

## Appendix 2:

Part 2 - Proposed Local Development Plan - Maps

Draft for Board Approval for Consultation

## PROPOSED LOCAL DEVELOPMENT PLAN - MAPS

## **APPENDIX 2 - PART 2**

In this section you will see maps which illustrate the Proposed Plans policies and proposals spatially. A map of each Town and Village in the Park has been produced, along with site maps which we have allocated for specific development uses such as housing, economic development and visitor experience.

There are also six site maps which contain extra illustration as we feel that these sites merit further consideration at this stage of the placemaking and design principles stated earlier in this Plan.

In the site maps you will find a series of icons which display the considerations which should be taken into account before submitting a development proposal.

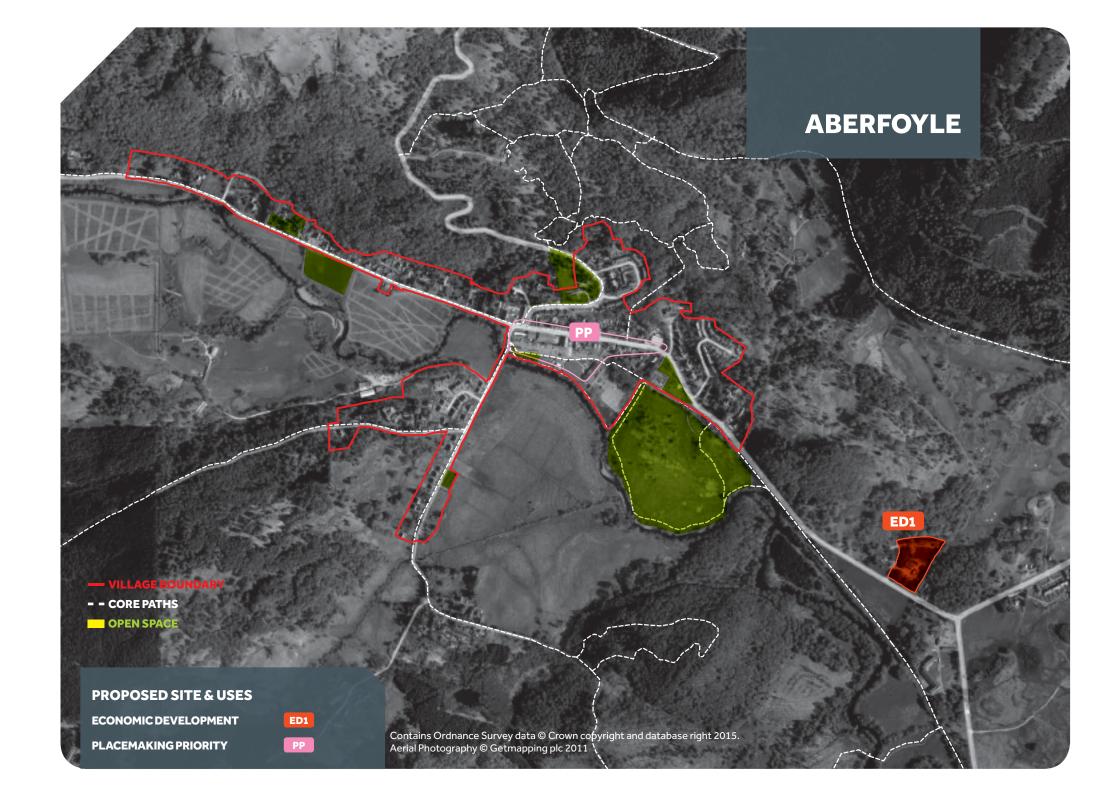
The icons are on site maps are intended for developers and agents to consider prior to commencing on a design brief for proposed site development. Prior to submitting a planning application, we strongly recommend applicants approach us for pre-application discussions. Every site is different and development factors can change over time whether it's a development that has taken place adjacent or additional information that has come to light, which may have an impact on the overall submission. Please note that the icons are indicative. and are not exhaustive. For example a site may not show a contaminated land icon, but at the planning application stage a contaminated land assessment may be required because additional information has become available since the Local Development Plan was published.

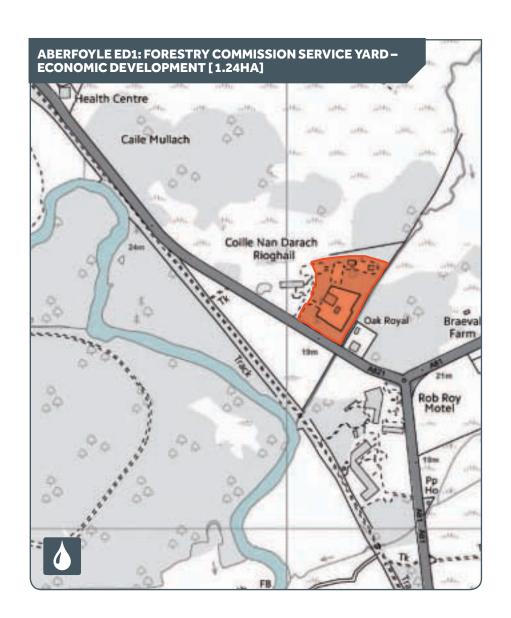
ICON	ICON MEANING
	<b>Archaeological assessment</b> icon highlights that archaeology is either on or adjacent to site and that an assessment should be submitted along with the planning application and should include suitable mitigation measures.
<b>₫%</b>	Active Travel Plan icon indicates where a planning application may require an Active Travel Plan to be submitted as part of the application. Development should demonstrate how connections are to be maximised for ease of access to nearby town/village centre, schools, leisure centre, open space and existing paths.
•	<b>Woodland/ Ancient Woodland</b> icon indicates where ancient woodland falls within and/or adjacent to a site. Planning proposals should take consideration of this as part of an application and include mitigation to safeguard trees. The icon also shows in some instances woodland which is not classed as ancient but should be considered as part of a proposal.
	<b>Natural environment designation</b> icon indicates where development proposals should assess and complement through suitable mitigation measures to address proximity to nearby protected areas / habitats including;
血	Where the <b>historic environment</b> icon appears, it implies that one or more of the following falls within or adjacent to the site; a conservation area, scheduled ancient monument, or listed building. Measures should be submitted to identify how the development proposes to address/mitigate the impact on the historic environment.
<b>~</b>	Considerations to the nearby <b>Core Path</b> should be made when this icon appears. Proposals on these sites should take into account how the development would link up with these paths and networks.
$[\mathfrak{L}]$	<b>Developer Contributions</b> icon illustrates where developments may have to provide financial support for the needs of; education, affordable housing, open space, infrastructure and place-making priority improvements. This relates to the Development Contributions policy and associated Planning Guidance.
	<b>Design Statement</b> icon highlights where a design statement should be submitted as part of the planning application. Pre-application discussions will clarify which type of document is suitable.

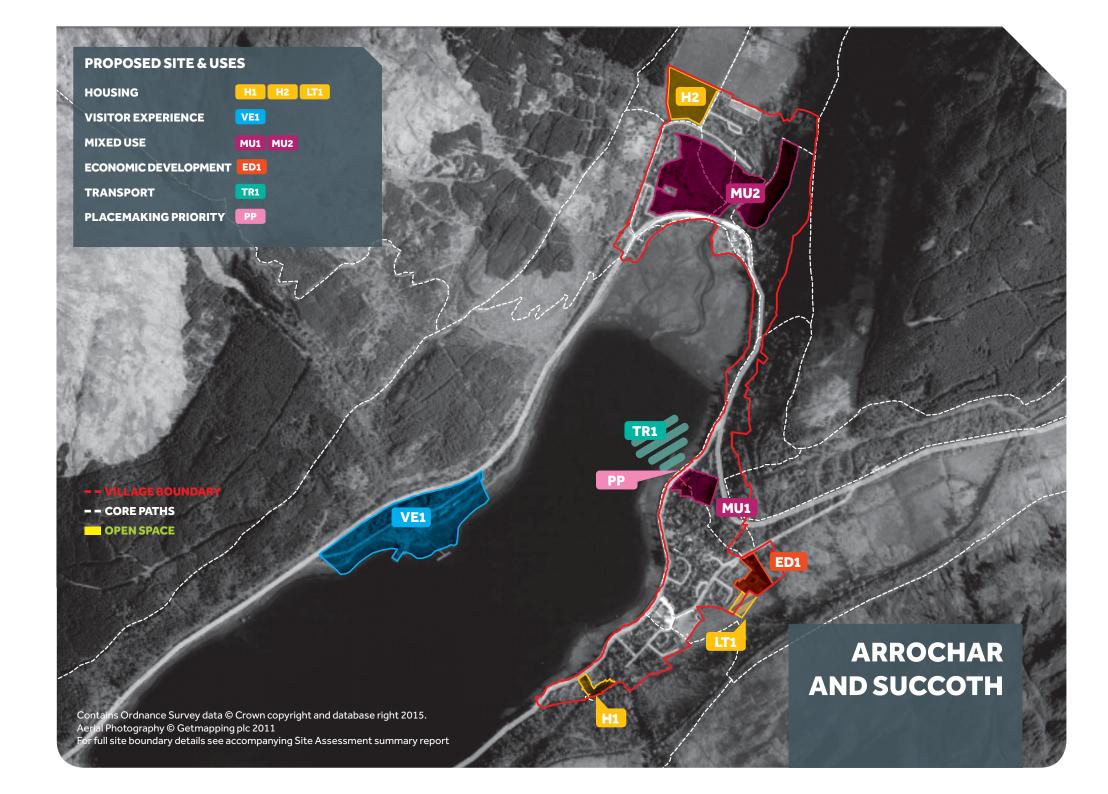
ICON	ICON MEANING
<b>(</b>	A <b>Flood Risk Assessment</b> should be submitted along with the planning application. Pre-application discussions will clarify the level of flood assessment required. Some sites may require a simple flood assessment whereas others may require a more detailed flood risk assessment (FRA). In the odd occasion a flood assessment may result in the FRA being required.
	A <b>landscape assessment</b> icon shows that an assessment should be submitted with the planning application. The level of detail will depend on the site circumstances with some sites more sensitive than others. As all sites fall within a National Park a basic landscape assessment should be provided for every site. In some circumstances a full Landscape Impact Assessment may be required. Preapplication discussions will clarify this matter.
G	<b>Linkages to be provided</b> icon. Every site will have to be accessed by a road access which will include paths to support pedestrian and cycle usage. This simple point doesn't require the linkages icon for every site. However, where sites have more than one access the linkages icon will appear. Some sites will have multiple access points; road, pedestrian and cycle.
	<b>Open Space</b> icon will be shown where considerations should be made for proposals to either enhance existing Open Space, through links or by improving its quality or by providing new open space and/or facilities on site.
P	The <b>public parking</b> icon is shown in the rare circumstance where public parking is required on site.  This will typically relate to mixed use or tourism sites or where public parking will be reduced as part of the proposal, leaving unsatisfied need for parking provision.
9	The <b>place making priority</b> icon symbolises that public realm improvements are required and should be considered as part of any proposal.
	<b>Sustainable Urban Drainage System (SuDS)</b> icon indicates when SuDS details are required at the planning application stage. SuDS is a natural approach to the management of surface water arising on a site that mimics the natural drainage system and thereby reduces surface water flooding, improves water quality and enhances the biodiversity of a site. Proposed SuDS systems should minimise the use of concrete.
	<b>Drainage Impact Assessment (DIA)</b> icon indicates that one is required for the planning application stage. A DIA quantifies the foul and surface water flows likely to arise from a proposed development. The scope of a DIA will depend of the type and scale of a development, as well as the sensitivity of the local environment. Surface waters should then be managed in accordance with the principles of SuDS, while foul flows should either be discharged to sewer or to a suitable private treatment system.

