## Shetland





### **Action Programme**

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### **Action Programme**

#### Introduction

This Action Programme identifies the actions which will be required in order to deliver the key policies and proposals detailed in the Shetland Local Development Plan (LDP), responsibilities for carrying out the identified actions and timescales for the development to be completed.

Whilst the Town and Country Planning (Development Planning) (Scotland) Regulations 2008 do not specify the particular types of action that should be included in the plan, it is expected that these will include the delivery of key infrastructure and the preparation of supplementary guidance. Actions are not limited to those by the Planning Authority.

Action Programmes are required to be published alongside the LDP. The Local Authority will keep it under continuous review. The Action Programme will be updated and published annually, along with the Housing Land Audit and Employment Land Audit.

When determining responsibility for delivering a number of policies within the Action Programme the SIC is predominantly identified as the lead agent. This reflects the role of the SIC Planning Service in implementing the policies of the LDP.

The term developer(s) may refer to private companies, community organisations, other public bodies, or private individuals.

When identifying timescales for delivery of actions the following timelines have been adopted:

- Ongoing (By their nature the actions to deliver some policies or proposals will be ongoing, in that they apply continuously.)
- short (1-5 years)
- medium (5-10 yrs)
- long (10yrs +)

This Action Programme monitors the development on Sites with Development Potential from when the plan was approved in October 2012 up to 31 April 2019.



### **Local Development Plan Actions**

#### **Local Development Plan Actions**

ACTION	POLICY REFERENCE	RESPONSIBILITY	TIMESCALE	STATUS
Monitoring planning	All LDP policies:	Development Plans and	Ongoing	Since the LDP was adopted
decisions to examine		Heritage Team to establish		in September 2014 we have
extent to which LDP	General Policies GP1-GP3	monitoring procedures		continually monitored the
policies are being		informed by Development		usage of our policies on
implemented	Natural Heritage NH1-NH6	Management decisions and		planning applications.
		utilising back office system		l
	Historic Environment HE1-HE6	information.		We have recently started an
				in-house consultation with
	Housing H1-H8			Development Management
	Face-ania Davidsament FD4 FD2			regarding the usage of the
	Economic Development ED1-ED3			policies. This consultation
	Transport TRANS1-TRANS3			looks at how the policies have been used. It also
	Halispoit TRANST-TRANSS			highlights any issues or gaps
	Waste W1-W5			that have been found
	Waste WI-WS			throughout their usage of the
	Water & Drainage WD1-WD3			plan since it was approved by
	Trater a Diamage TID 1 TID			Council in October 2012.
	Community Facilities CF1-CF2			Courion in Colobor 2012.
				Data regarding the policies
	Renewable Energy RE1			that have been used since
	,			the LDP was approved in
	Minerals M1			2012 has been extracted
				from our back office system
	Coastal Development CST1			(Uniform) and used to
				analyse policy usage.

### **Supplementary Guidance**

The LDP is supported by a number of Supplementary Guidance documents and the table below shows the current position on all existing SG. The Marine Spatial Plan SG and Local Nature Conservation Sites SG are both fully adopted. All supplementary guidance can be downloaded from our website: www.shetland.gov.uk/ldp.

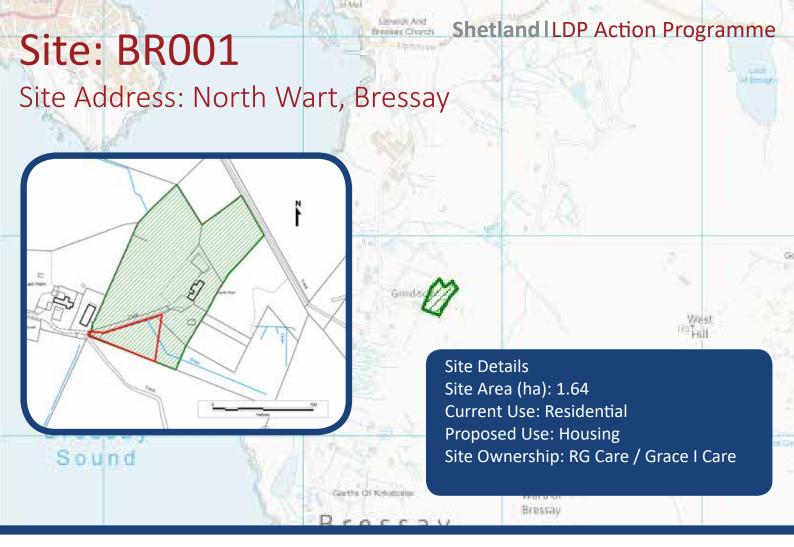
#### Supplementary Guidance

The LDP is supported by a number of Supplementary Guidance (SG) documents and the table below shows the current position on all existing SG. The Marine Spatial Plan SG and Local Nature Conservation Sites SG have since been adopted as statutory to the LDP. All supplementary guidance can be downloaded from our website <a href="https://www.shetland.gov.uk/ldp">www.shetland.gov.uk/ldp</a>.

	LDP Policy Reference	Research (1), Draft (2), Pre- Consultation inc consider responses (3), Committee Draft (4)	Approved for consultation	Consultation	Review Consultation responses & redraft	Approved for submission to Scottish Government	Sent to Scottish Government for Adoption	Adopted by Shetland Islands Council as: (1) Statutory Guidance or (2) Non- Statutory Guidance	
Supplementary Guidance									Additional Information
Marine Spatial Plan	CST1							1	omadon
Local Nature Conservation Sites	NH3							1	
Onshore Wind Energy	RE1							1	SEA
Placemaking	GP2 H5							2	
Parking Standards & Residential Access	TRANS 3	1							
Aquaculture	CST1							1	SEA
Works Licence	CST1							2	SEA
Local Landscape Areas	NH3	2							
Natural Heritage	NH1 NH2 NH4 NH5	2							
Business and Industry	ED1	2							
Water and Drainage	WD1 WD2 WD3	2							
Historic Environment	HE2 HE3 HE4	2							
Open Space	CF2	1							
Outdoor Access Strategy	-							2	







All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. The site has development potential for small scale development.

A buffer will be required around watercourses. Details of water supply availability should be sought from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Any development in this area must connect to the public sewer. Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Updated Scottish Water Comments as of November 2016

A minimum of 800m of new sewer and associated manhole's would be required to connect development to existing public wastewater infrastructure. It would be able to gravitate and there is ample capacity in existing septic tank.

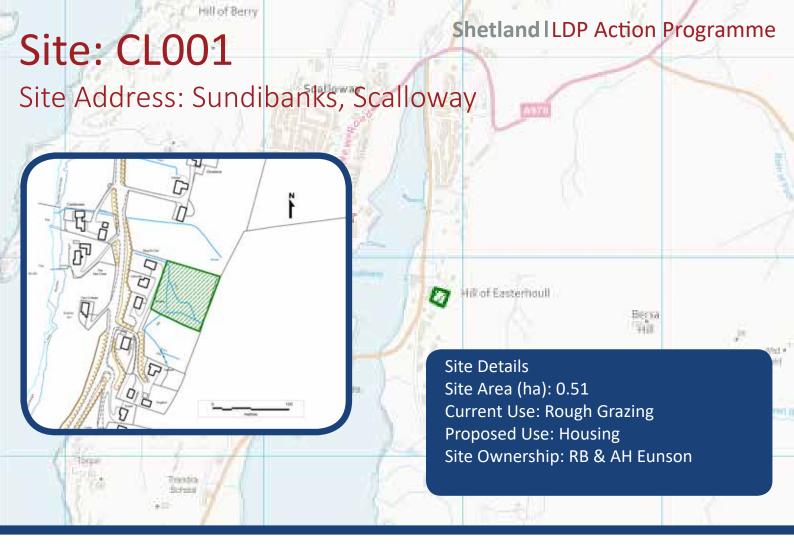
There is a 2" AC water main within lower third of site, which may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

The Landowner intends to develop the south part of this site.

2017/057/PPP - planning permission in principle to erect a dwelling house



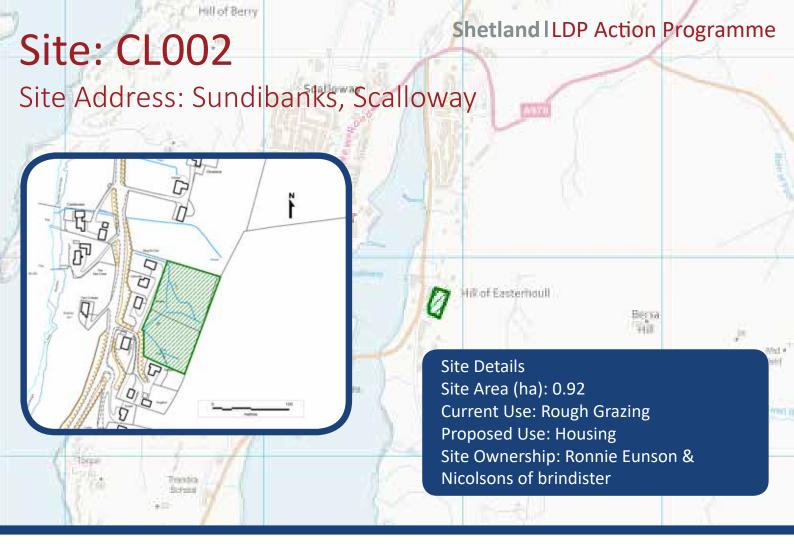
All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale:** Short (1-5 years)

**Site Progress:** There has been no development(s) approved on site as of 31/10/2017



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale: N/A** 

#### **Site Progress:**

The landowner no longer intends to develop the site.

### Site: CL003

#### Shetland LDP Action Programme

### Site Address: Strand, Tingwall



Whiteness



Site Details

Site Area (ha): 12.76

Current Use: Rough grazing Proposed Use: Housing

Site Ownership: Margaret Robertson

#### **Infrastructure Requirements/Constraints**

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Part or all of this site lies beneath the 5m contour. Drainage impact assessment will be required.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A full Design Statement including details of development phasing will be required for this site.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development in this area must connect to the public sewer.

This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A project has been initiated to upgrade capacity at the Tronafirth sewage treatment works, which serves this area." in the site notes for this site.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November Up 2016

A project has been initiated by Scottish Water to upgrade capacity at Tronafirth ST.

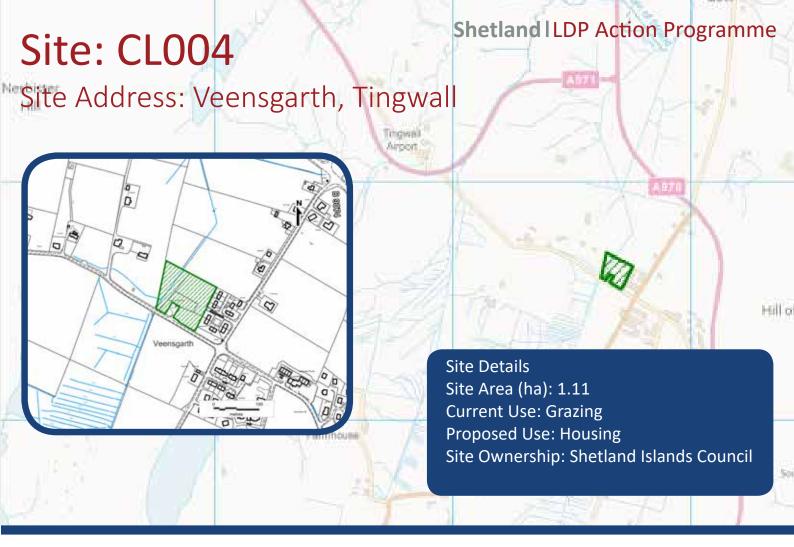
There is a 125mm HPPE and 63mm MDPE water mains within boundary of north section of site, which may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years) **Site Progress:** 

Planning Permission Granted on Site 2013/249/PPF - Install windows in north elevation 2013/264/VCON - Variation of Planning Condition no. 17 of permission 2011/48/PCD: Variation of working hours 2014/176/PPF - Install external air heat source pump to 40 dwellings (Retrospective Application)

2016/346/PPF- full planning permssion to erect 16 residential units with associated infrastructure and planning permission in principle to create 3 no. house sites and a childrens home 2017/059/PPF-Insert windows in north elevation 2017/084/PPF - Full Planning Permission for 24 social housing units and Planning Permission in Principle for 2 residential sites 2018/035/PPF - Erect steel portal frame building for use as a Agricultural Museum and install access and parking areas 2018/145/PPF - To erect privacy and wind-break timber fencing to site curtilage

2018/223/PPF - To alter Block 8 to provide two single storey 6 person 4 bedroom dwellings with one of the dwellings specially adapted (Previous Planning Permission 2017/084/PPF)



This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Part or all of this site lies beneath the 5m contour.
All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.
A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

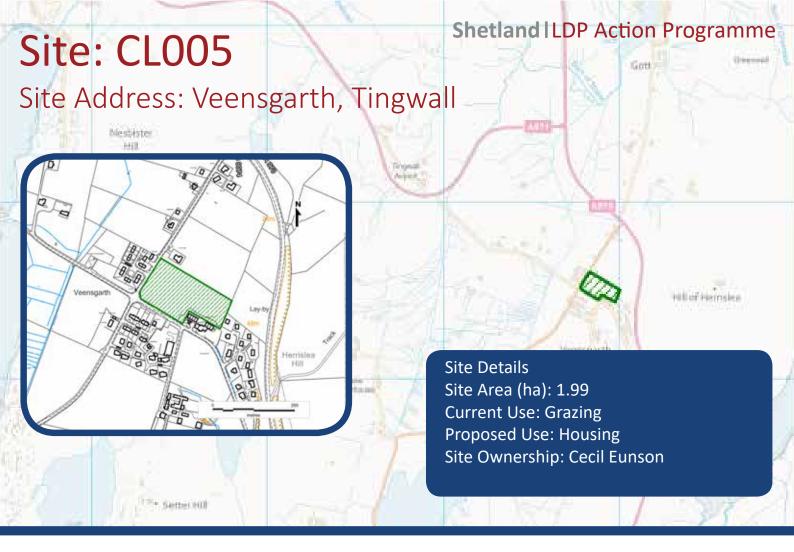
Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November 2016

A project has been initiated by Scottish Water to upgrade capacity at Tronafirth ST.

There is a 100mm DI rising foul sewer and 125mm HPPE water main within site boundary, which may require diversion, depending on site layout.

**Development Timescale: Long (10+ years)** 

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A full Design Statement including details of development phasing will be required for this site.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

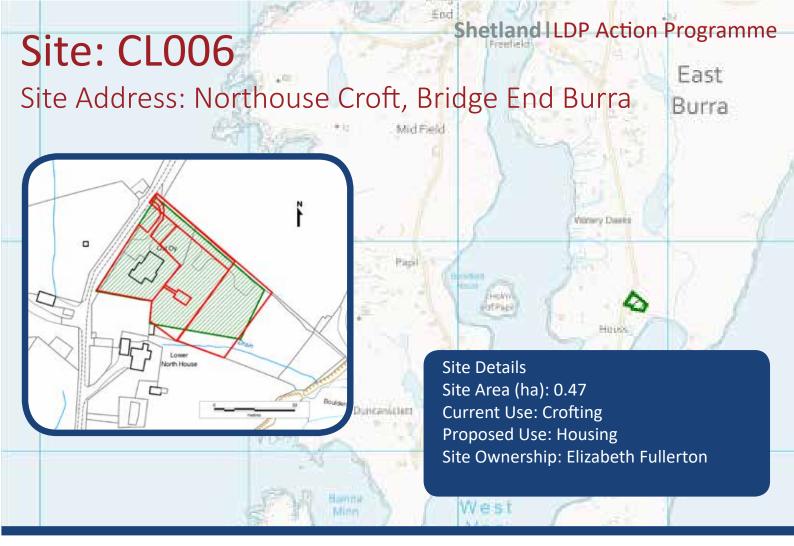
A project has been initiated to upgrade capacity at the Tronafirth sewage treatment works, which serves this area." in the site notes for this site.

Updated Scottish Water Comments as of November 2016

A project has been initiated by Scottish Water to upgrade capacity at Tronafirth ST.

**Development Timescale: N/A** 

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

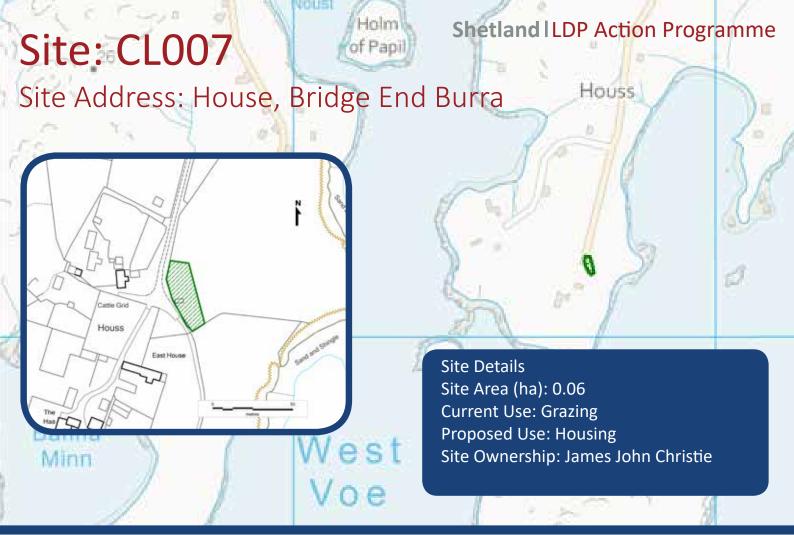
**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2013/347/PPF - Erect dwellinghouse and integral garage 2015/285/PPP - To erect dwellinghouse; create parking and access road (Planning Permission in Principle)

2015/286/PPP - To erect dwellinghouse; create parking and access road (Planning Permission in Principle) 2016/377/AMSC - Erect 2 bedroom dwelling house & detached garage with access road, parking and turning area. Installation of air-source heat pump.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information. A Core Path is close to the site, for further information

please contact the Heritage Section.

