

27 April 2023

Michael Calder

Sent by email to: michael@calderandco.nz

Kia ora Michael,

Information request - CLM/2011/105656 - 19 Philpotts Road, Mairehau, Christchurch 8052.

Thank you for your information request received on 6 April 2023. You asked for the information in relation to 19 Philpotts Road. Your request has been considered under the Official Information Act (OIA).

Please find the enclosed documentation in response to your request.

The above Toka Tū Ake EQC claim was paid out. If you require sign off or repair completion documents, they may be obtainable from the contractors who completed the substantive repairs at the property.

Toka Tū Ake EQC did not manage the repairs for this claim, therefore, I am unable to provide the repair documentation/sign off documents, as it does not exist as per section 18 (e) of the Official Information Act and section 53(a) of the Privacy Act.

Claim Numbers associated	Settlement Status	Notes
with the property		
CLM/2011/105656	Cash-Settlement plus	Dwelling
**Master Claim	declined land claim	Land claim declined due to damage being less than excess
CLM/2010/049497	Cash-Settled	Dwelling
CLM/2012/038979	Declined	No damage attributed to this claim
CLM/2016/010031	Cash-Settled	Dwelling
CLM/2017/003100	Remedial cash-	Dwelling
	settlement	

In accordance with the provisions of section 31A of the Earthquake Commission Act, I have included Toka Tū Ake documentation relating to the assessments and repairs carried out at the property, which contains information held on unassigned claim numbers. The claim owner has not provided authority for you to have access to the claims; however, as the real estate agent marketing the property, you also have an interest in understanding what assessments and repairs have been undertaken at the property.

To protect the privacy of the respective owners, I have withheld information relating to the previous homeowners and third parties under section 9(2)(a) of the OIA and section 53(b) of the PA.

You have the option of approaching the Office of the Ombudsman and/or Privacy Commissioner should you wish. The Ombudsman can be contacted at P O Box 10 152, Wellington 6143, on Freephone 0800 802 602, or visit http://www.ombudsman.parliament.nz.

If you believe anything specific is missing, or if you have questions about the claim and would like an explanation of the information provided, please contact us so we can discuss your requirements.

IN CONFIDENCE-CUSTOMER

Toka Tū Ake EQC Level 11, Majestic Centre 100 Willis Street Wellington 6011, New Zealand Telephone: (04) 978-6400 Fax: (04) 978-6431

Ngā mihi,

Matthew Scott OIA Advisor

Matthew Scott



CASH SETTLED CLAIM(S)

The following information contains documents relating to claim(s) that were cash settled for the property.















Statement of Claim Checklist / Scope of Works

					CLM/2010/049497 D S KING 19 PHILPOTTS ROAD MAIREHAU CHRISTCHURCH 8052 H: W: M:
LA:	YEAR TO		2	\$11.C	Estimator: JOHN-BOWER
Room	Earthquake Damage	Walls	Ceiling	Floor	Repair Strategy
	Y/N	1	1	1	
Lounge	M				
Dining Room	N				
Kitchen	N				
Family Room	r/A				
Bedroom 1	4	V			Rate out a stop cracks in walls, supply a point (1.5m)
Ensuite	H/A				
Bedroom 2	λ				
Bedroom 3	4	1			Ratio out a stop crocks in walls, Supply a paint (fun)

Room	Earthquake Damage Y / N	✓ Walls	Ceiling	Floor	Repair Strategy
Bedroom 4	W/A				
Bathroom	N				
Toilet 1	\sim				
Toilet 2	N/h				
Office / Study	N/A				
Rumpus	N/A				
Entry / Hall(s)	N				
Stairwell	N/A				.+
Laundry	\sim				
Other	N				
gaage	N				

I	tem	Event Damage Y / N	Repair Strategy
R	oof	N ====	
S	North	~	
EXTERNAL WALLS	South	~	
CTERNA	East	~	
Ω	West	~	
De	ecks	2/2	
	Base	N	
INEY	Ceiling Cavity	~	
CHIMNEY	Above Roof	N	
	Fireplace	2	

Item	Event Damage	Repair Strategy
100	Y/N	
Foundations	4	Poster (2000)
Piling	N	
Services	N	
Other Dwelling Items	2	
Outbuildings	N	
Land & Retaining Walls (Discuss with Supervisor)	2	

Supplementary Notes:	
	+0

I confirm the rooms and areas listed above have been inspected by an EQC representative.

Damage caused by the event has been noted and to my knowledge there are no other areas of damage resulting from the event.

Signature of Claimant: D. S. Kuf Dated: 1412/2010

NOTE: THIS FORM IS TO BE COMPLETED IN THE CLAIMANT'S PRESENCE.

S K





Sub total (Page 1) 1698-86

Calculation Sheet

Vers

CLM/2010/049497

Culcula	don silect	D S KIN	G	CLM/20	110/0	49497			
	23-12-2010	19 PHIL MAIREHA CHRISTC H: W: M:	POTTS U						
LA:5!	havon Lodding	Estimato	or:	ohn	Bow	er		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Room	Repair Strategy	Units	Length	Breadt h	Depth	Quantity	Rate	Cost	
Lounge									
Dining Room									
Kitchen									
Family Room									
Bedroom 1	Repair Cracks to Walls Hatenbus Supply & Paint Walls	P/14 EA m²	15-8	2.4		37.92	45 20 20	45 20 7584	2 2 2
Ensuite									
Bedroom 2									
Bedroom 3	Repair Crocks to Walls Materials Supply & Paint Walls	P/H EA m2	14-8	2-4		3 (35.52	45 30 20	135 30 710.4	

SCANNED

Calculation Sheet - Page 4

Affix label here

ENTERED 049497

Room	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
Foundations	Repair Crocks Sth & West Wall (2.4LM) Materials	P/H EA				9	50 75	200 75
Piling								
Services								
Other Dwelling Items								
Out- buildings								
Land and Retaining Walls								

Sub-total - Page 4 275

Sub total – Page 1: Page 2: Page 3: Page 4:	1698-80 — 215
+ P&G, Margin & GST Figure:	\$722-8L
TOTAL:	\$2696.61



Calculation Sheet

Bedroom

3

Vers

CLM/2010/049497

	23 12 2010	D S KIN 19 PHII MAIREHA CHRISTO H: W: M:	POTTS AU					
LA:	havon Lodding	Estimat	or:	o hn	Bow	ev		
Room	Repair Strategy	Units	Length	Breadt h	Depth	Quantity	Rate	Cost
Lounge								
Dining Room								
Kitchen								
Family Room								
Bedroom 1	Pepair Cracks to Walls Materials Supply & Paint Walls	P/14 EA m ²	15-8	2.4		37-92	45 20 20	45 20 7584
Ensuite								
Bedroom 2								
	vi a la l	500				2	65	90

walls

Sub total (Page 1) 1653-8

35.52

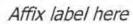
14.8

2-4

mZ

20

710.4



Calculation Sheet - Page 2

Room	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
Bedroom 4)- 						
Bathroom								
Toilet 1								
Toilet 2								
Office /								
Rumpus								
Entry / Hall(s)								
Stairwell								
Laundry								
Garage								

Sub total (Page 2)

Affix label here

Calculation Sheet - Page 3

Ro	om	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
Ro	oof								
EXTERNAL WALLS	North								
	South								
	East								
	West								
De	cks								
	Base								
CHIMNEY OG EXTERNAL WALLS	Ceiling								
	Above								
	Fireplace								

Affix label here

Calculation Sheet - Page 4

Room	Repair Strategy		Length	Breadth	Depth	Quantity	Rate	Cost
Foundations	Fepair Crocks Sth & West Wall (2.41M) Materials	PIH				4	50 75	200 75
Piling								
Services								
Other Dwelling Items								
Out- buildings								
Land and Retaining Walls								

Sub-total - Page 4 245

Sub total – Page Page Page Page	2:
+ P&G, Margin & GST Figur	e: \$70633
TOTA	1: \$2,635.13

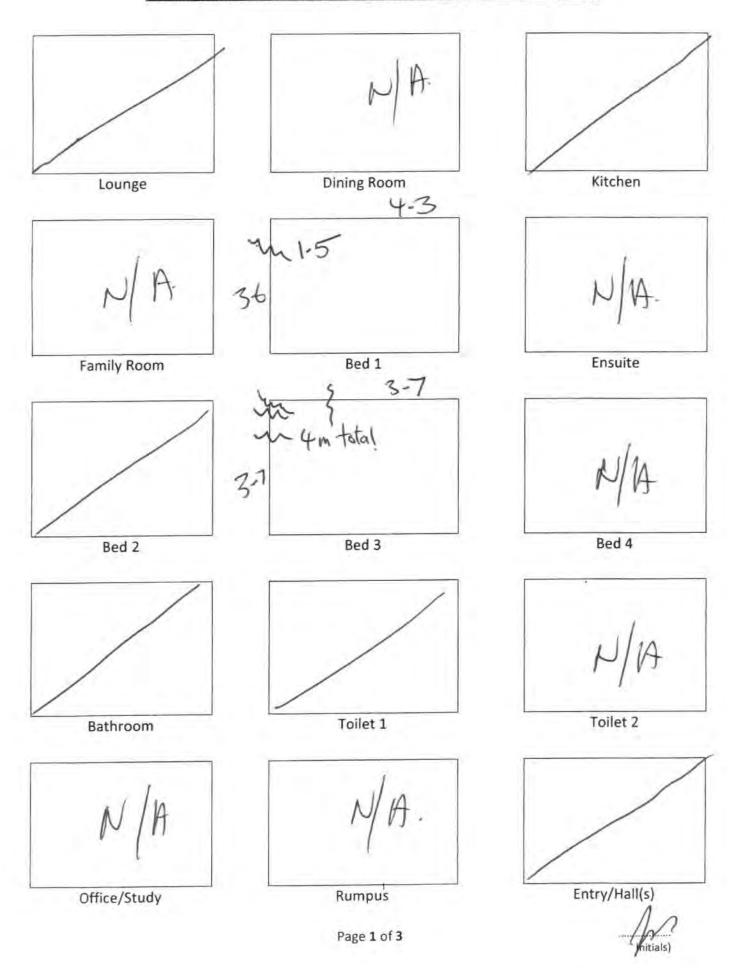
Date: 14/12/10

Claim Number: 2010/.....

