Site Assessment CROPPED – January 2022

4



Assessment Summary	1
The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:	Comr
 Although somewhat distant from services, the proposal would provide housing at an appropriate scale for this area Given its scale, this proposal is unlikely to have any significant effect on service infrastructure Although the site lies within an NSA, sympathetic and appropriate design at this location and at this scale is likely to be acceptable 	'partia
The eastern portion of the site is unsuitable for development.	
However, cumulative impacts from this and nearby proposal TCM015 must be taken into account.	

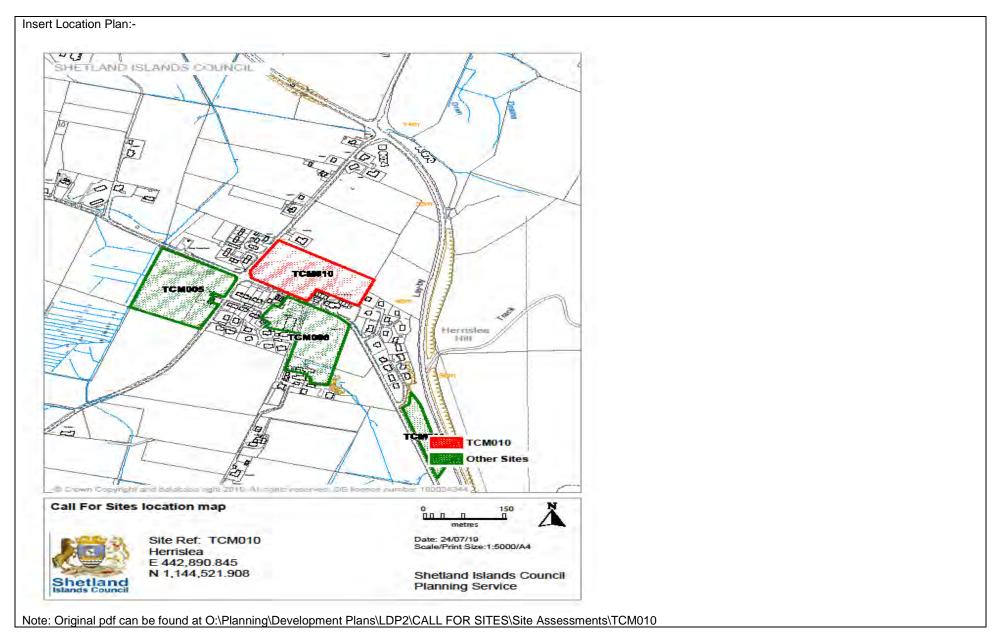
A full site assessment matrix is available on request.

Shetland LDP2 Site Assessment CROPPED – January 2022

Commented [MPPaH1]: Needs rewording in keeping with the partially suitable' assessment...

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status:	
		Veensgarth Draft LDP2 Ref:	Cecil Eunson	Preferred Pre-MIR Site Ref: TCM010	
			MIR Site Ref:		
Current	Proposed Use:		In keeping with settlement pattern?		
Use ¹ : 4	Residential – 15 units per hectare, affordable housing		Yes		
Summary D	Description: (topogra	phy, features, boundaries, neighbouring is	sues, access, exposure, aspect etc)		
Residential	– 15 units per hectar	e (potentially up to approx 37), affordable h	ousing		
	onnectivity to facilities ne growth pattern in 2	s at school and hall. 0 years, private vs affordable.			
Look over th	ne growth pattern in 2		ision (school and hall) – speak to EP		
Look over th	ne growth pattern in 2 proposal is questiona	0 years, private vs affordable.	ision (school and hall) – speak to EP		
Look over the Location of In keeping v	ne growth pattern in 2 proposal is questiona with settlement pattern	0 years, private vs affordable. ble in terms of connectivity to service prov n if kept to a low density development.	ision (school and hall) – speak to EP trian links to services such as school and hall i	made unsafe due to main road.	
Look over the Location of In keeping value Roads – aw	ne growth pattern in 2 proposal is questiona with settlement pattern vait comments from ro	0 years, private vs affordable. ble in terms of connectivity to service prov n if kept to a low density development.	trian links to services such as school and hall	made unsafe due to main road.	
Look over the Location of In keeping version Roads – awe Roads – awe Roads Planning Appendix Planning Appendix Planning Appendix Roads Planning Append	ne growth pattern in 2 proposal is questiona with settlement pattern vait comments from ro	0 years, private vs affordable. ble in terms of connectivity to service prov n if kept to a low density development. bads about access to and from site. Pedes applications, existing LDP policies and pro	trian links to services such as school and hall	made unsafe due to main road.	
Look over the Location of In keeping version Roads – awe Roads – awe Roads Planning Appendix Planning Appendix Planning Appendix Roads Planning Append	ne growth pattern in 2 proposal is questiona with settlement pattern rait comments from ro y: (previous planning oplication 2009/213/Po pplication 2010/424/P	0 years, private vs affordable. ble in terms of connectivity to service prov n if kept to a low density development. bads about access to and from site. Pedes applications, existing LDP policies and pro	trian links to services such as school and hall	made unsafe due to main road.	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan for the following reasons:

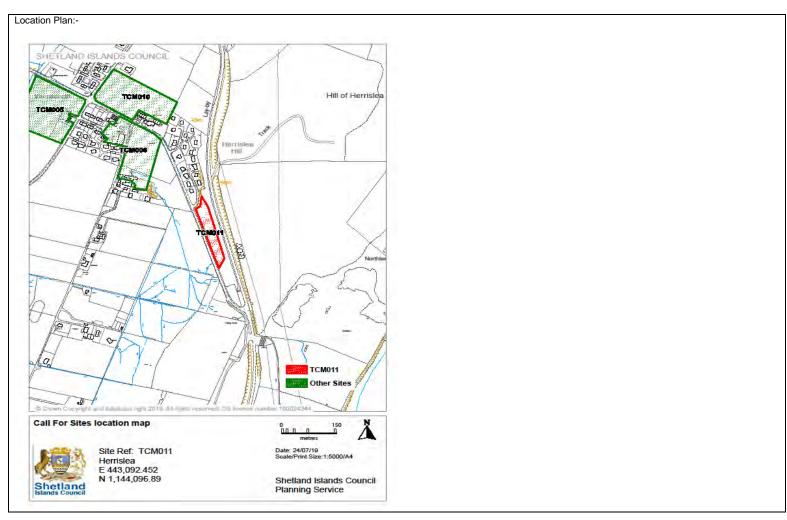
- This site provides a logical extension to the existing settlement cluster at Veensgarth.
- Any detailed proposal for development of this site would need to adequately address safe pedestrian crossing of the A970 and potential for flood risk.
- Waste water capacity in this area may also need increasing, particularly if several proposed residential sites are brought forward.

Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Not Preferred
Windy Grind		Tingwall	Cecil Eunson	
· · · · · · · · · · · · · · · · · · ·		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref: TCM011
Current Use ¹ : 4	Proposed Use: Residential – 15 ur	nits per hectare, affordable housing	In keeping with settlement pattern? No	
0,	10	dient between minor road and main A970 to	the extreme south of the settlement of Veer	nsgarth.
		applications, existing LDP policies and prop	posals)	
No planning	g history			
Site Size (I 2.5	na):	Have all the landowners / interested parties been identified: TBC	Are they aware of and agreeable to site disposal / development:- TBC	Date Completed: IN PROGRESS

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land

Shetland LDP2 Site Assessment CROPPED – January 2022



Insert Photographs (if available):

Assessment Summary

The site is not suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

Although the landscape in this area is not designated or noted for its sensitivity, construction on this site would:

- Constitute ribbon development
- Sit in a visually prominent area
- Extend development beyond the natural limit of the settlement

In addition, there are other more suitable sites within Veensgarth and Tingwall which would address land need in the locality.

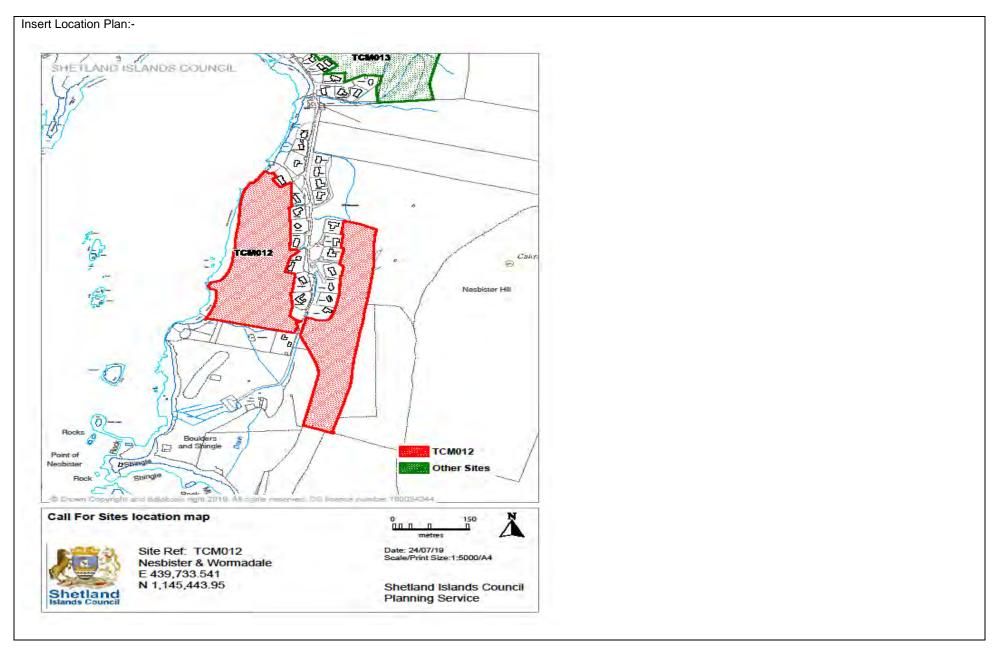
A full site assessment matrix is available on request.