Development Timescale: Short/Medium/Long (1-15 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect. In the absence of a public sewer, the site has potential only for small scale development. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

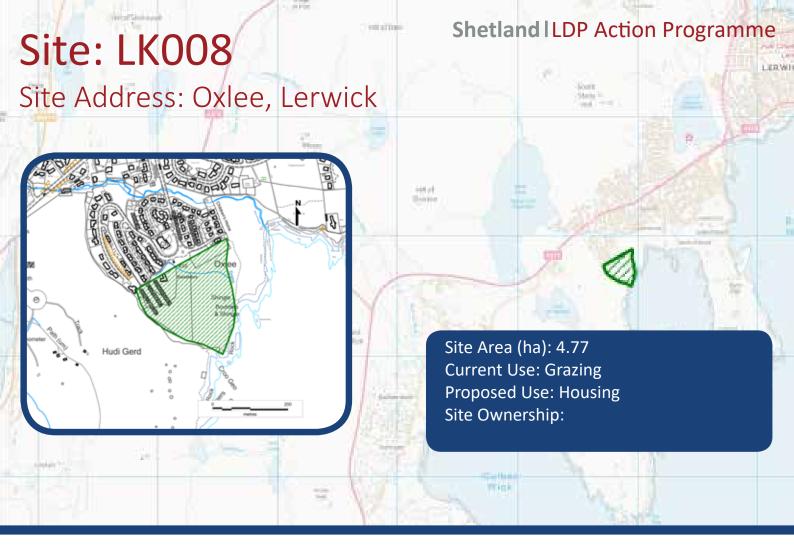
A Core Path is present within the site, for further information please contact the Heritage Section

Site Ownership: June Porter, Alison Rodgers,

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Kaye Brown



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer. There are capacity issues in the drainage network at the south-west end of Lerwick potentially affecting this site.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

A full Design Statement including details of development phasing will be required for this site.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

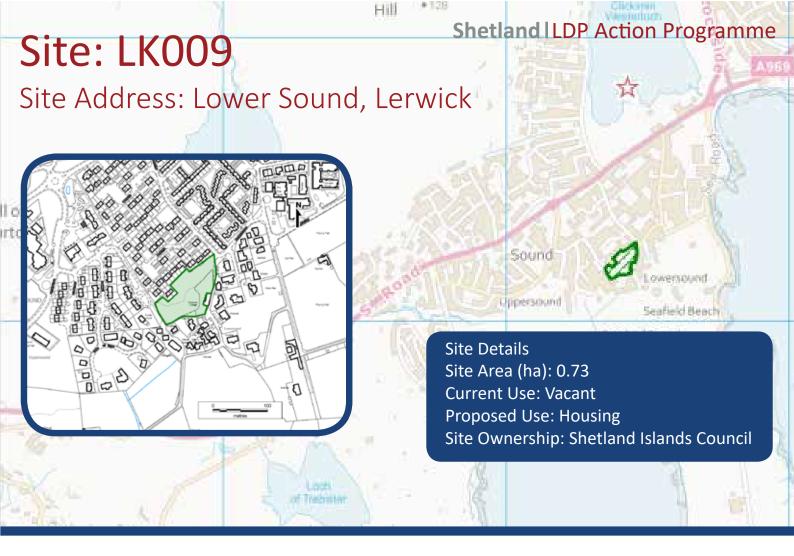
Updated Scottish Water Comments as of November 2016

Upper part of site would be able to connect to existing sewer by gravity. Lower part would have to be pumped to existing network.

Please Note: there is limited capacity within the drainage network at this end of Lerwick. Developer should contact Scottish Water to discuss site requirements as early as possible.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale:** (10+ years)

#### **Site Progress:**

### Site: LK012

### Site Address: Staney Hill, Lerwick





Site Area (ha): 44.14

Current Use: Housing Dev

Proposed Use: Housing

Site Ownership: Shetland Islands Council
Partial Area passed to Hjaltland // GB AM Anderson - Messrs
Anderson own a section of Site LK012 (that part directly to the south of Wista and Cunningham Way)

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A full Design Statement including details of development phasing will be required for this site.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

There is water infrastructure running through this site, please contact Scottish Water for advice.

Views from the summit of North Staney Hill must be protected.

Updated Scottish Water Comments as of November 2016

Connection to sewer, by gravity to west, would not be overly prohibative so comment regarding "major new infrastructure" can be removed.

150mm uPVC main running through site between tanks

would need realigned, not a real issue as not distribution main. However, 8" PVC distribution main through west corner of site will be required to be realigned.

There is also a service reservoir in the middle of the northern part of the site.

**Development Timescale:** Short/Medium/Long (1-10+ years)

#### **Site Progress:**

A Masterplan has been adopted for this site.

Planning Permission Granted on Site

2012/349/PPF - Erect single storey extension to existing house to create new kitchen and bedroom, minor partial demolition required to existing lean-to

2014/117/PPF - Erect new High School and Halls of Residence 2014/197/PPP - Proposed housing (Planning Permission in Principle) 2014/272/PPF - Install 14no. air source heat pumps to housing

2014/278/VCON - To vary condition 1 of planning permission 2010/209/ PCD to alter house type C (part retrospective application)

2014/313/PPF - To construct roundabout, access road and associated parking area, footpaths, landscaping and surface drainage 2015/063/VCON - To vary condition 24 of Planning Permission

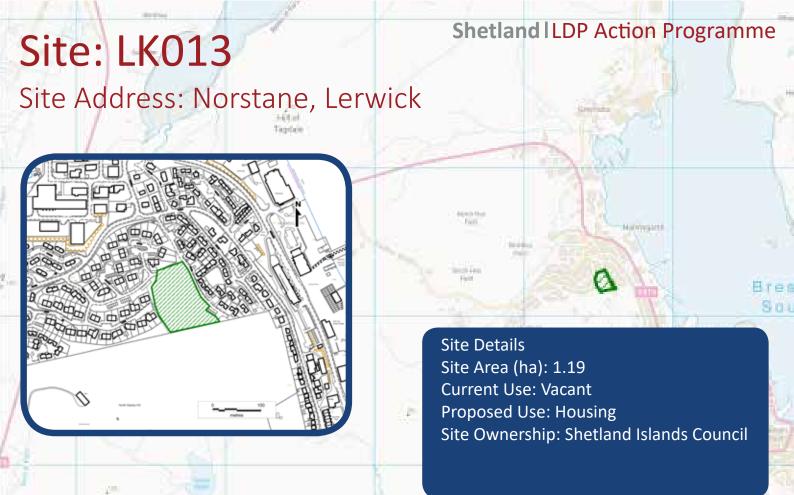
2014/117/PPF to vary construction hours

2015/076/PPF - To erect 2no. dwellinghouses

2015/120/PPF - Installation of 20 no. air source heat pumps (Retrospective Application)

2016/048/PPF -To construct a workshop for the repair and servicing of vehicles and plant/equipment - including an external laydown area, required car parking and existing access road upgrade

2016/361/VCON - To vary condition 1 of planning permission 2010/209/PCD to change 2no. 6 Person Houses to 2no. 4 Person Houses and reduce the height from storey and a half to single storey 2018/287/PPF - Complete renovation works of existing two-storey building - Part Retrospective.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

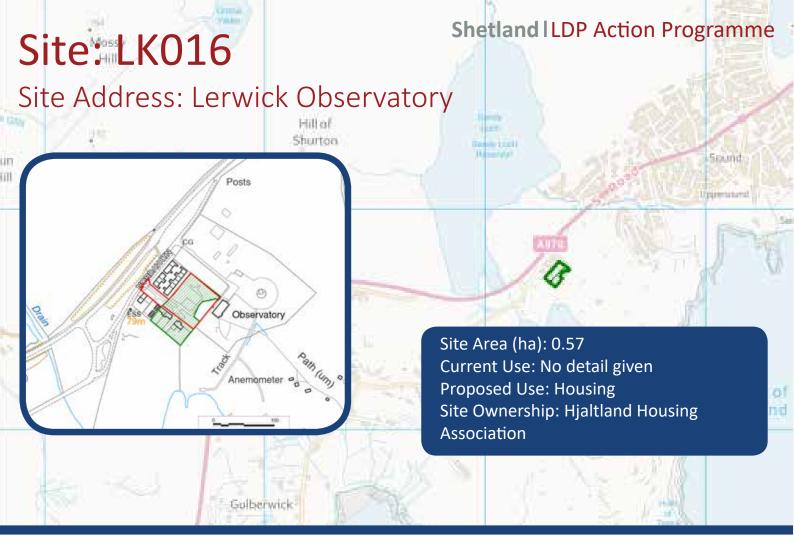
This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details.

**Development Timescale:** Long (10+ years)

#### Site Progress:



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Please note there is evidence of previous military activity within this site. Please

contact Environmental Health for further details. There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

There are capacity issues in the drainage network at the south-west end of Lerwick potentially affecting this site.

Updated Scottish Water Comments as of November 2016

There is capacity issues within the drainage network at this end of Lerwick. Developer should contact Scottish Water do discuss site requirements as early as possible.

#### **Development Timescale:**

Short (1-5 years) - Under construction - completion due October 2017

#### **Site Progress:**

Planning Permission Granted on Site

2015/040/PPF - Change of use to residential land and to erect 21 no. Residential dwelling houses



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

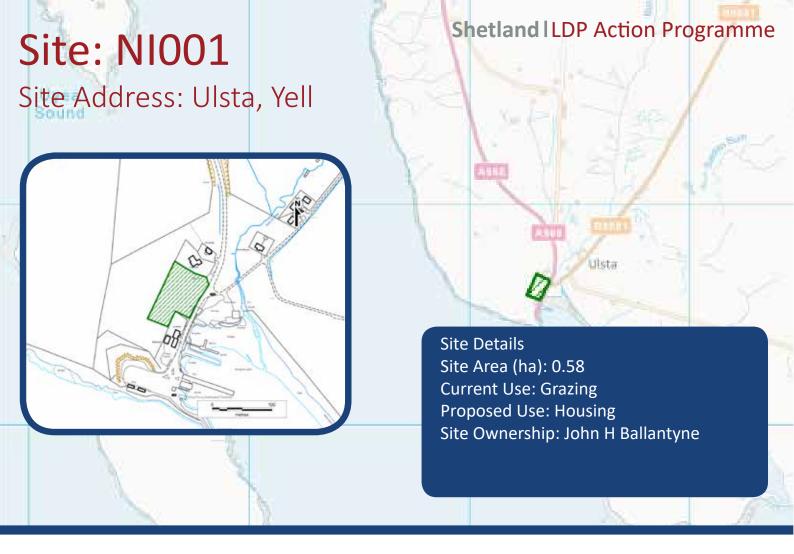
Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A Core Path is present along the boundary of the site for further information please contact the Heritage Section for more information.

This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale:** Short (1-5 years)

#### Site Progress:



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area should connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

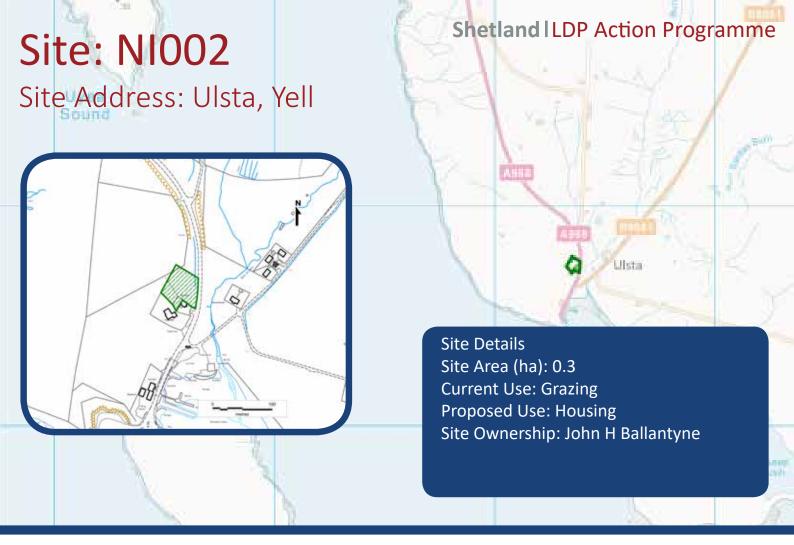
This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design,

layout, density and setting when developing detailed proposals.

Part or all of this site lies beneath the 5m contour. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



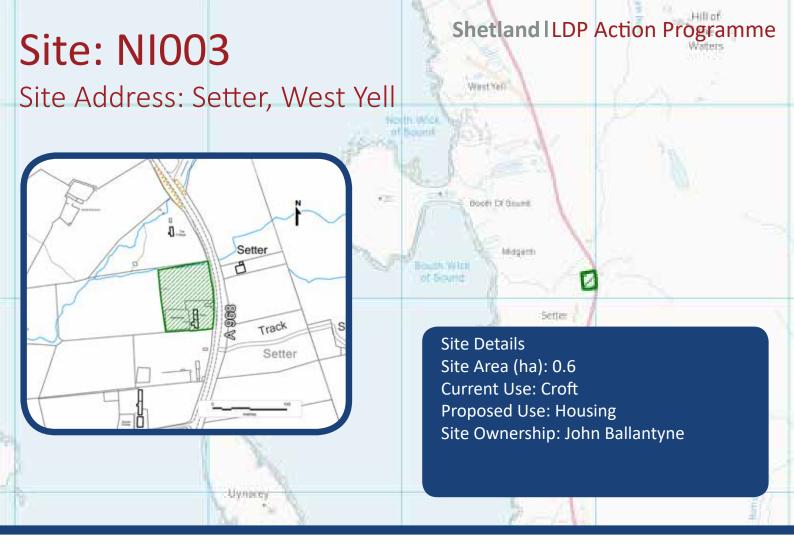
All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

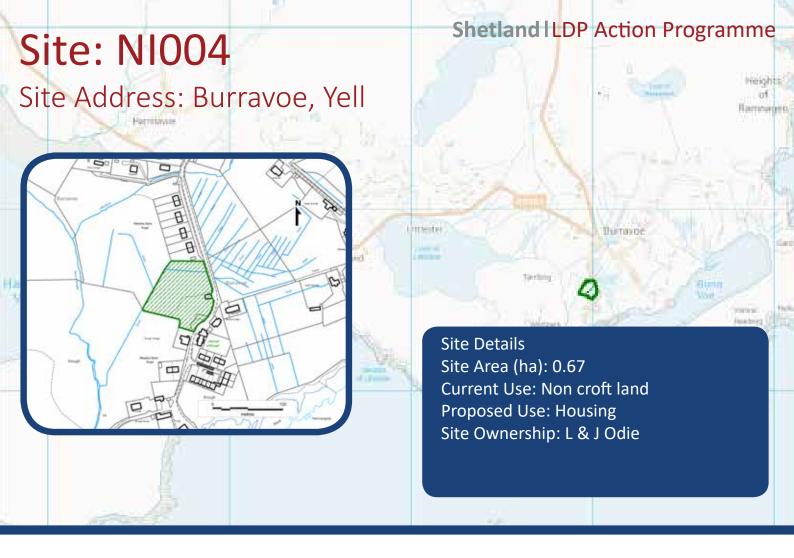
Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

Sewer main and 2" PVC water main within site boundary, which may require diverting, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Updated Scottish Water Comments as of November 2016

Sewer main and 2" PVC water main within site boundary, which may require diverting, depending on site layout.

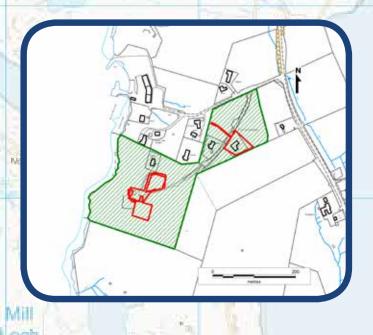
**Development Timescale:** Long (10+ years)

#### **Site Progress:**

### Site: NM001

**Shetland LDP** Action Programme

Site Address: The Houllands, Brae



Busta Voe



Site Area (ha): 6.3

Current Use: Rough Grazing

Proposed Use: Housing

Site Ownership: Raymond Peterson

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information. This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed. Any proposals should be low density to reflect the existing development pattern.

Part or all of this site lies beneath the 5m contour.

Part or all of this site lies beneath the 5m contour. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Updated Scottish Water Comments as of November 2016

2" AC and 3" PVC water main within site boundary. Diverting mains would be Ok due to duplication in area.