Estimators Name:

JOHN BOWER

Dwelling Inspection Checklist: Show measurements indicate damage



• [Date: 19 112 1	O. Claim Number: 2010/	049497
		Estimators Name:	JOHN BOWER
	N/A		
	Stairwell	Laundry	-Outbuildings/Garage
/	Roof	CRACKS TO WEST 4 SOUTH CONCLETE RINGS. 3 @ 400 mm x 2mm FOUNDATION 400 mm high. Foundation	Exterior
			, L
Legen	d		
_	Crack to ceiling (show le	ength)	
w	Crack to wall (show leng	gth)	
×	External damage		
0	Foundation damage		

Initials)

Date: 14 1	JOHN BOWER	997
Estimators Name		
4	HOUSE FOOTPRINT 4.9 Foundation N Tacks	
12.5	3-8 1-7 4-0	<u>v</u>
Area m²:	119m² = ROAD	1
Stud Heights: Wall Finish:		Paint finish
I CORNAL WAY	Walipaper	
Other		
Services:	Specify damage:	
Chimneys:	Construction type: Height: Damage description: Above Roof Below Roof T	
Foundations Damage:	Timber Concrete Ring Concrete Slab Other Minor Moderate rere Concrete Pic House moved off idations?: Concrete sla' icked? Crack width:	
Roof:	Type: Clay Tiles Concrete tiles Metal tiles Rolled Damage:	Metal Other
Cladding Type:	Weatherboard Brick Veneer Hardiplan	nk Other

Scope of Works

D.S KING

EARTHQUAKE COMMISSION KŌMIHANA RŪWHENUA CLM/2011/105656

Document explanatory note:

This document provides a summary of the earthquake damage identified by the EQC assessment team. Land, building and room by room damage is listed along with an indication of how this damage is to be repaired.

A glossary of terms describing the type of damage that may be listed on your Scope of Works is provided at the end of this document.

Assessment of Property at 19 PHILPOTTS ROAD, MAIREHAU, CHRISTCHURCH 8052 on 15/11/2011

Site

Customer:

Element	Damage	Repair
Land (Exposed - Soil - 640.00 m2)		
Land (Under dwelling - Soil - 150.00 m2)		
Main Access (Drive - Concrete - 24.00 m2)		

Services

Element	Damage	Repair
Sewerage (Town Connection - PVC Pipe - 15.00 I/m)	No Earthquake Damage	
Water Supply (Town Connection - Plastic - 15.00 l/m)	No Earthquake Damage	

Main Building

Exterior

Elevation (North wall)

Element	Damage	Repair	
Porch / Veranda (External - Timber - 2.88 m2)	Cosmetic damage	Paint surface	2.88 m2
Wall Cladding (Weatherboard - Timber - 24.48 m2)	No Earthquake Damage		
Wall framing (Timber Frame - Timber - 24.48 m2)	No Earthquake Damage		

Elevation (South wall)

Element	Damage	Repair	
Wall Cladding (Weatherboard - Timber - 24.48 m2)	Cracking to paint	Gap fill and paint weatherboards	24.48 m2
Wall framing (Timber Frame - Timber - 24.48 m2)	No Earthquake Damage		

Elevation (West wall)

Element	Damage	Repair	
Wall Cladding (Weatherboard - Timber - 32.40 m2)	Cracking to paint	Gap fill and paint weatherboards	32.40 m2
Wall framing (Timber Frame - Timber - 32.40 m2)	No Earthquake Damage		

Elevation (East wall)

Element	Damage	Repair	
Wall Cladding (Weatherboard - Timber - 32.40 m2)	Cracking to paint	Gap fill and paint weatherboards	32.40 m2
Wall framing (Timber Frame - Timber - 32.40 m2)	No Earthquake Damage		

Roof

Element	Damage	Repair	
Roof Covering (Pitched - Concrete tile - 162.40 m2)	Cosmetic damage	Repoint ridge capping	10.00 l/m
Roof framing (Framed - Timber - 162.40 m2)	No Earthquake Damage		

Foundations

Element	Damage	Repair	
Piles (Ordinary - Concrete - 1.00 item)	Floor has moved less than 100mm	Jack and pack piles	4.00 No of
Ring foundation (Load bearing - Concrete -	Cracks to ring foundation	Grind out and epoxy fill cracks	6.00 l/m
47.00 l/m)	Cracks to ring foundation	Paint foundation	18.80 m2

Interior

Ground Floor - Living (Inc office area)

Room Size: $4.80 \times 7.30 = 35.04$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Lath and Plaster - Wallpaper / paint - 35.04 m2)	Cosmetic Damage	Remove, dispose and replace wall paper - Paint	35.04 m2
	Cosmetic Damage	Rake out and stop	15.00 l/m
Door (External) (French doors - Aluminium - 1.00 No of)	No Earthquake Damage		
Door (Internal) (Single Louvre door - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 35.04 m2)	No Earthquake Damage		
Heating (Electric - Skope - 1.00 item)	No Earthquake Damage		
Wall covering (Gib - Wallpaper - 58.08 m2)	Cosmetic damage	Remove, dispose and replace wallpaper	28.80 m2
Window (Aluminium Awning - Pane single glazed - 2.00 No of)	No Earthquake Damage		

Ground Floor - Kitchen (Inc dining)

Room Size: $3.10 \times 3.70 = 11.47$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

Ground Floor - Laundry

Room Size: $2.50 \times 1.90 = 4.75$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

Ground Floor - Toilet

Room Size: $0.80 \times 1.80 = 1.44$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

|--|

No Damage

Ground Floor - Bathroom

Room Size: $1.90 \times 3.00 = 5.70$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

Ground Floor - Bedroom (Main bedroom)

Room Size: $3.70 \times 4.20 = 15.54$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Built in wardrobe (Wardrobe - MDF - 2.10 m2)	No Earthquake Damage		
Ceiling (Gib - Stipple - 15.54 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - Timber - 1.00 No of)	Cosmetic damage	Repaint total door surround	1.00 No of
Floor (T&G - Carpet - 15.54 m2)	Cosmetic damage	Lift and relay existing carpet	6.00 m2
	Cosmetic damage	Re-fix floor boards	6.00 m2
Wall covering (Lath & Plaster - Wall paper / paint - 37.92 m2)	Cosmetic damage	Remove, dispose and replace wallpaper - paint	37.92 m2
Window (Aluminium Awning - Pane single glazed - 2.00 No of)	Cosmetic damage	Gap fill and paint jambs / sills	6.00 l/m

Ground Floor - Bedroom (Adj front entry)

Room Size: $3.50 \times 3.90 = 13.65$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Built in wardrobe (Wardrobe - MDF - 1.40 m2)	No Earthquake Damage		
Ceiling (Gib - Paint - 13.65 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - Timber - 1.00 No of)	Cosmetic damage	Repaint total door surround	1.00 No of
Floor (T&G - Carpet - 13.65 m2)	No Earthquake Damage		
Wall covering (Lath & Plaster - Paint - 35.52 m2)	Cosmetic damage	Rake out plaster repair lath and plaster cracks	8.00 l/m
	Cosmetic damage	Paint wall	35.52 m2
Window (Aluminium Awning - Pane single glazed - 2.00 No of)	Cosmetic damage	Gap fill and paint jambs / sills	10.00 l/m

Ground Floor - Bedroom (Adj main bedroom)

Room Size: $2.80 \times 3.10 = 8.68 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Lath and Plaster - Paint - 8.68 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 8.68 m2)	No Earthquake Damage		
Wall covering (Lath & Plaster - Paint - 28.32 m2)	No Earthquake Damage		
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	Cosmetic damage	Gap fill and paint jambs / sills	2.00 l/m

Ground Floor - Hallway (Inc front entry)

Room Size: $2.70 \times 3.20 = 8.64$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Lath and Plaster - Wallpaper / paint - 8.64 m2)	Cosmetic Damage	Remove, dispose and replace wall paper - Paint	8.64 m2
Door (External) (Single glass door - Timber - 1.00 No of)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 8.64 m2)	Cosmetic damage	Lift and relay existing carpet	86.40 m2
	Cosmetic damage	Re-fix floor boards	8.64 m2
Wall covering (Gib - Paint - 28.32 m2)	Cosmetic damage	Rake out plaster repair lath and plaster cracks	10.00 l/m
	Cosmetic damage	Remove, dispose and replace wallpaper	28.32 m2
Window (Timber small - Obscure glass - 2.00 No of)	No Earthquake Damage		

Garage 1

Exterior

Elevation (North wall)		
Element	Damage	Repair
No Damage		
Elevation (South wall)		
Element	Damage	Repair
No Damage		
Elevation (West wall)		
Element	Damage	Repair
No Damage		
Elevation (East wall)		
Element	Damage	Repair
No Damage		

Roof

Element	Damage	Repair
No Damage		

Foundations

Element	Damage	Repair	

No Damage

Interior

Ground Floor - Room (Other) (Interior garage)

Room Size: $6.60 \times 7.20 = 47.52$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.20 m

Element	Damage	Repair	
Door (External) (Single solid Door - Steel - 1.00 No of)	Cosmetic damage	Realign	1.00 No of
Floor (Concrete - Concrete - 47.52 m2)	No Earthquake Damage		
Garage door (Tilt-a-door Metal - Steel - 2.00 No of)	Impact damage	Adjust door	2.00 No of
Wall covering (Other - Paint - 60.72 m2)	No Earthquake Damage		
Wall framing (Timber Frame - Timber - 60.72 m2)	No Earthquake Damage		
Window (Steel framed - Pane single glazed - 1.00 No of)	No Earthquake Damage		

Garage 2

Exterior

Elevation (North wall)

