



PUKEKOHE

Angelini
Ridge Rd

CASE STUDY

PROJECT DETAILS

Location
Pukekohe

Project Type
Residential build

Project Manager
Aaron Mowll,
Haven NZ Ltd

Architectural Designer
CTM Architectural Ltd

FEATURED PRODUCTS

• Stria™ Cladding

Designed and built by Registered Master Builders Haven NZ Ltd, this simplistic two-storey box-shaped home nestles neatly into the surrounding environment.

OVERVIEW

Clad in Stria Cladding, the boxy shape and modern colour palette showcase the contemporary thinking put into this build. The broad, clean lines of Stria Cladding create a modern finish and a very architectural solution – bold, yet simplistic in its design.

THE CHALLENGE

Aaron Mowll, Haven Project Manager, explains that the density of the site presented streetscape challenges; “because the home is located in close proximity to other homes, it needed to blend in, but have some individuality.”

THE JAMES HARDIE SOLUTION

With streetscape in mind, Stria Cladding was specified for its design flexibility; “Stria Cladding helped us achieve a distinctive, architecturally pleasing look in this up and coming part of Auckland.”

“The cladding is installed vertically,” explains Monteith, “Which gives a contemporary, dynamic edge to the home, adding interest and elongating the upper level. We had envisaged using a dark colour on the upper level of this building, so by using Stria Cladding this was able to be achieved.”

Stria Cladding has a sturdy horizontal groove that gives the classic look of modern masonry, and by specifying a darker colour palette for the build, a modern look and feel was also achieved.





STRIA™ CLADDING

The wider format of Stria Cladding along with the deep grooved lines deliver a look that's distinctive and modern. It can be laid horizontally or vertically, introducing an interesting feature to the walls of any design.

“This cladding choice has allowed us to create an affordable, quality home.”

Most builds on the street use earthy shades like black, grey, charcoals, subtle greys and whites. Homeowners and architects alike appreciate the beauty and simplicity of a consistent yet distinctive streetscape, so it was important to keep the colour palette consistent with the theme of the street. “Stria Cladding allowed us to use the darker shades to complement the lighter shades used in the garage and lower level” says Monteith.

For this build, Stria Cladding was specified for the upper level to provide a distinct look with visual appeal, but this cladding can be used in many different ways. Architects are using Stria Cladding for fully wrapped houses, for distinctive feature walls

and also to create an indoor-outdoor flow, perfect for the New Zealand lifestyle.

Engineered for stability, Stria Cladding is made in New Zealand from premium fibre cement designed to withstand our harsh weather conditions. For that extra peace of mind, Stria Cladding is resistant to fire and damage from moisture and rotting enabling a beautiful yet structurally sound build.

“This cladding choice has allowed us to create an affordable, quality home that is unique to other builds on the street, while fitting in through the use of similar colours.”