MINISTRY OF BUSINESS, INNOVATION & EMPLOYMENT HIKINA WHAKATUTUKI

MultiProof Certificate

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

Kāínga Ora - Homes and Communíties Two Level Standard Plans

3 Bedroom Dwelling EN8 - Design

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 21 April 2020 Date Issued

A10268 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

not applicable but SED foundation is allowed	Certificate Holder
Cladding: Timber weatherboard can be replaced with fibre-cement weatherboard	
	PO Box 2628 Wellington 6140 Company number: N/A Certificate number: A10268
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/a10268- kāingaora -for the approved drawings and documents. Check for current version of drawings and documents.	
A4842 Rev 10 Brick - Slot Drain w/ RAB Truss Layout and Fixing Information - Buildable	Ministry of Dusinges, Innovation and
A4848 Rev 10 Brick - Privacy screen connection to Wall 13714 A4851 Rev 10 Roof - Soffit Joint	Ministry of Business, Innovation and
A4651 Rev 10 Rool - Solin Joint A4858 Rev 10 Veranda Roof Brick Architectural Specification - Context Architects	Employment
A4868 Rev 10 Roof - Roof Penetration Performance Specification	PO Box 1473, Wellington 6140
A4869 Rev 10 Roof - Post to Veranda	
A5203 Rev 10 Bathroom FF - All 3, 3+1, 5, & 5+1 incl. N's Structural Drawings - Blueprint P18-004 - HNZ and D's (1) Housing Programme - Matrix	Website:
A5204 Rev 10 Bathroom FF - All 3, 3+1, 5, & 5+1 incl. N's S000 Rev D Cover Sheet	www.building.govt.nz/multiproof
and D's (2) S001 Rev D General Notes & Specification	
A5215 Rev 10 Non Acc. WC GF - 3, 3N, 4, & 4N only (1) S100 Rev D Raft Slab Foundation	Email: multiproof@mbie.govt.nz
A5216 Rev 10 Non Acc. WC GF - 3, 3N, 4, & 4N only (2) S111 Rec D Timber Subfloor Pile Layout	
A5232 Rev 10 Kitchen - 3N, 3+1N, 3+1DN only (1) S112 Rev D Joist & Bearer Layout	s Date issued: 21 April 2020
A5233 Rev 10 Kitchen - 3N, 3+1N, 3+1DN only (2) S120 Rev D Wall Framing & Bracing—Ground A5234 Rev 10 Kitchen - 3N, 3+1N, 3+1DN only (3) S121 Rev D Wall Framing & Bracing—Ground	
A5302 Rev 10 Internal Sections - Stairs B8 & 3B+1 S125 Rev D Wall Framing & Bracing—First Fi	L
A5303 Rev 10 Internal Sections - Stairs (laundry plan) S150 Rev D Midfloor	
AB A5402 Rev 10 Vinyl Coving Details S401 Rev D Raft Slab	Restricted Building Work
e w/RAB A5403 Rev 10 FWG Details S405 Rev D Raft Slab	
Facing A5404 Rev 10 Flooring Details S410 Rev D Timber Subfloor AB A5405 Rev 10 Wet Area Details Misc. S411 Rev D Timber Subfloor	Certificates of Work received from:
s A5406 Rev 10 Bath Details Misc. S411 Rev D Timber Subilion S A5406 Rev 10 Bath Details S412 Rev D Deck and Post Footing	
etails A5410 Rev 10 Shower Tray Detail S601 Rev D Specific Details	Rohan Leslie Pollard
Ext Corner A5408 Rev 10 Shower Threshold Detail S602 Rev D Specific Details	
	9 CPEng 228756
	Primary Structure
S701 Rev D Specific Details	,
ations S702 Rev D Specific Details	Scott Cracknell
S / 10 Rev D Specific Details	Registered Architect No 3102
	External Moisture Management
per .	
A5409 Rev 10 Stair Details S603 Rev D Specific Details w/RAB S610 Rev D Specific Details S610 Rev D Specific Details S701 Rev D Specific Details	 GPEng 228756 Primary Structure Scott Cracknell Registered Architect No 3

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

- 1. This National Multiple-Use Approval includes the Permitted Variations set out in this Schedule. If there are any changes to the approved plans and specifications this National Multiple-Use Approval does not apply.
- 2. Minor variations to the design as defined in the Building (Minor Variations) Regulations 2009 are permitted; and must be assessed at the building consent stage.
- 3. This National Multiple-Use Approval can only be used where the following conditions apply:
- a. Wind zone: Limited to sites up to and including High wind zone as defined in Table 5.4 of NZS 3604:2011. Excludes lee zones as shown on Figure 5.1 of NZS 3604: 2011
 b. Seismic zone: Limited to sites up to and including earthquake zone 1 as defined in Figure 5.4 of NZS 3604: 2011.
- Site subsoil classification: Limited to Class A, Class B and Class C as determined in accordance with 5.3.3 of NZS 3604:2011. с.
- d. Exposure zone: Limited to sites up to and including Zone D as defined in 4.2.3.3 of NZS 3604: 2011. Excludes all microclimatic conditions.
- Climate zone: Limited to sites up to and including Zone 2 as defined in Appendix B of NZS 4218:2009 e.
- Snow Loading: Limited to a maximum 1kPa ground snow load as defined in NZS 3604: 2011. f.
- q. Ground bearing capacity: Good ground as defined in B1 Structure Compliance Document