Element	Damage	Repair	
Wall Cladding (Weatherboard - Timber -	Cracking to paint	Gap fill and paint weatherboards	10.00 m2
10.00 m2)	Structural damage	Refit door and paint	
Wall framing (Timber Frame - Timber - 10.00 m2)	No Earthquake Damage		

Elevation (South wall)

Element	Damage	Repair
No Damage		

Elevation (West wall)

Element	Damage	Repair	
No Damage			

Elevation (East wall)

Element	Damage	Repair	
No Damage			

Roof

Element	Damage	Repair	
Roof Covering (Pitched - Concrete tile - 19.00 m2)	Cosmetic damage	Repoint ridge capping	12.00 l/m
Roof framing (Framed - Timber - 19.00 m2)	No Earthquake Damage		

Foundations

Element	Damage	Repair	
Slab foundation (Concrete Slab - Concrete - 14.00 m2)	Garage Damage	Lift garage, remove, dispose and replace slab, reinstate garage	19.00 m2

Interior

Ground Floor - Room (Other) (Interior garage)

Room Size: $3.80 \times 5.00 = 19.00 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$

Stud Height: 2.00 m

Element	Damage	Repair	

No Damage

Cosmetic Damage	Cosmetic damage is used to record repairs to an element that can be done in situ e.g. minor cracking to plasterboard. For example a repair strategy may state "rake, stop and paint" and this is carried out without needing to remove or replace the damaged element. Where the plasterboard for example needs to be removed and replaced, this will be recorded as 'structural damage'.
Impact Damage	Impact damage is where an element or part of a building sustains earthquake damage and then breaks away or collapses causing damage to another part of the building. An example is a chimney that has collapsed and caused damage to roof tiles.
Structural Damage	The term structural damage is used where a repair requires an element to be removed and replaced e.g. major cracking to plasterboard or external cladding that has been dislodged. This term does not relate to the structural integrity of the building as a whole, but to the individual element only.
Additional Informatio	n
Building Terms	The Department of Building and Housing website has a comprehensive list of common building terms: http://www.dbh.govt.nz/building-az-wxyz

EQC Full Assessment Report

Claim Number: CLM/2011/105656 Assessment Date: Claimant: D.S KING Assessor:

Property Address: 19 PHILPOTTS ROAD

MAIREHAU

CHRISTCHURCH 8052

15/11/2011 11:25

Estimator:

braithwaite. Peter Payne, Brian

Property Occupied By: Owner Occupied

Claimant Setup

Туре	Name	Home Number	Mobile Number	Work Number	Email Address
Owner	D.S, KING				

Insurance & Mortgage Details

Insurance Details - From Claim Centre

Insurer	Policy Type	Policy Number	Insurance Sighted	Insurance Valid
Ansvar Ltd	Dwelling		Yes	

Insurance Details - Added in COMET

Insurer **Insurance Valid Policy Type Policy Number Insurance Sighted**

Insurance Details - Comments

Mortgage Details - From Claim Centre

Bank

Mortgage Details - Added in COMET

Bank

No Mortgage

Mortgage Details - Comments

Opt Out

For repairs costing between \$10,000 and \$100,000 the claimant wishes to manage their own repairs? No

Hazards

Hazards: Nil hazards for entry

Property Sticker: No Sticker

Building Configurations

Leaky Home Syndrome? No

Building Name	Number of floors	Building Finish	Age of house	Footprint	Area (m2)
Main Building	1	Standard	1935 - 1960	Rectangular	107.83
Garage 1	1	Standard	1935 - 1960	Rectangular	48.21
Garage 2	1	Standard	Post 1980	Rectangular	19.44

Generated on 28/02/2018 01:37 Page 1 of 10

Full Assessment

Site

Element	Туре	Material	Damages	Measure	Rate	Cost
Land	Exposed	Soil	No Earthquake Damage			
Land	Under dwelling	Soil	No Earthquake Damage			
Main Access	Drive	Concrete	No Earthquake Damage			

General Comments:

Services

Element	Туре	Material	Damages	Measure	Rate	Cost
Sewerage	Town Connection	PVC Pipe	No Earthquake Damage			
Water Supply	Town Connection	Plastic	No Earthquake Damage			

General Comments:

Main Building

Exterior

Elevation (North wall)

Damage: Earthquake damage

Require Scaffolding?

Element	Туре	Material	Damages	Measure	Rate	Cost
Porch / Veranda	External	Timber	Cosmetic damage			
			Paint surface	2.88 m2	29.00	83.52
Wall Cladding	Weatherboard	Timber	No Earthquake Damage			
Wall framing	Timber Frame	Timber	No Earthquake Damage			

General Comments:

Elevation (South wall)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Weatherboard	Timber	Cracking to paint			
			Gap fill and paint weatherboards	24.48 m2	38.00	930.24
Wall framing	Timber Frame	Timber	No Earthquake Damage			

General Comments:

Elevation (West wall)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Weatherboard	Timber	Cracking to paint			
			Gap fill and paint weatherboards	32.40 m2	38.00	1,231.20
Wall framing	Timber Frame	Timber	No Earthquake Damage			

General Comments:

Elevation (East wall)

Damage: Earthquake damage

Require Scaffolding? No

•	-					
Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Weatherboard	Timber	Cracking to paint			
			Gap fill and paint weatherboards	32.40 m2	38.00	1,231.20
Wall framing	Timber Frame	Timber	No Farthquake Damage			

General Comments:

Roof

Damage: Earthquake damage

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Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Roof Covering	Pitched	Concrete tile	Cosmetic damage			
			Repoint ridge capping	10.00 l/m	30.00	300.00
Roof framing	Framed	Timber	No Earthquake Damage			

General Comments: PVC spouting

.400 hardy soffit painted Timber fascia painted

Foundations

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Piles	Ordinary	Concrete	Floor has moved less than 100mm			
			Jack and pack piles	4.00 No of	100.00	400.00
Ring foundation	Load bearing	Concrete	Cracks to ring foundation			
			Grind out and epoxy fill cracks	6.00 l/m	30.00	180.00
			Cracks to ring foundation			
			Paint foundation	18.80 m2	39.00	733.20

General Comments:

Ground Floor - Living (Inc office area)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Lath and Plaster	Wallpaper / paint	Cosmetic Damage			
			Remove, dispose and replace wall paper - Paint	35.04 m2	67.00	2,347.68
			Cosmetic Damage			
		Rake out and stop	15.00 l/m	10.00	150.00	
Door (External)	French doors	Aluminium	No Earthquake Damage			
Door (Internal)	Single Louvre door	Timber	No Earthquake Damage			
Floor	T&G	Carpet	No Earthquake Damage			
Heating	Electric	Skope	No Earthquake Damage			
Wall covering	Gib	Wallpaper	Cosmetic damage			
			Remove, dispose and replace wallpaper	28.80 m2	43.00	1,238.40

Window Aluminium Awning Pane single glazed No Earthquake Damage

General Comments: wall covering part wallpaper, part wood panel, part brick.

Ground Floor - Kitchen (Inc dining)

Damage: No damage

Require Scaffolding? No

General Comments: Gib painted ceiling, painted lath and plaster walls, al window, laminate bench stove/oven, kitchen, joinery, vinyl

flooring.

Ground Floor - Laundry

Damage: No damage

Require Scaffolding? No

General Comments: Gib painted ceiling, seratone walls, vinyl floor covering, int sliding door, ext door, al window, wash tub.

Ground Floor - Toilet

Damage: No damage

Require Scaffolding? No

General Comments:

Ground Floor - Bathroom

Damage: No damage

Require Scaffolding?

Gib painted walls and ceiling, vinyl floor covering, bath, vanity, 3 cornered shower, window, int door, fixed mirror.

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Ground Floor - Bedroom (Main bedroom)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Built in wardrobe	Wardrobe	MDF	No Earthquake Damage			
Ceiling	Gib	Stipple	No Earthquake Damage			
Door (Internal)	Single Hollow Core	Timber	Cosmetic damage			
			Repaint total door surround	1.00 No of	63.00	63.00
Floor	T&G	Carpet	Cosmetic damage			
			Lift and relay existing carpet	6.00 m2	12.00	72.00
			Cosmetic damage			
			Re-fix floor boards	6.00 m2	22.00	132.00
Wall covering	Lath & Plaster	Wall paper / paint	Cosmetic damage			
			Remove, dispose and replace wallpaper - paint	37.92 m2	67.00	2,540.64
Window	Aluminium Awning	Pane single glazed	Cosmetic damage			
			Gap fill and paint jambs / sills	6.00 l/m	12.00	72.00

General Comments:

Ground Floor - Bedroom (Adj front entry)

Damage: Earthquake damage

Require Scaffolding? No

	-9-					
Element	Туре	Material	Damages	Measure	Rate	Cost
Built in wardrobe	Wardrobe	MDF	No Earthquake Damage			
Ceiling	Gib	Paint	No Earthquake Damage			
Door (Internal)	Single Hollow Core	Timber	Cosmetic damage			
			Repaint total door surround	1.00 No of	63.00	63.00
Floor	T&G	Carpet	No Earthquake Damage			
Wall covering	Lath & Plaster	Paint	Cosmetic damage			
			Rake out plaster repair lath and plaster cracks	8.00 l/m	25.00	200.00
			Cosmetic damage		,	
			Paint wall	35.52 m2	24.00	852.48
Window	Aluminium Awning	Pane single glazed	Cosmetic damage			
			Gap fill and paint jambs / sills	10.00 l/m	12.00	120.00

General Comments:

Ground Floor - Bedroom (Adj main bedroom)

Damage: Earthquake damage

Require Scaffolding? No

require bearing	reduit occinorating.								
Element	Туре	Material	Damages	Measure	Rate	Cost			
Ceiling	Lath and Plaster	Paint	No Earthquake Damage						
Door (Internal)	Single Hollow Core	Timber	No Earthquake Damage						
Floor	T&G	Carpet	No Earthquake Damage						
Wall covering	Lath & Plaster	Paint	No Earthquake Damage						
Window	Aluminium Awning	Pane single glazed	Cosmetic damage						
			Gap fill and paint jambs / sills	2.00 l/m	12.00	24.00			

General Comments:

Ground Floor - Hallway (Inc front entry)

Damage: Earthquake damage

Require Scaffolding? No

Require Scarrolan	Require Scarrolang: No									
Element	Туре	Material	Damages	Measure	Rate	Cost				
Ceiling	Lath and Plaster	Wallpaper / paint	Cosmetic Damage							
			Remove, dispose and replace wall paper - Paint	8.64 m2	67.00	578.88				
Door (External)	Single glass door	Timber	No Earthquake Damage							

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Door (Internal) Single Hollow Core Timber No Earthquake Damage T&G Carpet Floor Cosmetic damage Lift and relay existing carpet 86.40 m2 12.00 1,036.80 Cosmetic damage Re-fix floor boards 8.64 m2 22.00 190.08 Wall covering Cosmetic damage Gib Paint Rake out plaster repair lath 10.00 l/m 25.00 250.00 and plaster cracks Cosmetic damage Remove, dispose and replace 28.32 m2 43.00 1,217.76 wallpaper Window Timber small Obscure glass No Earthquake Damage

General Comments:

Garage 1

Exterior

Elevation (North wall)

Damage: No damage

Require Scaffolding?