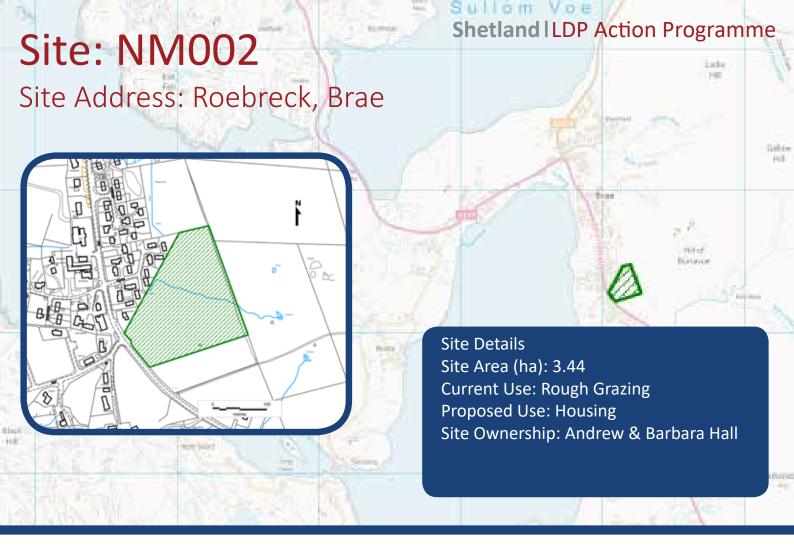
**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

ACMILS BAY

Planning Permission Granted on Site

2012/353/PPF - To erect new dwellinghouse 2013/281/RPP - Renewal of Planning Permission 2009/325/PCD: Erect dwellinghouse with associated access, parking, amenity space and septic tank 2013/286/PPF - Erect dwellinghouse 2017/200/PPF - To erect new single story 4 bed dwelling with septic tank and access



A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

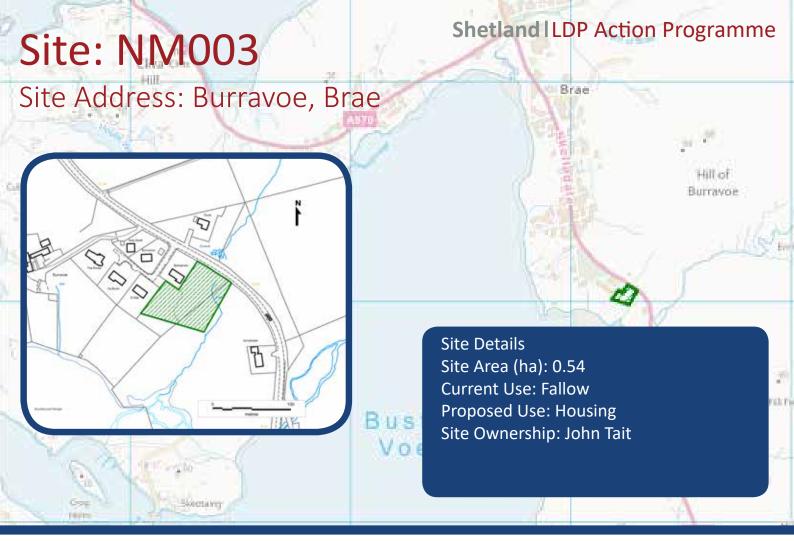
Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Core path is along the boundary of the site for further information please contact the Heritage Section.

The site may be at risk of flooding and a flood risk assessment (FRA) or a drainage impact assessment (DIA) will be required to determine which areas of the site, if any, can be developed.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Updated Scottish Water Comments as of November 2016

Pumping would be required for sewer connection. 2" AC and 3" PVC water main within site boundary, which may require diverting, depending on site layout.

**Development Timescale:** Short (3-4 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A full Design Statement including details of development phasing will be required for this site.

Part of the site has been used for landfill. Please contact Environmental Health.

The site may be at risk of flooding and a flood risk assessment (FRA) or a drainage impact assessment (DIA) will be required to determine which areas of the site, if any, can be developed.

Updated Scottish Water Comments as of November 2016

Any development >60m would be at risk of low pressure. 6" PVC water main within site boundary, which may require diverting, depending on site layout.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

### Site: NM007

Site Address: Upper Lea, Firth





**Shetland ILDP Action Programme** 

Site Details

Site Area (ha): 3.44 Current Use: Vacant Proposed Use: Housing

Site Ownership: Shetland Islands Council

#### **Infrastructure Requirements/Constraints**

A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Upgrading of major wastewater infrastructure may be required in order to accommodate development on this site.

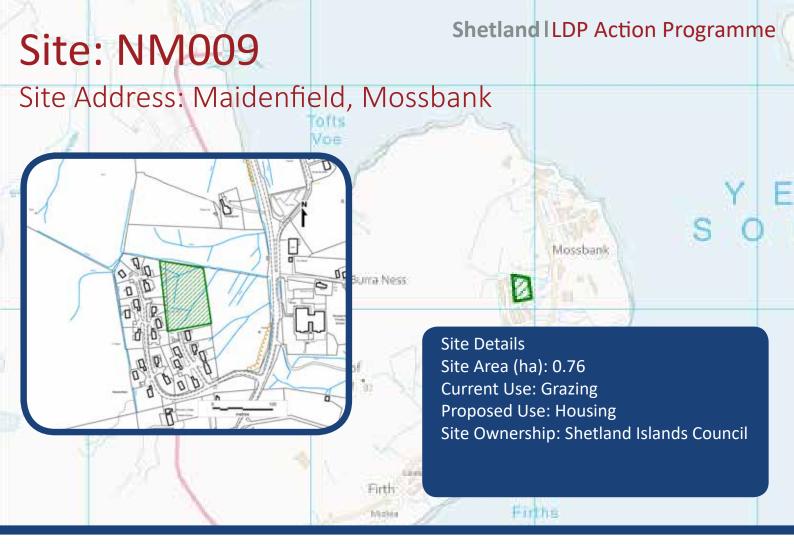
The site may be at risk of flooding and a flood risk assessment (FRA) or a drainage impact assessment (DIA) will be required to determine which areas of the site, if any, can be developed.

Updated Scottish Water Comments as of November 2016

Existing site is 'serviced'. Realistically all the water mains would need testing but should be okay. However, sewers would probably need major refurbishment if not completely reworked due historical issues and length of time they've been abandoned.

**Development Timescale:** Short/Medium/Long (1-10+ years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

There is water infrastructure running through this site, please contact Scottish Water for advice.

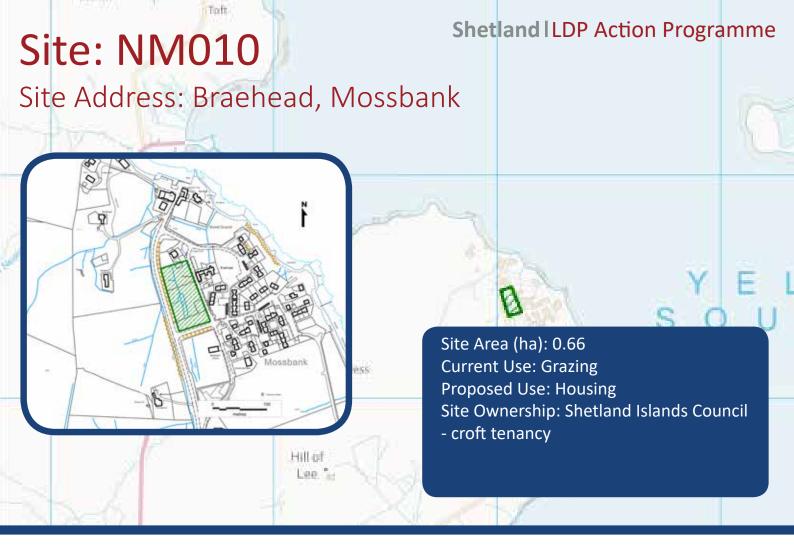
Updated Scottish Water Comments as of November 2016

Existing site is 'serviced' realistically all the water mains would need testing but should be okay.

However, sewers would probably need major refurbishment if not completely reworked, due to historical issues and length of time they've been abandoned.

**Development Timescale:** Long (10+ years)

#### Site Progress:



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

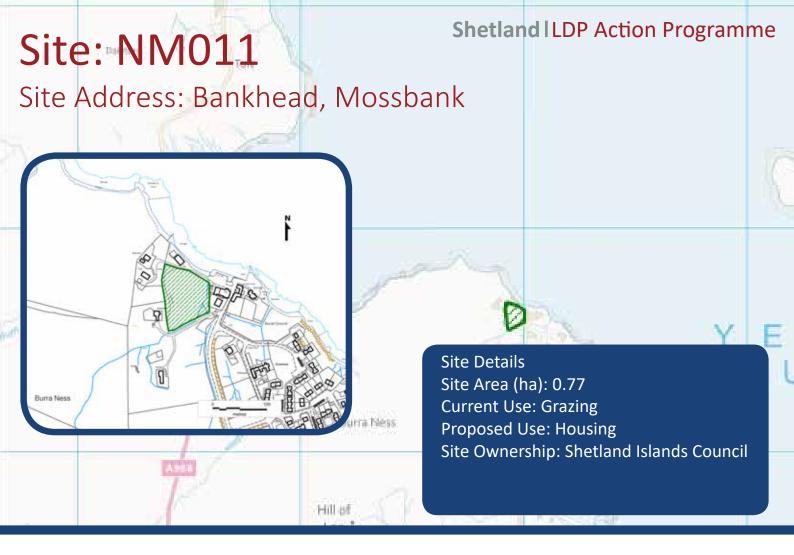
This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

A Core Path is present within the site for further information please contact the Heritage Section.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

A buffer will be required around watercourses. Part or all of this site lies beneath the 5m contour. Any development in this area must connect to the public sewer.

There is water infrastructure running along the boundary of the site. Details of water supply availability should be sought from Scottish Water.

This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

There may be issues regarding the power cable please contact Scottish Hydro Electric.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Updated Scottish Water Comments as of November 2016

Site would require to be pumped to existing public sewer.

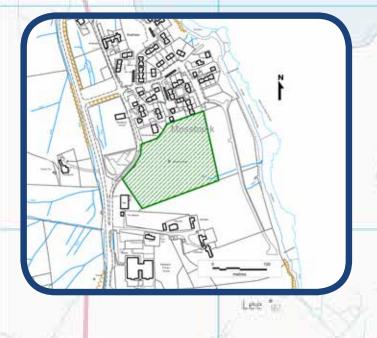
2" PVC water main laid around boundary of site.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

# Site: NM012 Site Address: Hall, Mossbank

**Shetland ILDP Action Programme** 



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Y E L I S O U N

Site Details

Site Area (ha): 1.87
Current Use: Grazing
Proposed Use: Housing

Site Ownership:

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

There is a 4" and a 2" distribution main, details of water supply availability should be sought from Scottish Water. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

A Core Path is present along the east boundary of the site, for further information please contact the Heritage Section.

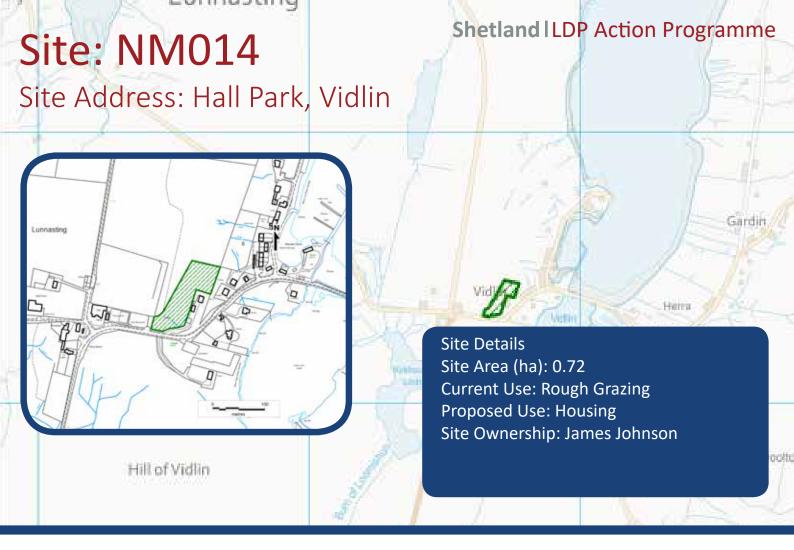
There is a risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Updated Scottish Water Comments as of November 2016

2" PVC and 4" PVC water main running through site, north to south, which may require diverting, depending on site layout.

**Development Timescale:** Long (10+ years)

#### Site Progress:



Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

The location of part of this site is not considered sympathetic to the existing settlement pattern and therefore only part of this site is included.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

Site adjacent to existing water infrastructure. Small septic tank close by.

**Development Timescale:** Short (1-5 years)

#### Site Progress:

### Site: NM015

Site Address: Busta, Brae





Sullom Vos



Site Area (ha): 5.69

Current Use: Agricultural Proposed Use: Housing

Site Ownership: Jimmy Johnson

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A full Design Statement including details of development phasing will be required for this site.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

This proposed site is within 250m of a Scheduled Ancient Monument, please contact the Shetland Archaeologist at the Shetland Amenity Trust prior to progressing with this development to ensure the setting of the Scheduled Monument is not compromised.

#### Site Progress:

Planning Permission Granted on Site

2013/323/PPF - Erect dwellinghouse and integral garage and detached shed

2014/066/PPF - Erect dwellinghouse

2014/121/PPF - Erect general purpose agricultural shed

2014/259/PPF - Install air source heat pump

2014/265/PPF - Erect and install 2 no. 6kw wind turbines on 15 m high towers and excavation of associated trench for electricity cable

2015/107/PPF - To erect dwellinghouse with attached garage 2015/116/PPF - To erect dwellinghouse with attached garage 2015/273/PPF - To erect dwellinghouse and create new access road

2016/029/PPF - To construct dwelling house with Air Source Heat Pump

2017/029/PPF - To construct new dwelling house with air source heat pump

2016/424/PPF - To construction new dwelling house with air source heat pump

2017/184/PPF - To construct 1.5 storey dwellinghouse with attached garage and air source heat pump

2018/245/PPF - To erect new dwellinghouse with integral garage and air source heat pump

2018/350/PPF - New dwelling house with Air Source Heat Pump and Timber Decking

**Development Timescale:** (1-5 years)

Site: NM016

Site Address: Hillside, Voe

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Site Details

Site Area (ha): 0.78

Haman

**Current Use: Common Grazing** 

**Proposed Use: Housing** 

Site Ownership: Shetland Islands Council

Shetland ILDP Action Programme

#### Infrastructure Requirements/Constraints

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

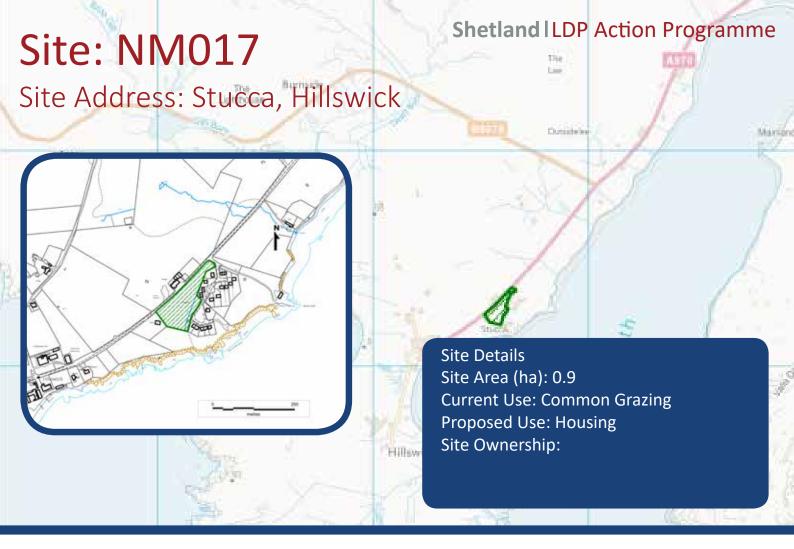
This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

An easy connection can be made to existing public sewer so can remove comment regarding major new upgrade of wastewater infrastructure.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is high risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

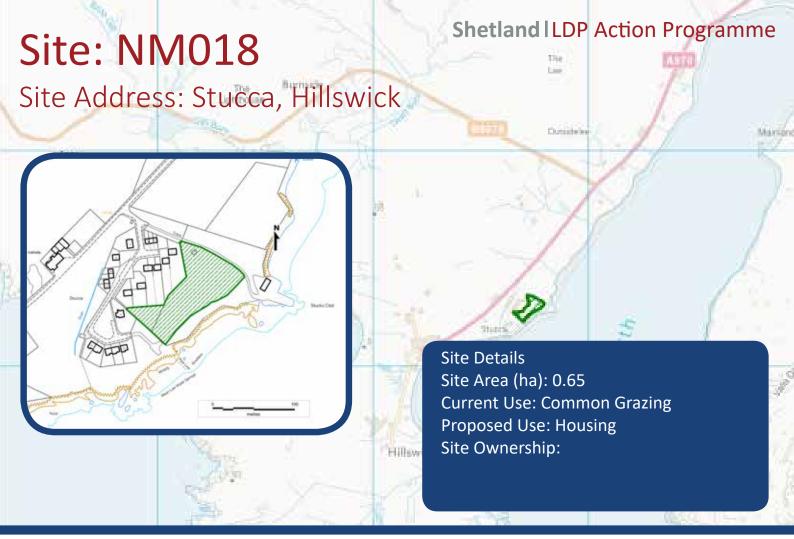
Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November

2" PVC water main and a sewer main run through the site and may require diversion, depending on site layout.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

The landowner no longer intends to develop the site.



A full Design Statement including details of development phasing will be required for this site.

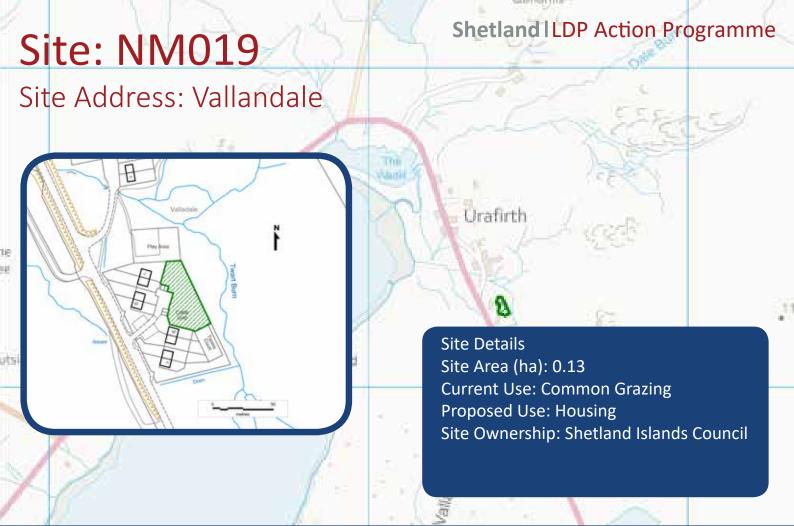
Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Updated Scottish Water Comments as of November 2016

Site adjacent to Stucca Hillswick ST. Most of site >5m would easily connect to existing treatment, ample capacity, so can remove comment regarding major new upgrade of wastewater infrastructure.