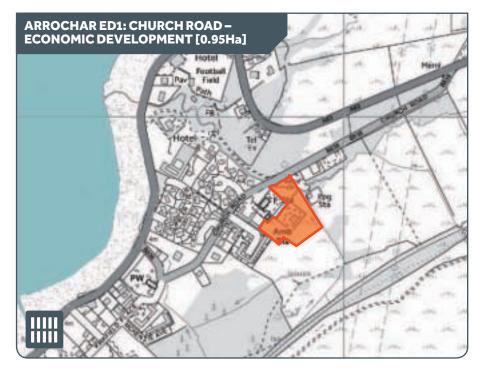
ICON	ICON MEANING
	This icon illustrates that a <b>Transport Assessment</b> is required as part of the planning application. Pre application discussions will clarify what level of assessment is required; a simple Transport Statement or a more detailed Traffic Impact Assessment.
	This icon illustrates that a <b>Contaminated Land Assessment</b> may be required to be submitted as part of the planning application. Pre-application discussions will confirm the level of detail required.
	Where the <b>Loch Shore Protection</b> icon appears consideration should be made to any likely impact of proposed development on the Loch Shore and likely impact on the water body quality.
31	The <b>long term</b> icon symbolises the indicative area for long term development. These are likely to be developed outwith the local development plan (LDP) period i.e. beyond 10 years after adoption of LDP.
	The <b>Landscape context</b> icon illustrates that there is a form of landscape sensitivity which development should respect and enhance.
#	The <b>Access</b> icon illustrates that consideration to how users will access the site from any adjoining roads or paths. This includes access by all modes of transport.
	<b>Built Environment</b> icon appears when consideration should be taken over the context of the built environment. For example there may be prominent buildings which although are not listed, they have value in the context of their surroundings and this context should be safeguarded and if possible, enhanced.
然	The <b>geology</b> icon illustrates where potential impacts to a geological feature such as an esker or moraine should be considered either on or close to the site.
A	The <b>Road Safety</b> icon illustrates that consideration should be given to how proposed development will impact the safety of local roads. Road safety is relevant to every site, however this icon is specifically used where road safety concerns are a critical factor to address.
	The <b>Waste Capacity</b> icon shows where there may be mains sewer capacity or other related capacity issues which a development proposal should consider.

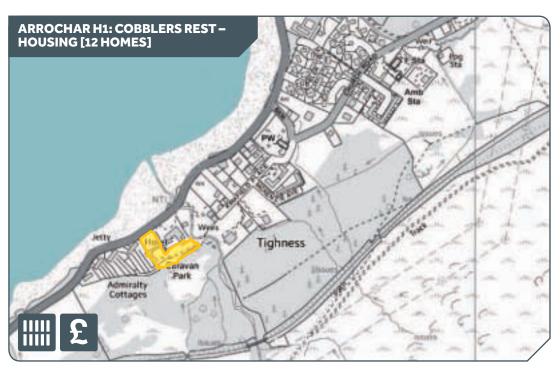


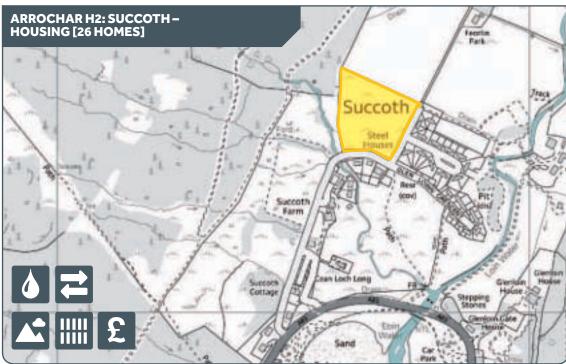




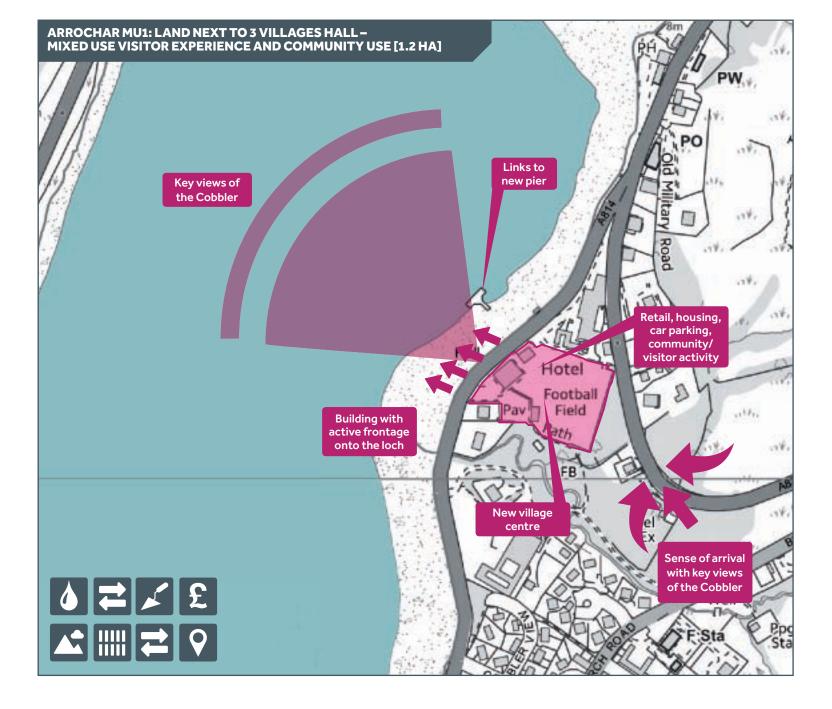




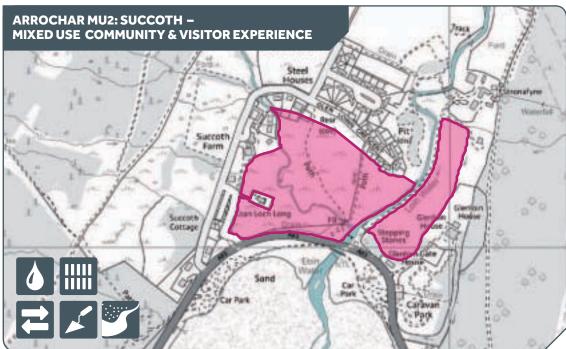




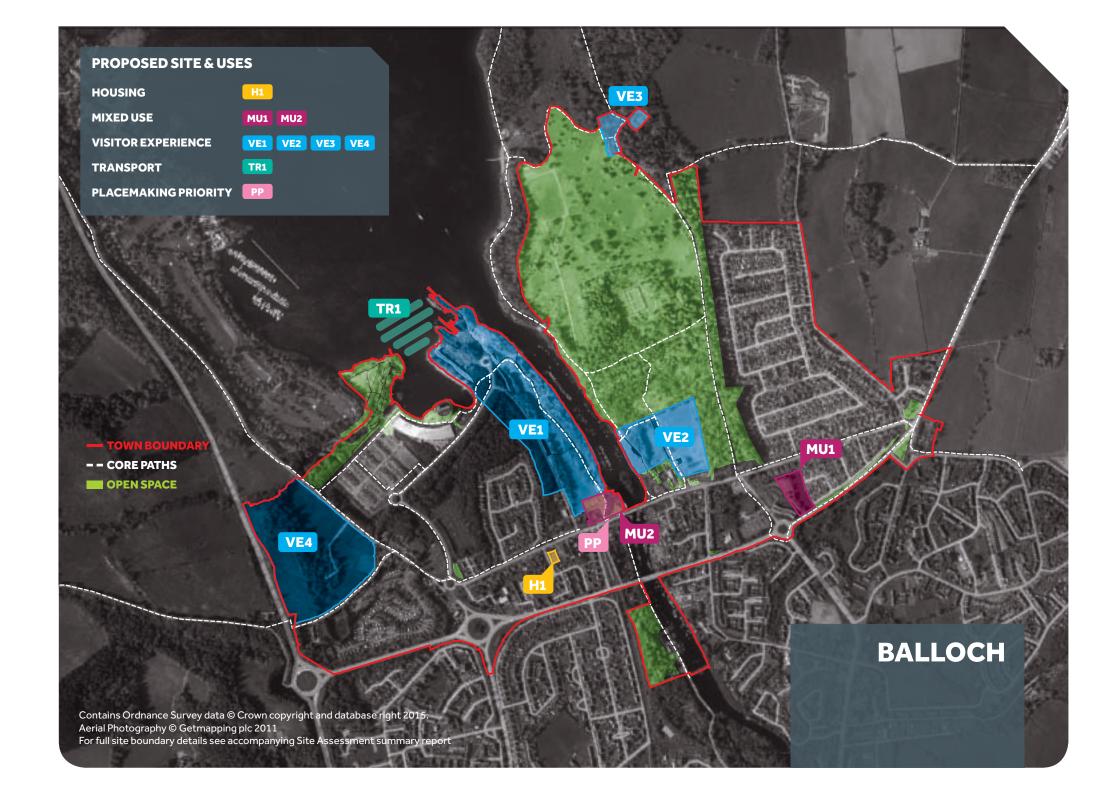
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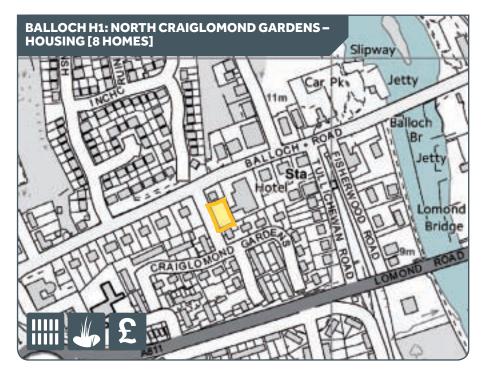