General Comments: timber frame

Metal clad colour steel

6.6x2.2 1side door 1window

Elevation (South wall)

Damage: No damage

Require Scaffolding? No

General Comments: timber frame

Metal clad colour steell

6.6x2.2

Elevation (West wall)

Damage: No damage

Require Scaffolding? No

General Comments: timber frame

Metal clad colour steel

7.2x2.2

2tilitadoors

Elevation (East wall)

Damage: No damage

Require Scaffolding? No

General Comments: timber frame

Metal clad colour steel

7.2x2.2

Roof

Damage: No damage

Require Scaffolding? No
General Comments: Trussed

Rib line metal colour steel

7.2x6.6

Metal spouting and fascia colour steel

Nil soffit

Foundations

Damage: No damage

Require Scaffolding? No

General Comments: Concrete slab

7.2x6.6

Ground Floor - Room (Other) (Interior garage)

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Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Door (External)	Single solid Door	Steel	Cosmetic damage			
			Realign	1.00 No of	90.00	90.00
Floor	Concrete	Concrete	No Earthquake Damage			
Garage door	Tilt-a-door Metal	Steel	Impact damage			
			Adjust door	2.00 No of	120.00	240.00
Wall covering	Other	Paint	No Earthquake Damage			
Wall framing	Timber Frame	Timber	No Earthquake Damage			
Window	Steel framed	Pane single glazed	No Earthquake Damage			

General Comments: Timber frame

Lined south wall only Concrete floor 2tilitadoors 1am scoot 1window

Garage 2

Exterior

Elevation (North wall)

Damage: Earthquake damage

Require Scaffolding? No

Туре	Material	Damages	Measure	Rate	Cost
Weatherboard	Timber	Cracking to paint			
		Gap fill and paint weatherboards	10.00 m2	38.00	380.00
		Structural damage			
		Refit door and paint	250.00 \$	0.00	250.00
		76-	Weatherboard Timber Cracking to paint Gap fill and paint weatherboards Structural damage	Weatherboard Timber Cracking to paint Gap fill and paint weatherboards Structural damage 10.00 m2	Weatherboard Timber Cracking to paint Gap fill and paint 10.00 m2 38.00 weatherboards Structural damage

Wall framing Timber Frame Timber No Earthquake Damage

General Comments:

Elevation (South wall)

Damage: No damage

Require Scaffolding? No

General Comments: timber frame

Weather board clad painted

5x2

Elevation (West wall)

Damage: No damage

Require Scaffolding? No

General Comments: timber frame

Weatherboard clad painted

3.8x2

Elevation (East wall)

Damage: No damage

Require Scaffolding? No

General Comments: timber frame

Weatherboard clad painted

3.8x2

Roof

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Roof Covering	Pitched	Concrete tile	Cosmetic damage			
			Repoint ridge capping	12.00 l/m	30.00	360.00
Roof framing	Framed	Timber	No Earthquake Damage			

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General Comments: PVC spouting

PVC spouting .300 soffit painted hardy Timber fascia painted

5x3.8

Foundations

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Slab foundation	Concrete Slab	Concrete	Garage Damage			
			Lift garage, remove, dispose and replace slab, reinstate garage	19.00 m2	390.00	7,410.00

General Comments: Garage slumped to south

Ground Floor - Room (Other) (Interior garage)

Damage: No damage

Require Scaffolding? No

General Comments: Timber frame

No lining Concrete floor 2hinged doors 1sidedoor 1window

Fees

Fees

Name	Duration	Estimate
Small Job Fee	1.00	180.00

Overheads

Name	Estimate
Preliminary and general	1,997.45
Margin	2,714.55
GST	4,479.01

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Scope Of Works Estimate

Property

Description	Estimate
Site	0.00
Services	0.00
	0.00

Main Building

Name	Description	Estimate
Exterior	Foundations	1,313.20
	Roof	300.00
	Elevation (East wall)	1,231.20
	Elevation (North wall)	83.52
	Elevation (South wall)	930.24
	Elevation (West wall)	1,231.20

5,089.36

Floor	Description	Estimate
Ground Floor	Bathroom	0.00
	Bedroom (Adj front entry)	1,235.48
	Bedroom (Adj main bedroom)	24.00
	Bedroom (Main bedroom)	2,879.64
	Hallway (Inc front entry)	3,273.52
	Kitchen (Inc dining)	0.00
	Laundry	0.00
	Living (Inc office area)	3,736.08
	Toilet	0.00
		11,148.72

11,148.72

Garage 1

Name	Description	Estimate
Exterior	Foundations	0.00
	Roof	0.00
	Elevation (East wall)	0.00
	Elevation (North wall)	0.00
	Elevation (South wall)	0.00
	Elevation (West wall)	0.00
		0.00

 Floor
 Description
 Estimate

 Ground Floor
 Room (Other) (Interior garage)
 330.00

 330.00
 330.00

330.00

Garage 2

Name	Description	Estimate
Exterior	Foundations	7,410.00
	Roof	360.00
	Elevation (East wall)	0.00
	Elevation (North wall)	630.00
	Elevation (South wall)	0.00
	Elevation (West wall)	0.00
		8,400.00

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Floor	Description	Estimate
Ground Floor	Room (Other) (Interior garage)	0.00
		0.00
		0.00
<u>Fees</u>		
Description		Estimate
Small Job Fee		180.00
		180.00
<u>Overheads</u>		
Description		Estimate
Preliminary and general		1,997.45
Margin		2,714.55
GST		4,479.01
		9,191.01

34,339.09

Total Estimate

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Inspection Sign Off

	•	
Description	Answer	comments
Contents Damage		
Has the contents schedule been left with claimant?	No	
Have the contents been sighted?	No	
Land Damage		
Is there land damage?	No	
Landslip damage has been assessed on paper	No	
Was a full inspection done?		
In roof space	Yes	
On roof?	Yes	
Under sub floor?	Yes	
Decline Claim		
Recommend Declining Claim	No	
Next Action:		

Previous Claim Numbers (recorded manually in field)

2010/049497

File Notes

Date Created: 15/11/2011 16:55 Created: braithwaite, Peter Subject: Summary

A 1950's style weatherboard, three bedroom dwelling that requires cosmetic and redecoration in 5 rooms and repairs and repainting of the exterior. The adjacent garage also requires minor repairs. Note:

The dwelling is secure, weathertight and habitable.

Next Action:

Date Created: 15/01/2012 01:54 Created: Administrator, Alchemy

Subject: COMET sent to EQR on 15/01/2012 Note: COMET sent to EQR on 15/01/2012

Next Action:

Urgent Works Items

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				E									
Scope of Work	s		EARTHQ	UAKE	CON	AMISS	ION						
Completed by:	Tracey Lintott					2011	/10565	6	Addition	nal SOV	V		
Date: 18 August 2014			Claimant Name: DS King										
						Philp aireha		Road					
			Ele	mer	nt de	tails:	;						
Land	Building		Bridges/cul	verts			Reta	ining walls			Other		
Lounge	Dining		Kitchen				Fam	ily room			Bedroom		
Office/Study	Rumpus		Hallway				Stair	well			Toilet		
Laundry	Bathroom		Ensuite			\Box	Chin	nney			Foundations		
Piling	Services		Kitchen ove	ens			Hot	water cylin	ders		Header tanks		
Glazing/windows	Fireplace/woodburner		Floors				Exte	rnal walls			Roof		
Outbuildings	Other										Į.		
				Line	iten		1		ı		ı	1	
	Description:			Un	its	Leng	th	Breadth	Depth	Qty	Rate	Cost	:
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TOTAL AREA OF D	DWELLING			m	1*	107	7.83	1.00		107.83			
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TOTAL AREA OF EXTER	NAL GARAGE (IF APPLICAB	LE)		m	1	15	9.44	1.00		19.44			
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* Unit categories to be use				-									
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and depth figures. Square	metre calculations must include												
breadth figures.										EQC (039 - Revised	107-09	

					0	C									
Scope of Works			EARTHQUA	KE CO	OMMIS	SSION									
Completed by: Tracey Lintott				CLM 2011/105656											
Completed by: Tracey Lintott 18-Aug-2014 Land Building Lounge Dining Office/Study Rumpus Laundry Bathroom Piling Services Glazing/windows Fireplace/woodburner Outbuildings Other					-	Claimant Name:									
				19 Ma											
Eler					ment details:										_
Land		Building Bridges/cul			verts		Retaining walls				Other			_	
Lounge		Dining		Kitchen				Fan	amily room			Bedroom			
Office/Study		Rumpus		Hallway				Sta	irwell			Toilet			
Laundry		Bathroom		Ensuite				Chi	mney			Foundations			_
Piling		Services		Kitchen ovens				Hot	t water cylin	ders		Header tanks			
Glazing/windows		Fireplace/woodburner		Floors				Ext	ernal walls			Roof			
Outbuildings		Other	Other												
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Per day, Per week. Cubic	metre	e calculations must include	e lengt	th, breadth								Total			
breadth figures. Square	e met	re calculations must includ	ie ienį	gui allu								EQC 0	39 - Revise	d 07-09	

