Inset 4.1 : Bun Ilidh

Position in Settlement Hierarchy	Main Centre
2005 Estimated Population	798
Housing Completions 2000-2007	3
Primary School Capacity (Roll/Physical Capacity)	42%
Water Capacity (allocations versus capacity)	Capacity
Sewerage Capacity (allocations versus capacity)	Limited Capacity

Helmsdale is situated on the east coast at the mouth of the Strath of Kildonan where it converges with the A9 (T) and the railway. The village is contained by the slopes of Creag Bun-Uillidh, the River Helmsdale, the golf course and agricultural land to the west and the presence of crofts and coastal conservation designations to the east.

Levels of housing development have been low in Helmsdale in recent years.

Prospects

The formal grid pattern of the planned village (1811-1825) is still in evidence and may merit formal Conservation Area status.

There is an unmet demand for all housing types, private, rented and low cost home ownership. Housing development opportunities relate to specific allocations that have been identified as most capable of delivering development.

Land identified at Rockview Place and Simpson Crescent offer opportunities for development on readily accessible land within the settlement.

Redevelopment opportunities at St John's Church and the vacant police station offer potential for housing or other uses.

The continued identification of land for business and industry gives scope for development of new or relocation of existing businesses.

The potential development of a camping/caravan park would increase the ability of the settlement to retain visitors to the area. Scope for such a facility is likely to exist outwith the defined settlement boundary. Waste water treatment has a limited capacity for further development.

Development Factors

- Coastal location adjacent to the Moray Firth SAC;
- Identification of effective land supply in central locations;
- Safeguard the village setting, including rising land and open seaboard approaches;
- Development proposals will have regard to the proximity of the Moray Firth Special Area of Conservation (SAC) the Helmsdale Coast SSSI, the Helmsdale Bridge A-Listed building and Helmsdale Ice House Scheduled Monument;
- Any developments served by private waste water system (in compliance with General Policy 7) will require to drain to land to safeguard water bodies and the Moray Firth SAC.

Site Allocations

Site Ref.	Site Area	Location	Housing Capacity	Develop
Η1	1.4ha	North of Rockview Place	40 units	Develope developr the inclu developr replacen site, prov phasing Assessm Need for landscap Connect
H 2	0.14 ha	St John's Church	5 units	Sympath improved and plan Pre-dete
H 3	0.7 ha	Simpson Crescent	12 units	Develop landscap landform and drain contamir Connect
MU 1 (B/H/C)	1.0 ha	Shore Street	-	Potentia visitor in Relocatio potential will be re area. Or acceptat redevelo a master assembl issues a should a the A-Lis sewer re survey.
11	1.4 ha	North of Industrial Estate	-	Site for e the press access t network. incorpora landscap

(Housing capacities are indicative only and given on the basis of likely development densities.)

per Requirements

per to provide of an overall layout for the oment of the site. Potential may exist for usion of the adjacent play area within the oment subject to the early provision of adequate ment in the overall scheme. Improved access to ovision of off-street parking for existing housing, g of housing across site, mix of tenures. ment of potential contamination.

or sensitive siting and design; incorporation of aping and planting to enhance landscape setting. action to public sewer required.

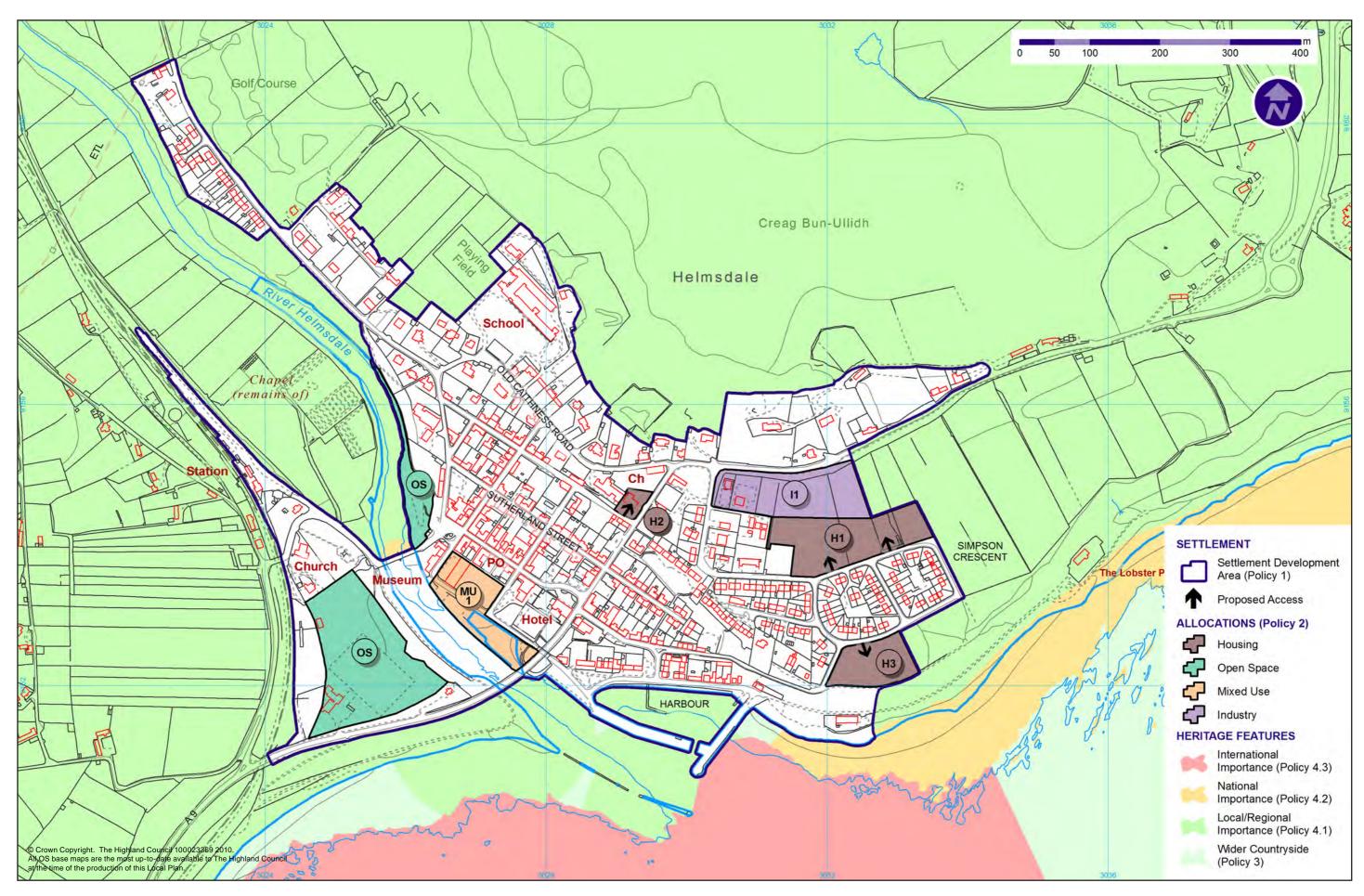
thetic conversion of vacant church building, ed access and provision of parking, landscaping nting. Connection to public sewer required. ermination bat species/ habitat survey.

oment setback from seaward edge of site, aping, planting, design and layout to respect in to reduce visual impact, and safeguard water inage infrastructure. Assessment of potential ination issues.

tion to public sewer required.

al for redevelopment of area for mix of uses – nterpretation, business and residential use. tion of existing garage use. Assessment of al contamination issues. Flood Risk Assessment required, built development to avoid flood risk only water-related or harbour uses will be able within flood risk areas. Proposals for the lopment of the site will be expected to produce erplan addressing issues in regard to land oly, relocation of existing uses, topographical and visual appearance. The design of the site address any potential impact on the setting of isted Helmsdale Bridge. Connection to public required. Pre-determination bat species/habitat

Site for expansion of existing industrial site. In view of the presumption against new trunk road junctions, access to be afforded through improved local road network. Need for sensitive siting and design; incorporation of landscaping and planting to enhance landscape setting. Connection to public sewer required.



INSET 4.1 : HELMSDALE Inset 4.1 : Bun Ilidh