Commented [MPPaH1]: Wording needs to be checked – especially as this is deemed to be an unsuitable site.

Nesbister		Settlement / Locality:	Source of site suggestion:	MIR status:		
INCODISICI		Whiteness	Cecil Eunson	Partially Preferred		
OS Grid Ref (Central Point):		Draft LDP2 Ref:	MIR Site Ref:	Pre-MIR Site Ref: TCM012		
HU397454	· · ·		ТВС			
Current	Proposed Use:		In keeping with settlement patter	In keeping with settlement pattern?		
Use ¹ : 4	Ise¹: Residential – 7 units per hectare, private housing		No			
Summary D	escription: (topogr	aphy, features, boundaries, neighbouri	ng issues, access, exposure, aspect etc)			
Close proxir	nity for commuting to	D Lerwick and Scalloway. Within appro	x a mile to shop			
	of site will make it h or approx. 34 units,		ern and density in area. Might be able to loo	ok at reducing the number of units proposed to		
Site is withir	a NSA – Design sta	atement will be required. Look at conn	ectivity within the site and to Whiteness wher	e services are.		
Site History	: (previous planning	applications, existing LDP policies and	d proposals)			
۔ Planning Ap	plication 2006/118/F					
۔ Planning Ap Planning Ap	plication 2008/229/F	2O0				
Planning Ap Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/P(200 20				
Planning Ap Planning Ap Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/P(plication 2008/94/P(200 20 20				
Planning Ap Planning Ap Planning Ap Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/P0 plication 2008/94/P0 plication 2009/165/F	2CO 2O 2O 2CD				
Planning Ap Planning Ap Planning Ap Planning Ap Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/P0 plication 2008/94/P0 plication 2009/165/F plication 2010/158/F	PCO CO CO PCD PCD				
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Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/PC plication 2008/94/PC plication 2009/165/F plication 2010/158/F plication 2010/229/V plication 2004/404/F plication 2004/169/F plication 2004/128/F plication 2004/130/F plication 2004/274/F	PCO CO PCD PCD PCD PCR PCR PCC PCO PCO PCO PCO PCO PCO				
Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/PC plication 2008/94/PC plication 2009/165/F plication 2010/158/F plication 2010/229/\ plication 2004/404/F plication 2004/128/F plication 2004/128/F plication 2004/130/F plication 2004/274/F plication 2012/060/F	2CO CO 2CD 2CD 2CD 2CD 2CD 2CO 2CO 2CO 2CO 2CO 2CO 2CO 2CO				
Planning Ap Planning Ap	plication 2008/229/F plication 2008/49/PC plication 2008/94/PC plication 2009/165/F plication 2010/158/F plication 2010/229/N plication 2004/404/F plication 2004/128/F plication 2004/128/F plication 2004/130/F plication 2004/274/F plication 2012/060/F plication 2012/339/F	2CO CO 2CD 2CD 2CD 2CD 2CO 2CO 2CO 2CO 2CO 2CO 2CO 2CO				
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¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land

Site Size (ha): 5.2	Have all the landowners / interested parties been identified:- TBC	Are they aware of and agreeable to site disposal / development:- TBC	Date Completed: IN PROGRESS
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Insert Photographs (if available):















Shetland LDP2 Site Assessment CROPPED – January 2022



Shetland LDP2 Site Assessment CROPPED – January 2022

Assessment Summary

The site is partially suitable as a potential allocated site for housing in the next Local Development Plan for the following reasons:

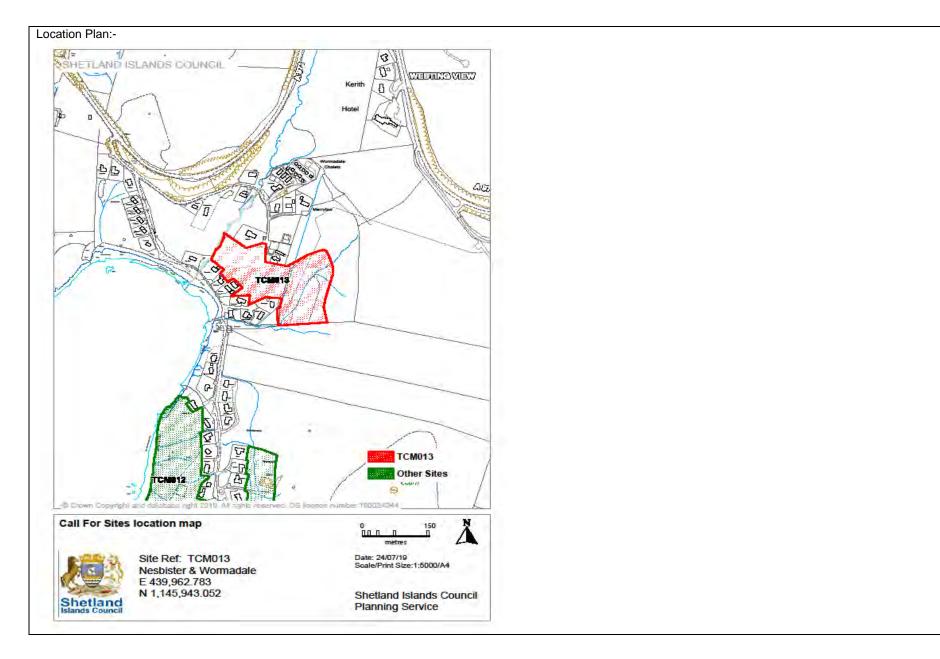
• Some areas of the proposed site would lead to appropriate expansion of existing housing clustered around the access road running through the area. However, where the site deviates to the east (up the hillside) and west (to the shore) it is unlikely that development would be appropriate and 7 units per hectare across entire the site is unlikely to be viable in terms of landscape, natural heritage and impact on the existing settlement.

Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred
Wormadale		Whiteness	Cecil Eunson	Pre-MIR Site Ref: TCM013
OS Grid Ref HU399459	OS Grid Ref (Central Point): Draft LDP2 Ref: TBC HU399459		MIR Site Ref: TBC	
Current Use ¹ : 4				
-		phy, features, boundaries, neighbouring is		
Burn running	through upper part	of the site. Land form is sloping, both into	burn valleys and towards the shore.	
Small single	track road to access	site.		
Close proxin	nity for commuting to	Lerwick and Scalloway. Within a mile of s	shop	
Site History No planning		applications, existing LDP policies and pro	oposals)	
Site Size (ha 3.6	a):	Have all the landowners / interested parties been identified: TBC	Are they aware of and agreeable to site disposal / development:- TBC	Date Completed: IN PROGRESS

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land

Shetland LDP2 Site Assessment CROPPED - January



Photographs (if available):











Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

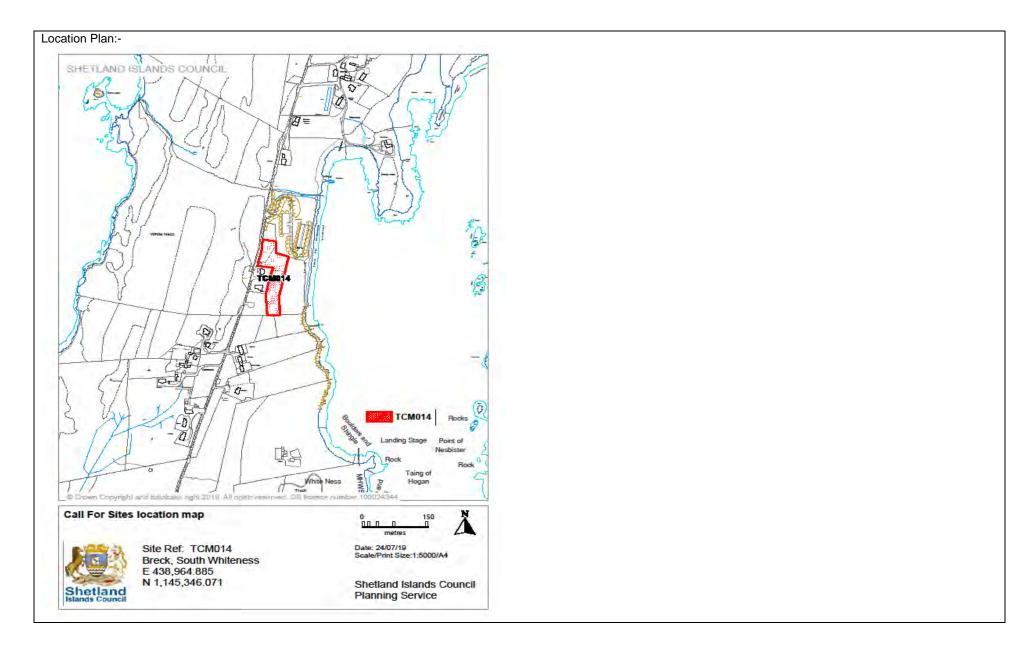
- Sympathetic and appropriate design and implementation of this site could lead to the suitable expansion of an existing settlement.
- The site has the potential to create a cohesive and complementary addition to existing development within this area of the locality.
- With appropriate design, the site could create a logical expansion of existing housing and potentially maximise the benefits of its semi-rural location by enhancing access to adjoining green and blue space for both the proposed, and existing, dwellings.

