Ministry of Business, Innovation & Employment

MultiProof Certificate

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

Ntlo Limited

Type A Two storey Two bedroom Dwelling

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 3 August 2020 Date Issued A10416

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:			Certificate Holder
Foundation design is not included in this approval Cladding: None			Ntlo Limited 2 Quarter Deck Lane Gulf Harbour Auckland 0930 Certificate number: A10416
Roofing: None			
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/a10416-ntlo -Itd for the approved drawings and documents. Check for current version of drawings and documents.			Issued by
			Ministry of Business, Innovation and Employment
Architectural Drawings—Kmu Design Type A LH S Type A LH FR	Structural Drawings—General Structures Job Number 0508 Type A LH S	Structural Drawings—General Structures Job Number 0508 Type A RH S	PO Box 1473 Wellington 6140 Website: www.building.govt.nz Email: multiproof@mbie.govt.nz
Type A RH S Type A RH FR A001 – Rev A - H1 thermal calculations	S10 - Rev D - Subfloor & Foundation Plan S10 - Rev C - Subfloor & Foundation Plan S11 - Rev C - First Floor Framing Plan S11 - Rev C - First Floor Framing Plan	S11 – Rev C - First Floor Framing Plan S12 – Rev B - Roof Framing Plan	Date issued: August 2020
A002 – Rev E - Floor & Roof Plans A003 – Rev D - Dimension Plan A004 – Rev D - Sections A005 – Rev D - Elevations A006 – Rev B - Cladding Details A007 – Rev A - Details A008 – Rev A - Details		S30 – Rev B - Typical Lintel Details	Restricted Building Work
	Structural Drawings—General Structures Job Number 0508 Type A LH FR		Certificates of Work received from: Farzad Shirazi BP 124923
A009 – Rev F - Roof Details A010 – Rev F - Details A011 – Rev G - Details	Type A RH FR S01 – Rev B - General Notes & Key Notations S10 – Rev D - Subfloor & Foundation Plan		 External Moisture Management Systems
A012 – Rev D - Plumbing and Drainage Plan A013 – Rev A - Hot Water Cylinder Details A014 – Rev B - Electrical Plan A015 – Rev B - Louvre Details	S11 – Rev C - First Floor Framing Plan S12 – Rev B - Roof Framing Plan S13 – Rev B - Ground & Level 1 Bracing Plan S30 – Rev B - Typical Lintel Details		 Xavier Lim CPEng 1014451 Primary Structure
Specification & Product Information Dated 1 Apr 2020	S31 – Rev C - Framing Details il S32 – Rev B - Framing Details		
			Note: Inspection procedures including any construction monitoring to be confirmed with the building consent application
This National Multiple-Use Approva	I is subject to the following conditions:		L
 If there are any changes to the approve Minor variations to the design as define Foundation design is not included in thi The building must be connected to a se This National Multiple-Use Approval ca a. Wind zones: Limited to sites up to b. Seismic zones: Limited to sites in e Exposure zone: Up to and including d. Climate zones: Limited to sites in z Snow Loading: Not considered 	ay only be used in its entirety, and does not apply to any one p ed plans and specifications this National Multiple-Use Approval ed in the Building (Minor Variations) Regulations 2009 are pern is National Multiple-Use Approval. wer or foul water disposal system and connected to a portable n only be used where the following conditions apply: and including Medium wind zone (37m/s) as defined in NZS 36 earthquake zone 1 and in subsoil classes D & E as defined in N g Zone C as defined in NZS 4218:2009 bound as defined in definition section of B1 Structure Acceptable	I does not apply. nitted, and must be assessed at the building consent stage. water supply. 504:2011 NZS 3604:2011 microclimatic factors (e.g. geothermal)	