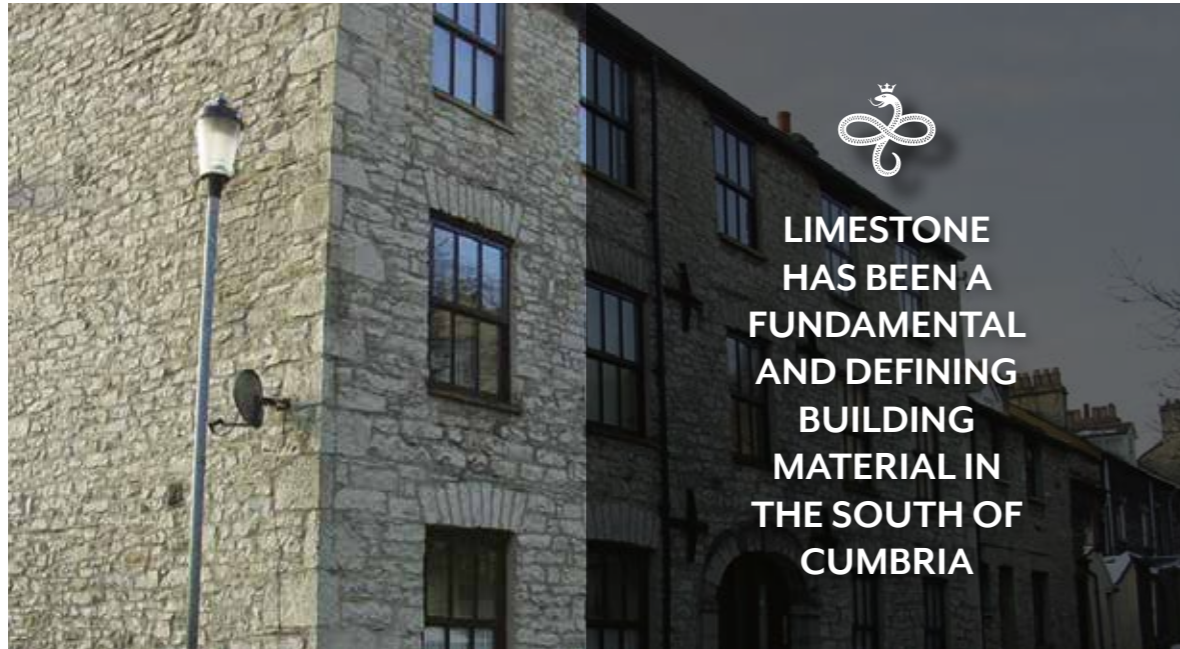


BAYCLIFF LIMESTONE WALLING



**BURLINGTON
STONE**

EST 1843



The limestone from the south of Cumbria is often praised as one of the loveliest rocks to be found in the whole district with its distinctive off white colour differing from the darker grey, browner and yellower limestones from further afield. Natural England has described the effect that the consistent use of such a unique local material has on the built environment, explaining that the widespread use of a specific colour of stone as a building material ensures a visual coherence in the area.

“YOU ARE ALWAYS SURE THAT YOU ARE IN SOUTH LAKELAND LIMESTONE COUNTRY BECAUSE OF THE WHITENESS OF THE LOCAL BUILDINGS”



This local limestone has been a fundamental and defining building material in the south of Cumbria with the architectural vernacular of Kendal, Grange over Sands, Ulverston, Arnside, Kirkby Lonsdale and the many villages and hamlets of south Cumbria characterised over the centuries by this most distinctive of local stones.

LIMESTONE ROCKS OF CARBONIFEROUS AGE (AROUND 350 MILLION YEARS OLD) FORM A BROAD SWATHE TO THE SOUTH OF THE OLDER CORE OF THE LAKE DISTRICT MOUNTAINS.

This band of limestone outcrops in the Furness Peninsula continuing under the Leven/Crake estuary into the Cartmel Peninsula and up a broad lode that follows the Kent estuary up to Kendal as well as turning down into the Arnside and Silverdale AONB.



BAYCLIFF HAGGS QUARRY IS SITUATED ON THE EAST SIDE OF THE FURNESS PENINSULA BETWEEN BARROW AND ULVERSTON AND HAS BEEN WORKED FOR LIMESTONE FOR CENTURIES.

Baycliff is an extremely hard, durable limestone which has been used for generations to create beautiful building facades, boundary walling and masonry features of every conceivable size, shape and form. Typical of the stone from south Cumbria, it is a distinctive off white colour and its use provides a consistency and cohesion with the existing building vernacular of the area. Whether used as a facing stone, boundary walling, quoin, lintol, cill or masonry feature, Baycliff creates distinctive yet subtle architecture that will enhance your project, letting you make a statement of quality and permanence.





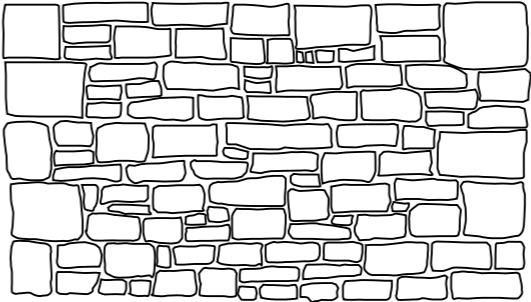
4 Baycliff coursed walling



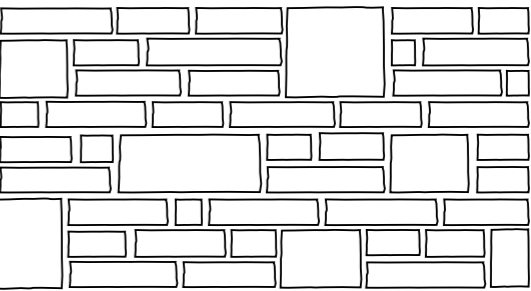
All images above are Baycliff squared rubble limestone.



SQUARED RUBBLE WALLING



COURSED WALLING



LINTOLS & CILLS



Baycliff limestone natural stone lintols and cills to any detail can be supplied to match the walling stone.

QUOINS



Matching quoins with natural face and end can be supplied to form corners, retaining the traditional look.



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THE QUEEN'S AWARD FOR
EXPORT ACHIEVEMENT



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