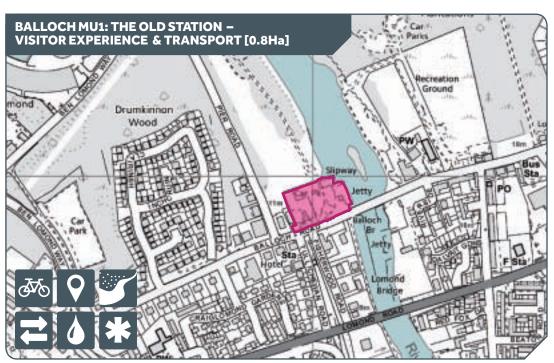


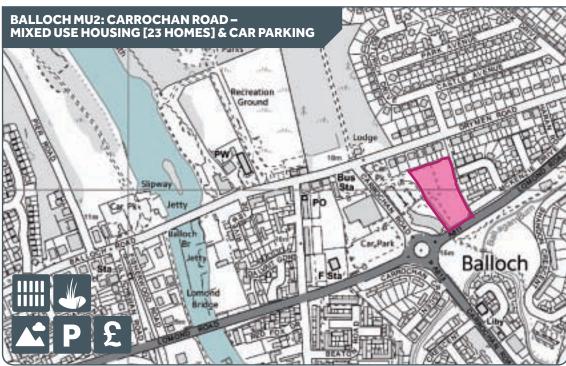




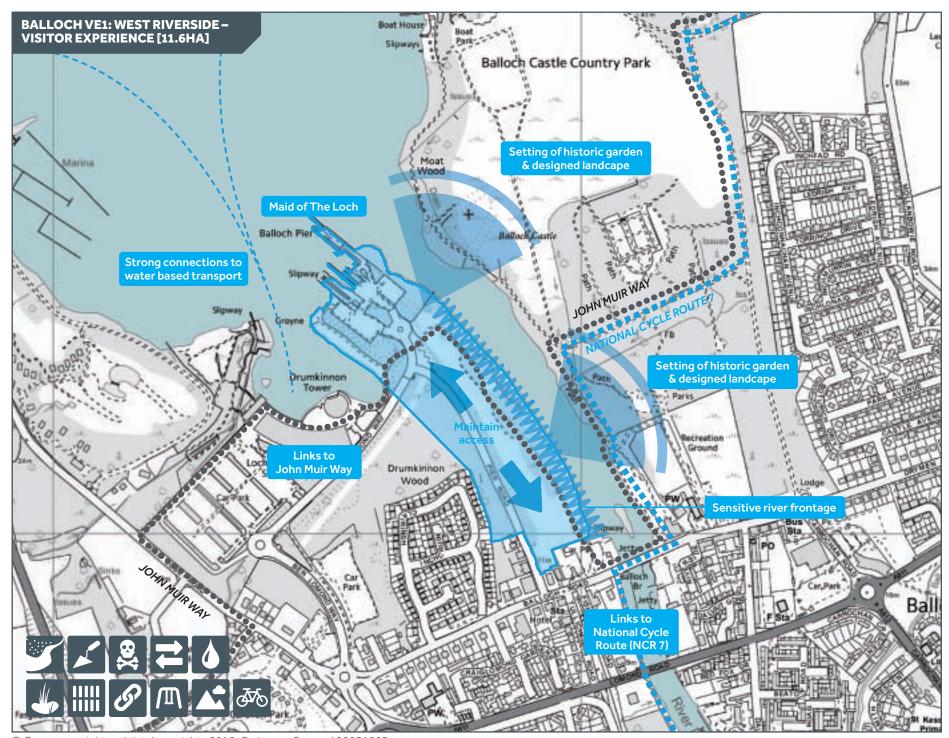




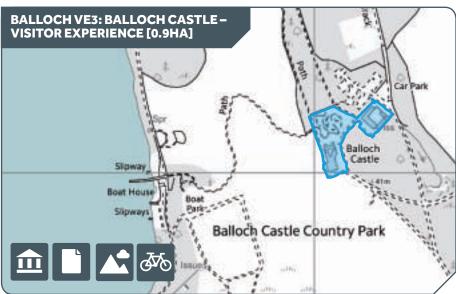


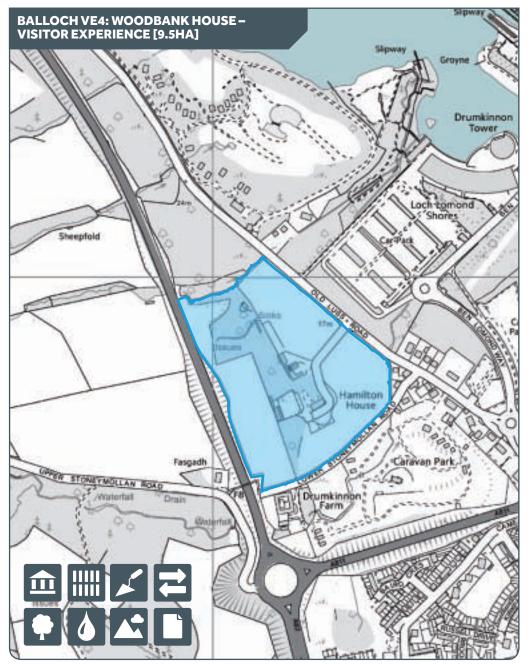


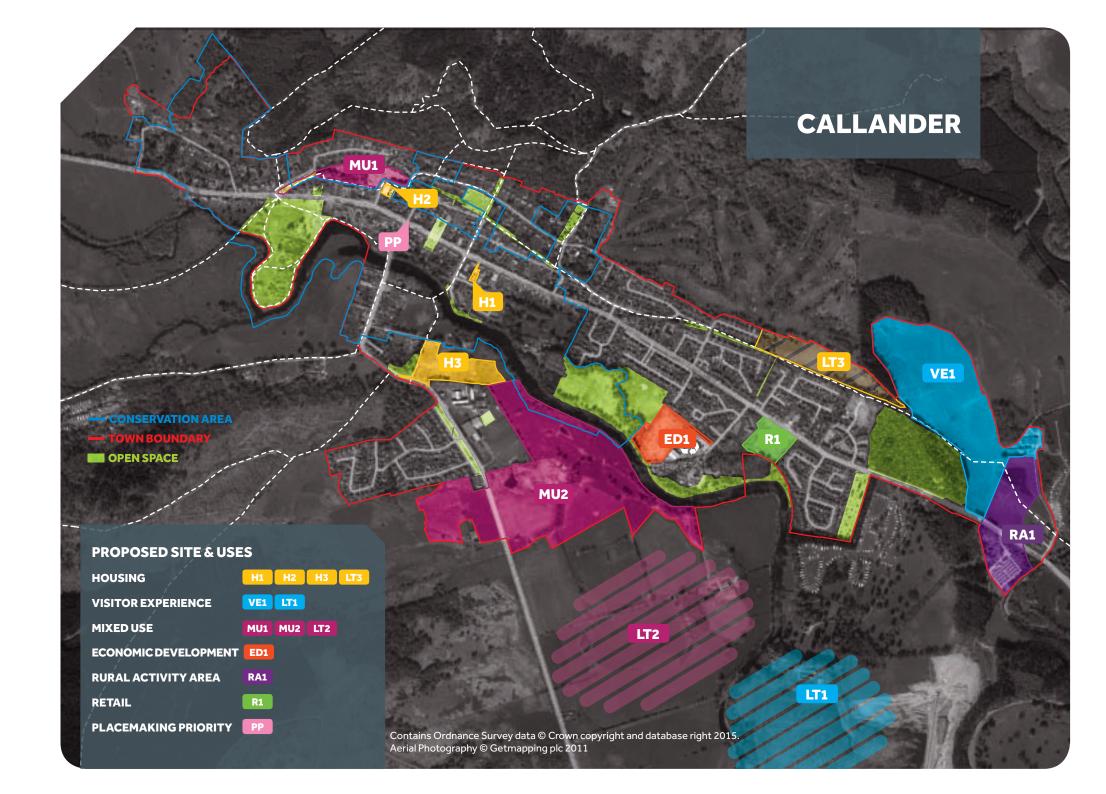
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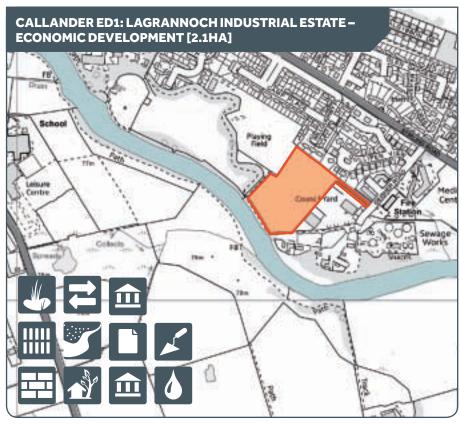


