



Case study – Atlantic Rise Retirement Complex



Cape Cod provides a perfect finish for silver surfers

At a new residential development overlooking the Cornish coast, Vincent Timber has supplied 1,150m² of its Cape Cod pre-coated cladding to perfectly complement the building's stylish exterior whilst providing long term protection from the elements.

Located at Bude in north-west Cornwall, the Atlantic Rise Retirement Complex comprises a collection of 29 one or two bedroom flats. Designed by Armstrong Burton Architects, the building utilises timber cladding and locally quarried stone, characteristic of the Cornish landscape, to create a modern aesthetic that blends effortlessly with the clifftop setting.

For an external cladding system that would deliver excellent durability and a high quality aesthetic, Vincent Timber supplied pre-coated Cape Cod cladding in Driftwood Grey with trims in Cape Cod white.

Low maintenance and available in an array of colours, Cape Cod provides a stylish, natural and environmentally sound cladding solution for buildings of virtually any size. Produced from Canadian Lodgepole Pine sourced from sustainable managed forests, PEFC-certified Cape Cod offers all the benefits of natural wood with a low maintenance finish.

Offering a commanding view of the ocean and surrounding coastline, Atlantic Rise is just minutes from Bude's spectacular beaches. With an exposed location that presents a number of challenges to the building's exterior – Cape Cod cladding will provide reliable and long term protection from the elements that will stand the test of time.

To find out more about Vincent Timber's range visit www.vincenttimber.co.uk

Project:

Atlantic Rise Retirement Complex

Products:

Cape Cod pre-coated cladding

Architect:

Armstrong Burton Architects

