



## House Inspection at

## 30 Honikiwi Rd Otorohanga





23-Mar-2009 Mr & Mrs Joe Blogs 30 Honikiwi Rd Otorohanga

Dear Mr & Mrs Joe Blogs

Please find attached a copy of the property inspection report for 30 Honikiwi Rd Otorohanga.

I trust that you have found the report to be useful and that our service has met your expectations. If for any reason whatsoever you have been disappointed with any facet of our service please let me know, as this is the only way I can make the necessary improvements.

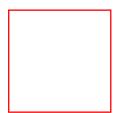
Please note that this inspection has been a visual inspection only as stated in our Statement Of Policy. Whilst I have taken every care to comment on all aspects of the house, I may have had to make some assumptions for areas of the work that cannot be sighted. This will have been stated in the report.

| The NZ House Inspection Company Services |                                |                               |  |
|--|--------------------------------|-------------------------------|--|
| Pre- Purchase Inspection                 | Unauthorised Works Inspections | Vendor Inspections            |  |
| Maintenance Schedules                    | Rental Property Reports        | Non Invasive Moisture Testing |  |
| Council Records Inspections              |                                | Yearly Service Reports        |  |

## If you have been happy with the service and would like to send a reference it would be much appreciated.

Thank you for using The NZ House Inspection Company.

Yours faithfully



Les Eldridge 1 the road, The street, Waikanae





## Home & Building Consultants - Copy of statement of policy

**Scope:** The inspection and corresponding report are based on a limited visual inspection of the standard systems and components of the home. The purpose of the inspection is to identify major current deficiencies that are visually identifiable at the time of the inspection. The report shall include: grounds, structure, exterior, roofs, plumbing, electrical, interior, and insulation/ventilation; the procedure for their inspection will be conducted in accordance with NZS 4306: 2005. New Zealand Standard, Residential Property Inspection.

Limitations: Any areas that are concealed, contained, inaccessible, or cannot be seen, due to walls, ceilings, floors, insulation, soils, vegetation, furniture, stored items, systems, appliances, vehicles, or any other object, will not be inspected or included in the report. The client agrees to assume all the risk, for any condition or problems that may be concealed at the time of the inspection. Nothing will be dismantled during the inspection, and there will be no destructive testing performed. Appliances and spa/pool equipment special cycles or features are not inspected; none of the appliances or equipment will be dismantled, and no determination of their efficiency will be made.

The client understands that the house inspector has had a minimum of ten years experience in the building industry and has had specific training in the procedures of house inspections by The NZ House Inspection Co. The report is not a guarantee, warranty, or any form of insurance, and is not to be used as a substitute for a final walk-through inspection. The report shall be considered the exclusive property of the client, and copies will not be issued to any parties without the permission of the client. The client agrees that the report shall not be given or sold to any other party, who is not directly involved with the process of the transaction.

**Reasonable Access:** Reasonable access is access that is safe, unobstructed and which has a minimum clearance of 450 x 400 mm opening access door that can be safely accessed from a 3.6 m ladder and a minimum crawl space of 610 x 610 mm in the ceiling space and 500 x 400 mm opening access door and a minimum crawl space of 500mm vertical clearance for the sub floor area. Roofs are able to be safely accessed from a 3.6 m ladder. (Or if the minimum clearance is not available, the area is within the inspector's unobstructed line of vision).

Items and Conditions Excluded From the Report Include: Building codes, zoning ordinance violations, geological stability, soil conditions, structural stability, engineering analysis, termites or other infestations, asbestos, formaldehyde, water or air contaminants of any kind, toxic moulds, rotting (non visual), electromagnetic radiation, environmental hazards, appraisal of property value, repair estimates, detached buildings, sheds, underground condition of pool and spa bodies and related piping, items marked as not inspected within the report, private water systems, septic systems, saunas, specialized electronic controls of any kind, elevators, dumb waiters, water softener and purification systems, solar system components, security systems, system adequacy or efficiency, prediction of life expectancy of any item or system, minor and/or cosmetic problems, latent or concealed defects. This report does not cover any buildings suffering from rotting homes, leaky homes and toxic mould situations, areas that the inspector believes to be potential problem areas are checked with a non invasive moisture meter. We can only detect rotting of framing by invasive testing which means removing wall linings. This would not be done without the written consent of the owner. We will consider Weather Tightness, regardless of age; however it will not be measured against appendix A of the Standards or to E2/AS1 of the Building Code, Matrix and Evaluation, as this would be subject to a specialist report.