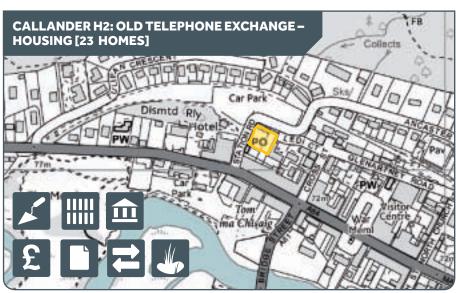


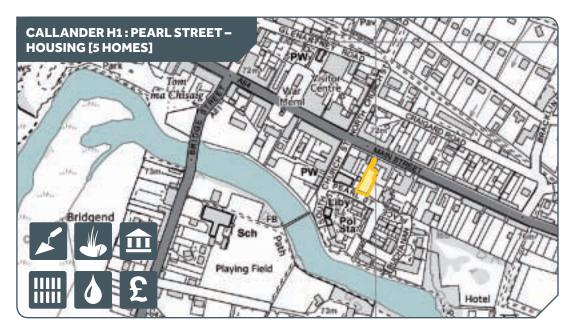


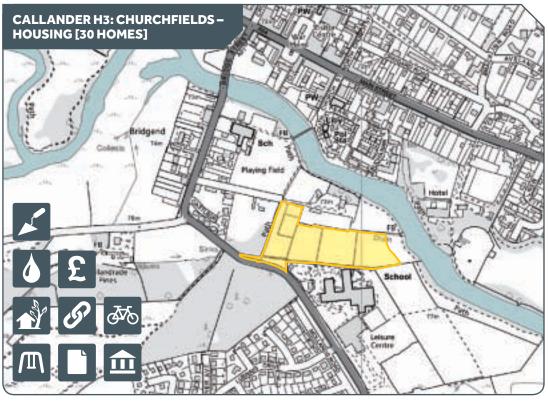


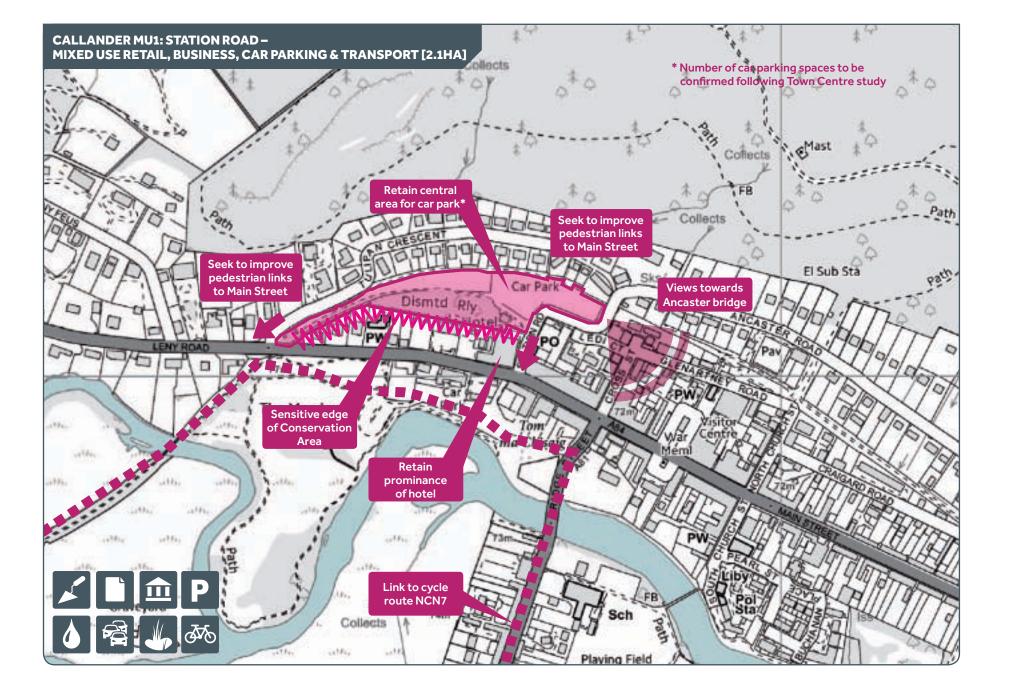


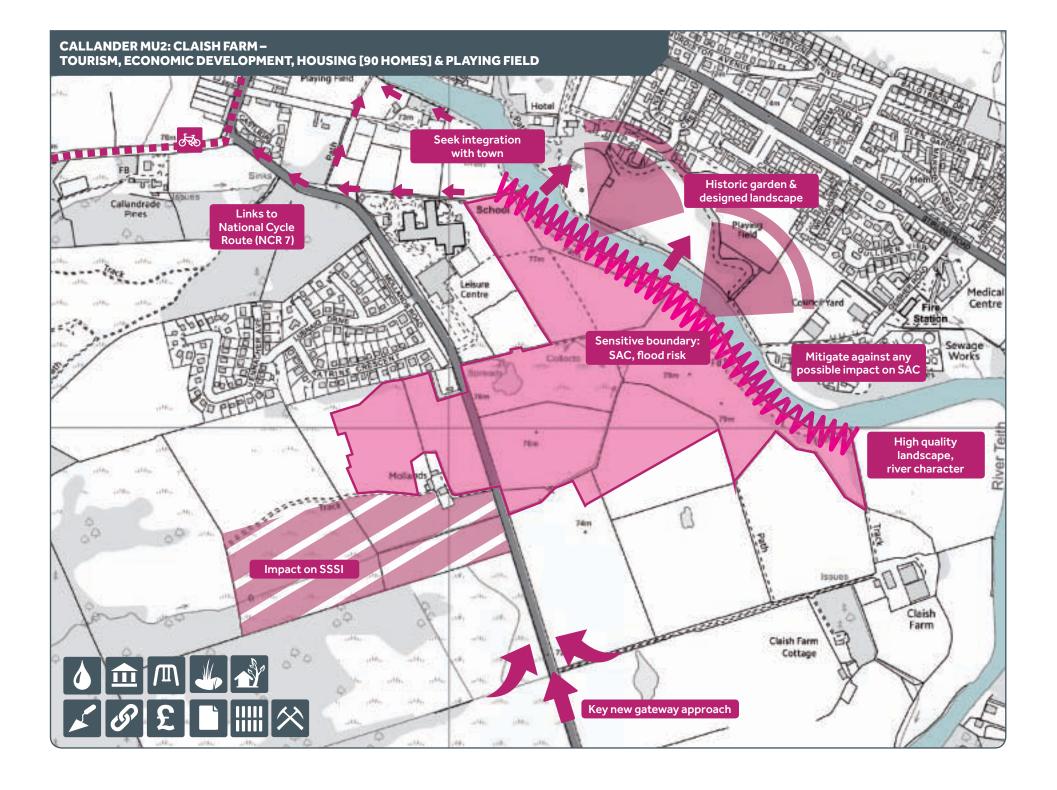


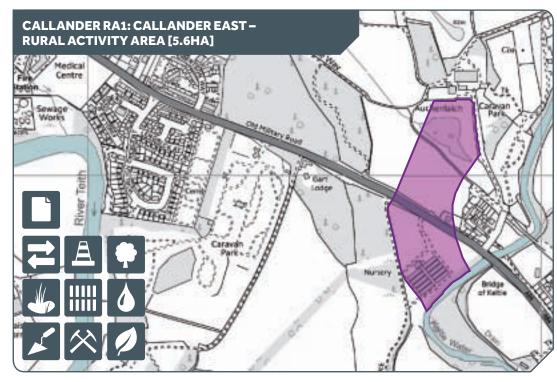




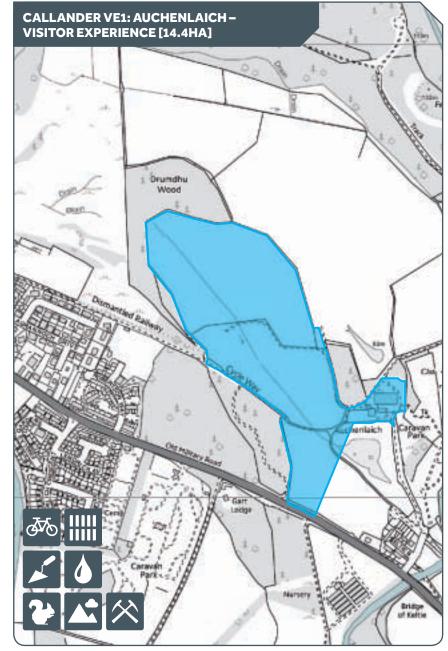


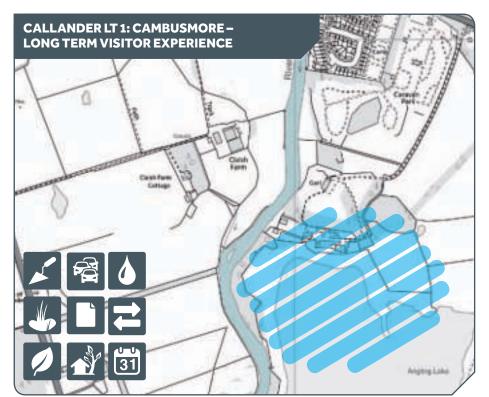




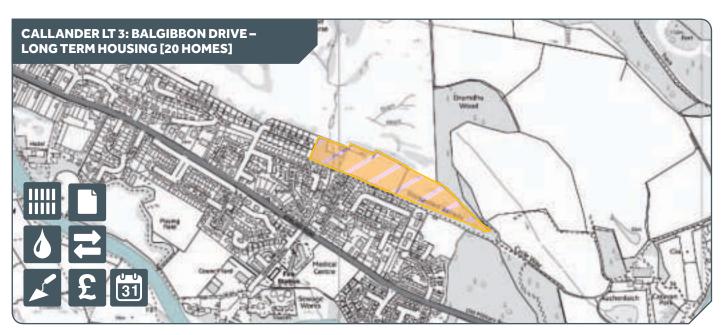




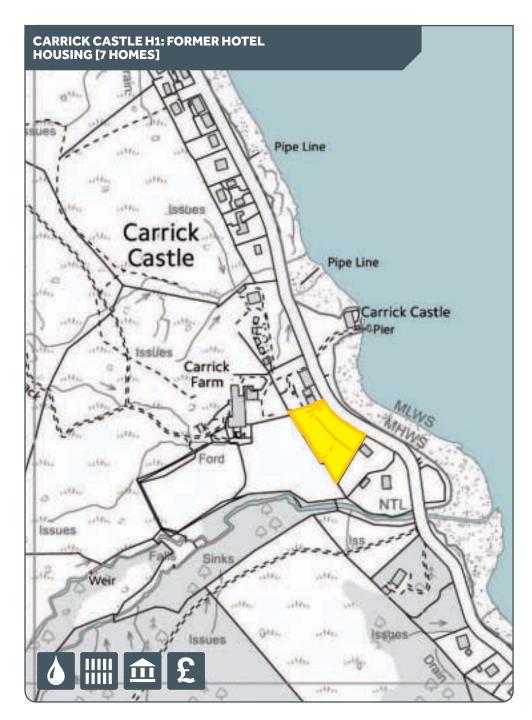


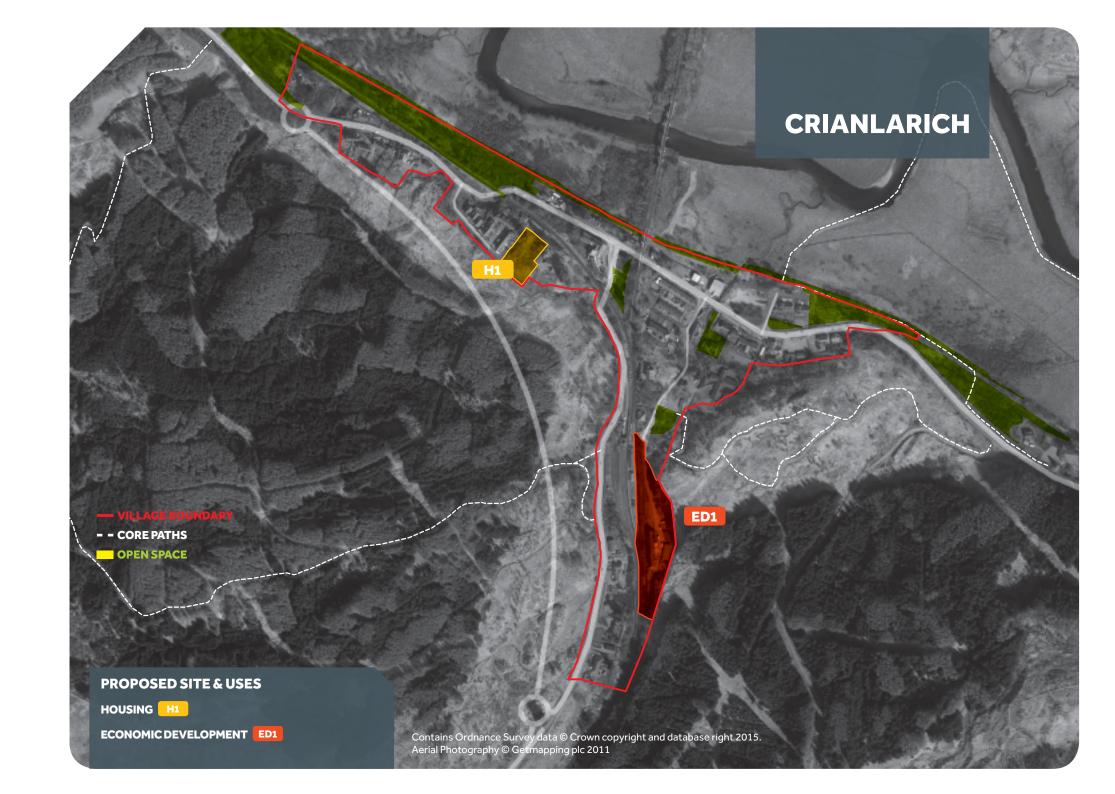


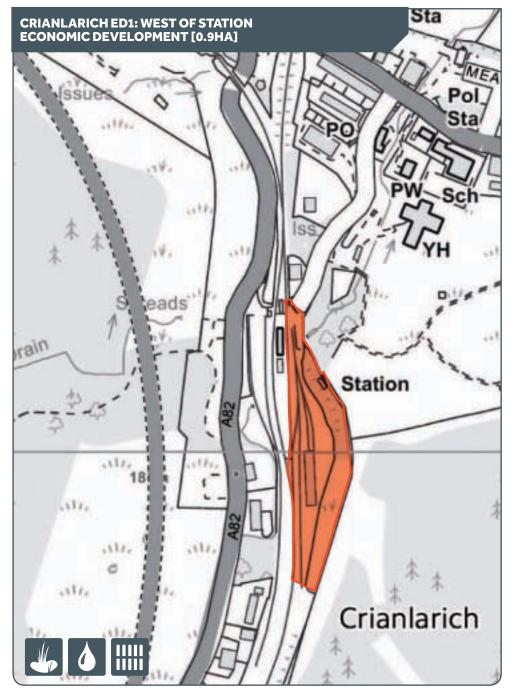


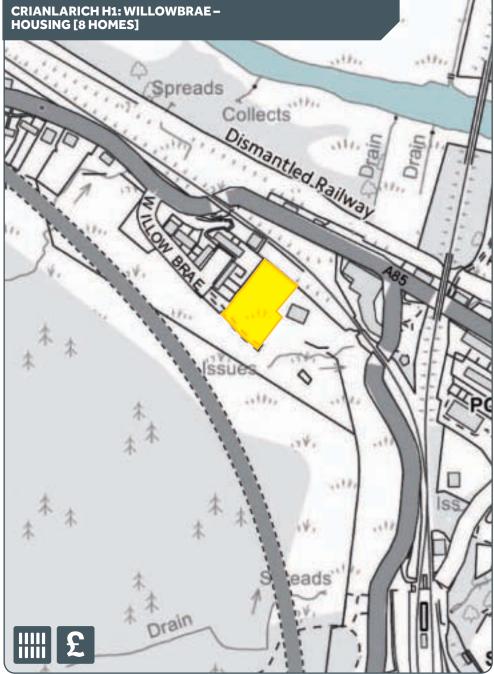


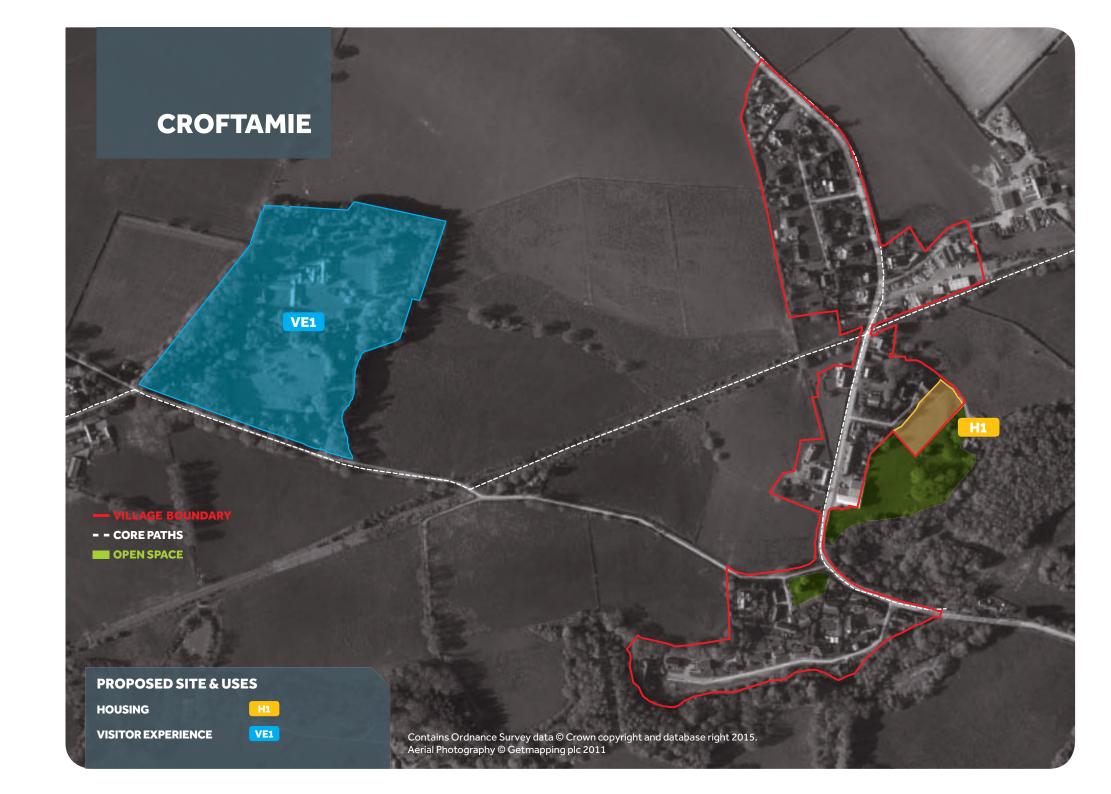


