

Healthy Home Standard Report

21 Nov 2023 / 3/63 Norfolk Street, Ponsonby, Auckland / Ashish Haridas / HHSR001080

Complete

Work ID#

Location

3/63 Norfolk Street, Ponsonby, Auckland



Photo 1

Conducted on **21.11.2023 15:54 NZDT**

Prepared by Ashish Haridas

Disclaimer

The assessors believe the information contained within this risk assessment report to be correct at the time of printing. The assessors do not accept responsibility for any consequences arising from the use of the information herein. The report is based on matters which were observed or came to the attention of the assessors during the day of the assessment and should not be relied upon as an exhaustive record of all possible risks or hazards that may exist or potential improvements that can be made.

Information on the latest workers compensation and OHS / WHS laws can be found at the relevant State WorkCover / WorkSafe Authority.

Healthy Home Compliance Score	
Insulation Standard	Compliant
Ceiling insulation exempt on property- Another unit upstairs.	
Mammoth polyester insulation on underfloor area R- 2.0	
Heating Standard	Compliant
Heating Standard Ventilation Standard	Compliant Compliant

Healthy Home Assessment Insulation Standard Ceiling Insulation Is there accessible ceiling cavity? No Is the roof structure rafter (skillion) type? Yes

Please provide photos of the skillion roof.



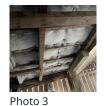
Photo 2

Ceiling Insulation Compliance Result	
Is the ceiling insulation compliant with HHS Standard?	Compliant
Underfloor Insulation	
Is the underfloor area accessible?	Yes
Is there existing insulation?	Yes
Is the existing insulation foil insulation?	No

Is the existing insulation installed to NZS/4246 standard with thickness greater than 60mm or tagged with R1.3 and above?

Yes

Please provide photo evidence of the compliant underfloor insulation.













oto 7 Photo 8

Underfloor Insulation Compliance Result

Is the existing underfloor insulation compliant with HHS? (Concrete slab foundation or underfloor space deemed too narrow by professional install ers are compliant by default)

Compliant

Heating Standard (calculate heating requirement for living area, including hall ways and open kitchens)

When was the property built or had major renovation?

1975

What is the floor size of the living area?	Auckland
	40
Is there existing heating source?	Yes

What are the sources of the heating capacity and it's output.

Panasonic heat pump- 6kW

Provide photo evidence of the heating source.









Photo 9

Photo 10

Photo 11 Ph

Heating Standard Compliance Result

How much is the HHS heating requirement in kW for the main living area for this property? (Use the heating calculator tool https://www.tenancy.govt.nz/heating-tool/)

6.5

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Is the existing heating capacity compliant for HHS?

Compliant

Existing heat pump achieves at least 80% of the required heating capacity to Heat living area on property. Hence Compliant.

Ventilation Standard

Kitchen & Bathroom Ventilation

Is there a indoor cook-top?

Yes

Is the extraction fan or rangehood installed before or after July 2019?

After

Is there a functional extraction fan or rangehood of exhaust capacity greater than 50 ℓ/s or an exhaust ducting have a diameter of more than 150 mm?

Yes

Please provide photo evidence of the compliant rangehoods.





Photo 13

Photo 14

Is there any bathrooms?	Yes
Is there an extractor fan installed for each bathrooms?	Yes
Is the extractor fan installed prior to July 2019?	After

Do the exhaust ductings have exhaust capacity of at least 25 l/s or a diameter of at least 120 mm that is ducted to outside?

Yes







Photo 15

Photo 1

Ventilation Standard Compliance Result

Photo 16

Is the overall existing ventilation capacity compliant for HHS?

Compliant

Openable Windows or External Doors (The total openable area of the qualifying windows or doors (opens to outdoor) in the habitable space must be at least 5% of the floor area of the habitable space.)

Openable Area Compliance Result

Is every openable area in each habitable space compliant with HHS (>=5%)?

Compliant

Moisture Ingress and Drainage Standard

Gutters, Down Pipes & Drainage

Is the drainage system in good working order, free of visible blockage or vegetation growth and the securely connected to drains.

Yes

Please provide photo shots of the drainage system, including gutters, down pipes and drain.







Photo 19



Photo 20



Photo 21



Photo 22



Photo 23



Photo 24

Moisture Ingress and Drainage Standard Compliance Result

Is the drainage system of the property compliant with HHS?

Compliant

Moisture Barrier

Is there accessible underfloor area?