**Development Timescale:** Long (10+ years) **Site Progress:** 

The landowner no longer intends to develop the site.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

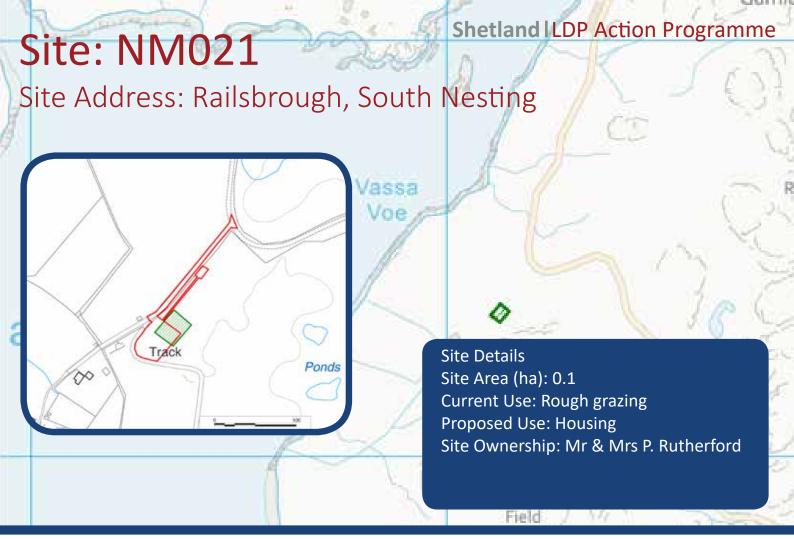
Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Updated Scottish Water Comments as of November 2016

Easy connection to existing public sewer, ample capacity so can remove comment regarding major new upgrade of wastewater infrastructure.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**



Local Development Plan and related Supplementary Guidance when approved.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

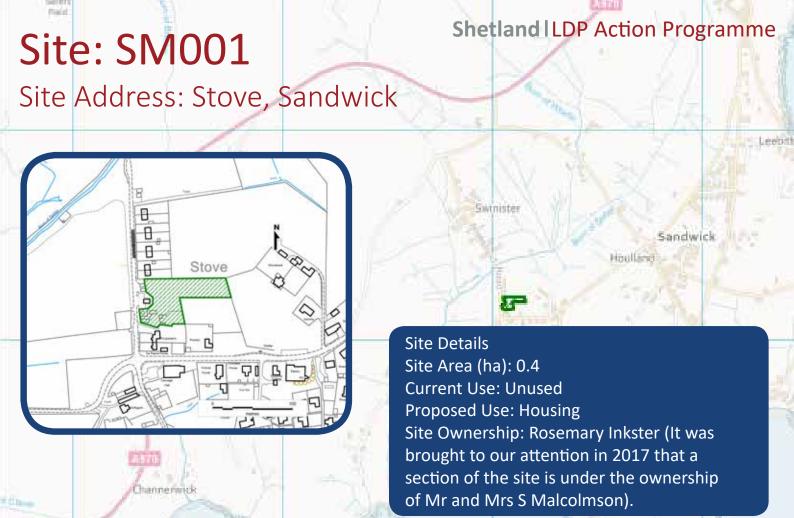
1 1/2" PVC water main running alongside site, connection would be taken from 2" PVC water main < 100m away.

**Development Timescale:** Short/Medium (1-10 years)

#### **Site Progress:**

Planning Permission Granted on Site

2015/077/PPP - To erect dwelling house with new joint septic tank and infiltration system; improvements to the junction of the existing access track with the public road; ditch improvement works at the access to the new house site (Planning Permission in Principle)



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

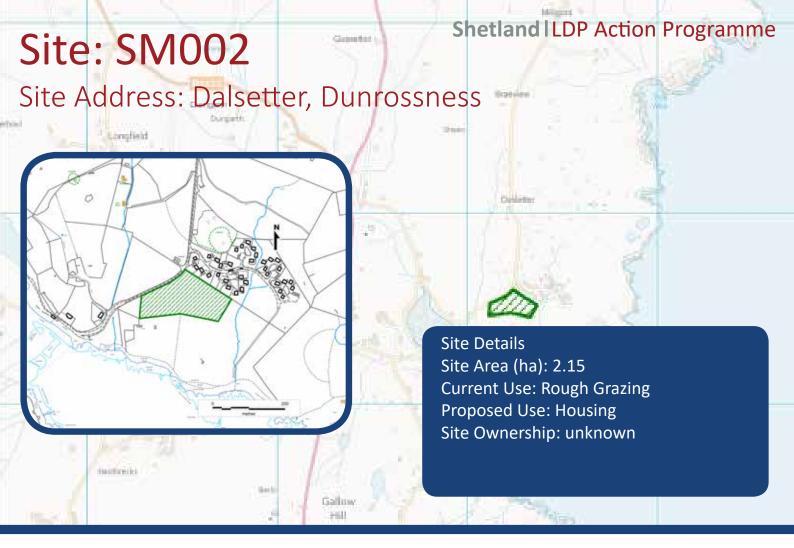
Updated Scottish Water Comments as of November 2016

1 1/2" AC water main and private sewer service pipe crosses site and may require diversion, depending on site layout.

**Development Timescale:** Medium/Long (5-10+ years)

#### **Site Progress:**

The Landowner (R.Inkster) intends to develop her part of the site.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

This proposed site is within 250m of a Scheduled Monument, please contact the Shetland Archaeologist at the Shetland Amenity Trust prior to progressing with this development to ensure the setting of the Scheduled Monument is not compromised.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

### Updated Scottish Water Comments as of November 2016

1 1/2" AC water main and private sewer service pipe crosses site and may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

# Site: SM003 Site Address: Heath

**Shetland ILDP Action Programme** 

Site Address: Heathery Park, Gulberwick





**Side Salt** 

Site Details

Site Area (ha): 2.25

Current Use: Not in use Proposed Use: Housing

Site Ownership: Dennis Leask

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Surface water drainage may be a problem in this area any development must not compromise existing arrangement.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A full Design Statement including details of development phasing will be required for this site.

Updated Scottish Water Comments as of November 2016

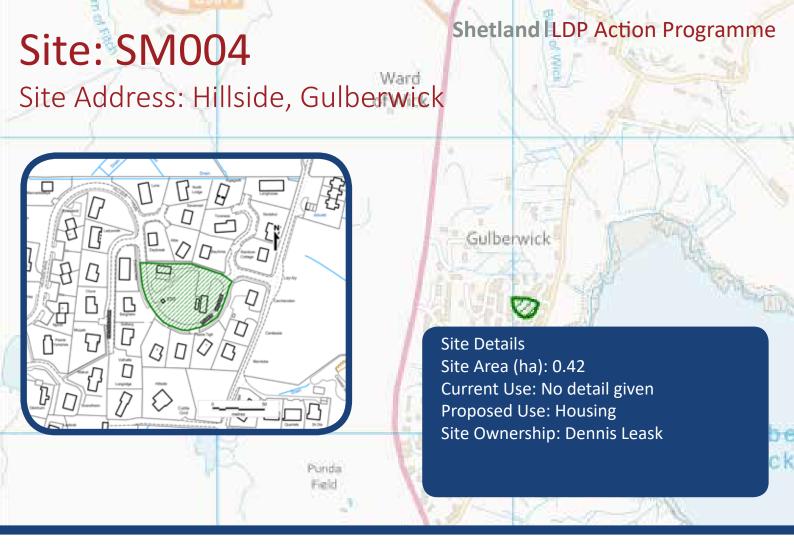
There is limited capacity within the drainage network at this end of Lerwick. Developer should contact Scottish Water do discuss site requirements as early as possible. **Development Timescale:** Short (1-5 years)

Site Progress: Planning Permission Granted on Site

2012/364/PPF - Residential development comprising of detached houses, apartments and development sites for individual dwellings with associated services and infrastructure

2013/203/PPF - Drainage improvements to include additional roads culverts

2016/128/PPF - Change of use to provide temporary storage for topsoil for 2 years (retrospective) 2016/300/PPF - 16 housing unit development, including access roads and parking



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information. There is risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Any development in this area must connect to the public sewer.

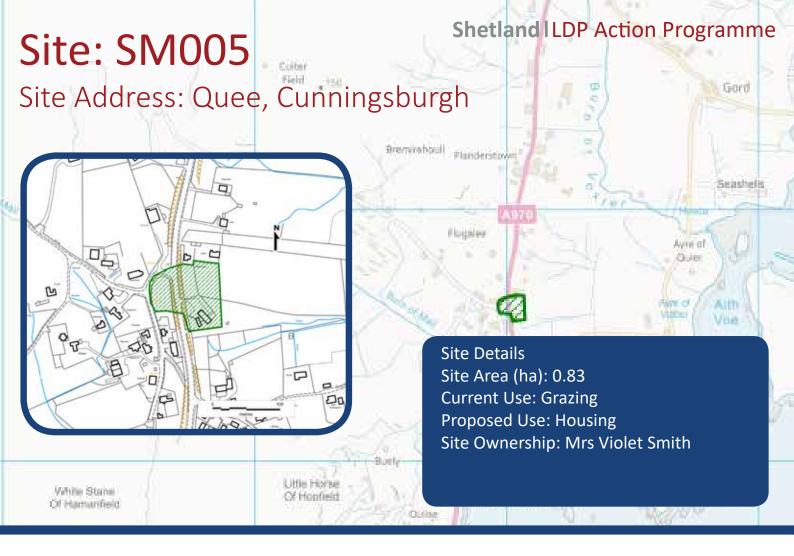
Details of water supply availability should be sought from Scottish Water.

Updated Scottish Water Comments as of November 2016

There is limited capacity within the drainage network at this end of Lerwick. Developer should contact Scottish Water do discuss site requirements as early as possible.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



sewer.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A Core Path is present within the site for further information please contact the Heritage Section Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information. Any development in this area must connect to the public

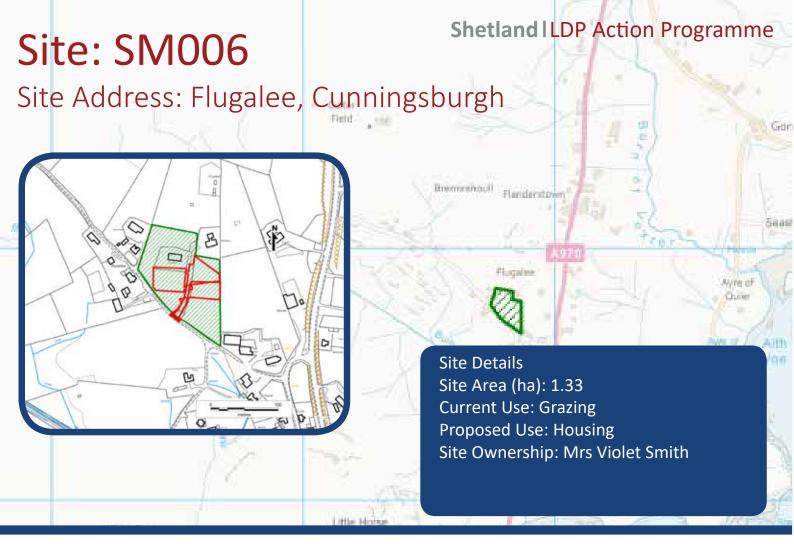
Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

Updated Scottish Water Comments as of November 2016

Several water and sewer mains cross this site and may require a diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

Updated Scottish Water Comments as of November 2016

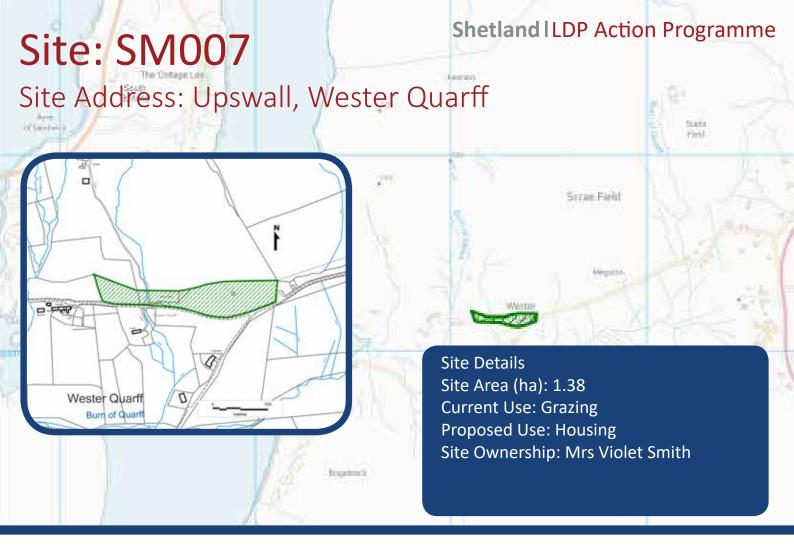
230mm HEP30 water main crosses site and a sewer main is just within boundary at south of site. Infrastructure may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

Site Progress: Planning Permission Granted on Site

2014/112/PPF - Erect dwellinghouse with integral garage 2015/339/PPF - To erect dwellinghouse and install air source heat pump

2017/022/PPF - To construct new dwelling house with air source heat pump



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

No waste water treatment in area.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. A Core Path is present within the site for further information please contact the Heritage Section.

Updated Scottish Water Comments as of November 2016

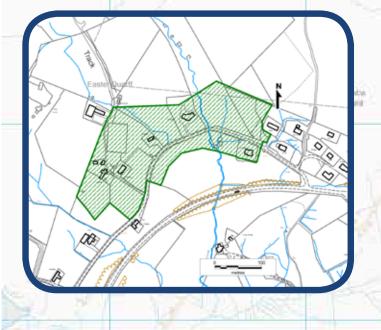
4" PVC water main crosses narrow section of site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

# Site: SM008

## Site Address: Upper Couster, Easter Quarff





Site Details

Site Area (ha): 5.95 Current Use: Grazing Proposed Use: Housing

Site Ownership: Mrs Violet Smith

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Major new (or significant upgrading of) wastewater infrastructure will be required in order to accommodate development on this site.

The site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

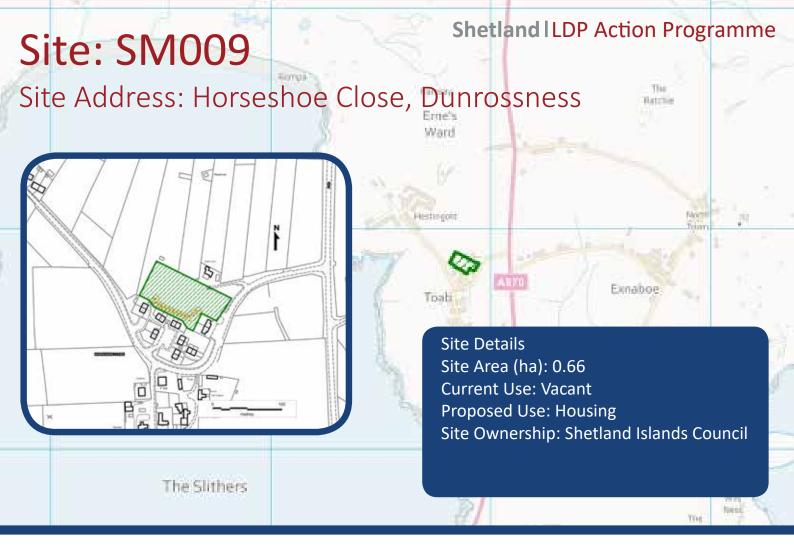
Updated Scottish Water Comments as of November 2016

There is no public sewer in this area.

There is a 2" PVC water main and a 3" PVC water main running across the site, north to south and may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

Updated Scottish Water Comments as of November 2016

Connection to existing public sewer would be possible by gravity.

**Development Timescale:** Short/Medium/Long (1-10+ years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Low density or single house development would be appropriate for this site.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airports Ltd (HIAL) for more information.

Updated Scottish Water Comments as of November 2016

2" AC water main within west side of site and may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

**Site Progress**: There has been no development(s) approved on site as of 31/03/2019.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

There is existing infrastructure in the vicinity. A proposed private sewer service pipe may already have been laid within the site boundary.

**Development Timescale:** Long (10+ years)

#### Site Progress:

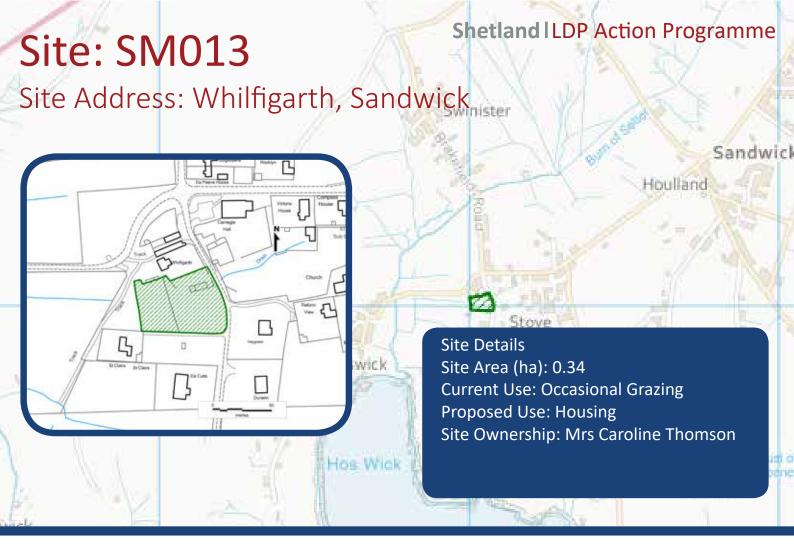


All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

A 4" AC water main and 2" AC water main cross the site and may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

2" AC water main runs along inside of east site boundary.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

## Site: SM015

Shetland ILDP Action Programme

Site Address: Junior High School, Sandwick

Sandwick

Houlland





Swinister

#### Site Details

Site Area (ha): 1.08

**Current Use: Occasional Grazing** 

**Proposed Use: Housing** 

Site Ownership: Mrs Caroline Thomson

#### **Infrastructure Requirements/Constraints**

A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

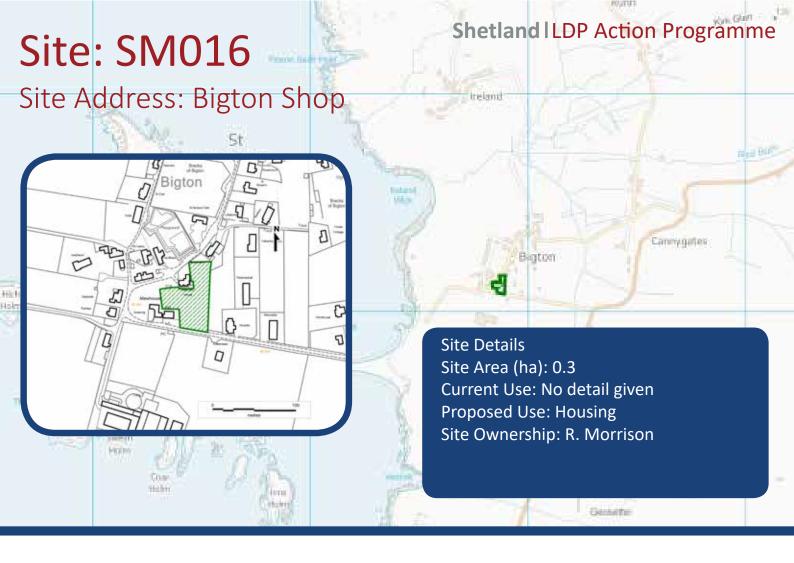
Updated Scottish Water Comments as of November 2016

Sewer main crosses north east corner of site.

