

Healthy Homes Assessment Report

AC EA No.: 01957 Date: 11/08/2021

WORKING TOWARD A HEALTHIER HOME

Dear	Bright Property Management
New GPS	
New Date	11/08/2021
New Time	10:09 AM

Thank you for taking up the opportunity to allow us to assess your home Findings and recommendations are set out in detail and a summary is provided at the end of the report.

CLIENT INFORMATION

First Name:	Bright Property Management
Last Name:	
Street Number	65
Street Name:	Coopers
Street type	Road
Suburb:	Dallington
Post Code	8061
Council Region	CCC
Phone:	
Property Manager:	Bright Property Management

PHOTOS



Street view of house

INSULATION RECOMMENDATIONS-CEILING

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Your Current Ceiling Insulation

Meets the requirements of NZ4246

and the Healthy Homes Standard

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Insulation is the single most effective item you can add to your home, keeping heat in during winter and out in summer reducing the amount of energy required to heat and cool your home, which saves you money.

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Roof Pitch / Manhole size / Assessors comments :

Manhole is located in the hall, size is 500x600mm, Roof pitch is 2100mm with a concrete tile roof

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New Photo





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New Photo



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New Photo



INSULATION RECOMMENDATION- UNDERFLOOR

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Assessors comments:

Your Current Underfloor Insulation

Date: 11/08/2021 Meets the requirements of NZ4246 and the Healthy Homes Standard Quote total price of Underfloor Insulation Quote total price of Ground Vapour Barrier Joist width / Subfloor space / Manhole size / Was unable to find floor access, looked through multiple foundation

> vents and there are Xpol Panels present and a ground vapour barrier installed to standard

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INSULATION FINDINGS

Existing Ceiling Insulation Type	Fiberglass batts	
Existing Insulation Ceiling R Value or Depth in	180mm	
mm .		

Existing Insulation Ceiling R Value or Depth	>120mm	
Existing Under-floor Insulation:	Xpol Panels	
Insulation Underfloor R Value or Depth in mm	60mm	
Has a Ground Vapour Barrier been installed.	Yes	
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SMOKE ALARMS	
Your home's:	Location of smoke alarms meet current requirements
Assessors comments:	There is one smoke alarm in the hall which is within a metre of both bedroom doors.
DRAUGHT STOPPING	
Does it comply	Yes - Meets the Healthy Homes Standard
Notes New Photo New Photo New Photo	
DRAINAGE	
Does it comply?	Yes - Meets the Healthy Homes Standard
Notes New Photo New Photo New Photo	
LIGHTING RECOMMENDATIONS	
Your home currently has: Number of Surface mounted lights that should	11
be replaced throughout the home To upgrade bulbs to LED's 	\$148.50

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LED lighting	In some of the fittings and we recommend completing the upgrade
···	
Assessors comments	Please note the lighting section is a recommendation only, it is not a requirement for the Healthy Homes Standard

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The primary source of heating for the living area.

Heat Pump - That complies (size wise) to the new requirements and meets the Healthy Homes Standard

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Heat Pump No 1 (living area) brand, size(KW) and model

MITSUBISHI MSZFA35VA 4.0KW + Panel heater 1.5kW

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Heat Pump No 2 (bedrooms/hall) size is....

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The heating requirement for the space(volume)and/or replacement unit in kW will be:

Indoor unit and label





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Outdoor unit and label



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VENTILATION

Your Bathroom has A good extraction fan and is vented

to the outside of the building, to get rid of moisture - Meets the

Healthy Homes Standard

Your Kitchen has A Rangehood exhausted to the

outside to deal with the moisture and is adequate - Meets the

Healthy Homes Standard

Passive ventilation: allowing air to flow through your house twice a day for 10 minutes will be enough to provide the required air changes in the home



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Subfloor/ Foundation ventilation is an important part of reducing moisture in the
home, a few simple maintenance practices will help maintain airflow - keep plants and
foliage clear of ventilation holes and ensure holes are clear of rubbish and paint build
up

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WINDOWS	
Your window construction is:	Aluminium framed double glazed style and you enjoy the benefits of a warmer home
If double glazing is not a high value invest film barriers which are cheaper but not as give some of the same benefits - useful in may not be practical or wanted	resilient or aesthetically pure as glass but
WHERE TO FROM HERE	
Thank you for the opportunity to assess your Con New Zealand can provide you with your home warmer, dryer and easier to he conversion rates, this has benefits to heal	quotes for solutions which should make eat which will improve the overall energy
* RECOMMENDATIONS *	
Our recommendations and requirements f prioritized below. If followed they will help energy efficient home.	•
Aircon can assist you with quotes and refe packages.	errals for trades people as well as finance
If you would like assistance please email	or call us on 0800 161 163.
We highly recommend that you check the and test them regularly, see details earlie	quantity and location of your smoke alarms r in this report.
Install an Energy Efficient Heat Pump to mew requirements * Replace existing Light globes with LED be Heat Pump servicing yearly to improve efficiency	

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