

Westmorland and Furness Design Code Compliance Checklist

LUC

October 2025

House extensions and alterations

	Yes	No	N/A	If 'yes', show how . If 'no', justify. Provide evidence.
Context	<u> </u>			,
Does the proposal reflect local distinctiveness by complementing and enhancing the existing built and natural environment?				
Has your design considered the site's drainage, and the location(s) of existing water and wastewater assets?				
Have you identified whether your proposal falls within or affects the setting of any landscape, ecological, cultural, and historic sites and designations?				
Identity				
Have you demonstrated how the analysis of the site and its context have informed the design of the proposal?				
Does the design of landscaping and boundary features retain the character of the site?				
If the proposal impacts a conservation area or historic settlement core, does the design reflect the local vernacular tradition and respond to the historic spatial character?				
Climate				
Does the proposal use sustainable construction methods and materials?				
Does the proposal respond to any flood risks on the site?				
Does the proposal integrate Sustainable Drainage Systems of an appropriate form and scale?				
Nature				
Does the proposal achieve a minimum of 10% Biodiversity Net Gain (BNG)?				

	Yes	No	N/A	If 'yes', show how. If 'no',
	. 00	110	1 1// 1	justify. Provide evidence.
Does the proposal retain and	1			jasary. Frevide evidence.
protect existing hedgerows and				
trees, replace those that must				
be removed and include a				
variety of native species in new				
planting?				
Built Form and Scale				
Built Form and Godie				
Is the extension subservient to				
the existing house in terms of				
its location, height, footprint,				
size and scale?				
Do the roof shape and pitch				
respond positively to the roof				
shape and pitch of the existing				
house?	ļ			
Do the proportions and				
massing of the proposal				
harmonise with the proportions				
and massing of the existing				
house?				
Do dormers or rooflights				
complement the character of				
the roof and the existing house				
in terms of their shape, size,				
scale, number or location? Materials and Details				1
	•	1		
Do the proposed roofing and				
walling materials relate well to				
the existing building and its				
surroundings?				
Are the colours and textures				
appropriate in relation to the				
existing house and its				
surroundings?	<u> </u>			
Are windows and doors suitably				
recessed in the wall and				
appropriate in their number,				
layout sizes and shapes? Light, Aspect and Privacy				
Light, Aspect and Filvacy				
Is there an unacceptable	1			
impact on neighbouring homes				
and gardens in terms of the				
proposal's location, scale, size				
or height?	1			
Does the proposal pass the '45				
degree' test?	1			
Do the design and location of				
windows adequately maintain	1			

	Yes	No	N/A	If 'yes', show how . If 'no', justify. Provide evidence.
the privacy of neighbouring				
homes and gardens?				
Is the proposal 2m or more				
from the property boundary?				
Are there adequate separation				
distances between rooms in the				
proposal and the rooms of				
neighbouring homes?				
Do the separation distances				
between rooms take account in				
any changes in level between				
the proposal and neighbouring				
homes and gardens?				
Are there any sources of light				
pollution or lighting that may be				
nuisance to neighbours?				
Does proposed external lighting				
accord with the Cumbria Good				
<u>Lighting Technical Advice</u>				
Note?				
Does the proposal make best				
use of passive solar gain and				
daylighting?				