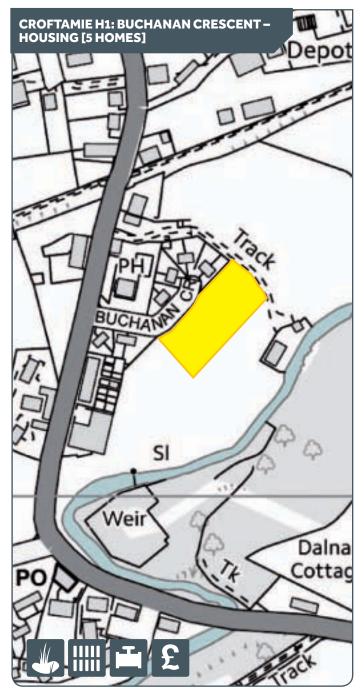


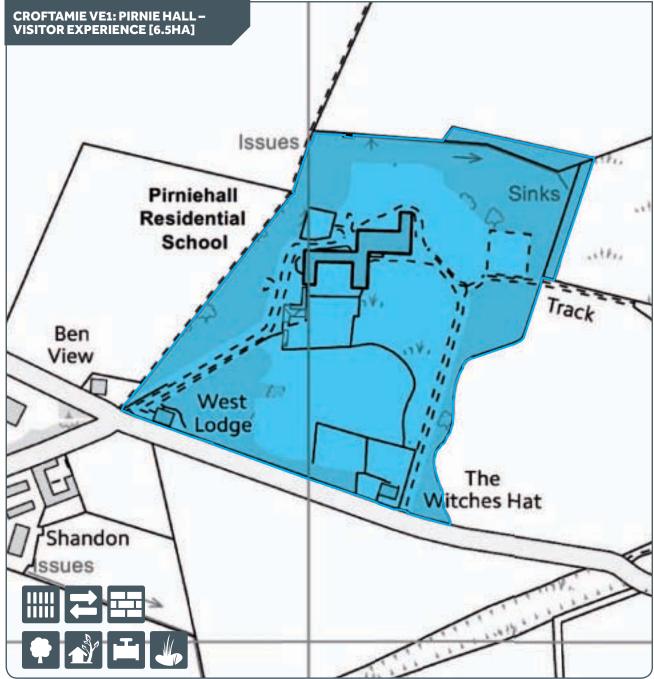


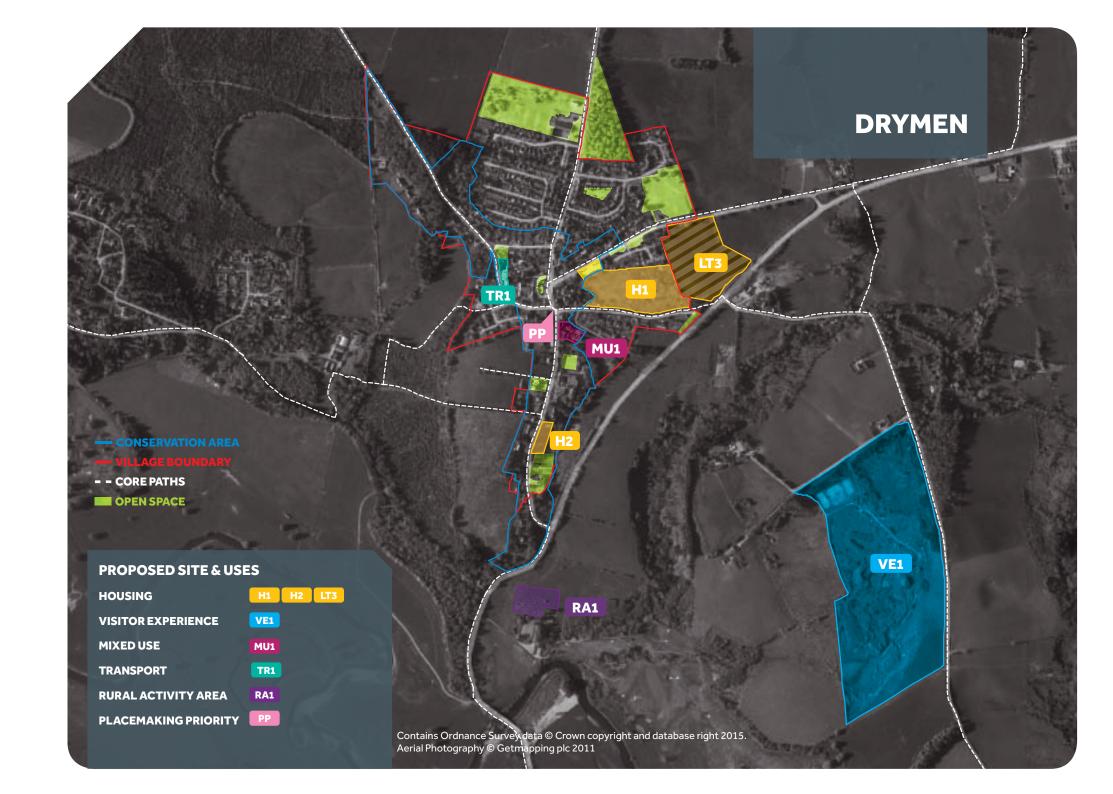


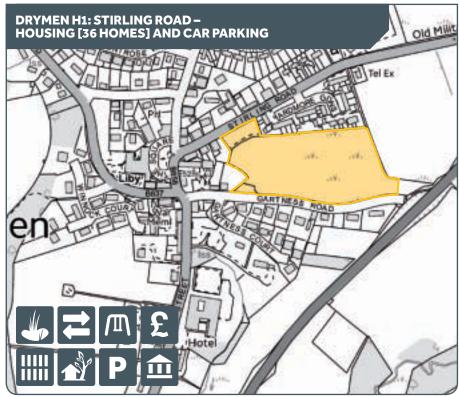




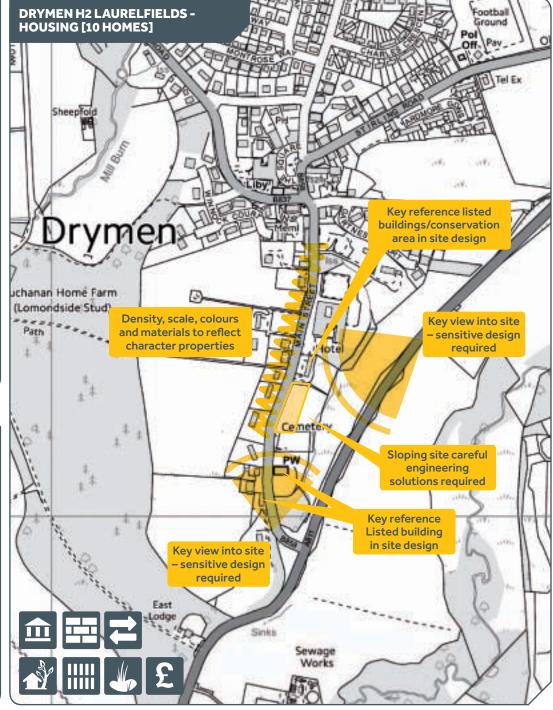


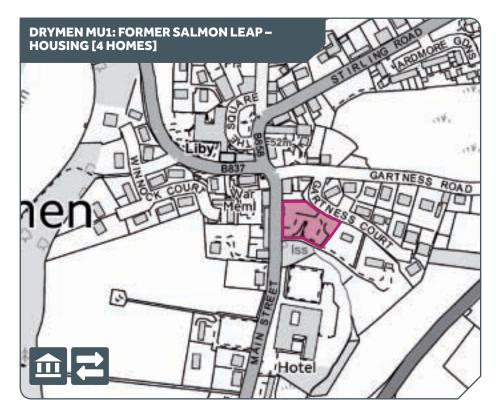


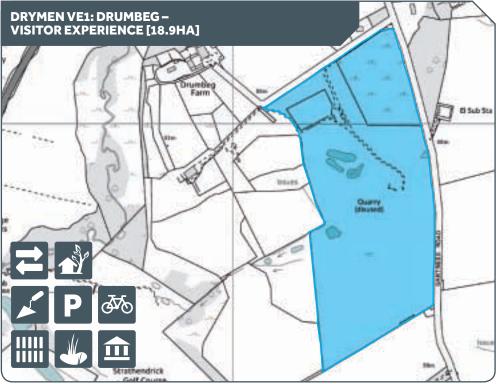


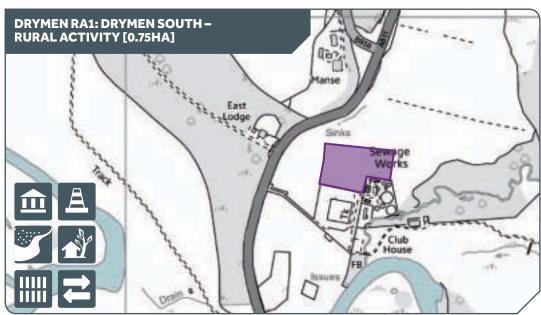


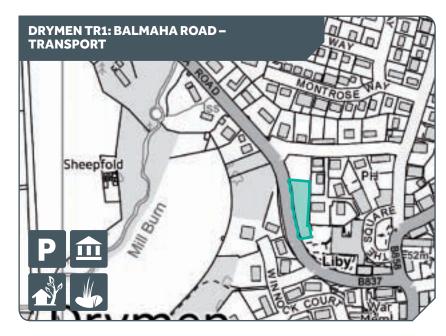


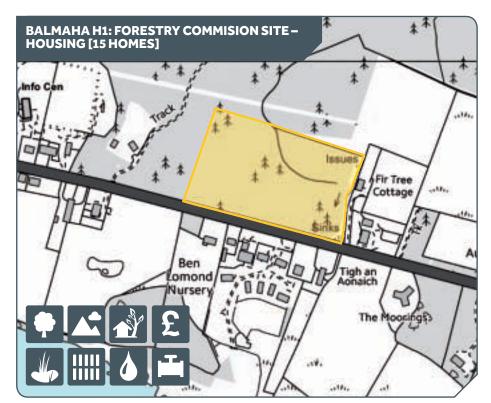


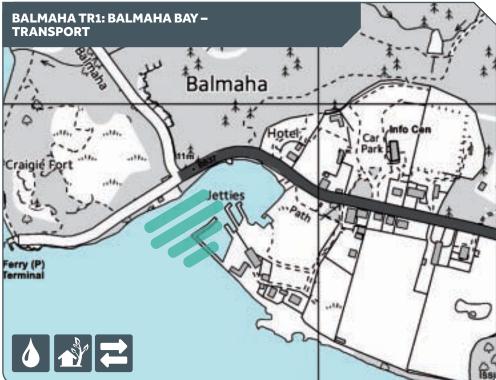






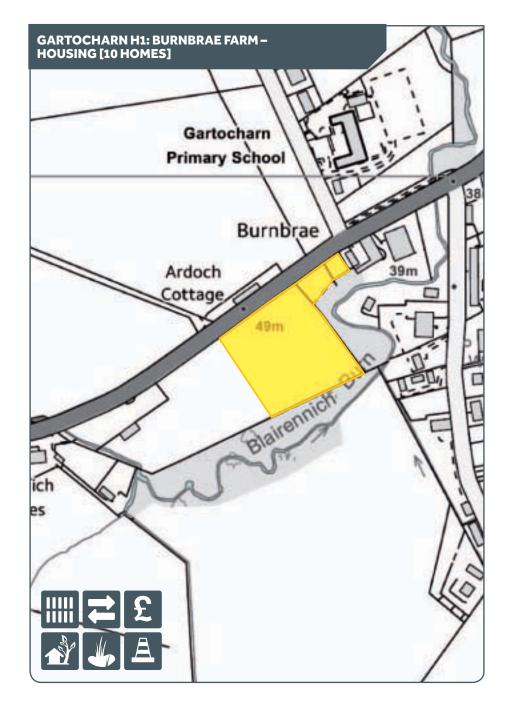


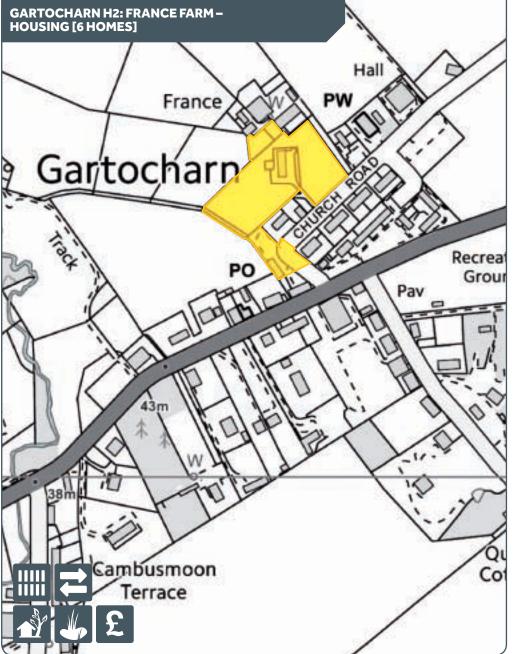


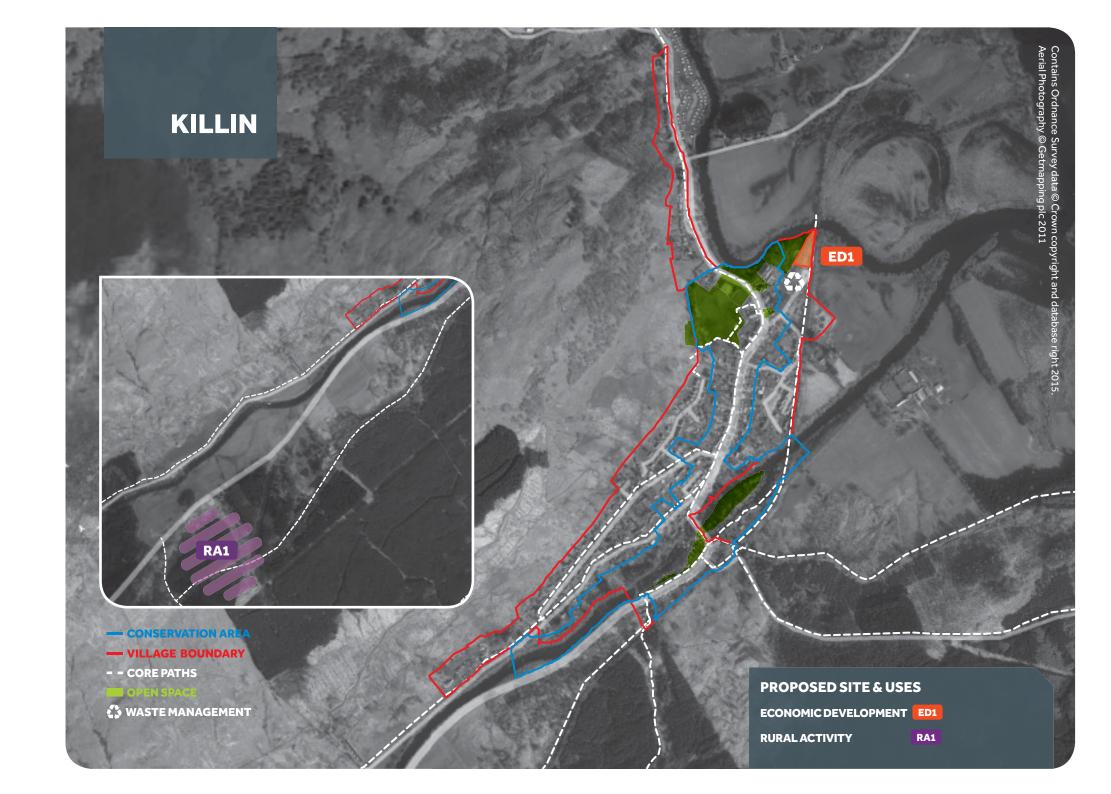