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Scope of Works				EEARTHQUA	VE CC	MMI	MOISS								
Completed by: Tracey Lintott			one co		-M	2011/105656									
– Date:	18-4	Aug-2014					aima _{King}	nt							
Completed by: Tracey Lintott Date: 18-Aug-2014 Land Building Lounge Dining Office/Study Rumpus Laundry Bathroom Piling Services Glazing/windows Fireplace/woodburner Outbuildings Other Description: SERVICES (lift, gas, phone, water, sewerage, stormwater, Waterblast to clear Sanitary sewer, CCTV inspection (As per Invoice inv-0366 from Discount Block Drains) Remove, dispose & replace Sanitary Sewer PVC Pipel						19 Philpotts Road Mairehau									
Ele						ment details:									
Land	Building Bridges/cul			verts		Retaining walls				Other					
Lounge		Dining		Kitchen				Fam	amily room			Bedroom			
Office/Study		Rumpus		Hallway				Stai	airwell			Toilet			
Laundry		Bathroom		Ensuite				Chir	imney			Foundations			
Piling		Services		Kitchen ovens				Hot	water cylin	ders		Header tanks			
Glazing/windows		Fireplace/woodburner		Floors				Exte	ernal walls			Roof			
Outbuildings		Other													
Line items															
Description:					Units		Length		Breadth Depth		Qty	Rate	Cos	t	
SERVICES (lift, gas, phone, water, sewerage, stormwater, access, land)															
Waterblast to clear Sa	nitary	y sewer, CCTV inspection	n		PC S	um	1.0	0			1.00)			
(As per Invoice inv-0366 from Discount Block Drains)															
Remove, dispose & re	place	Sanitary Sewer PVC Pip	oes		Ln	n	19.0	00			19.00)			
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* Unit categories to be used as follows: Each, Sheet, Kilogram, Linear metre, Square metre, Cubic metre, Per hour,					+ P&G, Margin & GST Figure										
Per day, Per week. Cubic	metre	e calculations must include	e lengt	h, breadth								Total			
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Scope of W	orks	[ARTHQUA	Q	C	SSION	_							
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Completed by	y Tracey Lintott				CI	LM		2011/10)5656					
Date:	18-Aug-2014			Claimant Name:										
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Land	Building Bridges/			ılverts			Retaining walls				Other			
Lounge	Dining	Kitchen					Family room				Bedroom			
Office/Study	Rumpus	Н	allway			Stairwell					Toilet			
Laundry	Bathroom	Er	nsuite				Chi	mney			Foundations			
Piling	Services	Ki	itchen ov	ens ens			Hot water cylinders				Header tanks			
Glazing/windows	Fireplace/woodburner	· FI	oors				Exte	External walls			Roof			
Outbuildings	Other									<u> </u>				
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include length and bre											EQC 039	9 - Revise	d 07-09	

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Scope of W	orks	EAS	RTHQUA	KE COM	AISSION							
Completed by	Tracey Lintott				CLM		2011/10)5656				
Date:	18-Aug-2014						t Name					
						potts	s Road					
				N	1aireh	au						
			Ele	ment o	detai	ls:						
Land	Building	Brio	dges/cu	ulverts		Ret	taining wall	S		Other		T
Lounge	Dining	Kito	chen			Far	mily room			Bedroom		
Office/Study	Rumpus	Hal	lway			Sta	irwell			Toilet		
Laundry	Bathroom	Ens	uite			Chi	imney			Foundations		
Piling	Services	Kito	then ov	ens/		Но	t water cyli	nders		Header tanks		
Glazing/windows	Fireplace/woodburner	r Flo	ors			Ext	ernal walls			Roof		
Outbuildings	Other											
			L	ine ite	ems:							
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Scope of Works	S	EARTHO	QUAKE (COMMISS	ION			
Completed by: Date:	18 August 20	14		DS King	nt Name:	L/105656	Addition	nal SOW
		El	ement	details				
Land	Building	Bridges/cu	ulverts		Retaining walls		Other	
Lounge	Dining	Kitchen			Family room		Bedroom	
Office/Study	Rumpus	Hallway			Stairwell		Toilet	
Laundry	Bathroom	Ensuite			Chimney		Foundations	
Piling	Services	Kitchen ov	/ens		Hot water cylin	iders	Header tanks	
Glazing/windows	Fireplace/woodburner	Floors			External walls		Roof	_
Outbuildings	Other							
	Description:		Line it		h Breadth	Depth Qty	Rate	Cost
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er day, Per week. Cubic met	as follows: metre, Square metre, Cubic mo re calculations must include ler etre calculations must include le	ngth, breadth					EQC 03:	9 - Revised 07

Scope of Wor	ks		EQ.	_	_						
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Completed by:			1 11	CLM	2	2011/1	05656				
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Lounge	Dining	Kitchen			Family	y room			Bedroom		
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Laundry	Bathroom	Ensuite		. 5	Chimr	ney			Foundations		
Piling	Services	Kitchen o	vens		Hot w	ater cylir	nders		Header tanks		
Glazing/windows	Fireplace/woodburner	Floors		27 713	Extern	nal walls			Roof		
Outbuildings	Other										
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loor		NE								\$	
loor move, dispose & replace se	ection of Slab	NE					Deptil				1,015.0
loor move, dispose & replace se	ection of Slab							5.60	\$ 181.25		

Scope of Wor	ks		EQC	AISSION					
Completed by:				CLM	2011/10	05656			
Date:	18-Aug-2014				nt Name:				
			1	S King 9 Philpo 1aireha	otts Road u				
		Ele	ement d	letails	:				
Land	Building	Bridges/cu	ulverts		Retaining walls	;		Other	
Lounge	Dining	Kitchen			Family room			Bedroom	
Office/Study	Rumpus	Hallway			Stairwell			Toilet	
Laundry	Bathroom	Ensuite			Chimney			Foundations	- 1
Piling	Services	Kitchen ov	rens		Hot water cylin	iders		Header tanks	
Glazing/windows	Fireplace/woodburner	Floors			External walls			Roof	
Outbuildings									
			Line ite	ms:					
	Description:		Units	Lengt	th Breadth	Depth	Qty	Rate	Cost
ERVICES (lift, gas, ph	one, water, sewerage, stormwater, a	ccess, land)							
aterblast to clear San	nitary sewer, CCTV inspection		PC Sum	1.00	0		1.00	\$ 300.00	\$ 300.0
s per Invoice inv-036	6 from Discount Block Drains)								
emove, dispose & rep	lace Sanitary Sewer PVC Pipes	0	Lm	19.0	0		19.00	\$ 70.00	\$ 1,330.0
nit catagories to be use	d as follows:								\$ 1,630.0
	d as follows: ar metre, Square metre, Cubic me etre calculations must include len					+ P&G,	Margin	Subtotal & GST Figure Total	\$ 1,630.0

Scope of W	orks	EARTHQUA	OC AXE COMM	NISSION							
Completed by	у			CLM		2011/1	05656				
Date:	18-Aug-2014		1 1	Claim OS King		t Name	:				
					oott	s Road					
		Ele	ment c	detai	ls:						
Land	Building	Bridges/cu	ulverts		Ret	taining wal	ls	T	Other	-	
Lounge	Dining	Kitchen			Far	mily room			Bedroom		
Office/Study	Rumpus	Hallway			Sta	irwell			Toilet		
Laundry	Bathroom	Ensuite		1	Chi	imney			Foundations		
Piling	Services	Kitchen ov	ens/		Но	t water cyli	nders		Header tanks	;	
Glazing/windows	Fireplace/woodburner	Floors		4 4	Ext	ernal walls			Roof		
		L	ine ite	ms:							
	Description:		Units	Leng	gth	Breadth	Depth	Qty	Rate		Cost
		Page 2			-					\$	1,015.0
		Page 3		-	-					\$	1,630.0
			-		+					-	
					_1				Subtatal	+	2 645 65
nit categories to be u	ised as follows: inear metre, Square metre, Cubi				_	-	P&G Ma	rain 9	Subtotal GST Figure	\$	2,645.00

Scope of W	orks .	-	AKE COM								
Completed b	у	Dellion		CLM		2011/1	05656				
Date:	18-Aug-2014			Claim OS King		Name	:				
			-1 11-	9 Philp		Road	_				
	100			/laireha							
		Ele	ment o	detail	s:						
Land	Building	Bridges/cu	ulverts	Т	Reta	ining wal	ls		Other		
Lounge	Dining	Kitchen			Fami	ily room			Bedroom		
Office/Study	Rumpus	Hallway			Stain	well			Toilet		
Laundry	Bathroom	Ensuite			Chim	nney			Foundations		
Piling	Services	Kitchen ov	vens		Hot	water cyli	nders		Header tanks	s	
Glazing/windows	Fireplace/woodburner	Floors			Exter	nal walls			Roof		
Outbuildings	Other							-	1		
										_	
			ine ite	ms:							
	Description:		Units	Leng	th	Breadth	Depth	Qty	Rate	T	Cost
		c/fwd					4			\$	2,645.0
					1						
					4						
					+					L	
					_					L	
					-						
					+						
ease note I have	deducted \$64.86 from the	n8/5		-	+		-				
	ount. This relates to the a				+		-	-			
	om Discount Blocked Drain				+	-	-			-	
	omatically calculates the Pi				+					-	
	d not be applied to the gu				+	-				_	
	The second second second				+		-			-	
					+		-			-	
							-				
								-	Subtotal	\$	2,645.00
nit categories to be						+1	P&G. M:	argin &		\$	903.74
							,	- J Q	i iguie	4	303.74
ch, Sheet, Kilogram, L	inear metre, Square metre, Cubic . Cubic metre calculations must in						-		Total	\$	3,548.74

Scope of Works

 Completed by:
 Mike J Wright 1081

 Date:
 23rd October 2014

 Claim number:
 2011-105656



Document explanatory note:

This document provides a summary of the earthquake damage identified by the QC assessment team. Land, building and room by room damage is listed along with an indication of how this damage is to be repaired. A glossary of terms describing the type of damage that may be listed on your Scope of Works is provided at the end of this document.