#### **Development Timescale:**

Short/Medium/Long (1-10+ years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

2" AC water main runs across site and may require diversion, depending on site layout.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

# Site: SM017

## Site Address: Hestingott, Dunrossness



Site Details

The Slithers

Site Area (ha): 2.84

Current Use: Cattle/sheep grazing

Proposed Use: Housing

Site Ownership: Black & Budge Ltd

#### **Infrastructure Requirements/Constraints**

A full Design Statement including details of development phasing will be required for this site.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development in this area must connect to the public sewer.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

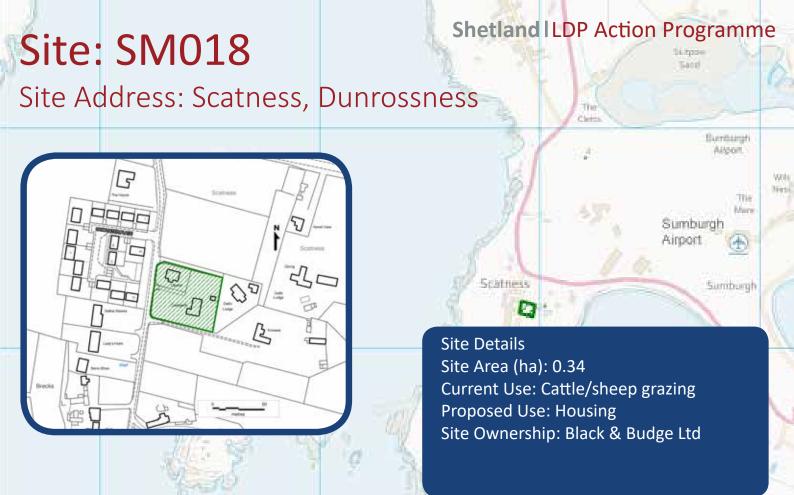
Updated Scottish Water Comments as of November 2016

Site adjacent to Hestingott ST. Separate sewer infrastructure crossing site and combined sewer running along south boundary of site. Infrastructure may require diversion, depending on site layout.

Sumburgh

**Development Timescale:** Short (1-5 years)

**Site Progress:** There has been no development(s) approved on site as of 31/03/2019.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Please note there is evidence of previous military activity within 250m of this site.

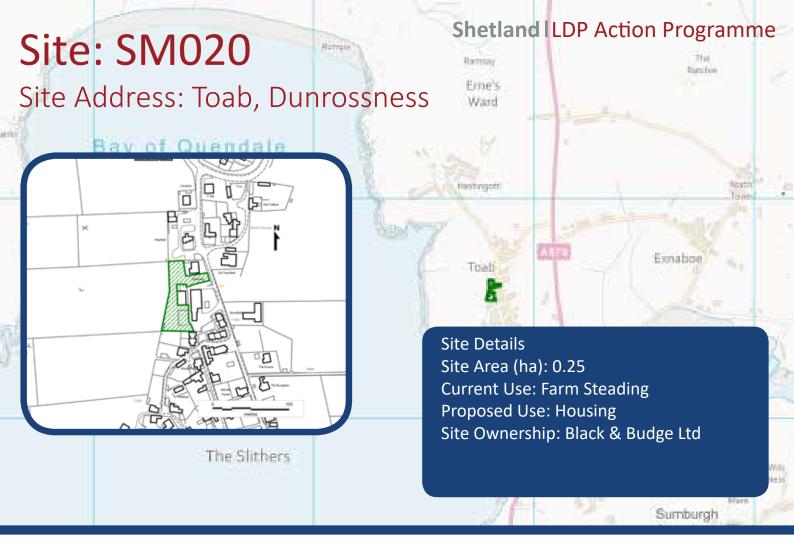
Please contact Environmental Health for further details. The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

Updated Scottish Water Comments as of November 2016

Foul sewer runs along north boundary of site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. This proposed site is within 250m of a Scheduled Monument, please contact the Shetland Archaeologist at the Shetland Amenity Trust prior to progressing with this development to ensure the setting of the Scheduled Monument is not compromised.

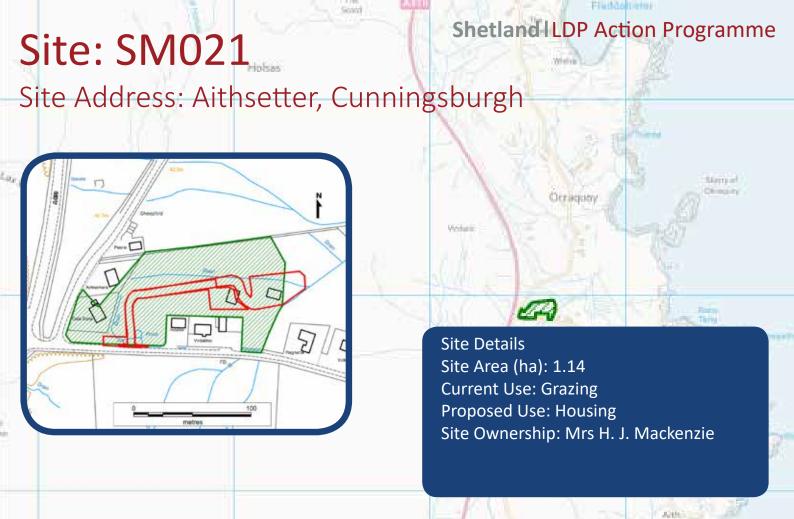
Any development in this area must connect to the public sewer.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

Site is falling away from gravity sewer and pumping may be required depending on layout, etc.

A 2" AC water main crosses this site and may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2015/465/PPP - To develop 8no. dwellinghouse sites and access road (Planning Permission in Principle) 2017/025/PPF - Farmshop sewer installation 2017/250/PPF - To erect dwelling house and site temporary static caravan (for the duration of the build of the dwelling house) Planning Permission in Principle, reference number 2015/465/PPP, granted 03.06.16. 2017/274/PPF - Erect Dwellinghouse with air source heat pump

## Site: SM022

Site Address: Ellangowan, Gulberwick



#### Site Details

Gulbelwick

Site Area (ha): 1.23

Current Use: Grazing ponies & silage

Proposed Use: Housing

Site Ownership: Paul Stephen Goudie &

Naomi Ruth Murdo

Brindson F

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

Lower part of site may require pumping to connect to public sewer.

**Development Timescale:** Short (1 - 10+ years)

#### **Site Progress:**

Planning Permission Granted on Site

2016/131/PPP - Erection of 6 no. Dwelling houses (Planning Permission in Principle)

## Site: SM023

## Site Address: Scatness, Dunrossness





Site Details

Site Area (ha): 3.51 Current Use: Grazing Proposed Use: Housing

Site Ownership: Martin Burgess

#### **Infrastructure Requirements/Constraints**

A full Design Statement including details of development phasing will be required for this site.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

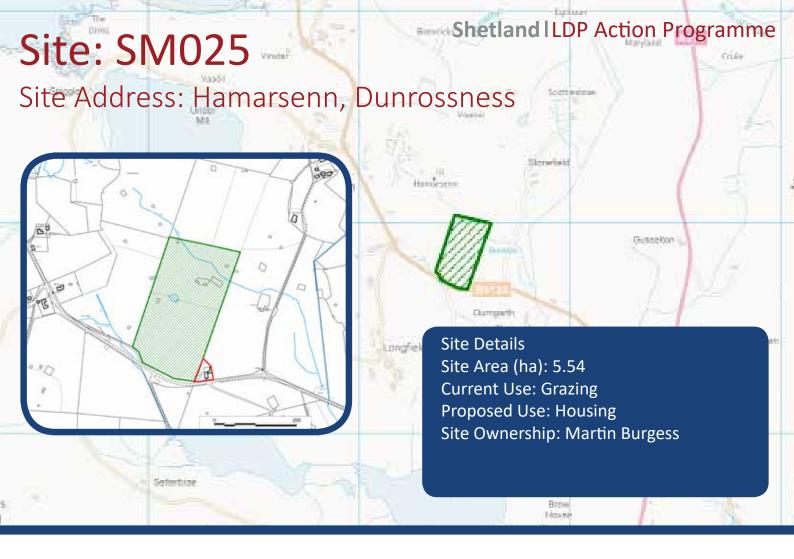
Updated Scottish Water Comments as of November 2016

Existing water and wastewater infrastructure within 200m.

**Development Timescale:** Short (1-5 years)

Site Progress: Planning Permission Granted on Site

2017/201/PPF - Build a detached storey and a half four bedroom residential house with garage.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. The site has development potential for small scale development.

A buffer will be required around watercourses. If a public sewer becomes available in this area prior to the site being developed,

there would be a requirement to connect.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

There are no public sewer within the area so comment regarding connection to public sewer can be removed.

150 SI water main just outside south west corner of site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. The site has development potential for small scale development.

A buffer will be required around watercourses. If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

Updated Scottish Water Comments as of November 2016

There is no public sewer within the area so comment regarding connection to public sewer can be removed.

**Development Timescale: Short (1-5 years)** 

#### **Site Progress:**

# Site: SM027

Site Address: Upper Kjurkhill, Easter Quarff



Site Details

Site Area (ha): 0.22

Current Use: Crofting Land Proposed Use: Housing

Site Ownership: MR J. J Wilson & Mrs H S

Easter Quarff

**Shetland ILDP Action Programme** 

Wilson

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout.

Contact the Council Roads Service for information.

If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



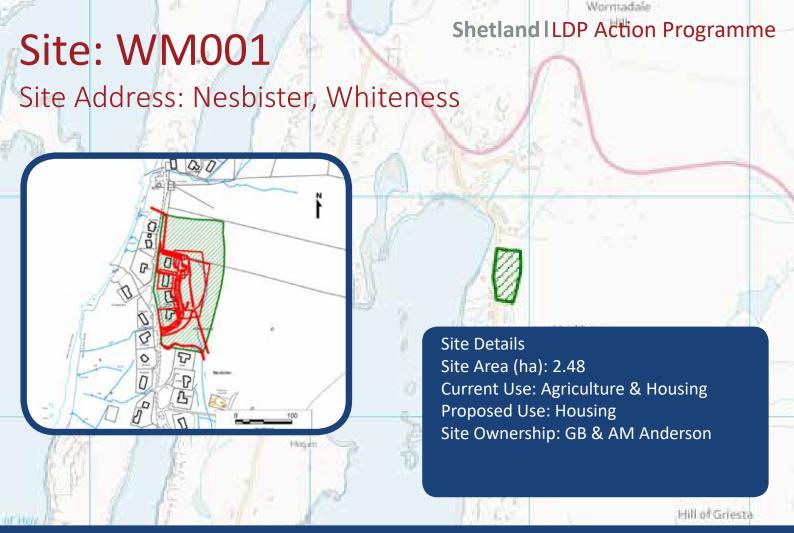
All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect. In the absence of a public sewer, the site has potential only for small scale development. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

There are no public sewer within the area so comment regarding connection to public sewer can be removed. 2" PVC water main runs along south boundary of site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Surface water drainage appraisal will be required.

Updated Scottish Water Comments as of November 2016

4" AC water main and sewer runs along inside of west boundary of site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

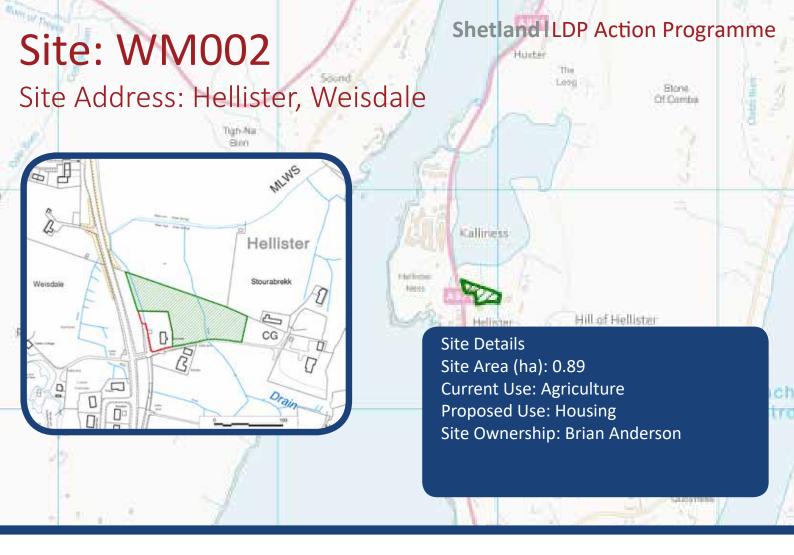
2013/024/PPF - Erect dwellinghouse

2013/055/PPP - Erect three dwellinghouses (Planning Permission in Principle)

2013/133/PPF - Install surface water open ditches and install sewer pipe connection for housing (partly in retrospect)

2013/243/PPF - Erect dwellinghouse and integral garage 2015/134/VCON - To vary condition 1 of planning permission 2013/024/PPF (retrospective); to increase roof pitch to 40 degrees; increase lounge wall by 1m and fit with clerestory glazing and lower finished floor level 2017/183/PPF - Erect dwelling house with air source heat pump

2018/229/PPF - Erection of 3 dwellinghouses with air source heat pumps



This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Part or all of this site lies beneath the 5m contour. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November 2016

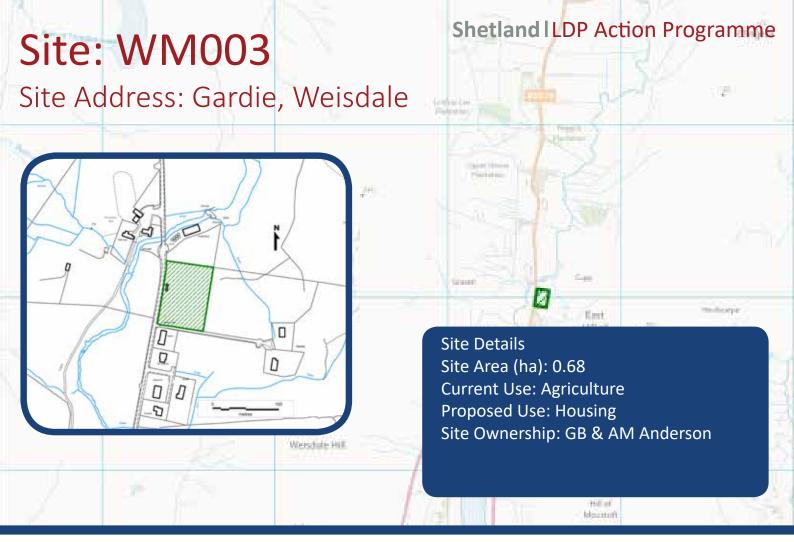
Connection can be made to the existing public sewer in Weisdale, but would require to be pumped.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2015/333/PPF - To erect detached garage and workshop



A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information. Updated Scottish Water Comments as of November 2016

Public sewer is approximately 400m away and connection would be required to be pumped.

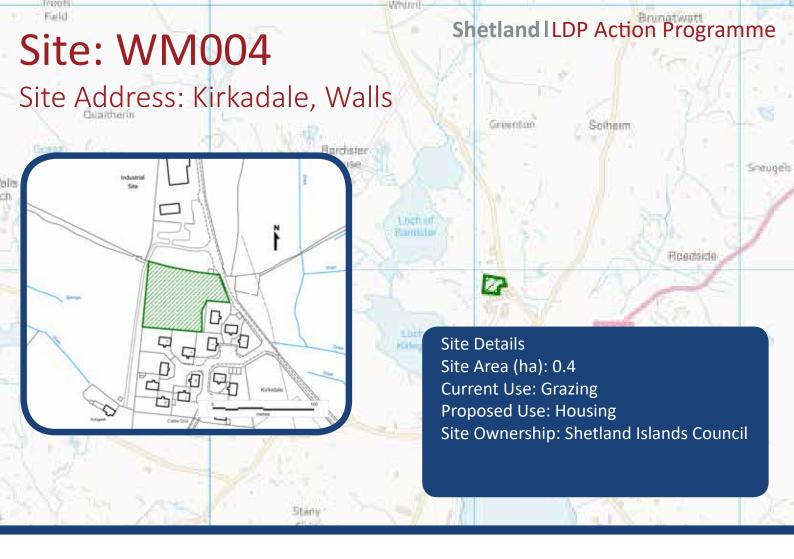
Water infrastructure within 150m of site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning permission granted

2017/062/PPF - Change of Use to convert former Kergord Fish Hatchery into bookshop. Works include the refurbishment of the existing building, replace external doors, windows and paint the exterior of the property. On site landscaping to create additional car parking.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

Connection to public sewer could be made through manhole to south west of Kirkidale houses, to avoid going through properties' gardens.