**Disputes and Limitation on Liability:** The client understands and agrees that any claim against the accuracy of the report, in the form of errors or omissions is limited to the failure on the part of the inspector to follow the New Zealand Standard; NZS 4306: 2005 Residential Property Inspection (a copy is held at our office for viewing if required). The client agrees to notify the inspector of any dispute in written form, within ten days of discovery. The client further agrees that with the exception of emergency conditions, no repairs, replacements or alterations of the claimed discrepancy shall be made before the inspector can re-inspect the said item. Client understands and agrees that any failure to notify the inspector as stated above shall constitute a waiver of any and all claims for said failure to accurately report the condition in question. In the event of making a claim against The NZ House Inspection Co, you need to contact our office immediately and request a claim form.

Important Information: You need to be aware that it is possible for problems in a house to be disguised to prevent detection. If you notice anything's that were not visible at the time of your visit and our inspection on the day you move into the property then you should immediately contact us to discuss.

Vendor Inspections: The vendor is required to notify the inspector of any existing conditions that you are aware of that have been an issue or may become a problem at the time of the inspection.

Cancellation Policy: If the inspection is cancelled up to 24 hours before the inspection is due to be undertaken, a fee of \$100 will be charged. If the inspection is cancelled within a 24 hour period of the due date of the inspection, the full cost of the inspection will be charged. We reserve the right to apply this policy at our discretion.

Payment Policy: Payment is due on delivery of the inspection report unless otherwise arranged. NO Statement or receipt will be issued. All costs associated with debt collection will be added to the value of the invoice. Interest will be added at 2% per month for overdue accounts.

## Insurers Disclaimer:

(a) This is a report of a visual only, non-invasive inspection of the areas of the building which were readily visible at the time of inspection. The inspection did not include any areas or components which were concealed or closed in behind finished surfaces (such as plumbing, drainage, heating, framing, ventilation, insulation or wiring) or which required the moving of anything which impeded access or limited visibility (such as floor coverings, furniture, appliances, personal property, vehicles, vegetation, debris or soil).

(b) The inspection did not assess compliance with the NZ Building Code including the Code's weathertightness requirements, or structural aspects. On request, specialist inspections can be arranged of weathertightness or structure or of any systems including electrical, plumbing, gas or heating.

(c) As the purpose of the inspection was to assess the general condition of the building based on the limited visual inspection described in (a), this report may not identify all past, present or future defects. Descriptions in this report of systems or appliances relate to existence only and not adequacy or life expectancy. Any area or component of the building or any item or system not specifically identified in this report as having been inspected was excluded from the scope of the inspection.



## Inspector

NAME PHONE ADDRESS Les Eldridge 64 4 904 4444 1 the road, The street, Waikanae

DATE OF INSPECTION

11 / 04 / 2007

## Customer

NAMEMr &ADDRESS30 HePHONE HOME04 12PHONE WORK9PHONE MOBILE021 1EMAIL ADDRESSles@

Agent

NAME COMPANY ADDRESS PHONE SITE ADDRESS Mr & Mrs Joe Blogs 30 Honikiwi Rd Otorohanga 04 1234 123

021 1234 123 les@nzhic.co.nz

30 Honikiwi Rd Otorohanga





## Good.

Is given when the item is believed to be in new or near new condition, or is better than would be expected given the age of the property.

## Generally good.

Use as an overall comment to summaries the general condition of the item being checked.

## Average.

When the condition is at the standard expected given the age of the house. Some wear and tear would be expected but is still in serviceable order.

## Poor.

The condition is below the standard expected. There is damage or excessive wear. Replacement or maintenance is required.

## Hardware.

Catches door and window handles, hinges to windows doors and cupboards.

## Built in deck.

Deck built within the exterior wall line. Decked area is often the ceiling of a room below.

## Deck Exterior.

Deck built outside the exterior wall line. May be cantilevered or attached to the house and be supported on posts or piles.

## Header tank.

Small tank which supplies water to the hot water cylinder normally located on the roof or in the ceiling space.

## Trim.

Finishing timbers around doors and windows. Timbers to the lower and upper areas of the wall linings.

## Cladding.

Exterior wall linings.

## Gully trap.

Collection point outside the building line for waste water. Is connected to the sewerage system.

## Water Toby.

Tap or shut of valve usually at the point where the water supply enters the property.

