



## **Preferred Site Options**

Preferred sites to be carried forward from 2015 Local Development Plan:



TI (caravan park) for tourism

EDI (west of Spey Street/Am Fasgadh) amended to a new allocation for community uses

ED2 (Council Depot) for economic development

ED3 (McCormack's Garage) for economic development

CI and C2 (community car parks) for community uses

Preferred new site allocations:

• No preferred new site allocations



## Alternative Site Options (not preferred)\*



Allocate THC053 for economic development

Our assessment of alternative site options can be found in the Site Assessment Report published alongside the Main Issues Report

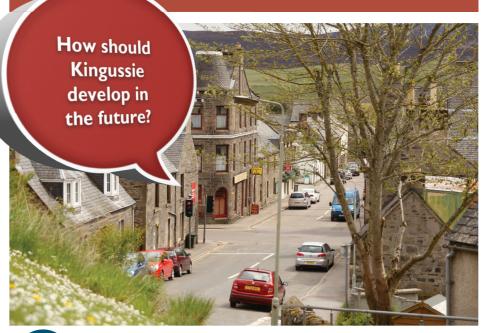
KINGUSSIE is the historic capital of Badenoch and a traditional Highland town with a long central High Street. The town has a thriving community and is a focus for local services and facilities. Future development should complement the historic character of the town and enhance economic development and tourism.

#### **Issues for Kingussie**

- Delivery of housing and provision of affordable housing
- Maintaining a strong local economy and encouraging tourism
- Provision of smaller business units
- Maintain and improve provision of community facilities
- Flood management and resilience
- Impacts of A9 dualling

#### **Proposed settlement objectives**

- Support Kingussie's role as a service centre for Badenoch
- Support proposals for business development, growth and diversification
- Improve tourist and recreation facilities
- Support the delivery of housing to meet local needs, particularly affordable housing
- Ensure Kingussie's built heritage is preserved and enhanced
- Support the regeneration of Am Fasgadh
- Increase and enhance flood management and resilience



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### **Consultation Questions**

- Have we identified the right issues for Kingussie?
- Do you agree with the proposed settlement objectives?
- Do you agree with the preferred site options?
- Do you agree with the protected open spaces?
- Do you agree with the proposed settlement boundary?