



MINOR VARIATION FORM

Version 1.1 May 2024

VERTICAL WEATHERBOARD CLADDING SUPPLIED BY HUME PINE (NZ) LTD

Purpose

This form provides the necessary information to enable the substitution of a consented vertical timber weatherboard cladding system with a Hume Pine supplied timber weatherboard cladding system as a minor variation. This document establishes that the timber weatherboard cladding system supplied by Hume Pine is a comparable material, to that consented. Refer to **Reg. 3(2)(a) Building (Minor Variations) Regulations 2009**.

Project Information

Project Address

Building Consent Number

Plan Sheets¹ Where Product is Specified

TYPE OF WEATHERBOARD:

Shiplap

Board & Batten

Name of the product that has been consented and means of compliance:

COMPLIANCE PATHWAY:

CodeMark™ (Name & Number)

Acceptable Solution E2/AS1

Appraisal

Alternative Solution - Other

¹ Plan sheets referenced must be the relevant stamped documents.



BASIS OF ESTABLISHING COMPARABLE MATERIAL & COMPLIANCE WITH NZ BUILDING CODE:

	Consented Vertical Timber Weatherboard Cladding System:	Hume Pine Vertical Timber Weatherboard Cladding System:
Method of Fixing	<input type="text"/>	<input type="checkbox"/> Direct fixed <input type="checkbox"/> Fixed over drained and ventilate cavity
Material (Cladding Components)	<input type="text"/>	Radiata Pine: <input type="checkbox"/> Treated to H3.1 <input type="checkbox"/> Thermally modified <input type="checkbox"/> Shiplap <input type="checkbox"/> Board & batten
Battens	<input type="text"/>	<input type="checkbox"/> Radiata pine <input type="checkbox"/> Treated to H3.1 <input type="checkbox"/> Castellated
	Requirements of Consented System:	Requirements of Hume Pine:
Installed on Timber Framing or Lightweight Steel Framing	<input type="text"/>	<ul style="list-style-type: none"> Structure complying with the NZ Building Code or, where existing, has the equivalent stiffness to the framing provisions of NZS 3604:2011. Framing timber or lightweight steel.
Use	<input type="text"/>	<ul style="list-style-type: none"> As an external cladding system within the scope and limitations of the CodeMark™ GM-CM30106-RevC.

Documents Supplied With This Form:

- | | |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Hume Pine Vertical External Weatherboard Cladding System CodeMark™ GM-CM30106-RevC. | <input type="checkbox"/> Hume Pine Vertical External Weatherboard Cladding System Installation Guide V2.0. |
| <input type="checkbox"/> Hume Pine External Weatherboard Cladding System Care & Maintenance V2.0. | <input type="checkbox"/> Hume Pine Vertical External Weatherboard Cladding System applicable details. |

I confirm that the information in this form is correct at the time of signing this document.

Name:

LBP number:

Date: