GRIFFIOEN.

EQC CLAIM DOCUMENTATION

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As of 1 July 2024, our name changed from the Earthquake Commission to the Natural Hazards Commission Toka Tū Ake. Find out more about our organisation and insurance scheme on www.naturalhazards.govt.nz.

CASH SETTLED CLAIM(S)

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

If you require sign off or repair completion documents, they may be obtainable from the contractors who completed the substantive repairs at the property.





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Office Use Only

Calculation Sheet

Claim No: 2010 / ... 03 0128 Situation of Loss:

Estimator: CHRIS SKINNICO LA: MURRY HUNT

Room	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
6.3	CEILING CRACKS STRIP LIMING P		5.2	3.)		19.24		88.60
5.2	READIR LAB	HR	1	8	1.05			3:88
Lounge	BUPPLY - FIT - PAPER	EA			- 7	-	-	160.00
3.)	PAINT.	m2	5.2	3.2		19.24		461.76
5.0	REPAIR HADDENED JOINTS MAIS	EA				1		10.00
Dining	LAB	HR	10.		2	1		HS-00
Room 2.9	PAINT WALLS	1/2	15.3		2.4	3792	24	10.08
Kitchen								
Family Room								
8.6	STRIP LINING PAUCE CEILING	M2	3,8	3.9	T. H.F.	14-82	1200	202-31
Bedroom	REPAIR COLINS LAND	EA				1	10100	10.0
1	SUPPLY + FIT LIPAGE	CA	100			5		2000
3.9	PAINT	m2	38	3.9		14.82	2400	355-1
Ensuite							32	
	STEVE WALLS OF LINNS PARK	M2	13-4		2.4	32-16	12.00	482-4
2.9	STRIP WALLS OF LINING PARK MAIS LAB	EA	13 4		-	1	10.50	10.00
Bedroom 2	SUPPLY FIT LIPAGER	TEA				7	40	280-8
3.8	DANT GAPRER	M2	13.4		2.4	32.16	24	371.8
	STROP LIP WHILS	W ₂	12.0		2.4	28-80	IS	432-0
2.8 Bedroom	CELINS	M2	2.8		3.7	846	13	134-4
3	REPAIR CRACKS MAT	A.A.			10-	6	45.00	4-C. D
3-2	SUPPLY - HUND LITTER WALLS	EA	1			Sub Tota	100	80.0
		E-7 E-8						

2.96

Calculation Sheet - Page 2

Scanner label here

Room	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate 30 5	Cost
Bedroom 4								
Bathroom								
Toilet 1								
Toilet 2								
Office /								
Rumpus								
Entry / Hall(s)								
Stairwell								
Laundry								
Garage								

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Calculation Sheet - Page 3

De		Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
Ro	om	Repair Strategy	5	rea .	Bre	De	Qua	2	δ
Ro	of	RIDGE TILE - RESPONT 3:0M	W ₃ -				3	40	(2000
	North								
EXTERNAL WALLS	South								
EXTERNA	East						184		
	West								
De	cks								
	Base								
NEY	Ceiling								
CHIMNEY	Above								
	Fireplace								

Calculation Sheet - Page 4

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Sub-total - Page 4

		2010/0						
Room	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
Foundations								
Piling								
Services								
Other Dwelling Items						issi.		
Out- buildings								
Land and Retaining Walls								

Sub total – Page 1: 6200-30

Page 2: —

Page 3: 120-50

Page 4: 6320-30

+ P&G, Margin & GST Figure: 2314-49

TOTAL: 8634-79

Claim No. CLM/2011/034508

22 October 2011

MRS PAULINE OREVICH 41 PARNWELL STREET BURWOOD CHRISTCHURCH 8083

Dear Mrs Orevich

Your settlement calculation

EQC has now calculated your claim entitlement and paid the following amount(s).

Item	Amount	Excess	Balance
Dwelling (in progress)	\$11,830.02	\$200.00	\$11,630.02
		Total	\$11,630.02

Total amount of this payment is \$9.548.52

Payment

It is important that the payment(s) made to you are used for the purpose of repair or replacement of damaged property.

If you have not provided EQC with a bank deposit slip (to enable electronic payment) your payment will be made by cheque. If you are expecting further payments from EQC and would prefer payment by direct credit, please send us a bank deposit slip, or a letter from your bank identifying your bank account number. We can accept these electronically if they are scanned and emailed. Please include your claim number in any correspondence to us.

If you believe there are outstanding aspects of your claim, you should bank your cheque(s) and EQC will continue to respond to your queries. Banking your claim settlement cheque does not affect your correct or any future entitlement(s).