## **Soffit / Eaves.** Horizontal or pitched linings under the roof over hang.

**Fascia.** Timber or pre finished metal facings at the end of the roof line.

## Electrical General. Plugs, switched and light fittings are sighted where possible for damage or poor fixing back to the wall linings. Power points are not tested.





## Summary of report TIME OF INSPECTION 9 am FINF WEATHER CONDITION **IN ATTENDANCE** inspector and real estate agent **INTERNAL** generally good - some stains noted to the carpet **FLOORS** WALLS average - minor damage to wall noted CEILINGS average - water damage to ceiling noted TRIMS average **INTERNAL DOORS** average **WINDOWS** average no stays **KITCHEN** good **BATHROOMS** generally good LAUNDRY average **EXTERNAL EXTERIOR CLADDING** good FOUNDATIONS average - some pile to bearer connectors are missing ROOF average - unable to access concrete tile roof which was wet on the day **WINDOWS** average DOORS average GARAGE average GENERAL GARDENS good - well established FENCING generally good PATHS AND STEPS good **STRUCTURAL** (visual) generally good given age of the house MOISTURE

Although this was not a specific moisture test random areas of possible concern like around windows and doors on the exterior walls where accessible have been checked on the interior with a non-invasive moisture meter to check for moisture within the wall cavity. Levels will vary from house to house but levels over 20% would be considered high. The condition and treatment type of internal framing is not known.

Levels were found to be Possible causes for moisture Further investigations recommended ? slightly higher than would be expected - edge of window poorly sealed yes - further investigation may be needed to determine the exact source of the moisture Shower is over the bath and the paper is lifting around the bath.





## **Summary Continued**

This house was built in ???? and has had 1 owner. They have kept up the maintainence on most things but there are some minor faults that will need some further ivestigating in the very near furture. Leaks around the bath and on the front bedroom window sills. Overall the house was built to a good standard for its day.



Hot water cylinder not restrained



Poor sealing around pipework



Shower over the bath is of minor concern for leaks



Deck has been added without a permit



Flashing missing



Loose brickwork

The summary is not intended to replace the report. There will be items in this report that the client may consider significant regarding the property that have not been mentioned in the summary. Please read the entire report. All photos without caption are for a visual effect only.





## **ELECTRICAL**

## **SERVICES**

## Comments

LIGHTS AND POWERPOINTS TPS CABLE (new plastic coated cable)

TRS CABLE (old rubber coated cable) VIR CONDUIT WIRING (metal conduit) **OVERHEAD** (connection to house) **UNDERGROUND** (connection to house) METER BOARD POSITION CONDITION OF METER BOARD **FUSE SWITCHBOARD CIRCUIT BREAKER SWITCHBOARD** 

## SECURITY

**BURGLAR ALARM SYSTEM BURGLAR ALARM CONTROL PANEL EXTERIOR LIGHTS** SMOKE SENSORS (should be fitted in all houses) yes yes in various locations SECURITY DOOR LOCKS no SECURITY WINDOW LOCKS

yes no issues noted yes appears to be rewired but unable to confirm if all has been replaced yes cannot confirm if all old wiring has been replaced yes some old type wiring could still be in use no yes yes outside on wall yes appears to be good yes is in hallway

no not applicable not applicable yes sensor lights noted but not tested yes yes fitted to some windows





## PLUMBING AND DRAINAGE

HOT WATER CYLINDER AGE OF CYLINDER (date on cylinder) CONDITIONS OF PIPES TO CYLINDER **TYPE OF HOT WATER SYSTEM PLUMBING** (general condition) **PLUMBING (type)** CONDITION OF PIPES IN CEILING SPACE all appear to be good **HEADER TANK DRAINAGE IN CEILING DRAINAGE UNDER FLOOR GULLEY TRAPS GULLEY TRAP LIDS** FOUL WATER (sewer and waste) SECTION RUN OFF **CESSPIT DRAINAGE** STORMWATER WATER TANKS **DOWNPIPES** DRIVEWAY OR PAVING SUMP **POSITION OF GAS METER POSITION OF WATER TOBY** 

good for age not restrained unknown - but is newer type average for age low pressure system average for age various types in ceiling space all appears good all appears good grill needs cleaning out not applicable all appears to be good appears good

some down pipes exit onto the ground -into holes drilled into the ground not applicable plastic & steel

at the front of the property -to the right of drive entrance



## SERVICES CONTINUED Additional Services

| HEATING SYSTEMS     | TYPE<br>LOCATION                         | electric heater<br>lounge    |
|---------------------|--|------------------------------|
| VACUUM SYSTEMS      | COMMENTS<br>TYPE<br>LOCATION             | not tested<br>not applicable |
| VENTILATION SYSTEMS | Comments<br>Type<br>Location             | not applicable               |
| SOLAR HEATING       | COMMENTS<br>TYPE<br>LOCATION             | not applicable               |
| PUMPS               | COMMENTS<br>TYPE<br>LOCATION<br>COMMENTS | not applicable               |