Assessment of Property at: 19 Philpotts Road, Mairehau

	Line items:		
Element	Damage	Repair	Size
MAIN BUILDING			
Services			
Element	Damage	Repair	
Sewerage	Structural Damage	As per the Contractors Estimate (DBDL dated 17-1-2014)	1
Sewerage	Cosmetic Damage	As per Contractors Invoice (DBDL dated 6-1-2014)	1
		DBDL (Discount Blocked Drains Limited)	
External Garage			
Element	Damage	Repair	
Concrete Slab	Structural Damage	Remove, dispose, supply and install concrete slab	5.60m2
			•
			•
			·

	Fees:	
Fee	Weeks	
Small Job Fee - Concrete placer		

Scope of Works - Gloss	ary of Terms
Cosmetic Damage	Cosmetic damage is used to record repairs to an element that can be done in situ e.g. minor cracking to plasterboard. For example a repair strategy may state "rake, stop and paint" and this is carried out without needing to remove or replace the damaged element. Where the plasterboard for example needs to be removed and replaced, this will be recorded as 'structural damage'.
Impact Damage	Impact damage is where an element or part of a building sustains earthquake damage and then breaks away or collapses causing damage to another part of the building. An example is a chimney that has collapsed and caused damage to roof tiles.
Structural Damage	The term structural damage is used where a repair requires an element to be removed and replaced e.g. major cracking to plasterboard or external cladding that has been dislodged. This term does not relate to the structural integrity of the building as a whole, but to the individual element only.

Additional Information	
Building Terms	The Department of Building and Housing website has a comprehensive list of common building terms: http://www.dbh.govt.nz/building-az-wxyz

Subtotal	\$	4,329.68
P&G	\$	331.97
	Ψ	001.77
Margin	\$	466.17
GST	\$	769.17
Subtotal	\$	1,567.31
Takal	ф	F 00/ 00
Total	\$	5,896.99

	Strat ID	Measure	Size	Cost per unit			Sum
1							
ı							
ı							
ı							
ı							
ı							
ı		Each	1	\$	2,882.15	\$	2,882.15
ı		Each	1	\$	252.53	\$	252.53
ı							
ı							
ı							

5.6

Area

Weeks	Count	Cost per unit			Sum
	1	\$	180.00	\$	180.00

181.25 \$ 1,015.00

Discount Blocked Drains Ltd

2011/105656



Estimate No: Date:

219

17 January 2014

5 Dunarnan Street Avonside Christchurch GST Reg No: 106 994 048 0210359399 03 9601980

dbdrains@clear.net.nz

RECEIVE 0 7 APR 2014 BY:

For:

Darryl & Judy King 19 Philpotts Rd

Description	Quantity	Rate	Amount
QUOTE TO REPAIR SEWER	1	\$0.00	\$0.00
uPVC per meter rate	23	\$79.00	\$1,817.00
Gully Traps replaced	2	\$250.00	\$500.00
W/C Connection	1	\$150.00	\$150.00
Vent Connection	1	\$100.00	\$100.00
Digger	1	\$250.00	\$250.00
Tipper Truck	1	\$250.00	\$250.00
Trench Rammer	1	\$57.00	\$57.00
ggregates and Dumping Fees	1	\$300.00	\$300.00

90% EQ damage 10% maimtenance

Subtotal

\$3,424.00

GST (15.00%)

\$513.60

Total

\$3,937.60

Released under the Official Information Act 1982 **Scope of Works** Completed By: **Brent Connolly Claim Number:** 2016 / 010031 **Customer Name: Darryl King** Date: 15/02/2017 Address: 19 Philpotts Road, Mairehau OF Page 1 3 Christchurch **Preliminaries And General** Line Items: Element: Cost Units Qty Rate 1.00 \$395.50 \$395.50 Asbestos Test - 1st sample includes an allowance for 2 Tests No 15.00 Floor protection soft surface (consumable) \$3.00 \$45.00 Specialist Tradesman - Electrician - Allowance for removal and connection of 4.00 \$60.00 \$240.00 electrical fittings

* Unit categories to	be used as follows: Each, Sheet, Kilogram, Linear	
metre, Square metre	e, Cubic metre, Per hour, Per day, Per week. Cubic	Γ
metre calculations mu	st include length, breadth and depth figures. Square	Γ
metre calculati	ons must include length and breadth figures.	Г

	Sub To	tal	\$680.50
	Marg	gin	\$68.05
SUB TOT	AL (Excluding GS	ST)	\$748.55









Scope of Works



Completed By:	Brent Connolly	Claim Number:	2016 / 010031	
Date: 15/02/2017		Customer Name:	Darryl King	۰
		Address:	19 Philpotts Road,	
Page 2 OF 3			Mairehau	
Page	2 UF 3		Christchurch	

Description	This SOW is for only		mg cas	n settle	ea			
Line Items: Units Length Breadth Depth Qty Rate								
Element :	11-11	Units	Length	Breadth	Depth	Qty	Rate	Cost
nterior Room	Hallway							
eiling	Rake out and stop plasterboard joint cracks (m)	m	1.20			1.20	\$10.00	\$12.0
eiling	Tradesman Required - Plasterer	Hr				6.00	\$45.00	\$270.0
eiling	Paint ceiling	m2	4.80	2.60		12.48	\$23.60	\$294.
Vall Covering	Paint wall	m2	4.80	2.40		11.52	\$21.10	\$243.0
Ceiling / Wall Covering	Tradesman Required - Painter	Hr				6.00	\$45.00	\$270.0
	to be used as follows: Each, Sheet, Kilogram, Linear					Sub T		\$1,089.6

metre, Square metre, Cubic metre, Per hour, Per day, Per week. Cubic metre calculations must include length, breadth and depth figures. Square metre calculations must include length and breadth figures.

Sub Total	\$1,089.60
Preliminaries & General	\$87.17
Margin	\$117.68
SUB TOTAL (Excluding GST)	\$1,294.44











Scope of Works



Completed By:	Brent Connolly		olly	Claim Number:	2016 / 010031	
Date:	15/02/2017		15 (02 (2017 Customer Name: Darryl King			
Date:			Address: 19 Philpotts Road,		19 Philpotts Road,	
Dogo	2		2		Mairehau	
Page 3 OF 3			Christchurch			

TOTALS PAGE:

P & G's Page:	P & G's Page:		
P & G's - Page 1	\$748.55		
P & G's Page - Sub Total	\$748.55		

Building Damage Page:	
Scope Of Works Page 2	\$1,294.44
Scope Of Works Pages - Sub Total	\$1,294.44

* Unit categories to be used as follows: Each, Sheet, Kilogram, Linear metre,	Sub Total	\$2,042.99
Square metre, Cubic metre, Per hour, Per day, Per week. Cubic metre calculations must include length, breadth and depth figures. Square metre	GST	\$306.45
calculations must include length and breadth figures.	TOTAL	\$2,349.44











EQC_soc_dic_v2



Statement of Claim Checklist - Damage Report

Date: 15/2/17 Author Brat Connolly Page of	DARRYL KING 19 PHILPOTTS ROAD MAIREHAU CHRISTCHURCH H: W: M: Estimator:
	ROOM: Hallway
Earthquake A Stud:	- a to Lon Crack Gt junctions of I wall and ceiling. This is EQ. (new
Earthquake Damage	ROOM:
Y/N	
Stud:	
Damage	ROOM:
Y/N	
Stud:	ROOM:
Parthquake Damage	NOOM.
Y/N	
Stud:	
Journ Library	



DECLINED AND/OR WITHDRAWN CLAIM(S)

The following information contains documents relating to claims that were declined by EQC and/or withdrawn by the claimant.













	BUILDING IN	SPECTION REPO	RT			
	SITE SPECIFIC H	AZARD IDENTIFICATI	ON			
Claim Number			Inspection Date:	13.10.2017		
Loss Address	19 Philpotts Road, Mairehau, Christchu	rch 8052				
Case Manager	To 1 mipoto 1 toda, mail orda, ormotorio	1911 9992				
Building Co-ordinator/ Assessor						
	MANG OAFE DEPORTED (UA ZADDO			DEMEDIA	L ACTION	104 D : 1
LOCATION	MAKE SAFE REPORTED (HAZARDS PRESENT)	DE	ESCRIPTION		Spray marker etc	JSA Required (Y/N)
OUT SIDE THE PROPERTY GROUNDS						N
WITHIN THE PROPERTY GROUNDS						N
WITHIN THE BUILDING						N
Immediate make safe requirements			(weather proofing	g scope of works)		
I						
Estimate of cost to make be	uilding safe and habitable					
	g .					
Vulnerable	No]				
vullerable	INO					
(Yes/No/Action)						
Heat Pump Functional	Yes					
Hot Water Services Functional	Yes					
Power On & Safe	Yes					
Water Tight	Yes					
Building able to be secured	Yes					
External Access to Building Safe	Yes					
Other	No					
Prepared By:			Signature:			
, roparod by		-	oig.iataro.			
			ъ.			
			Date:			
Vero Claim Number			Claim Type		Dwelling	
EQC Claim Number			Event Date		14/11/2016	
Unique Identifier (QPID)		Site (Flat, Hill)	Flat	Ease of access		Yes
Loss Address	19 Philpotts Road, Mairehau, Christchurc	Lattitude		Longitude		
Policy Holder/ Contact Name	ROBERTO VALDEZ		•			
Suburb						
Assessment Completed By		Date	13.10.2017	Time		
•	Danais				No	
Current Status of Property	Renair	Occupier	Owner	Fiderly	I INO	

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Dwelling Occupied?