5" uPVC water main runs along inside of west boundary of site.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

## Site: WM005

Shetland LDP Action Programme

Site Address: Kirkhouse, South Whiteness



Site Details

Site Area (ha): 0.18 Current Use: Storage Proposed Use: Housing

Site Ownership: Hunter & Morrisons

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Major new (or significant upgrading of) wastewater infrastructure will be required in order to accommodate development on this site.

If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect. In the absence of a public sewer, the site has potential only for small scale development.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is high risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Site is adjacent to a Sites of Special Scientist Interest contact Scottish Natural Heritage for more information.

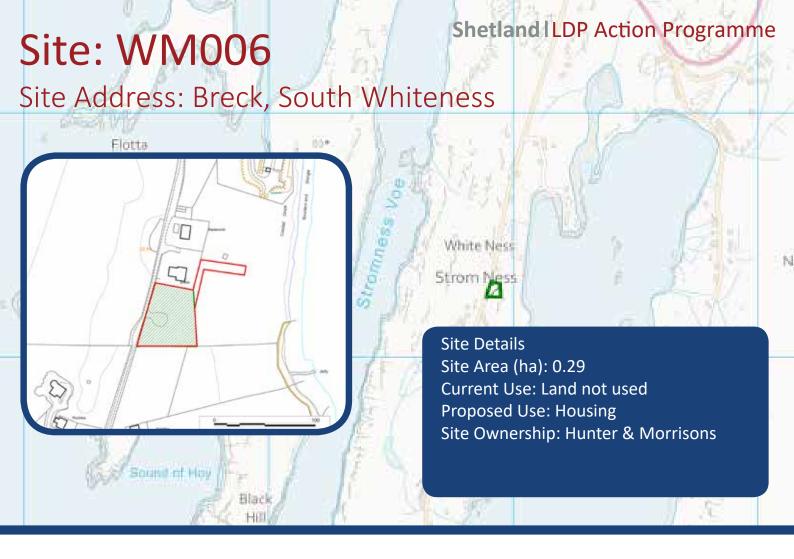
Updated Scottish Water Comments as of November 2016

There are no public sewer within the area - nearest point of connection would be Wormadale, 2.5 km away, so comment regarding connection to public sewer can be removed.

2" AC water main runs across site and may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Major new (or significant upgrading of) wastewater infrastructure will be required in order to accommodate development on this site.

If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

There are no public sewer within the area - nearest point of connection would be Wormadale, 1.4 km away, so comment regarding connection to public sewer can be removed.

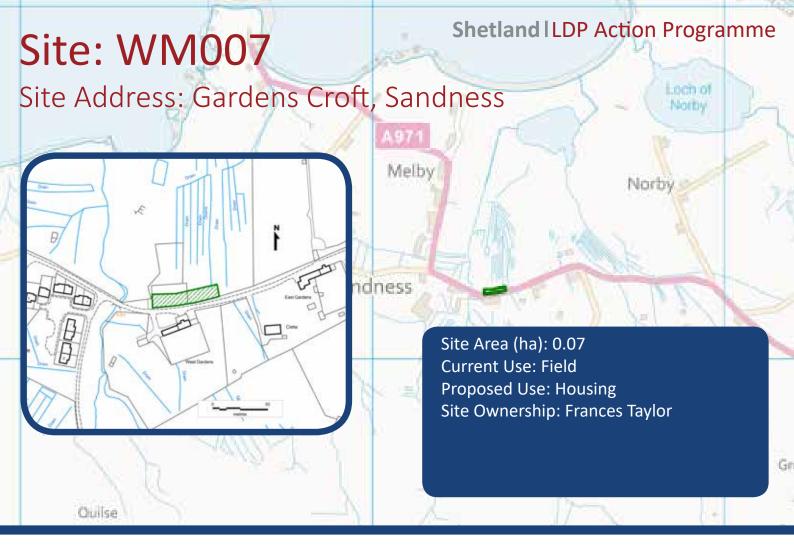
3" AC water main runs along the inside of the west boundary of the site.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2015/036/PPF - To erect 2 no. dwellinghouses; create new access and install new sewage treatment plant with soakaway



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

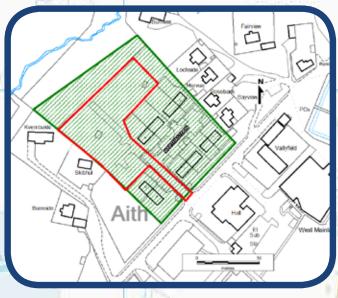
Strong possibility that any connection to public sewer would require to be pumped from this site.

**Development Timescale:** Short (1-5 years)

#### Site Progress:

There has been no development(s) approved on site as of 31/03/2019.

# Site: WM008 Site Address: Aith Hall



Shetland ILDP Action Programme
Aith Voe

Aith

Site Details

Site Area (ha): 1.17

Current Use: Affordable housing on the

site (10 units)

Proposed Use: Housing

Site Ownership: Hjaltland Housing

Association

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

This proposed site is within 250m of a listed building, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors: design, layout, density and setting when developing detailed proposals.

Part or all of this site lies beneath the 5m contour. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Updated Scottish Water Comments as of November 2016

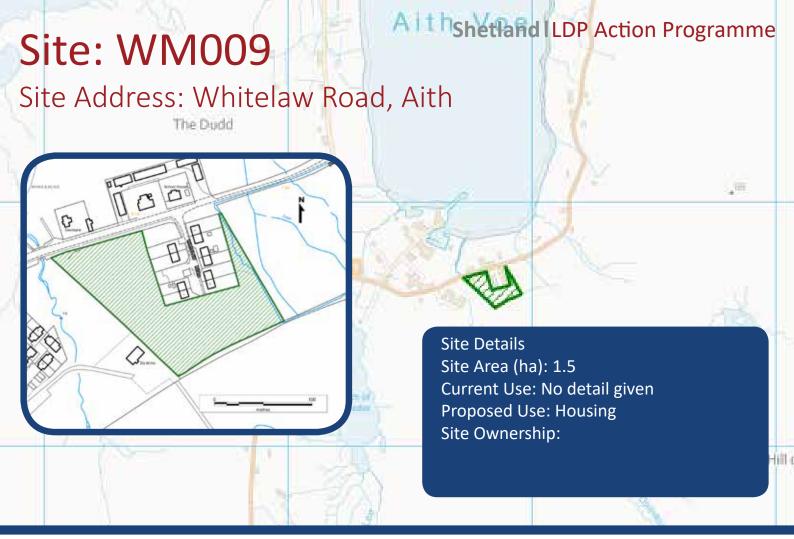
Site already developed.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

Planning Permission Granted on Site

2014/014/PPF - Erect 8 affordable dwellinghouses (4 semi-detached units); create associated road, parking and drainage



A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact

the Council Roads Service for information.

Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate

infrastructure may be required in order to accommodate development on this site.

Updated Scottish Water Comments as of November 2016

Wastewater infrastructure within 100m of site. Existing public sewer would be connectable, although site very flat and may have to install a long gravity section to connect.

**Development Timescale:** Long (10+ years)

#### Site Progress:

Planning Permission Granted on Site

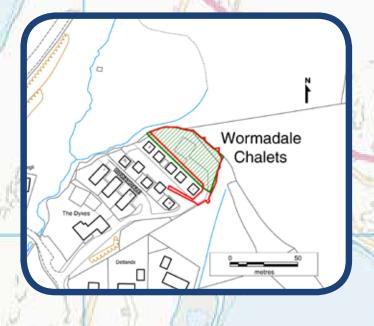
2013/109/PPF - To form new access road including burn crossing and protective measures to sides of burn, erection of new house and wind turbine, foul drainage connection to existing public sewer

## Site: WM010

Shetland ILDP Action Programme Wormadale

Hill

Site Address: Wormadale, Whiteness



Site Details

Site Area (ha): 0.13

Current Use: Garage/Store and waste

garden ground

Proposed Use: Housing

Site Ownership: DITT Lerwick

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

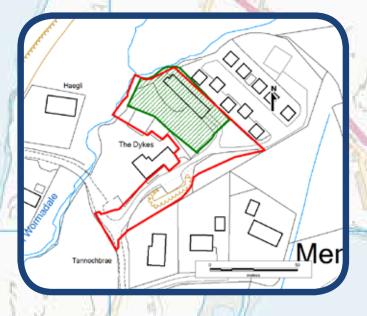
Planning Permission Granted on Site

2018/089/PPF - Erect 4 number one bedroom dwellings accessed from an existing upgraded and extended private access road with associated car parking and landscaping



**Shetland ILDP Action Programme** 

Site Address: Wormadale, Whiteness



Site Details

Site Area (ha): 0.15

Current Use: Garage/Store and waste

garden ground

Proposed Use: Housing

Site Ownership: Andrew G S Morrison

#### **Infrastructure Requirements/Constraints**

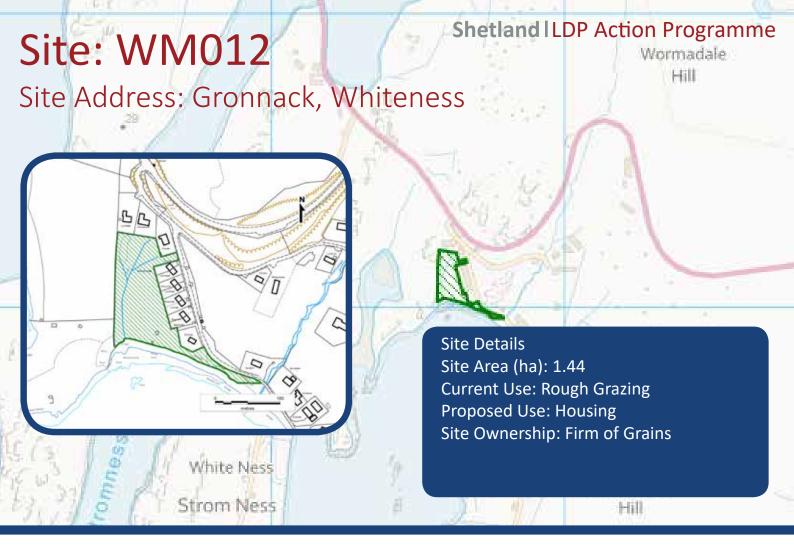
All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

**Development Timescale:** Short (1-5 years)

Site Progress: Planning Permission Granted on Site 2013/300/PPF - To demolish existing redundant building and erect 3 no. dwellinghouses and upgrade access road



This site is proposed for housing.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Part or all of this site lies beneath the 5m contour. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

A full Design Statement including details of development phasing will be required for this site.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Updated Scottish Water Comments as of November 2016

South west of site would most likely have to be pumped to connect to public sewer.

4" AC Water main and sewer runs along inside of east boundary of site.

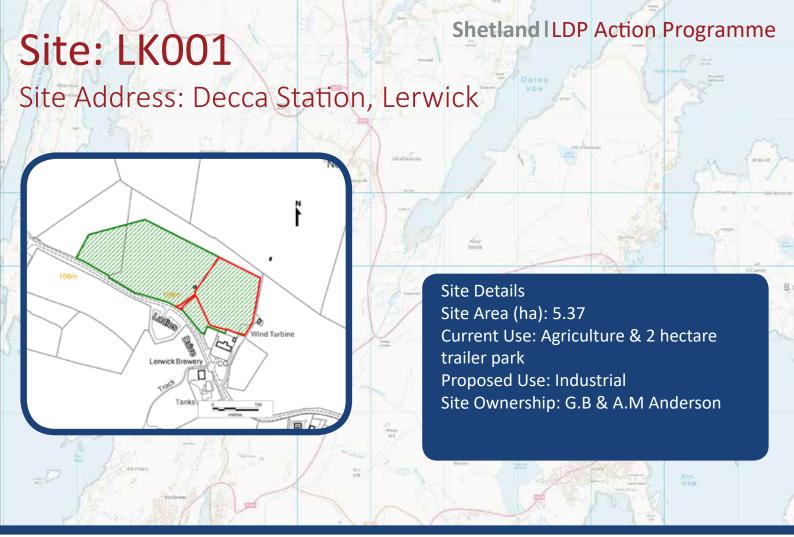
**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2015/019/PPF - To erect a single storey/split level extension to dwellinghouse 2018/220/PPF - Extension to dwellinghouse and erect decking area





The site has potential subject to the south eastern quadrant being reserved for low industry developments that are compatible with the neighbouring residential site

Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. This site has issues regarding access. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

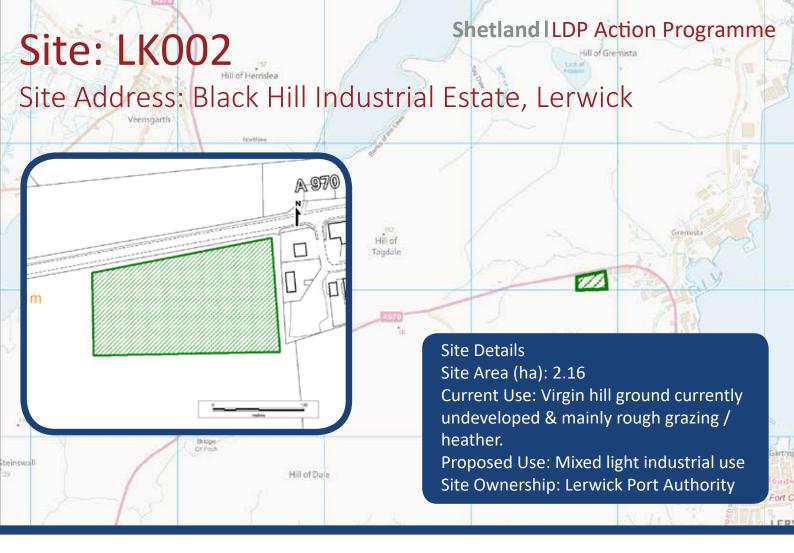
It is an environmental designation the site may contain contaminated land. Contact Environmental Health for more information.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2013/094/PPF - To construct hardstanding area



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

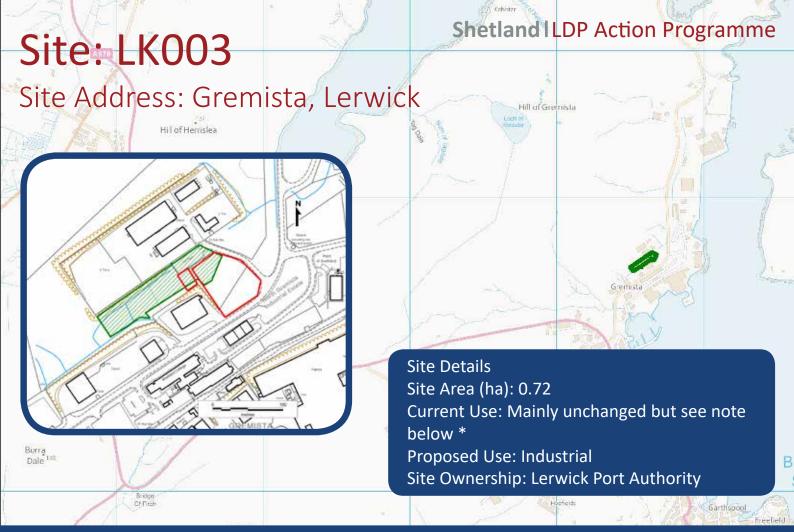
Updated Scottish Water Comments as of November 2016

Site is at / or above the limit (>50m) of guaranteed water supply, pumping may be required.

**Development Timescale:** Medium/ Long (5-10+ years)

#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

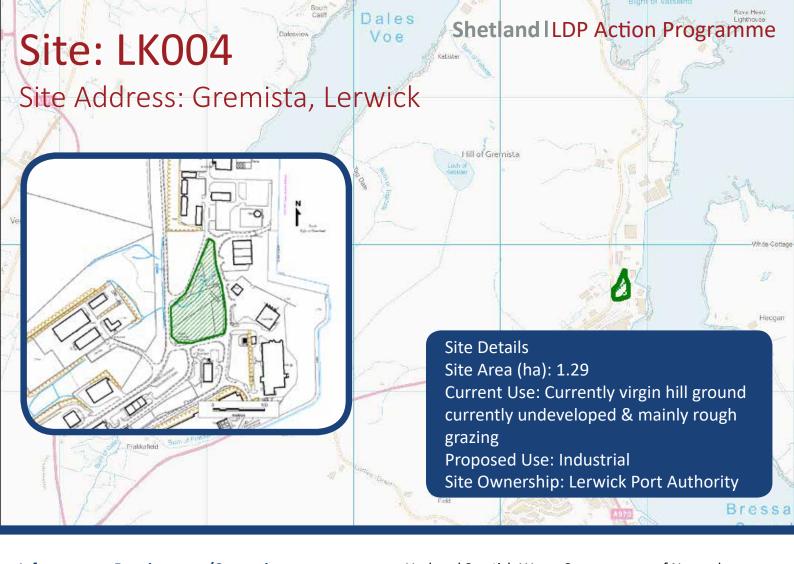
180mm HPPE water main runs through the length of this site. The developer should speak to Scottish Water as early as possible to discuss layout of site.

**Development Timescale:** Short (1-5 years) - (Partial) Medium/Long (5-10+ years) for remainder of site.

#### **Site Progress:**

Planning Permission Granted on Site

2017/260/PPF - Extension to yard area (partially retrospective) of workshop currently being built (Planning Ref; 2016/266/PPF)
2016/266/PPF - Construction of workshops, stores and offices with external yard storage, car parking and container storage



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which

assessment (FRA) will be required to determine which areas of the site, if any, can be developed.
Part or all of this site lies beneath the 5m contour.
Further guidance on flood risk for this site is provided in the Council's Strategic Flood
Risk Assessment.