However, infrastructure, drainage, landscape and marine designation issues require further investigation. There is also a degree of unknown impact regarding some service provision. Partial site development may need to be considered.

A full site assessment matrix is available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred		
Breck South Whiteness		South Whiteness	Cecil Eunson			
OS Grid Ref (Central Point): Draft LDP2 Ref: TBC		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref:		
HU389453				TCM014		
Current	Proposed Use:		In keeping with settlement pattern?			
Use ¹ :	Residential – 7 unit	s per hectare, private housing	Yes			
4						
Summary De	escription: (topograp	ohy, features, boundaries, neighbouring issu	es, access, exposure, aspect etc)			
Slight slopes	gently from west to e	east.				
Design stater	ment would be requir	ed as site is in an NSA.				
Limited place	making opportunities	s as low number of dwellings.				
Oite Illisterry		and in the second s				
Site History:	: (previous planning a	applications, existing LDP policies and propo	osais)			
Dianning Ann	lipption 2007/71/DC	2				
	Planning Application 2007/71/PCO					
	Planning Application 2011/240/PPF					
	Planning Application 2012/132/PPF					
Planning Application 2012/038/PPF						
Site Size (he		Have all the landowners / interacted	Are they aware of and agreeable to site	Data Completed: IN PROCRESS		
Site Size (ha	ŋ.	Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed: IN PROGRESS		
0.85		parties been identified: TBC	disposal / development:- TBC			

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Photographs (if available):







Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

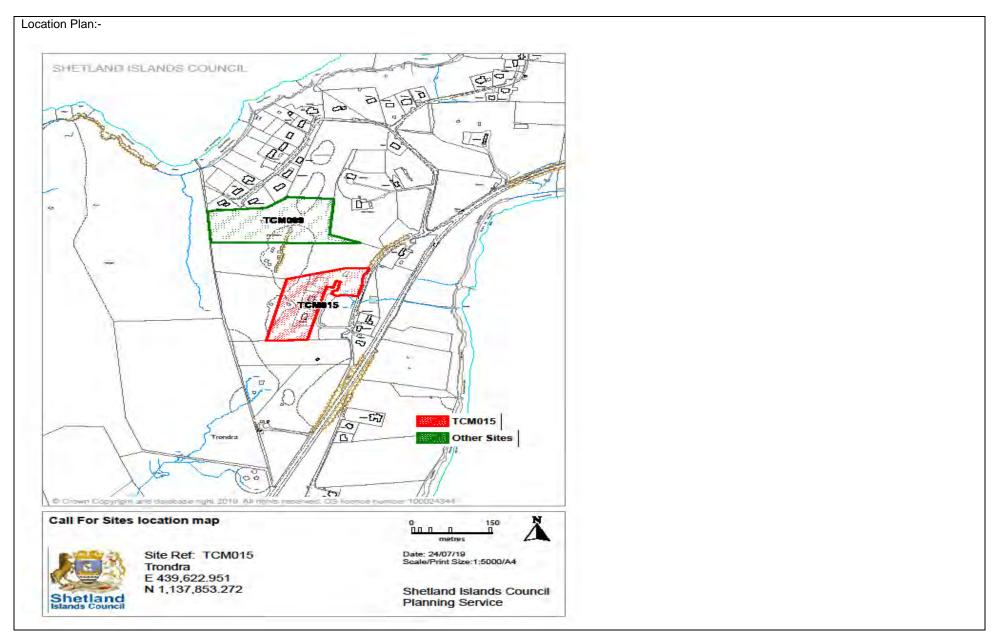
- Although the site lies within an NSA, sympathetic design at this location and at this scale is likely to be acceptable
- The proposal would provide housing at an appropriate scale for this area

The site is however, distant from most local services. A landscape assessment may be required together with further detail on the proposed timescale for development.

