JSC Weatherboard Cladding

TABLE OF CONTENTS

Specification Details 2
Clauses 2
- Scope 2
- Weatherboard Type 3
- Weatherboard Profiles 3
- Timber Grade 11
- Weatherboard Finish 11
- Co-operation 12
- Workmanship 12
- Substrate 13
- Fixing 13
- Installation 19
- Completion 20

Compliances 20

SMARTSPEC

1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, JSC Timber, cladding, cladding systems, cavity cladding system, exterior walls, wall cladding, cedar boards, cedar weatherboard, cedar weatherboards, timber weatherboards, timber bevel back weatherboards, timber bevelback weatherboards, timber ship lap weatherboards, timber ship-lap weatherboards, timber rusticated weatherboards, timber board and batten, timber board & batten, timber boards and battens, timber boards & battens, weatherboards, weatherboard cladding, exterior cladding, exterior weatherboard cladding system, bevelback weatherboards, bevel-back weatherboards, bevel back weatherboards, splaycut weatherboards, splay-cut weatherboards, splay cut weatherboards, rusticated weatherboards, shiplap, ship-lap, shiplap weatherboards, ship-lap weatherboards, vertical shiplap, vertical ship-lap, boards and battens, boards & battens, board and batten weatherboards, board & batten weatherboards, engineered timber weatherboards, horizontal cladding, horizontal boards, horizontal weatherboards, vertical cladding, vertical boards, vertical weatherboards, premium clears grade timber, western red cedar, standard bevel back, standard bevel-back, rebated bevel back, rebated bevel-back, mini bevel back, mini bevel-back, double splay weatherboards, double-splay weatherboards, double splay rustic, double-splay rustic, single groove rustic, single-groove rustic, double groove rustic, double-groove rustic, heavy double splay rustic, heavy double-splay rustic, BevelClad, RusticClad, DuraTech, VertiClad,

2 Clauses

2.1 Scope

Help Note:
For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/jsc%20timber.

2.1.1 Scope

Supply and install the selected JSC Weatherboards to the walls identified on the drawings, complete with all accessories and trim.

JSC Cladding Systems comprises: weatherboards installed over H3.2 treated timber castellated cavity battens to form either a 20mm cavity or a 45 mm cavity, fascia boards and moulding profiles.

SWAPSPEC

JSC Cladding System if designed, used, installed and maintained in accordance with relevant CodeMark Certificate, the system will meet or contribute to meeting the following provisions of the NZBC:

- Clause B1 STRUCTURE: Performance B1.3.1, B1.3.2, B1.3.4 for the relevant physical conditions of B1.3.3 (a), (h), (j) and (q).
- Clause B2 DURABILITY: Performance B2.3.1(b) and B2.3.2(b).
- Clause E2 EXTERNAL MOISTURE: Performance E2.3.2, E2.3.5, E2.3.6, E2.3.7.
- Clause F2 HAZARDOUS BUILDING MATERIALS: Performance F2.3.1.

All aspects of this work shall be in complete accordance with JSC's specifications and installation documentation requirements (email TechHelp@jsc.co.nz, or call 09 412 2800 for the latest editions), other relevant manufacturers' recommendations, and as shown on the drawings.

2.2 Weatherboard Type

2.2.1 Premium - Bevel Back Weatherboards (BevelClad)

JSC 'BevelClad' Bevel Back Weatherboards of the profile/s noted.

2.2.2 Premium - Splaycut Bevel Back Weatherboards (BevelClad)

JSC 'BevelClad' Splaycut Bevel Back Weatherboards of the profile/s noted.

2.2.3 Premium - Rusticated Weatherboards (RustiClad)

JSC 'RustiClad' Rusticated Weatherboards of the profile/s noted.

2.2.4 Premium - Vertical Shiplap Weatherboards (VertiClad)

JSC 'VertiClad' Vertical Shiplap Weatherboards of the profile/s noted.

2.2.5 Premium - Board and Batten Weatherboards

JSC Board and Batten Weatherboards of the profile/s noted.

2.3 Weatherboard Profiles

Help Note:
Refer to the JSC Profile Booklet for the full profile range of timber weatherboard profiles - www.jsc.co.nz/Products/Cladding-Solutions/Vertical-Shiplap-Weatherboards-1

For Custom Profiles provide a profile description, profile dimensions, and the Detail Reference shown on the drawings. Visit here jsc.co.nz/profiles and consult with JSC for all Custom Profile requirements before specifying.

SMARTSPEC