Unsure if all wiring has been replaced



Hot water is not restrained



Storage heater





**CEILING SPACE & INSULATION** LOCATION OF MANHOLE MANHOLE L CONSTRUC<sup>®</sup>

| MANHOLE LID  |                   | timber lid  |
|--------------|-------------------|---|
| CONSTRUCTION | TYPE              | pitched roof and trusses  |
|              | CONDITION         | good  |
|              | COMMENTS          | any work on internal walls will need consideration with roof weight.  |
| INSULATION   | TYPE              | batts   |
|              | CONDITION         | average   |
|              | COMMENTS          |   |
| VERMIN 1     | TYPE              | none sighted  |
|              | COMMENTS          |   |
| BORER        | ROOF STRUCTURE    | none sighted  |
|              | FLOORING          | none sighted  |
|              | TRIMS             | none sighted  |
|              | EXTERIOR CLADDING | none sighted  |
| BORER        | COMMENTS          | only 1 4 x2 board found with borer and this was under the house where |
|              |                   | a wall had been removed and a door put in.                            |

in hallway

**NOTE:**Ceiling space should have reasonable access.

"Reasonable access" is access that is safe, unobstructed and which has a minimum clearance of 450 x 400 mm opening access door that can be safely accessed from a 3.6 m ladder and a minimum crawl space of 610 x 610 mm. (or if the minimum clearance is not available, the area is within the inspector's unobstructed line of vision).



Ceiling good and dry



Roof Leak



Only board located with borer





|                   |           | STAIRS   |
|-------------------|-----------|----------|
| STAIRS - INTERNAL | TYPE      | none     |
|                   | CONDITION |          |
|                   | COMMENTS  |          |
| HANDRAIL          |           |          |
|                   | CONDITION |          |
|                   | COMMENTS  |          |
| STAIRS - EXTERNAL | TYPE      | concrete |
|                   | CONDITION | good     |
|                   | COMMENTS  |          |
| HANDRAIL          |           | yes      |
|                   | CONDITION | good     |
|                   | COMMENTS  |          |
|                   |           |          |



Front steps



## **KITCHEN**

FLOORING WALLS CEILINGS DOORS WINDOWS OVEN ELEMENTS EXTRACT DISHWASHER WASTE DISPOSAL BENCHTOP UNITS SINK GENERAL COMMENTS Kitchen is of good size

tiles plasterboard plasterboard hollow core aluminium wall oven tested and working Tested and working Not tested Runs well Formica and Stainless Steel pre finished type stainless steel double



Kitchen flows to family area

Dishwasher

Gas hob



## **BEDROOM** main

FLOORING WALLS CEILINGS DOORS WINDOWS carpet plasterboard plasterboard hollow core timber and aluminium

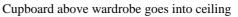
## **GENERAL COMMENTS**

There are some minor faults with the condensation on the windows



Front bedroom window sill







Bedroom



## BATHROOM

| FLOORING     |
|--------------|
| WALLS        |
| CEILINGS     |
| DOORS        |
| WINDOWS      |
| SHOWER       |
| BATH         |
| TOILET       |
| TAPWARE      |
| VANITY TOP   |
| VANITY UNITS |
| MIRROR       |

vinyl plasterboard plasterboard hollow core timber and aluminium Over bath Porcelain on steel Single flush good for age China Timber painted average

## **GENERAL COMMENTS**

Leaks found from the shower over the bath.