Updated Scottish Water Comments as of November 2016

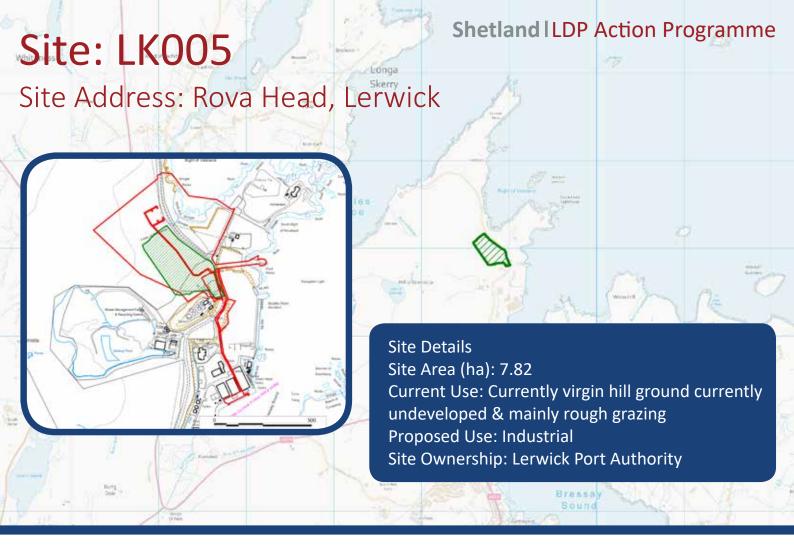
Only upper part of site could connect by gravity to public sewer. Lower parts would need to be collected and pumped to public sewer.

180mm HPPE water main runs through the length of this site. The developer should speak to Scottish Water as early as possible to discuss layout of site.

**Development Timescale:** Short (5-10 years)

#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019



Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site. Early discussion with Scottish Water will be required.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Updated Scottish Water Comments as of November 2016

Any connection to public sewer will require pumping, exact scope will depend upon proposed new inlet works at Rova Head WWTP.

Site adjacent to WwTW.

**Development Timescale:** (1-10 years)

#### **Site Progress:**

Planning Permission Granted on Site

2013/339/ECUCON - Section 36 Application for a Lerwick Power Station

2014/089/PPF - Installation of pipeline between Greenhead Base and the replacement Lerwick Power Station for the transportation of light fuel oil 2015/067/PPF - Change of use of site to allow storage of items and placing of welfare facilities (Retospective Application) Hill of Herrislea

### Site Address: Black Hill Industrial Estate, Lerwick





**Site Details** 

Site Area (ha): 13.41

Current Use: Currently virgin hill ground currently undeveloped & mainly rough

grazing

Proposed Use: Industrial

Site Ownership: Lerwick Port Authority

#### **Infrastructure Requirements/Constraints**

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

The site may be at risk of flooding and a flood risk assessment (FRA), including a catchment based assessment of drainage, will be required to determine which areas can be developed and to identify the works required.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. **Development Timescale:** Medium/Long (5-10+ years)

Site Progress: Planning Permission Granted on Site

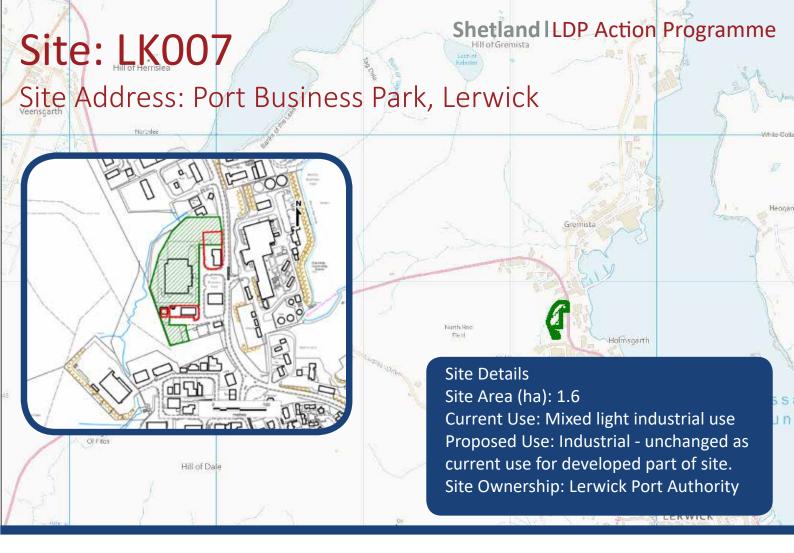
2014/069/PPF - Erect plant maintenance workshop 2014/092/PPF - Site a container to provide welfare and office facility for warehouse business

2014/304/PPF - Change of use of land to hard standing laydown area

2015/287/ADV - To erect 4 fascia signs (Retrospective Application)

2017/090/PPF - Erect two 50,000 litre external hot water storage tanks, install electric charging point, district heating and electricity supplies including electrical distribution housing, external stairs, security fencing and vehicle parking

2016/251/PPF- Ground excavation works to rear of building to create hardstanding area to be used for storage



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought

from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Part or all of this site lies beneath the 5m contour. This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November 2016

Site now fully developed, so no need for infrastructure upgrade.

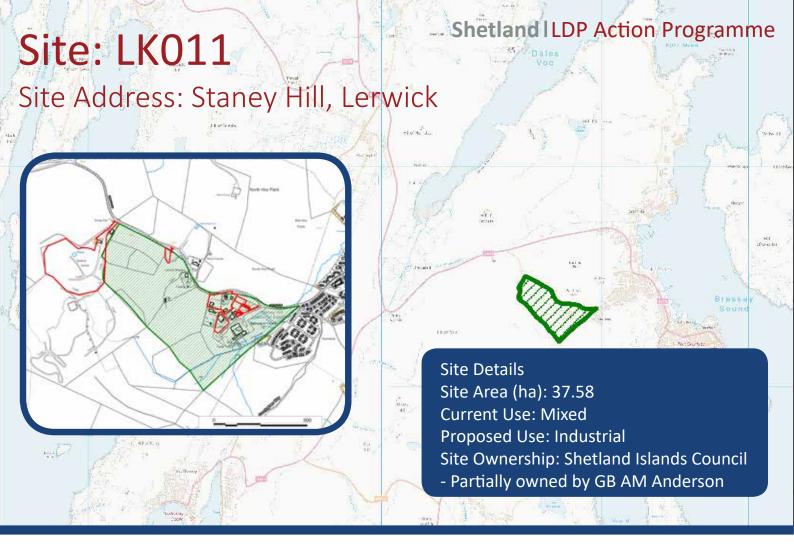
**Development Timescale:** Short/Medium (1-10 years)

**Site Progress:** Planning Permission Granted on Site

2014/230/PPF - To site rural freight store (Retrospective Application)

2014/256/PPF - To erect industrial building for use as a builders premises (use class 5)

2016/432/PPF - Change of use to Class 6 and erect storage extension.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Updated Scottish Water Comments as of November 2016

Upper, NW part of site may experience water pressure issues, >105m.

**Development Timescale:** Short/Medium/Long (1-10+ years)

Site Progress: Planning Permission Granted on Site

2012/340/PPF - To erect 5kw turbine on a 12m tower with associated cable track

2013/108/PPF - Extend workshop

2013/200/PPF - To erect 16No. ground mounted solar panels and excavate cable trench to connect array into existing workshop/office building

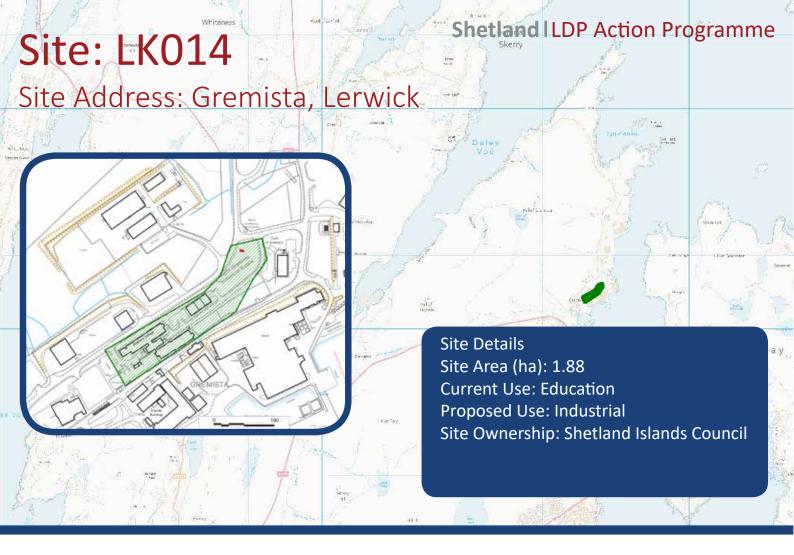
2013/201/ADV - Erect signs

2013/222/PPF - To continue quarrying activity and associated development and deepening of existing working quarry area

2014/087/PPF - Change of use from open storage area to site containers for storage of scrap materials (retrospective planning application)

2014/346/VCON - Proposed boat storage building and hardstanding. Proposed variation to Planning Permission Ref. 2012/122/PPF; variation to condition 1 to allow for added floor area to building to provide staff amenities and added mezzanine storage; variation to condition 6 to provide two further additional car parking spaces indicated due to additional floor area proposed

2017/130/PPF - To create a self storage facility by siting steel storage containers on an existing site, 2 metre high security fence, access tracks and surface water drainage system



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is water infrastructure running through this site, please contact Scottish Water for advice.

Updated Scottish Water Comments as of November 2016

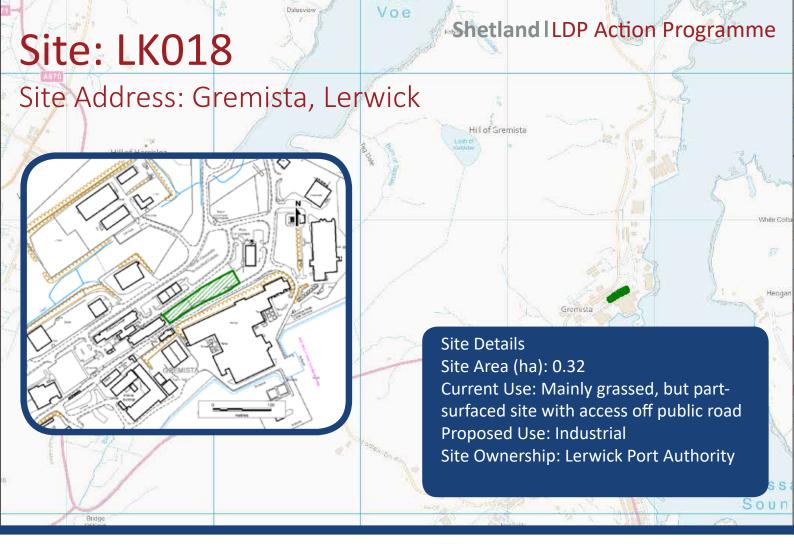
Site is currently under development and both Water and Sewer (Foul & Surface) infrastructure has now been diverted.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

Planning Permission Granted on Site

2014/186/ADV - Erect sign board



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is water infrastructure running through this site, please contact Scottish Water for advice.

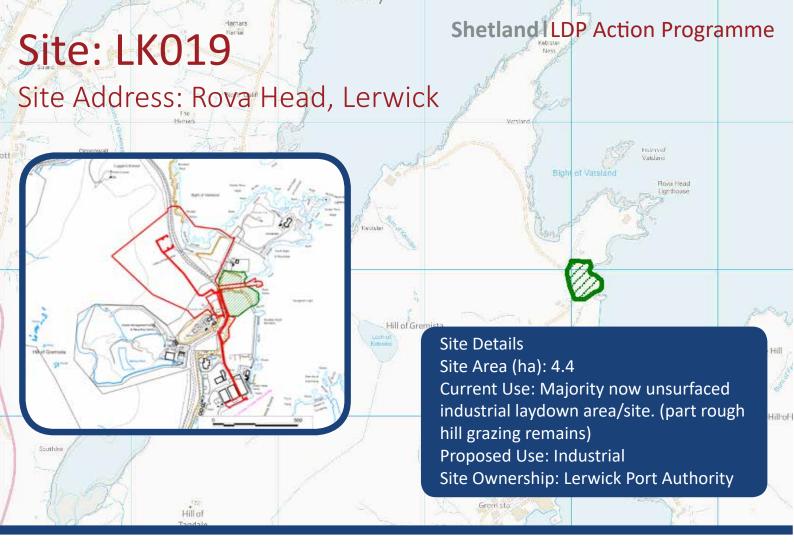
Updated Scottish Water Comments as of November 2016

6" PVC water main and sewer within site boundary and may require diversion, depending on site layout.

**Development Timescale:** Short/Medium (1-10 years)

#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Any development in this area must connect to the public

Details of water and waste water supply availability should be sought from Scottish

Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Part or all of this site lies beneath the 5m contour. Potential odour issues from existing waste water treatment works, early discussion with Scottish Water is advised.

The site may be at risk of flooding and a flood risk assessment (FRA), including a catchment based assessment of drainage, will be required to determine which areas can be developed and to identify the works required.

Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November 2016

Any connection to public sewer will require pumping, exact scope will depend upon proposed new inlet works at Rova Head WWTP.

Site adjacent to WwTW.

#### **Development Timescale:**

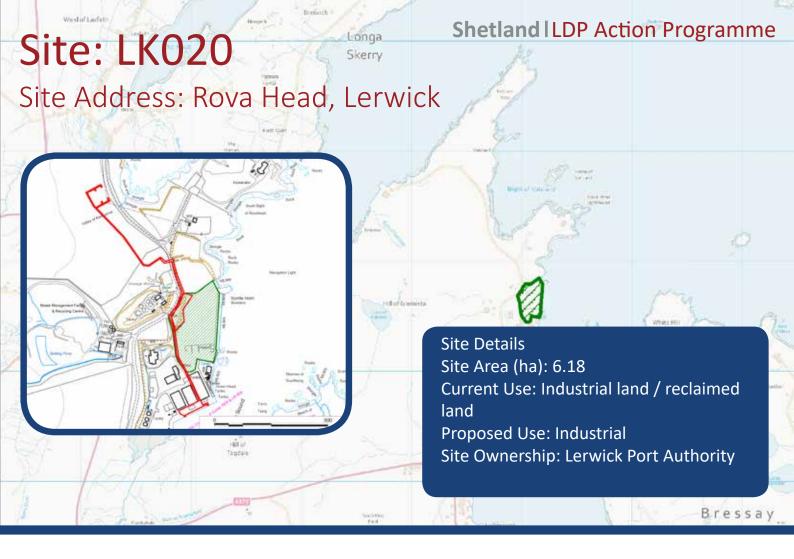
Short (1-5 years) Unchanged for development of remainder of site

Site Progress: Planning Permission Granted on Site

2013/137/PPF - Extend laydown area

2013/339/ECUCON - Section 36 Application for a Lerwick Power Station

2014/089/PPF - Installation of pipeline between Greenhead Base and the replacement Lerwick Power Station for the transportation of light fuel oil.



This site is at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

A buffer will be required around watercourses.

Any development in this area must connect to the public

Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Potential odour issues from existing waste water treatment works, early discussion with Scottish Water is advised.

Part or all of this site lies beneath the 5m contour. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment. Updated Scottish Water Comments as of November 2016

Any connection to public sewer will require pumping, exact scope will depend upon proposed new inlet works at Rova Head WWTP.

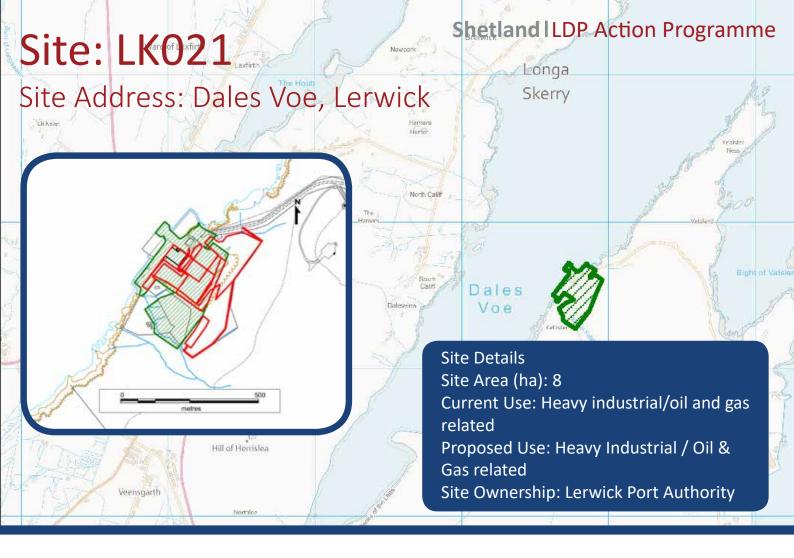
Site adjacent to WwTW.

**Development Timescale:** Short (1-5 years)

#### Site Progress:

Planning Permission Granted on Site

2013/137/PPF - Extend laydown area 2014/089/PPF - Installation of pipeline between Greenhead Base and the replacement Lerwick Power Station for the transportation of light fuel oil.



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. Arrangements for dealing with waste water should be discussed with SEPA and Scottish Water. If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

There is a risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Part or all of this site lies beneath the 5m contour. The site forms part of the catchment of the designated EC shellfish growing waters.

Therefore any development must not compromise the relevant water quality standards.

Further guidance on flood risk for this site is provided in the Council's Strategic FloodRisk Assessment.

Updated Scottish Water Comments as of November 2016

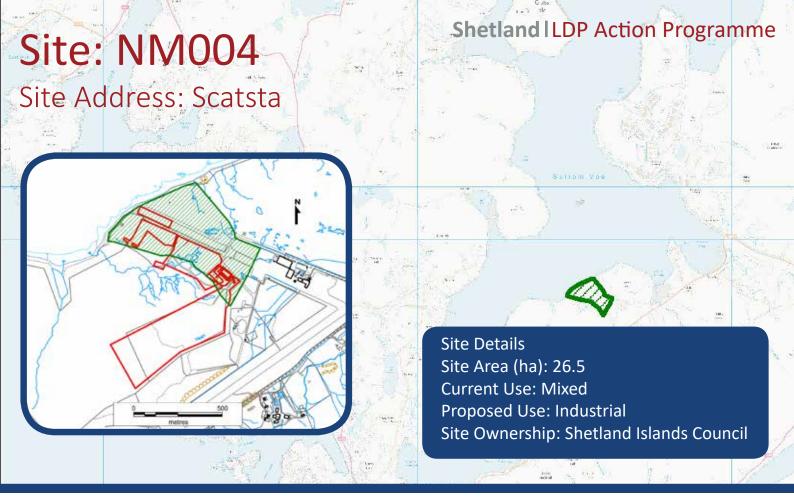
Any connection to the existing public sewer in Lerwick would require considerable investment. Developer should contact Scottish Water to discuss site requirements as early as possible.