Your obligations

By accepting this payment from EQC, you are agreeing that the claim information that you submitted was true and accurate; that you have not withheld any material information; that you will inform EQC if any information provided later becomes incorrect; and that you will provide



Further contact

If you have any concerns about your claim please contact us either by sending an email to claims@eqc.govt.nz or call our free phone number 0800 508 765.

Yours faithfully

Beth Saini Claims Officer

Scope of Works

EARTHQUAKE COMMISSION

Page											i
			Element Deta	ils:			42 22			l=tw	
Land		Building	Bridges/culverts	R	Retaining w	alls		Other			
Lounge	v	Dining	Kitchen	F	amily Roor	n		Bedroom			
Office/Study		Rumpus	Hallway	S	itairwell			Toilet			
Laundry		Bathroom	Ensuite	(Chimney			Foundatio	ns		
Piling		Services	Kitchen Ovens	F	Hot Water (Cylinders		Header Ta	nks		
Glazing/windows		Fireplace/woodburner	Floor	E	xternal Wa	lls		Roof			
Outbuildings		Other									
DESCRIPTION	Cre	icks walk	- 24,00		1						
		Strippape/le	ogil cracks 19	ape//							Ī
			LINE ITEMS	: /	c						
		DESCRIPTION:		Units	Length	Breadth	Depth	Qty	Rate	Cost	T
Louige "	4-97	3:7									
STIP W	ell	papel Repail	cracks / Wall	MZ	17-2		2.4	41.28	4-3	การ	0
Dadel u	alls.	()									
											-
Note:	Céx	line oriced	in								
Note:	Cén	ling priced	in .								
Note:	Cé.	ling priced 1030128 doi	in								
Note:	Céa	ling priced 1030128 dai	in im.								
Note:	Cé.	ling priced 1030128 dai	in								
Note:	Céi	ling priced 1030128 doi	in.								
Note:	Céa	ling priced 1030128 dai	in im.								
Note:	Cé.	ling priced 1030128 dai	in im.						Subtotal	17.75	

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Scope of Works

EARTHQUAKE COMMISSION

Completed By: Greene Hunter

Date: 27 (4/20 H

Page ______ of _____

2011 /034508 CLM Claimant Name: Pauline Orevich 41 Parnwell St Burwood

			Element Det	alis:							
Land	Building		Bridges/culverts		R	Retaining wa	lls		Other		
Lounge	Dining	V	Kitchen	V	F	amily Roon	1		Bedroom		
Office/Study	Rumpus		Hallway		S	itairwell			Toilet		
Laundry	Bathroom		Ensuite		(Chimney			Foundatio	ns	
Piling	Services		Kitchen Ovens		ŀ	Hot Water C	ylinders		Header Ta	nks	
Glazing/windows	Fireplace/woodburner		Floor		E	external Wal	ls		Roof		
Outbuildings	Other	70r			34.37			W ASA			
	Crack to ceiling it: lake out and R								l. Peath	ach	
	DESCRIPTION:			Unit		Length	Breadth	Depth	Qty	Rate	Cost
Dining	Citchen 5.0 × 2	.7									
Rake ou	and All - 1	_at	lux	h	(١	45	45
	- 6	rat	erial	e	4				1	10	10
Painter -	supply and pa	int	ceiling	M2		5-0	2:7		13.5	24	324
Plumbe	(-Re-affaur	أدُدًا	nkvatel	h	1				4	60	240
								1		Subtotal	610

* Unit Categories to be used as follows:

Each, Sheet, Kilogram, Linear 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.

EQC 039 - Revised 07-09

TOTAL

+ P&G, Margin & GST Figure 266

Scope of Works

EARTHQUAKE COMMISSION

Comp	leted B	y: G	neue	Aunte	Ŋ
Date:	27	1 A	20 u		
Page .		of 1			

CLM 2011 / 034508

Claimant Name:
Pauline Orevich

A1 Painwell St

Burood

		70.500 - 1.00 - 1.00	- 1: 1:	NO. 10 10 10 10 10 10 10 10 10 10 10 10 10	14 Marian	1 1	MO MOVING TO		
Land	Building	Bridges/culverts		Retaining w	alls	- 1	Other		
Lounge	Dining	Kitchen	1	amily Roor	n	1	3edroom		1 -
Office/Study	Rumpus	Hallway		Stairwell			Toilet		_
Laundry	Bathroom	Ensuite	- 0	Chimney		11	Foundatio	ins	
Piling	Services	Kitchen Ovens		Hot Water	Cylinders		Header Ta	anks	_
Glazing/windows	Fireplace/woodburner	Floor		External Wa	ills		Roof		_
Outbuildings	Other								
DESCRIPTION: (Cracks to wall.		- 40	,					
REPAIR STRATEC	iv: Ship am of Lat	he Plaste ai	5 stop	Rake	out 1	eucini	ng cr	acks	Stop
	alls-Room and cupbo			l					
	DESCRIPTION:		Units	Length	Breadth	Depth	Qty	Rate	Cost
Bed 1 3.	7 × 3.8								-
Strip la	the faib stop)	-	m	2.0		20	4	115	460
	1	em All	<i>P</i> 1				1	45	45
CLESTOP	Der - Rake out - materials	ard HVI	ea			-	,	10	10
	- Materials		-				-	10	-
			—	2 33					-
				1					
Labou -	remove shelf	and	hi				-	45	45
	reinstate.								
								Subtotal	56

* Unit Categories to be used as follows: Each, Sheet, Kilogram, Linear 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.