Timber from under the bath



Plastic moulds around the bath that have broken and let the water through



Handbasin and heated towel rail



## LAUNDRY

FLOORING WALLS CEILINGS DOORS WINDOWS LAUNDRY TUB DRYER VENT TAPWARE W/MACHINE TAPS OTHER FITTINGS

vinyl plasterboard plasterboard hollow core timber and aluminium stainless tub on custom base no ventilation good for age yes

## **GENERAL COMMENTS** Hot water cupboard in laundry



Leak under laundry tub

Moisture test

Laundry in the garage



## LOUNGE

FLOORING WALLS CEILINGS DOORS WINDOWS

carpet plasterboard plasterboard glazed panel timber and aluminium

## **GENERAL COMMENTS**



Lounge into dining room

Looking out onto the street

Old fire place



## DINING

FLOORING WALLS CEILINGS DOORS WINDOWS

carpet and vinyl plasterboard plasterboard glazed panel timber and aluminium

## **GENERAL COMMENTS**





TV on wall bracket





COMMENTS

**PROPERTY CONSISTS OF :** 

|                     | PR  | UPERIT CUNSISIS                     |
|---------------------|-----|-------------------------------------|
| EXTERIOR SUMMAR     | Y   | (                                   |
| FENCING             | yes | mixture of types -timber and hedges |
| GATES               | no  |                                     |
| DRIVEWAY            | yes | average condition                   |
| PATHS               | yes | concrete                            |
| OUTSIDE TAPS        | yes |                                     |
| LAWNS/GARDENS       | yes | gardens well established            |
| SPRINKLER SYSTEMS   | no  |                                     |
| RETAINING WALL      | yes | concrete type -by front door        |
| GARAGE - DETACHED   |     |                                     |
| GARAGE - ATTACHED   |     |                                     |
| GARAGE - UNDERHOUSE | yes |                                     |
| CARPORT             | yes | single size                         |
| SHED                | yes | old water tank shed                 |
| CONSERVATORY        |     |                                     |
| SWIMMING POOL       |     |                                     |
| SPA POOL            |     |                                     |
| GAZEBO              |     |                                     |
| CLOTHES LINE        | yes | rotating type                       |
| LETTERBOX           | yes |                                     |
| OTHER               |     |                                     |
|                     |     |                                     |





## **DECKS AND VERANDAHS**

DECK BUILT IN

HANDRAIL

**DECK EXTERNAL** 

HANDRAIL

VERANDAH

CONSTRUCTION CONDITION COMMENT CONDITION COMMENT CONSTRUCTION COMMENT CONDITION COMMENT CONSTRUCTION CONDITION COMMENT

## RETAINING WALLS

RETAINING WALLS - CONCRETE

CONSTRUCTION TYPE

CONDITION COMMENT CONSTRUCTION TYPE CONDITION COMMENT



Carport



Hedges



Clothes line

## Sample Report

**RETAINING WALLS - TIMBER** 





|                      |            | SUB-FLOOR                                       |
|----------------------|------------|---|
| EXTERIOR FOUNDATION  | TYPE       | Poured concrete                                 |
|                      | CONDITION  | generally good                                  |
| INTERIOR FOUNDATION, | TYPE       | concrete piles                                  |
| INCLUDING SLAB       |            |   |
|                      | CONDITION  | good  |
| BEARERS & JOISTS     | CONDITION  | good  |
| BEARER TO PILE       | SUFFICIENT | no  |
| CONNECTIONS          |            |   |
|                      | COMMENT    | due to the age the bearers are only scew nailed |
| BASE                 | TYPE       | concrete  |
|                      | CONDITION  | good  |
| VENTILATION          | SUFFICIENT | yes   |
|                      | TYPE       | grills in cladding                              |
| GROUND CONDITION     |            | dry   |
|                      | COMMENT    |   |
| FLOORING             | TYPE       | TG Flooring                                     |
|                      | CONDITION  | good  |
| INSULATION           | TYPE       | none  |
|                      | CONDITION  |   |
| ACCESS DOOR          | POSITION   | in garage                                       |
|                      | CONDITION  |   |

NOTE: Sub floors should have reasonable access.

