BUILDER'S WORKSHEET

THE BUILD

What challenges did the site present you with?

The most challenging aspect was we came across some extremely large rocks! As a result, we worked with an engineer to redesign the retaining wall footing. A large trench was found to be a better solution than standard pile holes.

How did you find working with Linea Oblique weatherboard?

Oblique is easy to work with because it offers really good coverage, so cladding time is cut right down. In this case, it gave the house great street appeal. We had lots of compliments from people walking past.

What were you most pleased with when this project was complete?

I was most pleased with the feel of this home – it gets beautiful sunshine and feels great to be in.

The lounge features two triangular windows to give one gable end a large glass frontage to make the most of the stunning views down to the Kerikeri Inlet. Linea Oblique Weatherboard also provides an attractive frame for this feature when viewed from the outside.

CONTACTS

Dave Crabb at Circle D Construction **Alan Simpkin** from Arcline Architecture



FINISHES



Product Profile 2700mm/4200mm long 200mm/300mm wide 16mm thick

Linea™ Oblique™ Weatherboard by James Hardie

Embrace design diversity with Linea Oblique Weatherboard. It can be installed both vertically and horizontally to achieve endless design combinations. It's resistant

design combinations. It's resistar to fire, damage from moisture and rotting and can be painted any colour you like – even the darker shades.

Features/Benefits

- · Modern rusticated profile for a timeless design.
- · Can be installed both vertically and horizontally.
- · CodeMark Certified and BRANZ Appraised.
- · Low maintenance.
- · Can combine the different widths for a unique look.
- · Engineered to perform in harsh conditions, including coastal environments.
- · Pre-primed for fast paint application.



Easy to





Weather resistant



Resistant to damage from moisture



Easy to



Fire resistant



varrantv