Status

	Dwelling Statistics – inclu	ding attached garage	and decking			
Foundation Type	Concrete perimeter beam and piles		Chimney Type			
External Perimeter	54.5	m	Building Footprint			m2
Number of levels	1	nr	Gross floor area	165.21		m2
Stud Height	2.4	m	Decking			m2
Approx Construction Date	1950's		Freestanding Dwelling	Yes		
External Inspection	Yes	Cladding Type	timber weather boards	Internal Inspection	on	
If No - Reason for not Inspecting						
Dwelling Type	Bungalow	Wall Finish	Painted plaster board	Roof Construction		Congrete tile
Quality of Fittings/ Finish	Medium	Ceiling Finish	Painted plaster board			Concrete tile
	N	umber of:				
Bedrooms	2	Living Areas	1	Bathrooms (incl	ensuites)	1
Office	1	Garages	1	Detached		
Type of Heating system		Carport	Nil	Drive Surface		Concrete
Detached structures	Garage, Garden shed					
		Flooring				
Floor Construction Type	timber					
Type of Floor Displacement		Foundation Damage				
Change in height between High and Low points				mm		
Distance between high and low points				mm		
Slope of floor				%		
Dwelling Out of Plumb		Dwelling out of Level				
Initial Assessment						
	Zip Level floor levels taken (all floors)	No				
Future Assessment Required	Structural Engineering review	No				
	Geotechnical Survey Required	No				
		epair/Rebuild Strategy				
				Date		
Comments / Further Explanation / House Plan						
MPS recommends that the Case Manager should confer wi	th the EQC as to whether any of the Earthq	uake damage identified	d in this report was part of a prev	ious claim with the	EQC.	
Discussed settlement in dining/lounge area. Advised custor	mer settlement was pre-existing due to no s	supporting evidence to s	suggest new damage (no damag	je to walls etc). Cus	stomer accepted e	explaination.
Minor EQC Repairs	Total (\$)		Minor Non EQC Repairs		Tot	al (\$)
Total	-			Total	\$	-

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Financial Summary of Building Inspection Report

Address	10 Philnotte Road	Mairehau	Christchurch 8052
Address	19 FIIIIDUUS NUAU,	iviali ellau,	CHIISteriuler 6002

Description	Tota	l excl CAT 3		CAT 3		Total	Comments
Minor Works Repairs	\$	-	\$	-	\$	-	
Garage ext	\$	-			\$	-	
Garage	\$	-			\$	-	
garden shed	\$	-			\$	-	
All External Walls - No Damage	\$	-			\$	-	
Conservatory	\$	-			\$	-	
Lounge/dining	\$	-			\$	-	
Kitchen	\$	1,042.23			\$	1,042.23	
Laundry	\$	-			\$	-	
Bathroom	\$	-			\$	-	
Toilet	\$	-			\$	-	
Hall/entry	\$	1,117.75			\$	1,117.75	
Office	\$	_			\$	-	
Bedroom 1	\$	-			\$	-	
Bedroom 2	\$	-			\$	-	
P&G of Build Cost	9% \$	194.40	\$		\$	194.40	
P&G OI Build Cost	970 ф	194.40	Φ	-	Ф	194.40	
Margin	10% \$	235.44	\$	-	\$	235.44	
Total excluding GST	\$	2,589.81	\$	-	\$	2,589.81	
GST	\$	388.47	\$	-	\$	388.47	
TOTAL inc GST	\$	2,978.29	\$		\$	2,978.29	

Notes (General Repair Strategy):	
Produced by:	 Date:
Project Manager:	 Date:
Case Manager.	 Date:

Claim Number: Loss Address: 19 Philpotts Road, Mairehau, Christchurch 8052 Case Manager: Assessor: Suncorr GROUP

Exterior		Garage ext				
Wall 1	Width (m)	27.60			Height (m)	2.40
					Wall Area	66.24
			Comments		Quantity	Unit
No Earthquake Damage Observed						

Room			Garage			
Wall 1	Width (m)	7.20			Height (m)	2.40
Wall 2	Length (m)	6.60			Wall Area	66.24
Floor area	47.52	m2				
			Comments		Quantity	Unit
Ceiling - No Earthquake Damage						note
Wall - No Earthquake Damage	fall - No Earthquake Damage				note	
Floor - No Earthquake Damage			Previously repaired, no further damage			note

Room			garden shed			
Wall 1	Width (m)	2.00			Height (m)	2.40
Wall 2	Length (m)	1.00			Wall Area	14.40
Floor area	2.00	m2				
			Comments		Quantity	Unit
Ceiling - No Earthquake Damage						note
Wall - No Earthquake Damage						note
Floor - No Earthquake Damage						note

Exterior		All External Walls - No Damage				
Wall 1	Width (m)	54.50			Height (m)	2.40
					Wall Area	130.80
			Comments		Quantity	Unit
No Earthquake Damage Observed						

Room			Conservatory			
Wall 1	Width (m)	2.00			Height (m)	2.40
Wali 2	Length (m)	1.50			Wall Area	16.80
Floor area	3.00	m2				
			Comments		Quantity	Unit
Ceiling - No Earthquake Damage						note
Wall - No Earthquake Damage			note			
Floor - No Earthquake Damage						note

Room			Lounge/dining			
Wall 1	Width (m)	7.30			Height (m)	2.40
Wall 2	Length (m)	5.60			Wall Area	61.92
Floor area	40.88	m2				
			Comments		Quantity	Unit
Ceiling - No Earthquake Damage						note
Wall - No Earthquake Damage					note	
Floor - No Earthquake Damage			Settlement to floor - pre-existing			note

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Room			Kitchen			
Wall 1	Width (m)	3.70			Height (m)	2.40
Wall 2	Length (m)	3.20			Wall Area	33.12
Floor area	11.84	m2				
			Comments		Quantity	Unit
Ceiling - Rake out and stop (Plasterboard of	g - Rake out and stop (Plasterboard cracks)			1.00	m	
Ceiling - Paint ceiling (1 sealer + 2 coats pa	Ceiling - Paint ceiling (1 sealer + 2 coats paint) (<50m2)				11.84	m2
Wall - Rake out and stop					1.00	m
Wall - Paint wall (<50m2)			Area reduced to match actual wall		8.00	m2
Floor - No Earthquake Damage						note
Floor - Supply, install, remova and dispose	floor protection	•			11.84	m2
Asbestos Test					2.00	no
Asbestos Report			One report for all tests		1.00	no

Room		Laundry							
Wall 1	Width (m)	2.50			Height (m)	2.40			
Wall 2	Length (m)	1.80			Wall Area	20.64			
Floor area	4.50	m2							
			Comments		Quantity	Unit			
Ceiling - No Earthquake Damage						note			
Wall - No Earthquake Damage					note				
Floor - No Earthquake Damage					note				

Room		Bathroom							
Wall 1	Width (m)	3.20			Height (m)	2.40			
Wall 2	Length (m)	2.20			Wall Area	25.92			
Floor area	7.04	m2							
			Comments		Quantity	Unit			
Ceiling - No Earthquake Damage						note			
Wall - No Earthquake Damage					note				
Floor - No Earthquake Damage					note				

Room		Toilet							
Wall 1	Width (m)	1.80			Height (m)	2.40			
Wall 2	Length (m)	0.90			Wall Area	12.96			
Floor area	1.62	m2							
			Comments		Quantity	Unit			
Ceiling - No Earthquake Damage						note			
Wall - No Earthquake Damage					note				
Floor - No Earthquake Damage					note				

Room		Hall/entry						
Wall 1	Width (m)	7.50			Height (m)	2.40		
Wali 2	Length (m)	1.10			Wall Area	41.28		
Floor area	8.25	m2						
			Comments		Quantity	Unit		
Ceiling - Rake out and stop (Plasterboard cracks)		Some damage captured in previous claim		1.00	m			
Ceiling - Paint ceiling (1 sealer + 2 coats pa	aint) (<50m2)		Some damage captured in previous claim		8.25	m2		
Wall - Rake out and stop			Some damage captured in previous claim		2.50	m		
Wall - Paint wall (<50m2)			Some damage captured in previous claim - area adjusted to match		31.28	m2		
Floor - No Earthquake Damage					note			
Floor - Supply, install, remova and dispose floor protection				8.25	m2			
Asbestos Test				2.00	no			

Room		Office							
Wall 1	Width (m)	3.20			Height (m)	2.40			
Wall 2	Length (m)	2.80			Wall Area	28.80			
Floor area	8.96	m2							
			Comments		Quantity	Unit			
Ceiling - No Earthquake Damage						note			
Wall - No Earthquake Damage					note				
Floor - No Earthquake Damage						note			

Room		Bedroom 1								
Wall 1	Width (m)	4.20			Height (m)	2.40				
Wall 2	Length (m)	3.70			Wall Area	37.92				
Floor area	15.54	m2								
			Comments		Quantity	Unit				
Ceiling - No Earthquake Damage						note				
Wall - No Earthquake Damage					note					
Floor - No Earthquake Damage					note					

Room		Bedroom 2							
Wali 1	Width (m)	3.80			Height (m)	2.40			
Wall 2	Length (m)	3.70			Wall Area	36.00			
Floor area	14.06	m2							
			Comments		Quantity	Unit			
Ceiling - No Earthquake Damage						note			
Wall - No Earthquake Damage					note				
Floor - No Earthquake Damage					note				

Job Safety and Environmental Analysis (JSEA) Worksheet Inspection Date : 13.10.2017 Loss Address: 19 Philpotts Road, Mairehau, Christchurch 8052 Case Manager Assessor Job Safety and Environmental Analysis (JSEA) Worksheet Please select the hazards that are applicable to the site. Chemicals Hazardous / Dangerous Goods (complete section 7) People Working at Night Entry/Exit – Access/Egress Temp. Extremes/ Weather Asbestos / SMF Fatigue Confined Spaces Elastic Stored Energy (cables, slings) Toxic Substances Stress Working alone / Lone worker Excavations Water Inhalation Electricity H/V Personnel Threat Oxygen Atmospheric Level Contact With Remote Site / Difficult Rescue Fitness for Work Electricity L/V Dust Rail / Train Movement Hydraulic Pressure Bacteria Emergency Response Team Sharp Materials / Objects Oils Poor Lighting/Visibility Compressed Air Contaminated Fluids Slip, Trip, Falls Hazards Radiation Fuels Drilling Muds/Silt run off Vehicles / Pedestrians Steam Erosion/ Flora/Fauna Oxy-Acetylene bottles * If any hazards are encounted that are not included in the above list - please fill out a full JSEA as per Morgan Projects H & S Policy