A full site assessment matrix is available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred
Old School Road			June Porter	
OS Grid Ref (Central Point):		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref:
HU396378			TCM015	
Current	Proposed Use:		In keeping with settlement pattern?	
Use ¹ :	Residential – 3-5 ur	nits, private housing	Yes	
5				
Summary De	escription: (topograp	bhy, features, boundaries, neighbouring issue	es, access, exposure, aspect etc)	
The site is ro	cky and slopes gently	y from east to west.		
There is road	access to the south	east and north east.		
Cite Ilieteru				
Site History:	(previous planning a	applications, existing LDP policies and propos	sais)	
Dianning Ann	liantian 2007/71/DC(
	blication 2007/71/PC			
Planning Application 2011/240/PPF				
Planning Application 2012/132/PPF Planning Application 2012/038/PPF				
Planning App	Discation 2012/036/PF	Γ.		
Site Size (ha	\.	Have all the landowners / interested	Are they aware of and agreeable to site	Data Completed: IN PROGRESS
	,		Are they aware of and agreeable to site disposal / development:- TBC	Date Completed: IN PROGRESS
1.67 (Estimat	leu)	parties been identified: TBC		

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land











Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

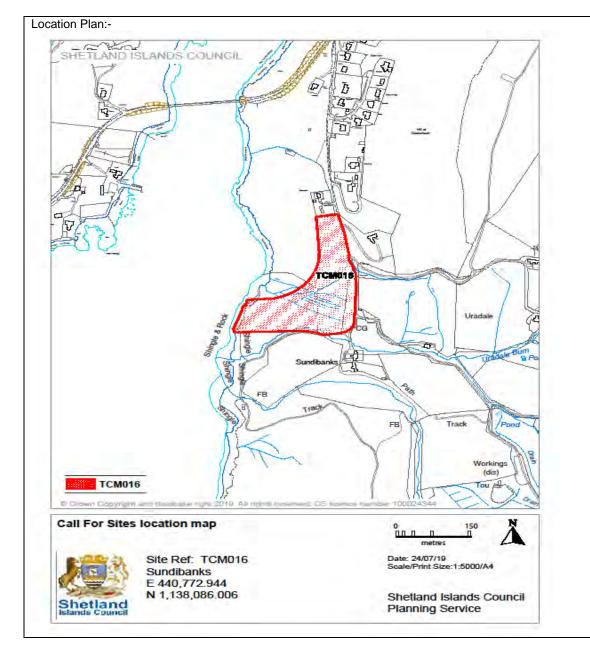
- Although somewhat distant from services, the proposal would provide housing at an appropriate scale for this area
- Given its scale, this proposal is unlikely to have any significant effect on service infrastructure
- Although the site lies within an NSA, sympathetic and appropriate design at this location and at this scale is likely to be acceptable

However, development is likely to have significant impacts on peat and cumulative impacts from this and nearby proposal TCM009 must be taken into account.

A full site assessment matrix is available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred
Land at Sundibanks By Scall		By Scalloway	Nicholson Brothers MIR Site Ref: TBC	Pre-MIR Site Ref: TCM016
		Draft LDP2 Ref: TBC		
Current Use ¹ : 4	Proposed Use: Residential – Around 20 units (based on 7 units per hectare)		In keeping with settlement pattern? No	
Mixed tenure development comprising both general market and affordable properties, in accordance with local need and Council policy.				
Summary I	Description: (topogra	aphy, features, boundaries, neighbouring iss	ues, access, exposure, aspect etc)	
The wester	n part of the site is lo	w lying with associated flood risk.		
			rossed if the south and west parts of the site	are to be developed.
There is a b	burn running through			are to be developed.
There is a b	ourn running through	the middle of the site which will need to be c	nent.	are to be developed.
There is a b The propos Site Histor Planning Ap Planning Ap Planning Ap	ourn running through	the middle of the site which will need to be consity in relation to site surrounding developm applications, existing LDP policies and prop PAN FORMB SCR	nent.	are to be developed.

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Photographs (if available):