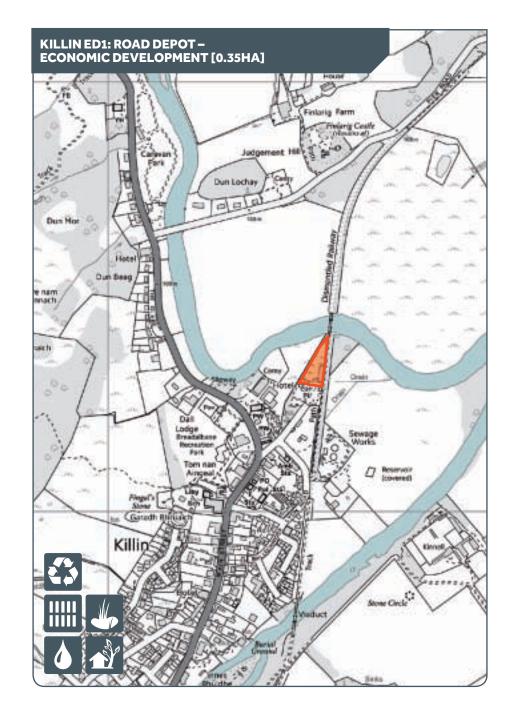


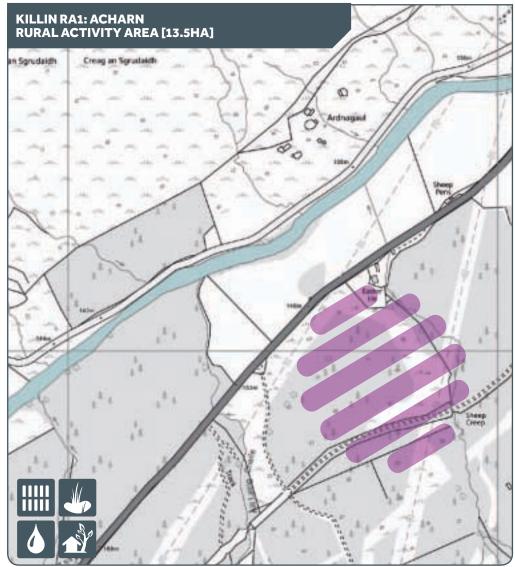




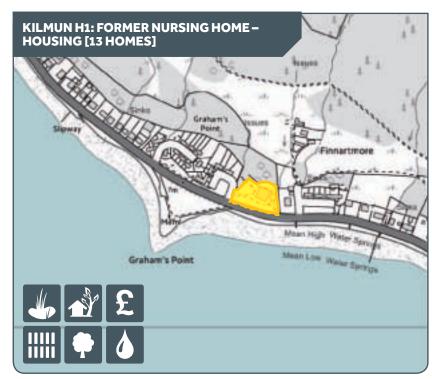


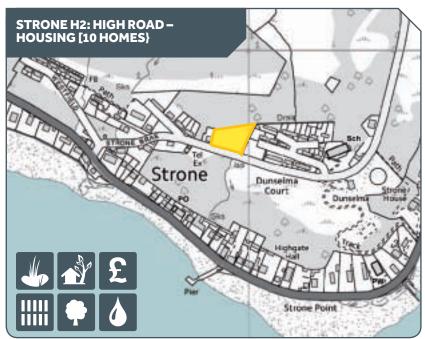


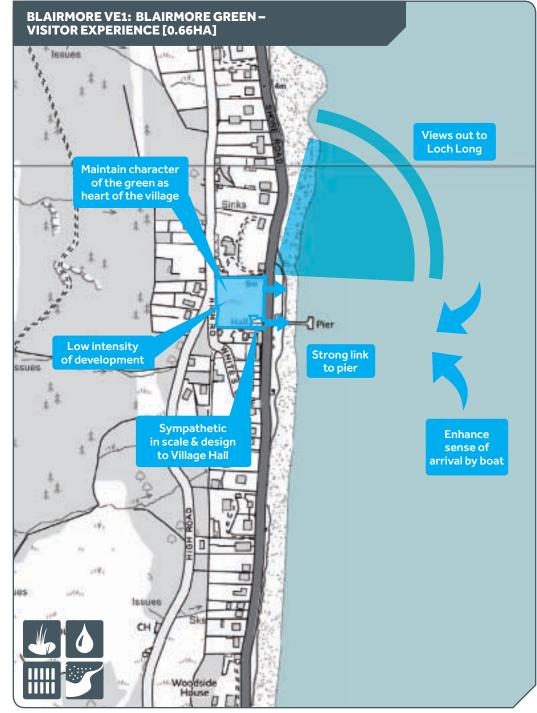


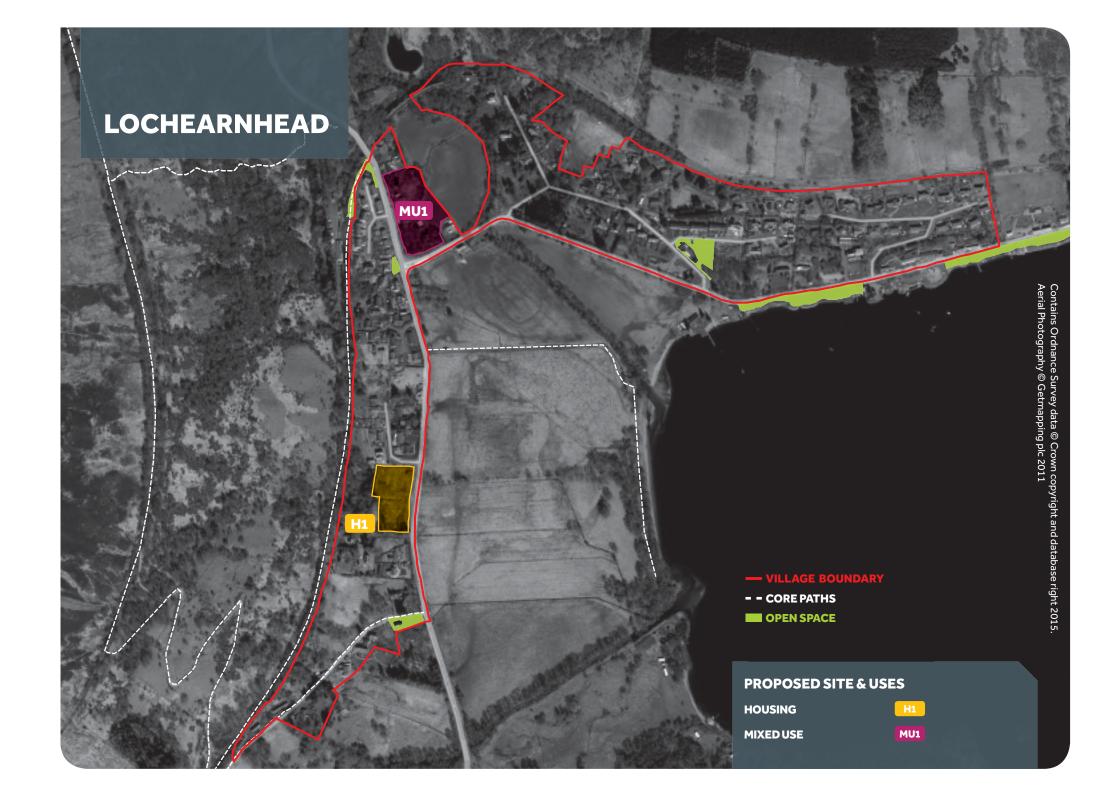


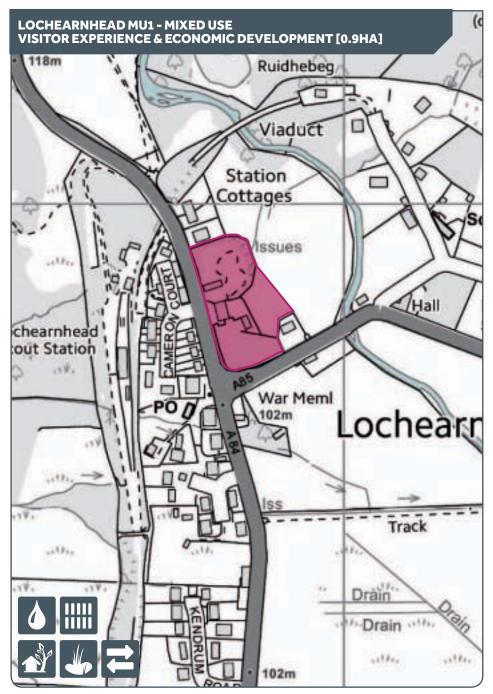


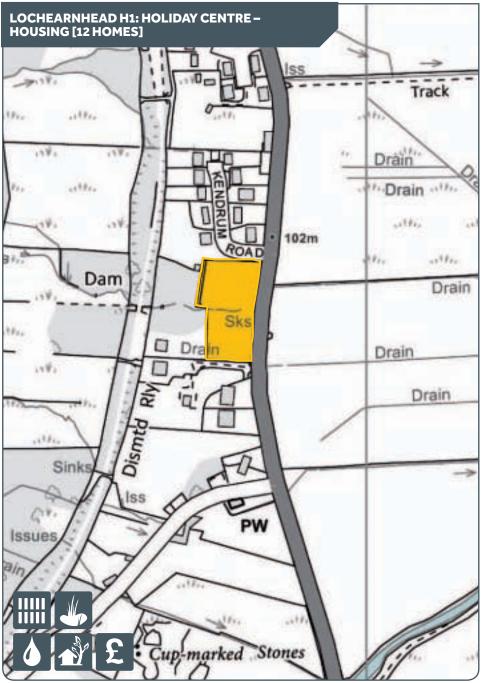


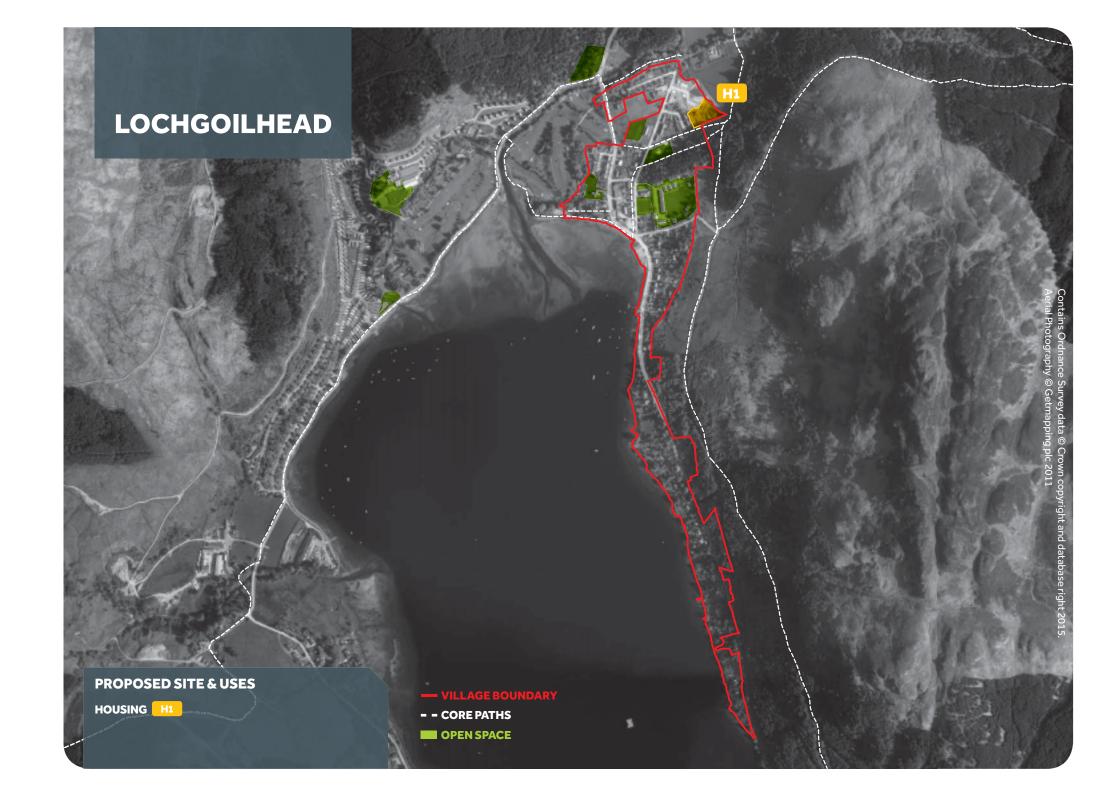


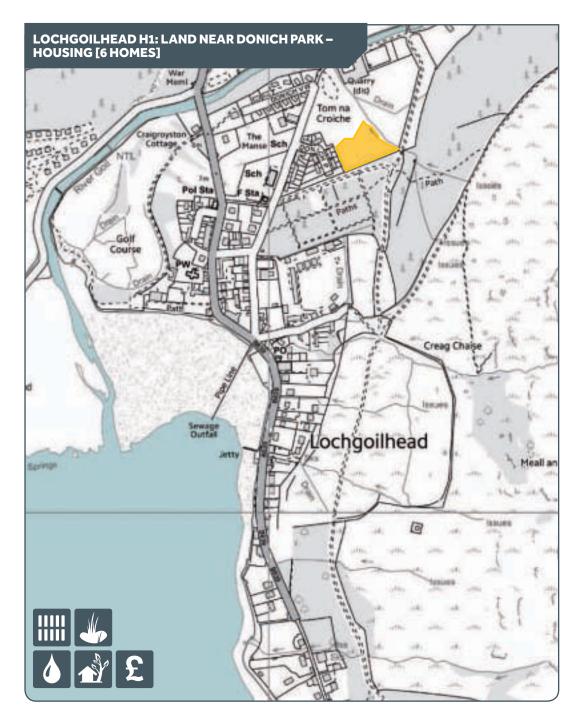


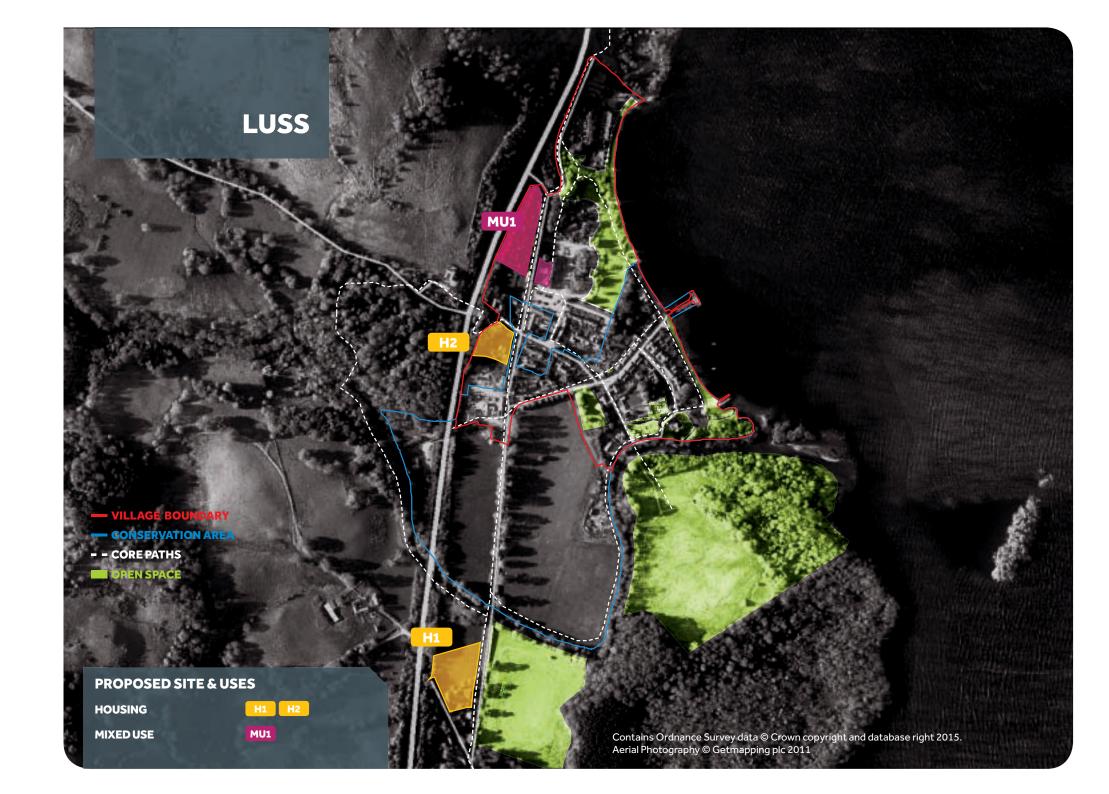


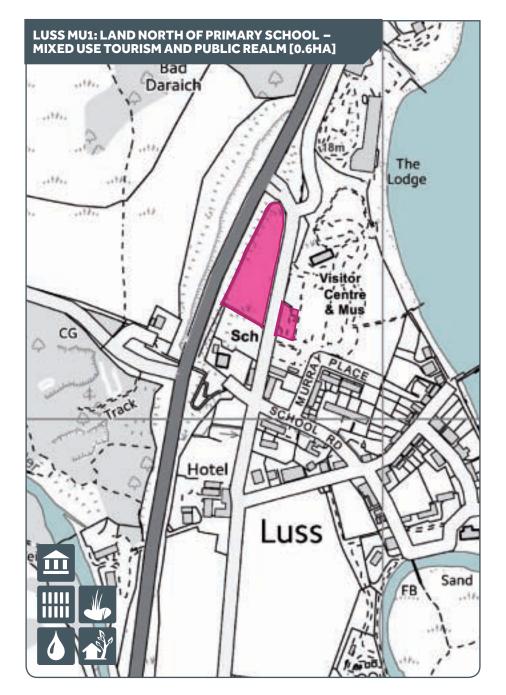


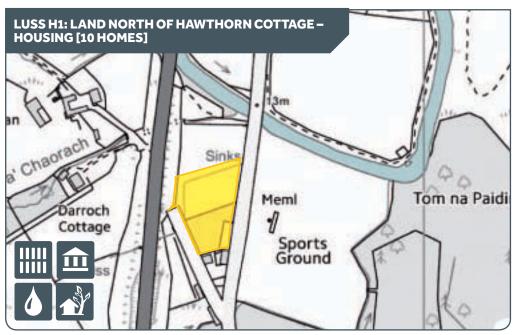


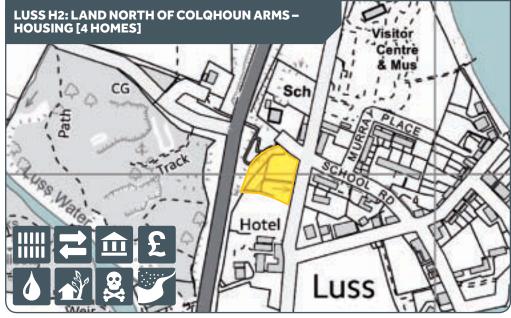