TOTAL 765.07

+ P&G, Margin & GST Figure 205-07

Scope of Works

EARTHQUAKE COMMISSION

Completed By: Graene Hu	ntel
Date: 27 4 2011	
Page of	

CLM 2011 / 034508
Claimant Name:
Pauline Orevich
Al Painwell St
Burood

		100 March 100 100 100		(Index (I))	950	1 1	enviore:		1
Land	Building	Bridges/culverts	_	etaining w		-	Other		-
Lounge	Dining	Kitchen	Fa	mily Roon	n.		Bedroom	2	- V
Office/Study	Rumpus	Hallway	St	airwell			Toilet		
Laundry	Bathroom	Ensuite	CI	nimney			Foundation	ns	
Piling	Services	Kitchen Ovens	H	ot Water (Cylinders		Header Ta	nks	
Glazing/windows	Fireplace/woodburner	Floor	Ex	ternal Wa	lls		Roof		
Outbuildings	Other								
DESCRIPTION:	creating to delive	. Cracts to a	rells.	Do	shill	cinq			
REPAIR STRATEC	Tradeing to cleating to	in Cibare	othe (stop	Minia	4 pag	P	aint.	
Ship living po	apel Stop Papel Igai	shwalls Gax	- dool	and	paint				
	DESCRIPTION:		Units	Length	Breadth	Depth	Qty	Rate	Cost
Bed 23.	842.9								
	Plasky - Remove / bo	atten Line/	MZ	3.8	2.9		11-02	125	1377
111111111111111111111111111111111111111	n Geiling	1					-		
1	1								
Walls- Lin	ing pape / ship	Istop Papel	M	2	2.		4	30	120
6									
		380	M2		-	t			÷
	, 7								
Painter -	- supplyand	paint ceiling	m2	38	29		11.02	2A	264 .4
•	. 0	, ,							
Lining F	upa - ceiling	supply, hang	rolls				4	40	160
		5, 5					w		
Gase de	00/- 16bou	J	hr				1	45	45
Painte	- paint doo		h/				- 1	45	45
	5.0								
	- materials		ea				1	20	20

			1						

* Unit Categories to be used as follows: Each, Sheet, Kilogram, Linear 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.

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TOTAL 2776.09

+ P&G, Margin & GST Figure | 744-11

Scope of Works

EARTHQUAKE COMMISSION

Completed By: Greene Hunter

Date: 27/4/2011

Page ______ of _____

CLM 32011 / 034508

Claimant Name: Pauline Orevich

41 Parwell St

Buwood

Land	Building	Bridges/culverts	Retaining walls	Other
Lounge	Dining	Kitchen	Family Room	Bedroom
Office/Study	Rumpus	Hallway	Stairwell	Toilet
Laundry	Bathroom	Ensuite	Chimney	Foundations
Piling	Services	Kitchen Ovens	Hot Water Cylinders	Header Tanks
Glazing/windows	Fireplace/woodburner	Floor	External Walls	Roof
Outbuildings	Other			

REPAIR STRATEGY: Pake out and All paint ceiling LINE ITEMS:

DESCRIPTION:	Units	Length	Breadth	Depth	Qty	Rate	Cost
Toitet 1 1.6x. 8							
Paritel - fake out and fill	h				. 1	45	45
Pariter - Pake out and fill - materials.	ea				1	10	10
Painter-supply and paint ceiling	m2	1.6	-8		1.28	74	30:72
		-			-		
					1:		05.7

Unit Categories to be used as follows:
 Each, Sheet, Kilogram, Linear 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.