**Development Timescale:** Short (1-5 years)site has been substantially developed to create industrial/ laydown areas.

Planning Permission Granted on Site

2013/265/PPF - Erect warehouse and expand open storage area

2014/063/PPF - Extend open storage area 2015/110/PPF - To construct site workers accommodation, canteen, laundry, vehicle parking area and holding tank (Retrospective Application) 2018/038/PPF - To develop a decommissioning activities facility



This area is environmental sensitive being adjacent to Sullom Voe SAC.

The proposed site lies within the Scatsta Airport safeguarding area and height restrictions may be imposed. Contact Council Planning Service for further information.

This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Part or all of this site lies beneath the 5m contour. If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Updated Scottish Water Comments as of November 2016

There is no public sewer in the area so comment regarding connection to public sewer can be removed. 1 1/2" AC water main within site boundary, which may require diverting, depending on site layout.

#### **Development Timescale:**

Short/Medium/Long (1-10+ years)

#### Site Progress:

2013/172/PPF - Reinstatement of land by filling inert spoil and soils (extension to existing area)

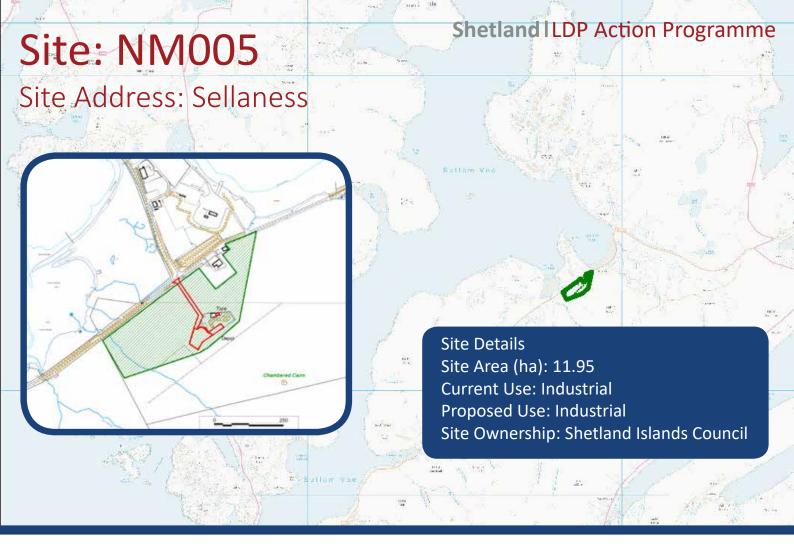
2014/020/PPF - To extend existing quarry (Retrospective Application)

2014/175/PPF - To improve area of land by importing inert non-hazardous spoil from excavations from construction sites in the Sullom Voe area

 $2014/382/\mbox{PPF}$  - To construct a steel portal frame storage shed including a septic tank and soakaway

2015/126/PPF - To change of use of the existing recycling area to include scrap metal recycling as well as general recycling 2017/140/PPF - 12m high lattice mast, 3m headframe, Aviation light, 1.8m high chainlink fence and associated equipment 2017/400/PPF - To change the use of building from storage (class 6) to a mixed use comprising workshop and storage (Class 5 and 6) facilities: to provide access track, 23 car parking spaces and 7 HGV parking spaces; and to remove condition no 8 of permission reference 2014/382/PPF to allow unrestricted use of the building

2018/128/PPF - Change of use of land to class 5



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. A buffer will be required around watercourses. If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect. Details of water supply availability and sewerage infrastructure should be sought from Scottish Water

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

Please note there is evidence of previous military activity within this site. Please contact Environmental Health for further details.

Updated Scottish Water Comments as of November 2016

There is no public sewer in the area.

1 1/2" AC water main within site boundary, which may require diverting, depending on site layout.

#### **Development Timescale:**

Short/Medium/Long (1-10+ years)

#### Site Progress:

Planning Permission Granted on Site

2013/171/PPF - Erect depot

2014/296/PPF - Install temporary cabins to provide an office facility for a period of 5 years; road work improvements (Retrospective Application)
2015/249/PPF - To extend the existing temporary office

facility by the addition of cabins to the south west of the existing building and by double stacking the cabins to create a two storey facility; provide further office space, meeting rooms, locker facilities and a canteen



This site is proposed for industrial use.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. There is a risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

If a public sewer becomes available in this area prior to the site being developed, there would be a requirement to connect. Updated Scottish Water Comments as of November 2016

There is no public sewer in this area so comment regarding connection to the public sewer can be removed. 400mm DI trunk water main runs alongside west site boundary, however water connection would not be permitted from this pipe. Connection would be available from existing 2" AC main to Mangaster.

**Development Timescale:** Long (10+ years)

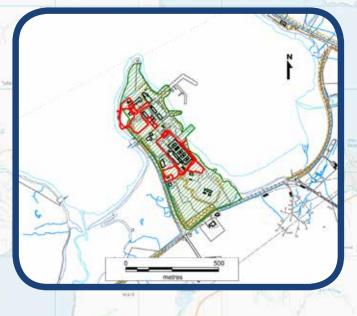
#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019.

## Site: NM020 Site Address: Sellaness

**Shetland ILDP Action Programme** 

Sullom Voe



Site Details

Site Area (ha): 20.59 Current Use: Emp

Proposed Use: Industrial

Site Ownership: Shetland Islands Council

#### **Infrastructure Requirements/Constraints**

The proposed site lies within the Scatsta Airport safeguarding area and height restrictions may be imposed. Contact Council Planning Service for further information.

Should not conflict with existing development on the site.

Proposed site adjacent to Sullom Voe SAC.
Part or all of this site lies beneath the 5m contour.
This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.
Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

Planning Permission Granted on Site

2012/366/PPF - Demolition of a former helicopter hangar, extension of an existing hammerhead turning head to allow for emergency vehicle access. Erection of a new 2 storey office block to accommodate workers,

Sellaness Industrial Estate, Sellaness, Mossbank, Shetland for BP Exploration Operating Company. (Temporary for a period of 13 years)

2013/012/PPF-Installation of 220kw biomass boiler system with associated fuel store and flue system 2013/215/PPF-New carpark accommodating 101 standard spaces

2013/223/PPF- Erect a 2.4 metre high security fence 2014/109/VCON - Section 42 application to vary the terms on condition 4 of planning permission 2010/256/PCD

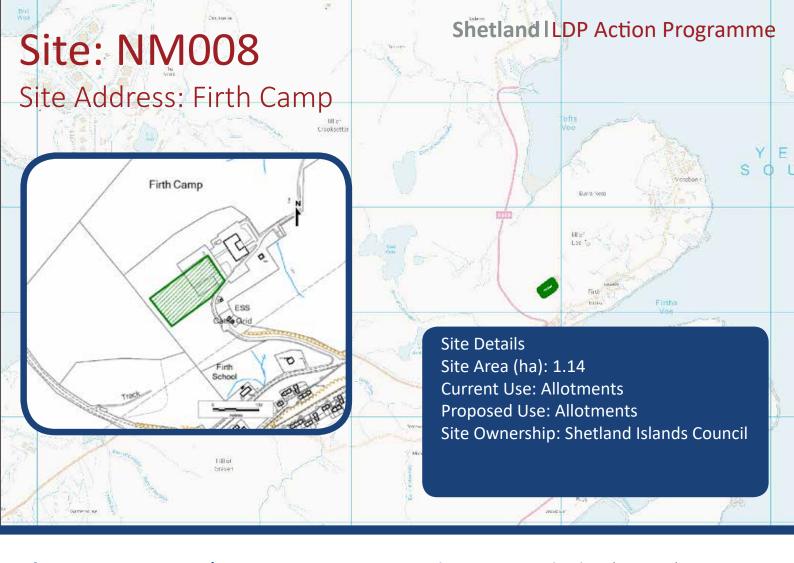
2014/205/PPF - To site 2no. portacabins for office use 2014/220/PPF - To erect workshop and office for car rental company

2015/163/PPF - To construct a temporary office and locker facilities

2017/207/PPF - To alter and extend existing buildings to provide a new emergency response facility, refurbish existing warehouse to provide workshop and warehouse facilities, construct new equipment storage building and construct new site entrance

2017/406/PPF - To erect 2 storey office block, sewage treatment plant and car parking area





All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved.

Updated Scottish Water Comments as of November 2016

Building above 60m would put property in low pressure category.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019.



This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

Please note there is evidence of previous military activity within 250m of this site.

Please contact Environmental Health for further details. This proposed site is within 250m of a Scheduled Monument, please contact the Shetland Amenity Trust prior to progressing with this development to ensure the setting of the Scheduled Monument is not compromised. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied –

contact Highlands and Islands Airport Ltd (HIAL) for more information.

Part or all of this site lies beneath the 5m contour. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

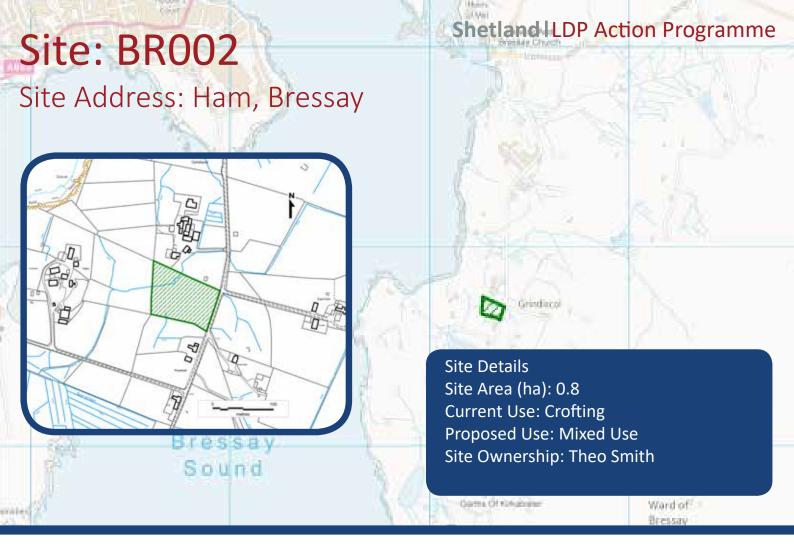
**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

Planning Permission Granted on Site

2015/039/PPF - To erect 2 no. extensions to existing workshop buildings

2015/183/PPF - Change of use of land from agricultural to industrial (retrospective)



All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. The site has development potential for small scale development.

A buffer will be required around watercourses.

Any development in this area must connect to the public sewer. Major new (or significant upgrading of) wastewater infrastructure may be required in order to accommodate development on this site.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment

Updated Scottish Water Comments as of November 2016

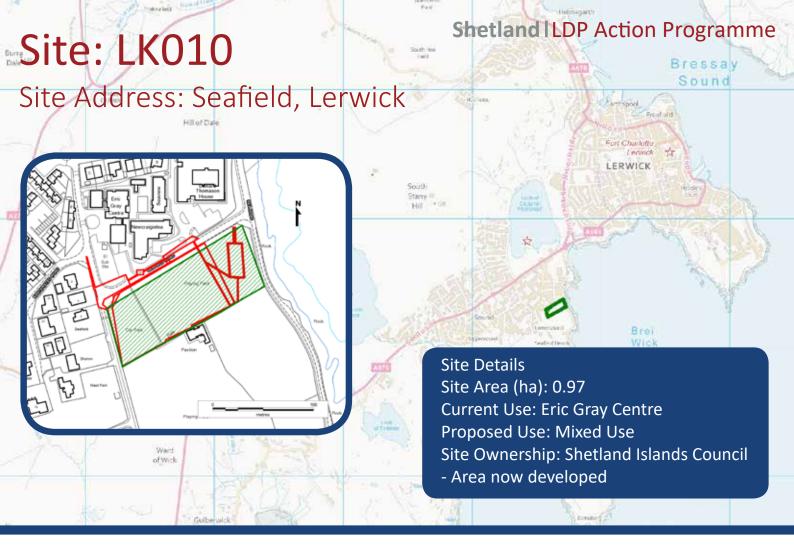
Any new development on this site would require waste to be pumped to the existing septic tank, approximately 700m away.

2" AC water main diagonally crosses site, which may require diversion, depending on site layout.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019.



This site may be at risk of flooding and a flood risk assessment (FRA) will be required to determine which areas of the site, if any, can be developed.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer.

Details of water supply availability and sewerage infrastructure should be sought from Scottish Water. Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

Part or all of this site lies beneath the 5m contour. There are capacity issues in the drainage network at the south-west end of Lerwick potentially affecting this site. Further guidance on flood risk for this site is provided in the Council's Strategic Flood Risk Assessment.

Updated Scottish Water Comments as of November 2016

Upper part of site would be able to connect to existing sewer by gravity. Lower part would have to be pumped to existing network.

Please Note: there is limited capacity within the drainage network at this end of Lerwick. Developer should contact Scottish Water to discuss site requirements as early as possible.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

Planning Permission Granted on Site

2014/281/VCON - To vary condition 4 of planning permission 2011/103/PCO, to extend the period that is allowed to submit the approval of matters specified in conditions for another 3 years

2014/363/PPF - To create a mini roundabout; create turning head; various services connections below ground serving proposed building described in approved application 2014/281/VCON

2014/364/AMSC - Application of matters specified in conditions 5 and 7 of Planning Permission Ref. 2014/281/VCON

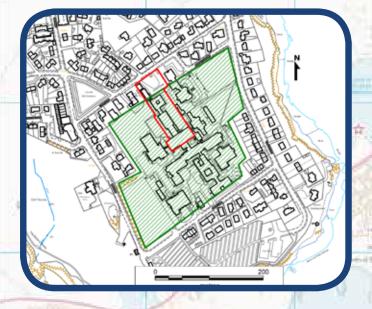
## Site: LK015

#### **Shetland ILDP** Action Programme

Bressay

Sound

Site Address: Anderson High School



Leverch LERWICK

Site Details

Site Area (ha): 5.33 Current Use: Education Proposed Use: Mixed Use

Site Ownership: Shetland Islands Council

#### **Infrastructure Requirements/Constraints**

A full Design Statement including details of development phasing will be required for this site.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. Any development in this area must connect to the public sewer. Details of water supply availability should be sought from Scottish Water.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

There is low risk of archaeology in this area, please contact the Shetland Archaeologist at the Shetland Amenity Trust for further information.

This proposed site is within 250m of a number of listed buildings, please contact the Heritage Section prior to progressing with this development to ensure this historic setting is not compromised. Consideration should be given to the following factors:

design, layout, density and setting when developing detailed proposals.

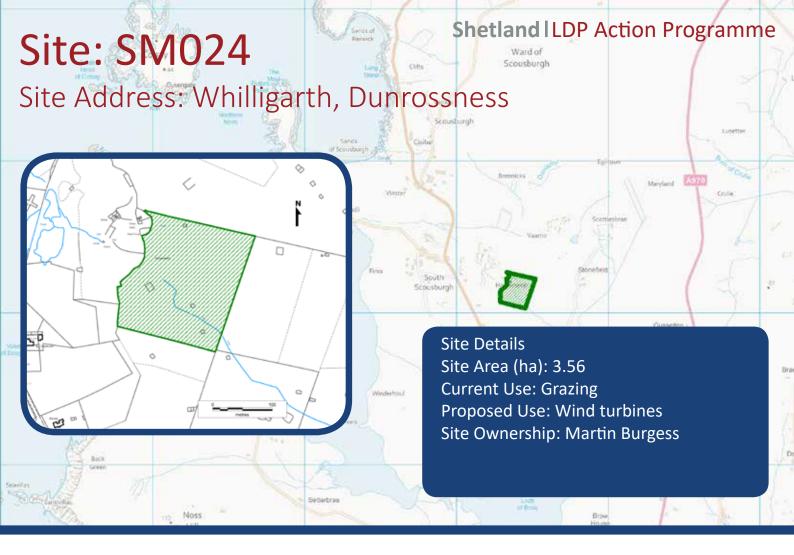
This proposed site is within 250m of a Scheduled Monument, please contact the Shetland Archaeologist at the Shetland Amenity Trust prior to progressing with this development to ensure the setting of the Scheduled Monument is not compromised.

**Development Timescale:** Long (10+ years)

#### **Site Progress:**

A Masterplan has been adopted for this site. Planning Permission Granted on Site

2018/061/PPF - To change use of part of building from class 10 to class 2 offices for a temporary period expiring 31 December 2018 (retrospective application)



Some capacity for small scale domestic wind turbine development.

A buffer will be required around watercourses.

Any development on this site will be required to have adequate access, parking and circulation layout. Contact the Council Roads Service for information.

All development must conform to the appropriate policies set out in the Shetland Local Development Plan and related Supplementary Guidance when approved. The site lies within the CAA Sumburgh Airport safeguarding area – height restrictions may be applied – contact Highlands and Islands Airport Ltd (HIAL) for more information.

**Development Timescale:** Short (1-5 years)

#### **Site Progress:**

There has been no development(s) approved on site as of 31/03/2019

#### **Sites list:**

## **Residential Sites South Mainland**

#### **Lerwick & Bressay**

South Main	iaiiu				
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SM004	Hillside, Gulberwick	43	LK012	Staneyhill, Lerwick	16
SM005	Quee, Cunnings-burgh	44	LK013	Norstane, Lerwick	17
SM006	Flugalee, Cunnings-burgh	45	LK016	Lerwick Observatory, Lerwick	18
SM007	Upswall, Wester Quarff	46	LK017	Lower Sound, Lerwick	19
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SM012	Stove, Sandwick	51	CL004	Veensgarth, Tingwall	9
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SM015	Land adjacent to Sandwick Junior	54	CL007	House, Bridge End, Burra	12
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North Mainland			Lerwick & Bressay		
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