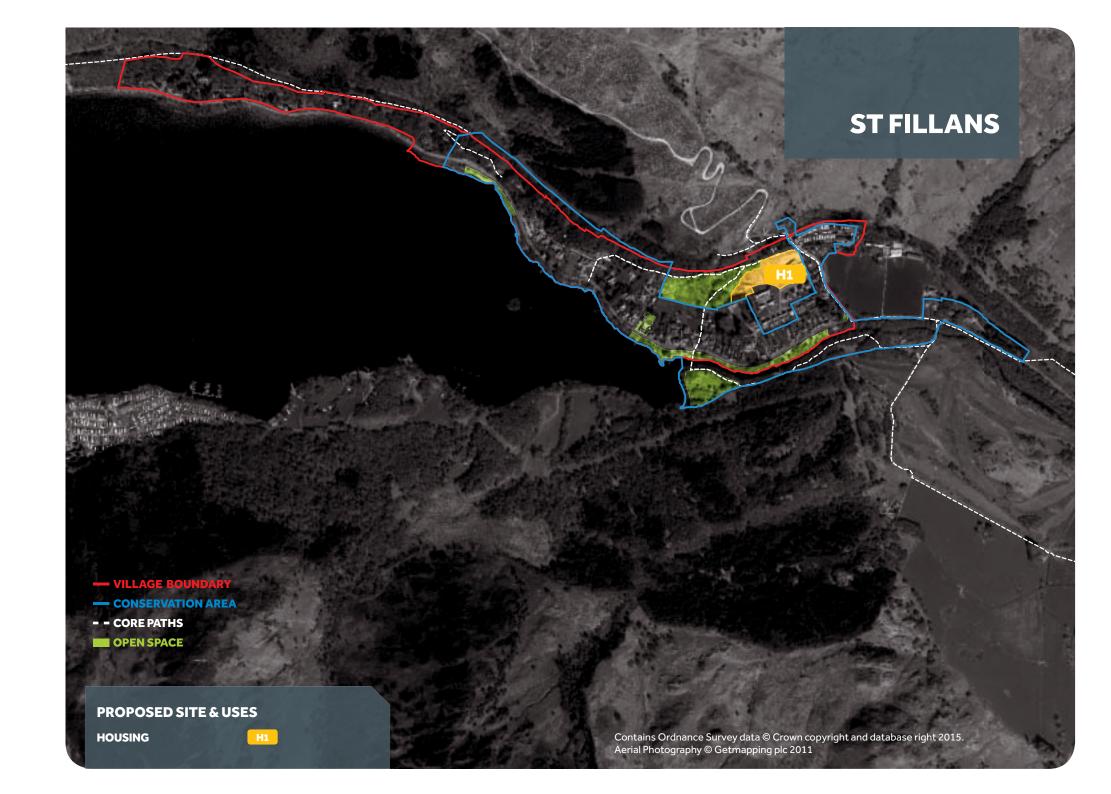


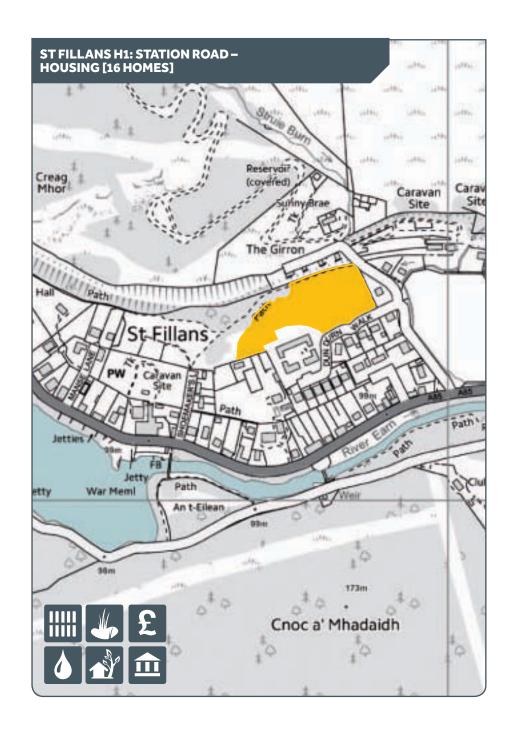




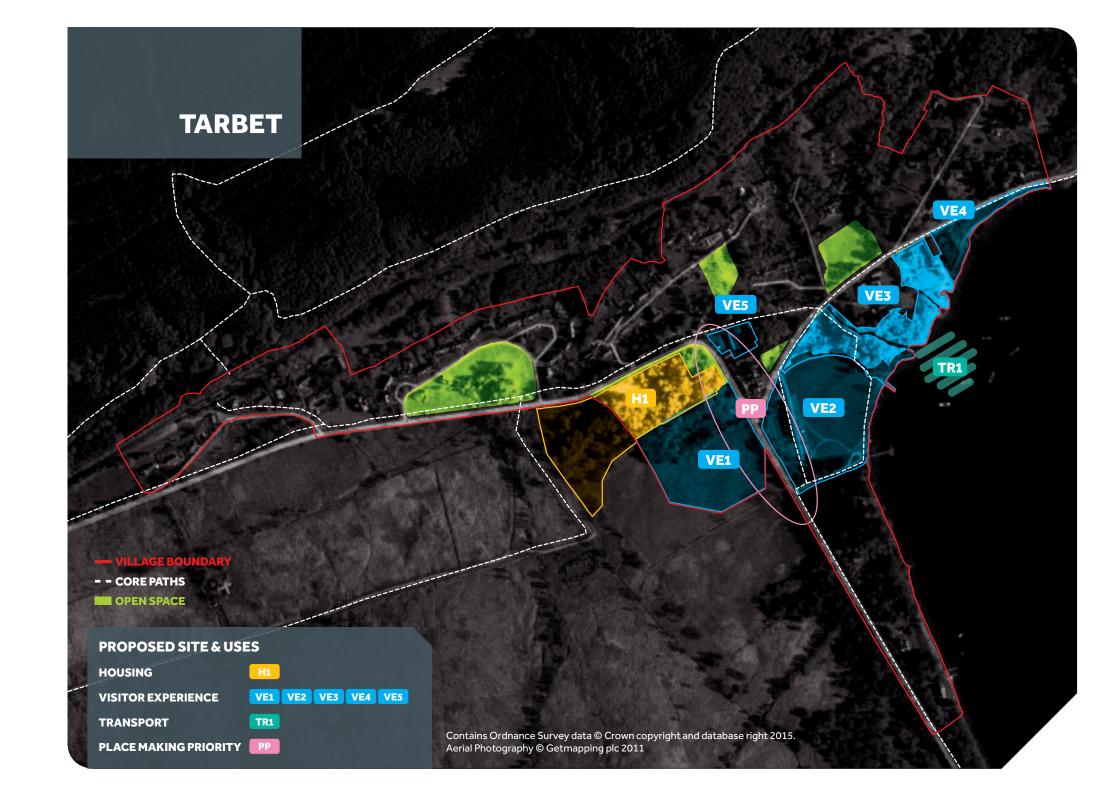


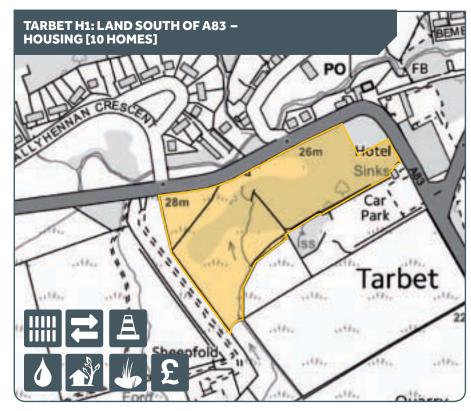


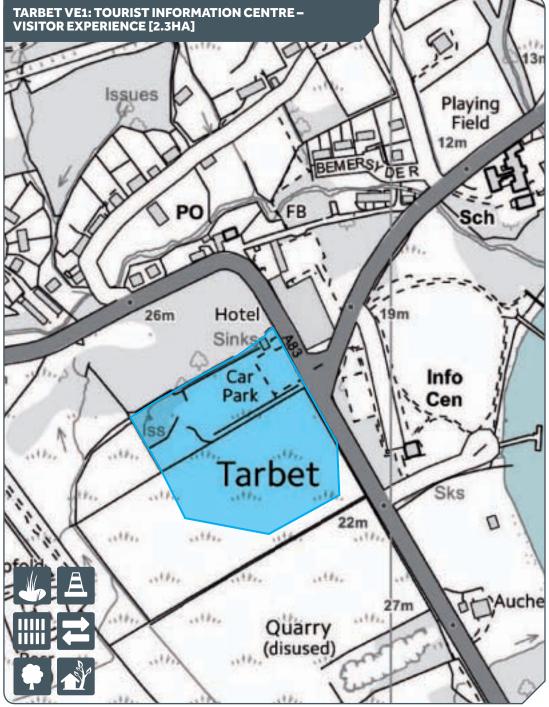


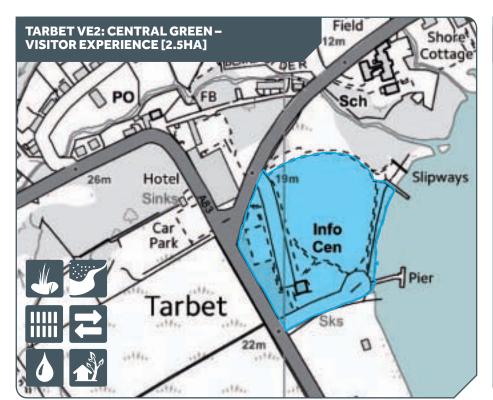


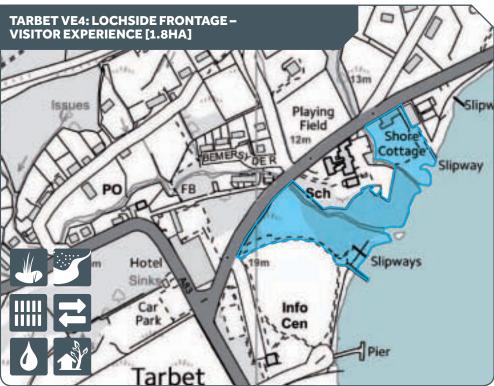


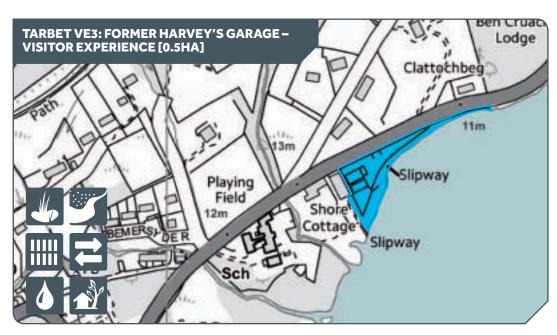


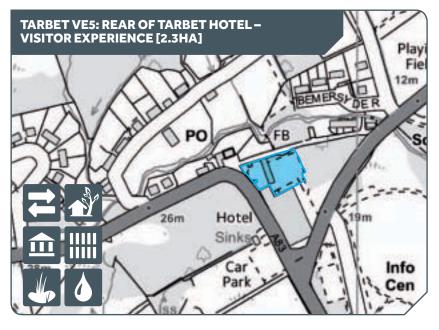




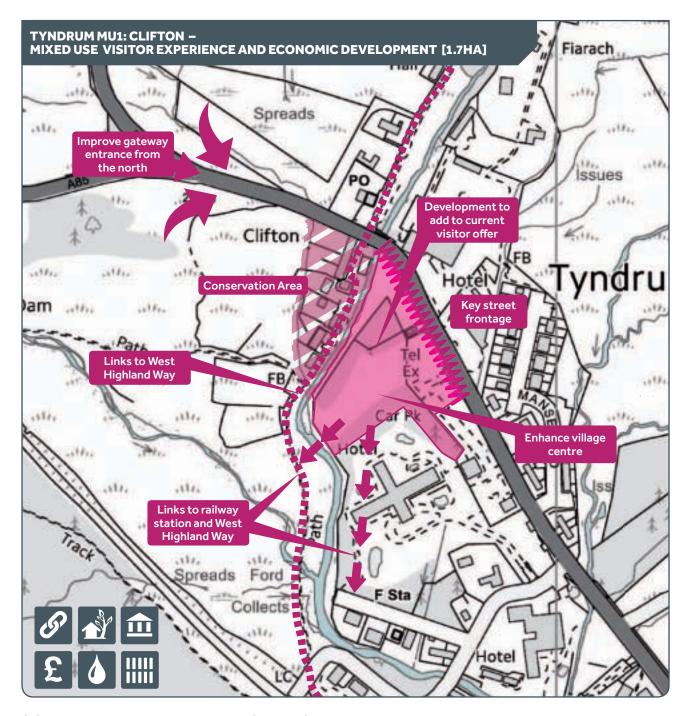


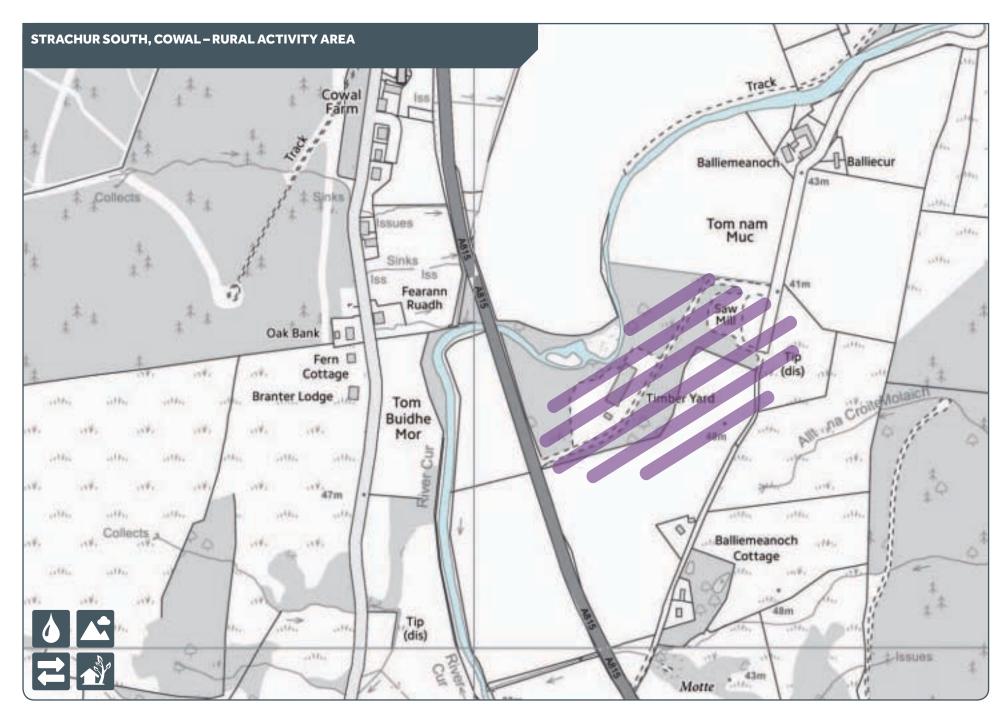


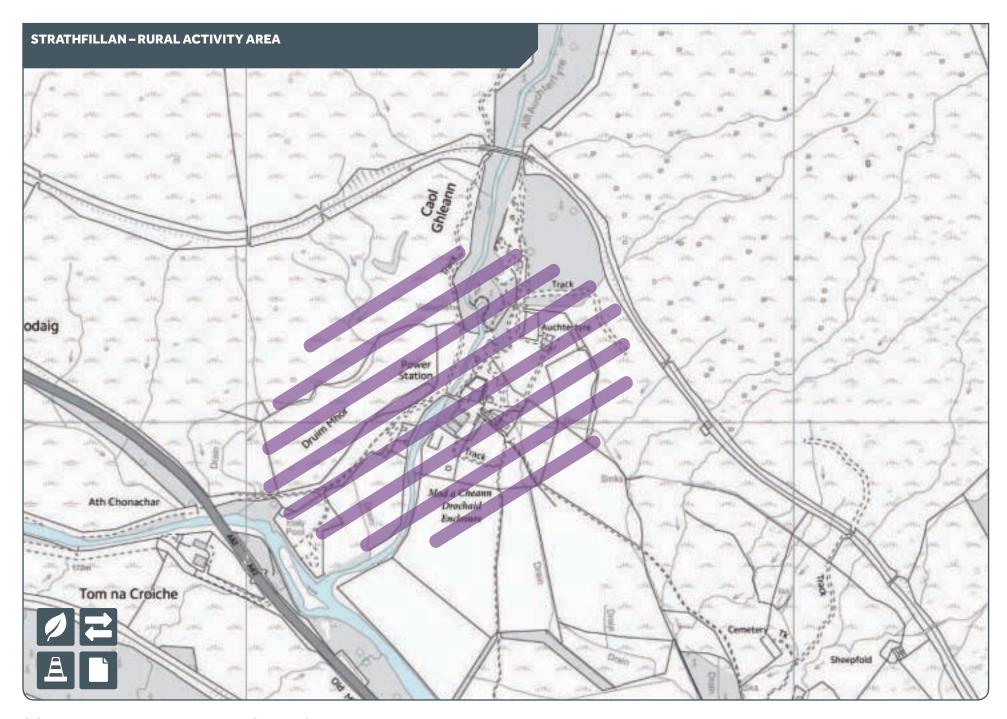












## **ICONS FOR SITE MAPS**



Archaeological assessment



Active travel plan



Woodland/ Ancient woodland



Historic environment



Core path(s) on or adjacent to site



**Developer contributions** 



Sustainable drainage system



Drainage Impact assesment



Flood Risk assessment



Landscape assessment



Linkages to be provided



Loch shore protection



Long term site



Waste capacity



Natural environment designation



Open space provision (play areas)



Design statement



Public parking required



Place making priority



**Transport Assessment** 



Contaminated Land



Access



Landscape context



**Built environment** 



Geology



Road safety