Yes

Is the underfloor space adequately ventilated with no obstructions for more than 50% of its perimeter?

No

Yes

Yes

Yes

Please provide evidence of inadequately ventilated underfloor space.



Photo 25



Photo 26



Photo 27



Photo 28

Has moisture barrier been installed with coverage of more than 80% of the underfloor area?	
Has the moisture barrier installed to NZS/4246 standard?	

Moisture Barrier Compliance Result

Is moisture barrier compliant with HHS standard?

Draught Stopping Standard

Open Fire Place, Gaps & Holes

Is there a fireplace, or chimney?

Is the fireplace or chimney closed off or blocked?

Provide photo evidence of the closed fireplace or blocked chimney.



Photo 29

Is the property free from any unreasonable gaps (more than 3mm) or holes that allows draughts into or out of the premise?

Yes

Please upload photo evidence.









Photo 30

Photo 31

Photo 32

Photo 33

Draught Stopping Standard Compliance Result

Is the draught stopping standard for this property compliant with HHS?

Compliant

Media summary







Photo 3



Photo 2



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9





Photo 10



Photo 12



Photo 13





Photo 14



Photo 16



Photo 17



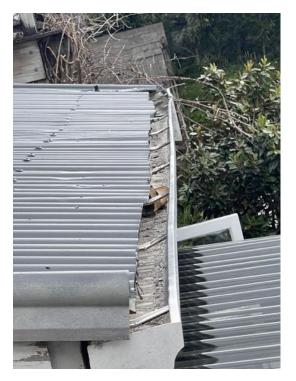


Photo 18

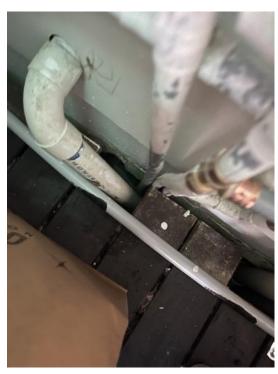
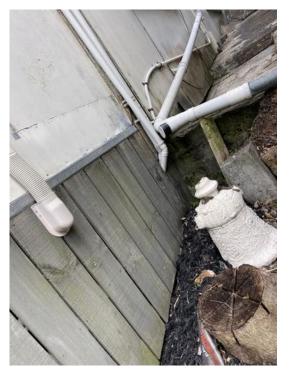


Photo 20







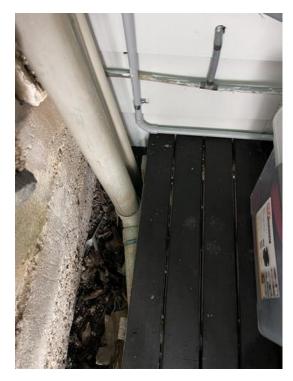


Photo 22

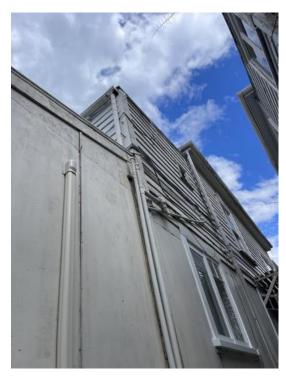


Photo 24







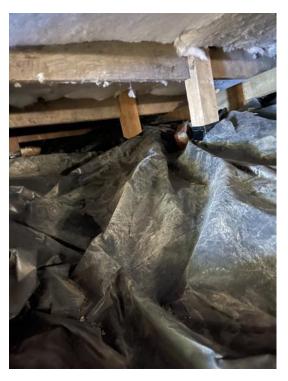
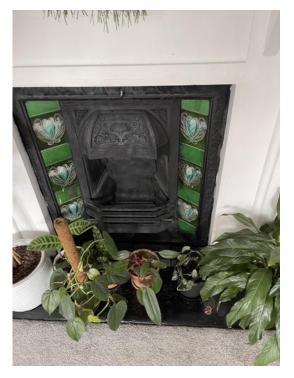


Photo 26



Photo 28







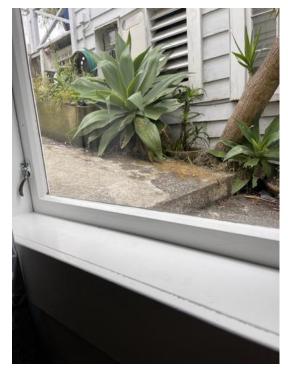


Photo 30



Photo 32



Photo 33

File summary

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