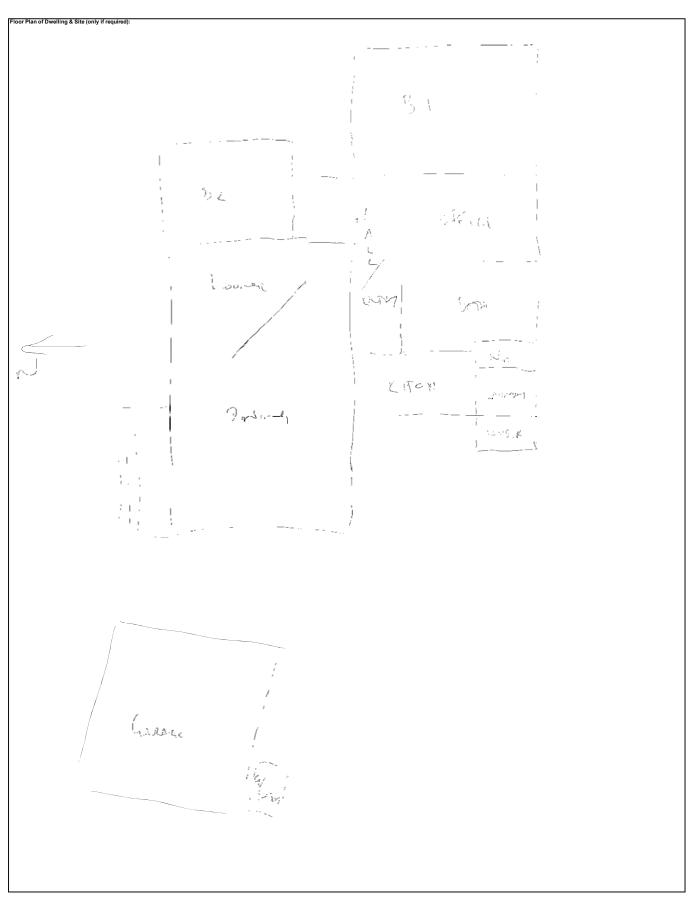
Document Version - Rev 10 Page 7 of 8

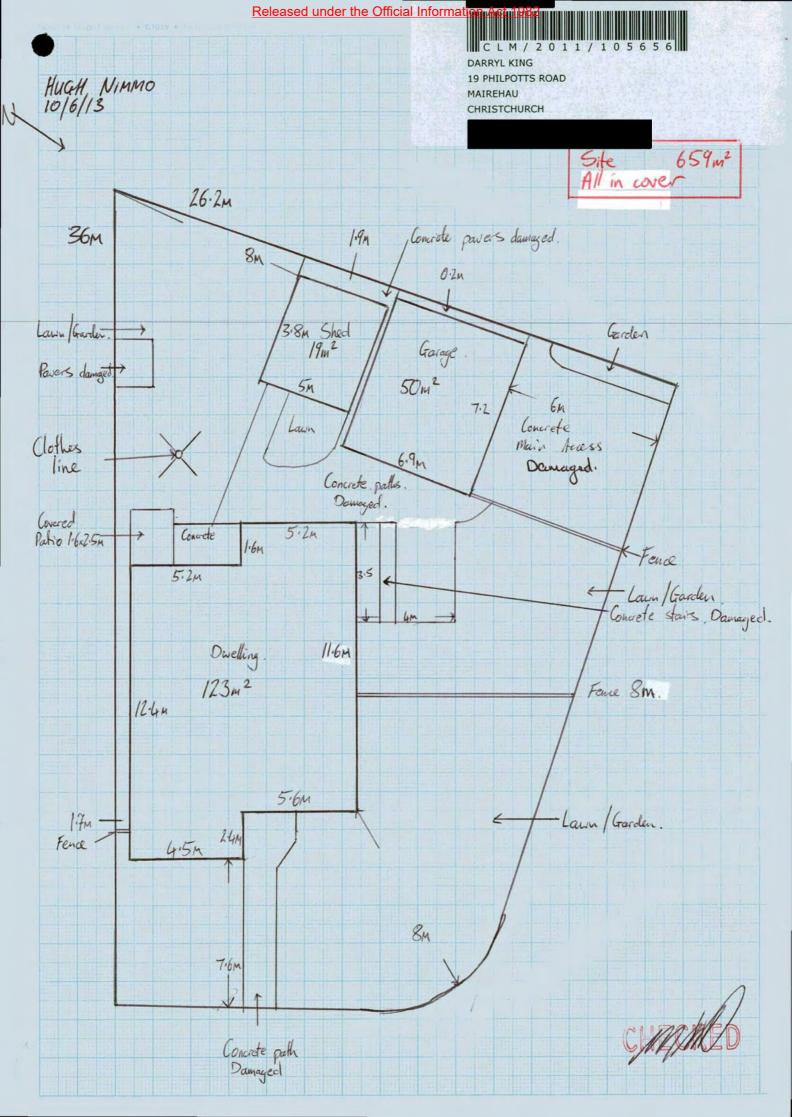
Loss Address

19 Philpotts Road, Mairehau, Christchurch 8052



Dwelling Plan





Inspection Summary



Date:	Completed by: TOOD Mckenzie'	C L M / 2 0 1 1 / : DARRYL KING 19 PHILPOTTS ROAD	1 0 5 6 5 6
Customer present:	Dutc. Tugc. 1011	MAIREHAU CHRISTCHURCH	
Access denied Loose dogs Other Infher, please provide reason If No inspection carried out, why not? Where an inspection has been conducted: - Any land damage under the main access way or other hard surfaces? - Were any bridges or culverts damaged within EQC Cover? - Were any retaining walls damaged within EQC Cover? - Is an engineer required? - Is a resource consent required for any remediation work? (proximity to protected trees and waterways) - Has anything in this pack been escalated? - Customer has advised of invoices for emergency work? - Customer has advised of invoices for emergency work? - Was any silt found under the dwelling? - If a potential or actual 8/9 property, was the dwelling present? Land Damage to Area A? If Yes, add details Yes No Land Damage to Area B? If Yes, add details Yes No Notional Land Damage Value @\$300/m² (Incl GST): \$0 \in \infty \in \infty \inf	Time arrived at site: 9:30 Time left site:	O:/S. Was an inspec	ction carried out?:
Where an inspection has been conducted: Any land damage under the main access way or other hard surfaces? - Were any bridges or culverts damaged within EQC Cover? - Were any retaining walls damaged within EQC Cover? - Is an engineer required? - Is a resource consent required for any remediation work? (proximity to protected trees and waterways) - Has anything in this pack been escalated? - Customer has advised of invoices for emergency work? - Was any silt found under the dwelling? - If there was nil damage, why was that? - If a potential or actual 8/9 property, was the dwelling present? Land Damage to Area A? If Yes, add details Yes \ No \ Notional Land Damage Value @\$300/m² (Incl GST): \$ \ \circ \ \infty \ \circ \ \cir	Customer present: Customer Name:	vis Play	
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Land Damage to Area B? If Yes, add details Yes No No No No No No No No No Notional Land Damage Value @\$300/m² (Incl GST): \$\sqrt{9} \sqrt{9} \sqr	Land Damage to Area A? If Yes, add details		
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Land Damage to Area C? If Yes, add details Yes □ No □ Total m² of Damaged Land:			
	Land Damage to Area C? If Yes, add details		
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V1.32, FEB 2013



REMEDIAL DOCUMENTATION

The following documentation contains information relating to remedial claims against this property.

Remedial claims refer to concerns raised by homeowners following the settlement of their original Canterbury claim(s).

You might request a review of your building queries if you're concerned that:

- EQC's settlement did not include all earthquake damage
- EQC's repair work or repair strategy hasn't or won't repair the earthquake damage to the standard required by the EQC Act
- EQC's cash settlement wasn't or isn't sufficient to meet the reasonable costs of undertaking EQC's repair strategy















Page GST

TOTAL

\$211.17 **\$1,619.00**

Scope of Works - Building

Completed Pv	R. Jacobs	Claim Number:	CLM/2017/003100
Completed By:		Customer Name:	Shaanah Valdez
Role:	LOSS ADJUSTER	customer ivame.	
Role:	LUSS ADJUSTER		19 Philpotts Road
Date:	27/04/2023	Address:	Mairehau, CHRISTCHURCH, 8052

Description	This Scope of Works add	resses all accepted event related	d damage	9								
	Dece 4 - 54											
FI	D	Page 1 of 1			D.11	01						
Element: Page description	Description Top up payment SOW	U	nits C	Qty	Rate	Cost						
Invoice Incl GST	Top up payment amount as agreed by custom	or o	ach	1	\$1,619.00	\$1,407.83						
invoice inci dai	Top up payment amount as agreed by custom	ei e	acii		\$1,019.00	ÿ1, 4 07.83						
	1				Page Sub Total	\$1,407.83						
		1	Page Pre	limin	aries & General	, =,						
					Page Margin							



Scope of Works - Building

Completed Pur	R. Jacobs	Claim Number:	CLM/2017/003100
Completed By:	K. Jacobs	Customer Name:	Shaanah Valdez
Role:	LOSS ADJUSTER	Customer Name.	
Noie.	LO33 ADJOSTEK		19 Philpotts Road
Date:	27/04/2023	Address:	Mairehau, CHRISTCHURCH, 8052

Summary Page

	Elements	P&G	Margin	GST	Totals
Page 1 total	\$1,407.83			\$211.17	\$1,619.00
Page 2 total					
Page 3 total					
Page 4 total					
Page 5 total					
Page 6 total					
Grand total	\$1,407.83			\$211.17	\$1,619.00