Assessment Summary

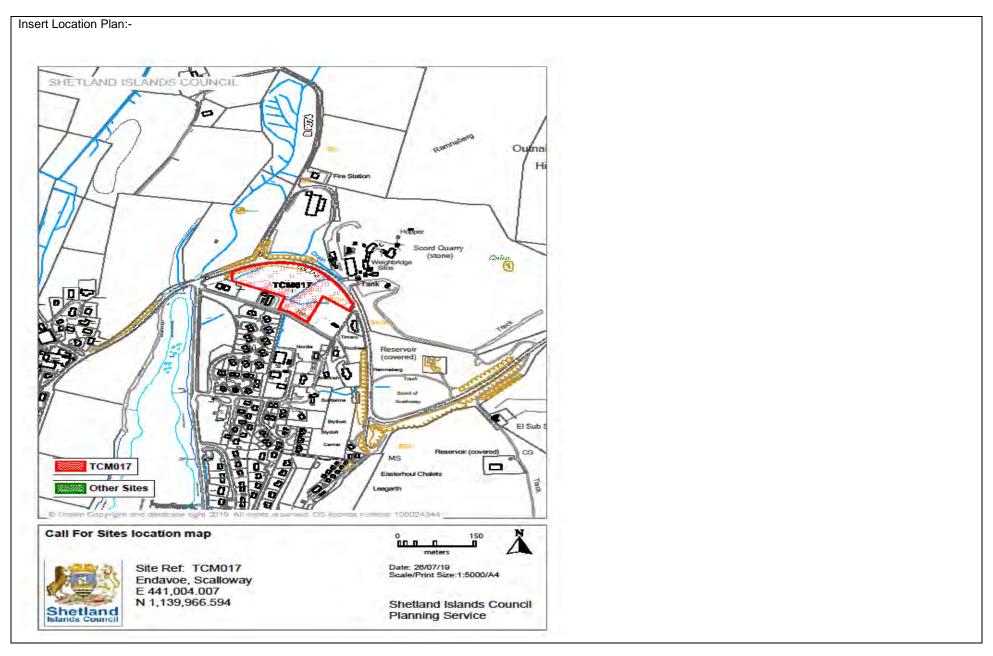
The site is unsuitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

- The location of this site would mean a large extension of settled areas into a relatively undeveloped valley area at some distance from services and the settlement core
- There are concerns as to how development of this area could be cohesive, both within the site itself without additional costs (due to physical barriers limiting north-south travel within the site) and the wider community due to the number of dwellings proposed at the very end of an access road

A full site assessment matrix is available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status:	
Endavoe Scalloway		Ewen Adamson	Preferred		
OS Grid Ref (Central Point): Draft LDP2 Ref:		MIR Site Ref:	Pre-MIR Site Ref:		
HU410399		TBC	ТВС	TCM017	
Current	Proposed Use: Mixed Use Development - class 2, class 4, class 5, class 6 and		In keeping with settlement pattern?		
Use ¹ :			Yes		
5	class 9 Non-Residential				
Summary D	escription: (topogra	phy, features, boundaries, neighbouring issue	es, access, exposure, aspect etc)		
	eded on what is goin : (previous planning a	applications, existing LDP policies and propos	sals)		
Planning Ap	plication 2011/161/PC	0			
• •	plication 2012/244/PF				
	plication 2017/353/PA				
Planning Ap	plication 2015/433/PF	PF			
Planning Ap	plication 2020/241/PF	PF (Adjoins the site)			
Site Size (h	a):	Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed:	
1.81		parties been identified:- TBC	disposal / development:- TBC	IN PROGRESS	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Assessment Summary

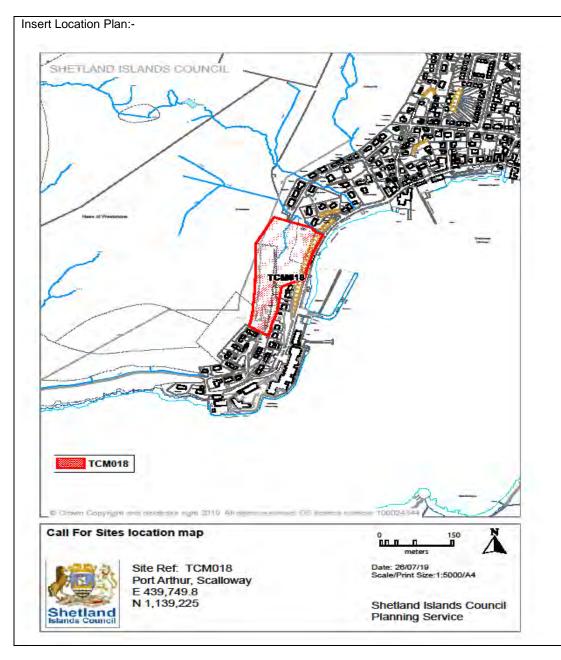
The site could be suitable as a potential allocated site for mixed use in the next Local Development Plan. This assessment has been reached due to the following reasons:

- The site could contribute strongly to the spread of sites in the next Local Development Plan. Its role in achieving this is accentuated by the limited amount of land proposed within Scalloway and East Voe.
- This site has been identified in the Scalloway Local Place Plan for housing. As an adopted Council policy document the identification of this area for housing in the SLPP should be considered if other uses comprise part of mixed development for this site.
- There are some potential technical issues with the site regarding access, the 5m contour and accommodating some uses with adjoining development. Further detail is needed to clarify the extent of these issues.

Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status:	
Port Arthur		Scalloway Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Preferred Pre-MIR Site Ref: TCM018	
OS Grid Ref (Central Point): HU397392					
					Current
Use ¹ : 3	Class 9, Residentia 24 flats	I – Approximately 14 houses and a possible	Yes		
Summary I	Description: (topogra	ohy, features, boundaries, neighbouring issue	es, access, exposure, aspect etc)		
Restriction of site may pre-	on access from Port A esent issues.	shed. Surrounded by existing residential devinter and Ladysmith Road. Existing part of the comparison of placemaking compa	e site seems acceptable with link towards		
Planning Ap	/: (previous planning a plication 2006/6/PCD plication 2006/7/PCD		sals)		
Site Size (h 2.19	a):	Have all the landowners / interested parties been identified:- TBC	Are they aware of and agreeable to site disposal / development:- TBC	Date Completed: IN PROGRESS	

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land



Assessment Summary

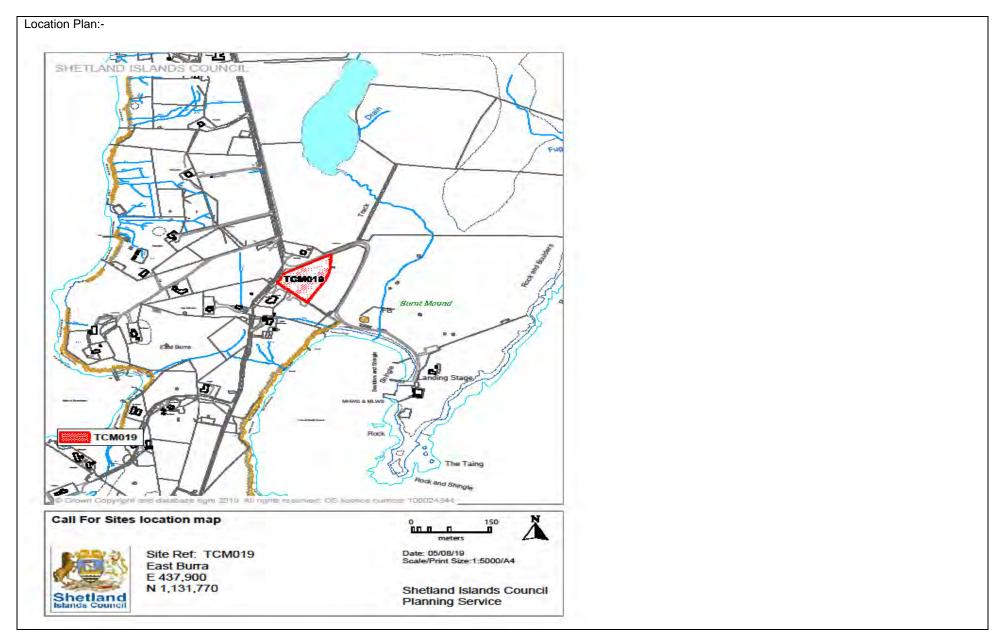
The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached due to the following reasons:

- This partially cleared area of land would provide an appropriate extension to housing in the Scalloway area.
- There have been a low number of housing submissions for Scalloway in the LDP and an appropriate site such as this would help meet future community need. The site has already been identified as desirable for housing in the Scalloway Local Place Plan.
- At this location dwellings would be close to community services and facilities, meaning that travel by foot to meet residents' needs is possible in many cases.

Full site assessment matrix available on request.

Site Name:		Settlement / Locality:	Source of site suggestion:	MIR status: Preferred
Anna's Park, Below Annsbrae		East Burra	Elizabeth Fullerton	
OS Grid Ref (Central Point): HU397317		Draft LDP2 Ref: TBC	MIR Site Ref: TBC	Pre-MIR Site Ref: TCM019
Current Use¹: 4			In keeping with settlement pattern? Yes	
Relatively fla	at, greenfield site with	in an NSA.		
Site History	: (previous planning	applications, existing LDP policies and prop	posals)	
Planning Ap	plication 2015/285/PF	P		
Site Size (h	a):	Have all the landowners / interested	Are they aware of and agreeable to site	Date Completed: IN PROGRESS

¹ 1. Redevelopment of an existing site; 2. Infill development; 3. Brownfield Site; 4. Undeveloped agricultural land; 5. Undeveloped natural / semi-natural land











Assessment Summary

The site is suitable as a potential allocated site for housing in the next Local Development Plan. This assessment has been reached for the following reasons:

- Although the proposed site is remote and lies within an NSA, its scale and siting are in keeping with its rural and landscape context.
- If developed using appropriate design, it would complement the existing housing cluster and address housing demand in Burra in an appropriate manner.

This development however, may require the repositioning of some overhead cables.

A full site assessment matrix is available on request.