"Reasonable access" is access that is safe, unobstructed and which has a minimum clearance of 500 x 400 mm opening access door and a minimum crawl space of 500 mm vertical clearance( or if the minimum clearance is not available, the area is within the inspector's unobstructed line of vision



jack studs to bearers-no connectors



wet boards from hole drill in exterior wall



Wiring





## **EXTERNAL STRUCTURE & CLADDING**

| WALL STRUCTURE | TYPE      |
|----------------|-----------|
|                | CONDITION |
|                | COMMENT   |
| BASEMENT       | TYPE      |
|                | FINISH    |
|                | CONDITION |
|                | COMMENT   |
| WALL CLADDING  | TYPE      |
|                | FINISH    |
|                | CONDITION |
|                | COMMENT   |
|                | 1111      |
|                | 105       |

timber framed appears sound but unable to sight concrete paint finish good

brickwork natural good needs clean -then repaint



Back wall







EXTERNAL STRUCTURE & CLADDING CONTINUED

| ROOF      | TYPE      | colour steel                                  |
|-----------|-----------|---|
|           | FINISH    | pre-finished                                  |
|           | CONDITION | generally good                                |
|           | INSPECTED | by getting on to                              |
|           | COMMENT   |   |
| SOFFIT    | TYPE      | fibrolite                                     |
|           | FINISH    | painted                                       |
|           | CONDITION | average                                       |
|           | COMMENT   |   |
| FASCIA    | TYPE      | timber  |
|           | CONDITION | needs painting                                |
| FLASHINGS | TYPE      |   |
|           | CONDITION |   |
|           | COMMENT   |   |
| SPOUTING  | TYPE      | galvanized steel                              |
|           | CONDITION | average                                       |
|           | COMMENT   | spouting has rusted                           |
| CHIMNEY   | TYPE      | precast concrete                              |
|           | COMMENT   | not been used and has blocked from the inside |
| TV AERIAL |           | yes   |
|           | COMMENT   |   |



Replaced section of spouting



Ridge joints need sealant



TV aerial





## FRONT DOOR

**BACK DOOR** 

**OTHER DOORS** 

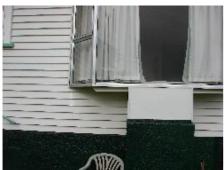
**EXTERNAL WINDOW CHECK** 

**EXTERNAL DOORS** FINISH CONDITION COMMENT **FINISH** CONDITION COMMENT FINISH CONDITION COMMENT FINISH CONDITION FLASHINGS COMMENT

glass panel door generally good

> glass panel door generally good

painted timber generally good



Good size bay window



Front door



Leaking exterior wall





This is where the leak started





| GENERAL                  | TYPE<br>CONDITION<br>COMMENT | part of house<br>average      |  |
|--------------------------|------------------------------|-------------------------------|--|
| DOOR                     | TYPE<br>CONDITION<br>COMMENT | auto<br>tilta door<br>average |  |
| POWER SUPPLY<br>LIGHTING |                              | yes                           |  |
| FLOOR                    | TYPE<br>CONDITION            | yes<br>concrete               |  |
|                          |                              | CARPORT                       |  |
| GENERAL                  | TYPE<br>CONDITION<br>COMMENT | steel pole type<br>average    |  |
| POWER SUPPLY<br>LIGHTING |                              |                               |  |
| FLOOR                    | TYPE<br>CONDITION            |                               |  |
|                          |                              |                               |  |

Carport

GARAGE



Garage



## CERTIFICATE OF INSPECTION IN ACCORDANCE WITH NZS 4306:2005

| CLIENT                                   |   | Mr & Mrs Joe Blogs               |
|--|---|----------------------------------|
| SITE ADDRESS:                            |   | 30 Honikiwi Rd Otorohanga        |
| INSPECTOR -                              | NAME:   | Les Eldridge                     |
|  | COMPANY:  | 1 the road, The street, Waikanae |
|  | QUALIFICATION:  |                                  |
| DATE OF INSPECTION:                      |   | 11 / 04 / 2007                   |
| The following areas of the property have | ve been inspected:  |                                  |
| SITE                                     |   | yes                              |
| SUBFLOOR                                 |   | yes                              |
| EXTERIOR                                 |   | yes                              |
| ROOF EXTERIOR                            |   | yes                              |
| ROOF SPACE                               |   | yes                              |
| INTERIOR                                 |   | yes                              |
| SERVICES                                 |   | yes                              |
|  | ILLARY SPACES AND BUILDING<br>nspection are detailed in the written report. | S yes                            |

## **Certification:**

I hereby certify that I have carried out the inspection of the property site at the above address in accordance with NZS 4306:2005 Residential property inspection - and I am competent to undertake this inspection.

Signature:

Date:

11 / 04 / 2007

1 the road, The street, Waikanae

An inspection carried out in accordance with NZS 4306:2005 is not a statement that a property complies with requirements of any Act, regulation or bylaw, nor is the report a warranty against any problems developing after the date of the property report. Refer to NZS 4306:2005 for full details.