



**MINISTRY OF BUSINESS,
INNOVATION & EMPLOYMENT**
HIKINA WHAKATUTUKI

MultiProof Certificate

This is to certify that a National Multiple-Use Approval has been issued to:

Concision

Housing New Zealand One Level Standard Plans

1, 2 & 3 Bedroom Dwellings

under Section 30F of the Building Act 2004 in respect of the approved plans and specifications* and subject to the conditions** specified:

Details of this National Multiple-Use Approval have been entered in the register of National Multiple-Use Approvals in accordance with Section 273 of the Building Act 2004.

Simon Thomas
National Manager Building System Assurance
Consumer Protection and Standards Branch
Ministry of Business, Innovation and Employment

24 January 2020
Date Issued

A10399
Certificate Number

*The approved plans and specifications are those held by the Ministry

**See Schedule for specific drawing references, permitted variations and conditions of approval

Note: The National Multiple-Use Approval referred to in this certificate is subject to change, suspension or revocation. For the current status of this National Multiple-Use Approval, check the Ministry's website www.building.govt.nz

Schedule for certificate number A10399

This National Multiple-Use Approval is valid for the following Housing New Zealand certificates.
It must be read in conjunction with one of these certificates.

A10171 - 2 Bed - C1	A10180 - 3 Bed - G2	A10190 - 1 Bed - BN2	A10200 - 3 Bed - GN2
A10172 - 2 Bed - CN1	A10181 - 3 Bed - H1	A10191 - 3 Bed - E1	A10201 - 3 Bed - HN1
A10173 - 2 Bed - C2	A10182 - 3 Bed - H2	A10192 - 3 Bed - E2	A10202 - 3 Bed - HN2
A10174 - 2 Bed - CN2	A10183 - 1 Bed - A1	A10193 - 3 Bed - F1	
A10175 - 2 Bed - D1	A10184 - 1 Bed - A2	A10194 - 3 Bed - F2	
A10176 - 2 Bed - DN1	A10185 - 1 Bed - AN1	A10195 - 3 Bed - EN1	
A10177 - 2 Bed - D2	A10186 - 1 Bed - AN2	A10196 - 3 Bed - EN2	
A10178 - 2 Bed - DN2	A10187 - 1 Bed - B1	A10197 - 3 Bed - FN1	
A10179 - 3 Bed - G1	A10188 - 1 Bed - B2	A10198 - 3 Bed - FN2	
	A10189 - 1 Bed - BN1	A10199 - 3 Bed - GN1	

Building Design Reference to Drawings

Refer to the Ministry's website www.building.govt.nz/building-code-compliance/product-assurance-and-multiproof/multiproof/multiproof-register/a10399-housingnz for the approved drawings and documents. Check for current version of drawings and documents.

Concision

Construction Drawings No 19C-0079

S1-01 Rev D Index Architectural Details
S1-02 Rev D Index Architectural Details
S1-03 Rev D Index Engineering Details

General

S1-04 Rev D Typical Wall Section

Architectural Details

S2-01 Rev D Head & Jamb Details
S2-02 Rev D Sill Details
S2-03 Rev D Wall Base with RAB Details
S2-04 Rev D Wall Base with FAB Details
S2-05 Rev D External Corner Details
S2-06 Rev D Barge & Internal Corner Details
S2-07 Rev D Apron & Eave Details
S2-08 Rev D Insulated Slab Edge Details
S2-09 Rev D Ecoply Joints
S2-10 Rev D Sill Detail Level Threshold

Engineering Details

S3-01 Rev D Timber Subfloor
S3-02 Rev D Wall Framing Bottom Plate Strap
S3-03 Rev D External Wall Bottom Plate Fixing
S3-04 Rev D Bottom Plate to Timber Floor
S3-05 Rev D Bottom Plate to Concrete Floor
S3-06 Rev D Top Plate Joint

Certificate Holder

Concision
PO Box 133
Rolleston, Christchurch 7643
Company number: N/A
Certificate number: A10399

Issued by

Ministry of Business, Innovation and
Employment
PO Box 1473, Wellington 6140
Website:
www.building.govt.nz/multiproof
Email: multiproof@mbie.govt.nz
Date issued: January 2020

Restricted Building Work

Certificates of Work received from:

Julian Addington
CPEng 1019730

- Primary Structure

Alcoreen Abela
LBP No 132712

- External Moisture Management Systems

This National Multiple-Use Approval is subject to the following conditions:

1. Subject to the Permitted Variations and conditions listed on the above certificates.
2. If there are any changes to the approved plans and specifications this National Multiple-Use Approval does not apply
3. This National Multiple-Use Approval may only be used for Concision prefabricated timber floor panels, Concision prefabricated timber wall panels, the installation of both, and the installation of Concision prefabricated timber wall panels on a concrete floor slab.