

MINISTRY OF BUSINESS, INNOVATION & EMPLOYMENT HIKINA WHAKATUTUKI

MultiProof Certificate

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

Ready To Go Homes Limited

Option 3a Design 3 Bedroom Cabin without kitchen

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 <u>7 October 2021</u> Date Issued

A10520 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 <u>Note:</u> 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

Permitted Variations:		
Foundations: Not imcluded in this approval		Certificate Holder
Cladding: None Roof: None		Ready To Go Homes Limited 17 Ayr Street Parnell Auckland 1052 Company number: 8174892 Certificate number: A10520
Building Design Reference to Drawings Refer to the Ministry's website https://www.building.govt.nz/building-code-compliance/product-assurance-and-multiproof/multiproof/multiproof-register/a10520 for the approved drawings and documents. Check for current version of drawings and documents.		Issued by
Drawings—Mahendra Daji Architect Limited — October 2021 11 rev 01 Roof framing Plan 14 rev 01 Cross Section—Typical 22a rev 01 Plan and Elevations 30 rev 01 Window and door details 31 rev 03 Roof details 32 rev 01 Wet area details	Specification—Mahendra Daji Architect Cabin 01—Project Ref:2005 —20 October 2020	Ministry of Business, Innovation and Employment PO Box 1473, Wellington 6140 Website: www.building.govt.nz/multiproof Email: multiproof@mbie.govt.nz Date issued: 7 October 2021
42 rev 01 Electrical services 60 rev 01 Plumbing services		Restricted Building Work
Steel Frame Solutions (NZ) Ltd—Framecad— Shop Drawings - 1—3 and 1—11		Certificates of Work received from: Kevin Burrows CPEng 1897 Primary Structure Mahendra Daji Registered Architect NZRAB 2797 External Moisture Management Systems
		Classified Use (Building Code Clause A1
		Housing: Detached Dwelling
		Note:Inspection procedures including any construction monitoring to be con- firmed at the time of the building consent application
This National Multiple-Use Approval is	subject to the following conditions:	
 If there are any changes to the approved Minor variations to the design as defined Mirror images and flipped or handed image The building must be located more than 1 This National Multiple-Use Approval can an Wind zone: Limited to sites up to an b. Seismic zone: Limited to sites up to c. Site subsoil classification: For any s Exposure zone: Limited to sites up to e. Climate zone: Limited to sites up to 	only be used in its entirety, and does not apply to any one part of the plans and specifications. plans and specifications this National Multiple-Use Approval does not apply. in the Building (Minor Variations) Regulations 2009 are permitted; and must be assessed at the building consent sta les of the floor plan and roof plan are permitted. metre from any relevant boundary and connected to a potable water supply and a foul water disposal system. only be used where the following conditions apply: d including High wind zone as defined in Table 5.4 of NZS 3604:2011. Excludes lee zones as shown on Figure 5.1 o and including earthquake zone 4 or highest hazard factor to NZS1170. ite seismic subsoil class A to E as determined in accordance with 5.3.3 of NZS 3604:2011. o and including Zone D as defined in 4.2.3.3 of NZS 3604: 2011. Excludes all microclimatic conditions. and including Zone 1 and 2 as defined in Appendix B of NZS 4218:2009 m 1kPa ground snow load.as defined in NZS 3604: 2011.	-