Subtotal 85.12

+ P&G, Margin & GST Figure 31:

TOTAL 117.1

Scope of Works

EARTHQUAKE COMMISSION

Completed By: Graene Huntel 2011 1034508 CLM Claimant Name: Pauline Orevich Date: 27/4/2011 41 Parnwell St Ruwood Page _____ of ___(__ Element Details: Other Bridges/culverts Retaining walls Building Land Kitchen Family Room Bedroom Lounge Dining Toilet Hallway Stairwell ENVO Office/Study Rumpus Foundations Ensuite Chimney Bathroom Laundry Header Tanks Kitchen Ovens Hot Water Cylinders Services Piling External Walls Roof Fireplace/woodburner Glazing/windows Other Outbuildings DESCRIPTION: Cheeking to wall. Creaking to wall in culpted. REPAIR STRATEGY: Ship I shoot Lining paper | Repail oreuch Repair crack to under paint wall. LINE ITEMS: Cost Breadth Rate Units Length Depth Qty Tining paper - Ship Stop 60 2 30 2: 24 13.2 31.68 tainter-supply and paint walls 760-32 Crib stopped - Rake out and GII cupbel creaces. 45 45 20 20 ea m2 7-2 172.80 24 Painter - supply and paint cupbed Subtotal 1058

* Unit Categories to be used as follows: Each, Sheet, Kilogram, Linear 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.

EQC 039 - Revised 07-09

TOTAL 1445-60

+ P&G, Margin & GST Figure

Scope of Works

FARTHQUAKE COMMISSION

Completed By: Greene Hunter 2011 / 034508 CLM Claimant Name: Pauline Orevich Date: 27 4 2011 41 Parnwell St Burwood. Page ______ of _____ **Element Details:** Other Retaining walls Bridges/culverts Building Land Bedroom Family Room Kitchen Lounge Dining Toilet Stairwell Hallway Office/Study Rumpus Foundations Chimney Ensuite Bathroom Laundry Header Tanks Hot Water Cylinders Kitchen Ovens Services Piling External Walls Roof Floor Fireplace/woodburner Glazing/windows Outbuildings DESCRIPTION: I Creided rafter. 2 roll braves have dishedged. 8 mg of titor broken. REPAIR STRATEGY: Pritch nexter both sides / Re-noil braces / Enstall thes supplied LINE ITEMS: Cost Units Length Breadth Depth Rate Qty DESCRIPTION: Roof 2 45 Flitch Rolly both sides and rail bruk braves 90 - materials ea 100 100 50 450 Lay rooking tites supplied Lr

* Unit Categories to be used as follows: Each, Sheet, Kilogram, Linear 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. Subtotal 640

+ P&G, Margin & GST Figure

TOTAL 814-34

Scope of Works

EARTHQUAKE COMMISSION

Completed By: Greverie Hunter

Date: 27/4/204

Page ____\ of ____

CLM 2011 / 034508

Claimant Name:

Pauline Overich 41 Parnwell St Burood

		Element De	tails:							
Land	Building	Bridges/culverts	R	Retaining walls						
Lounge	Dining	Kitchen	Fa	Family Room				Bedroom		
Office/Study	Rumpus	Hallway	St	tairwell		1	oilet			
Laundry	Bathroom	Ensuite	С	himney		F	oundatio	ons		
Piling	Services	Kitchen Ovens	1	lot Water (Cylinders	1	leader Ta	anks		
Glazing/windows	Fireplace/woodburner	Floor	E	xternal Wa	lls	1	Roof			
Outbuildings	Other					- M - 10	1		\	
REPAIR STRATEG	Chimney has been du	dispose of LINE ITEM	rubble 15:	3.	1	-				
	DESCRIPTION:		Units	Length	Breadth	Depth	Qty	Rate	Cost	
Clean a	p rubbde - tip Rees	laboul	hr				9	45	40	
	tip Pees	-	tone				2	55	110	
1									151	

* Unit Categories to be used as follows: Each, Sheet, Kilogram, Linear 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.

EQC 039 - Revised 07-09

TOTAL

+ P&G, Margin & GST Figure

NOTES

The rates in the Repair Cost Database exclude Preliminary and General (P and G), contractor's margin, professional fees and GST.

P and G costs relate to both a contractor's on site and off site costs. On site costs can be for site sheds, canteen, telephones, vehicles, tools and plant, management, insurance, surveying set-out costs, scaffolding, hoardings etc. Off site costs typically relate to head office costs such as rent, staff salaries, insurances, ACC, and accounts. For this type of work the allowance for P and G will vary between 5% and 15% depending on the amount of work, ease of access, and the size of the building contracting firm doing the work.

A normal addition for preliminaries for a small company would be in the region of 5% and a large company 10%. If there are specific or special identifiable items, such as cranes or concrete pumps, consider allowing for them by the addition of a lump sum.

Margin is the building contractor's addition for profit. Contractors allow 2% to 15% for margin depending on the size of the company, the size of the project and market conditions. A large contract with a large company would normally carry a smaller percentage. Smaller contractors tend to use higher margins. We recommend the addition for margin should be in the region of 6%-15% for the kind of work envisaged.

GST should be added at the appropriate level.

Small Works. Consider:

- · Travelling time, which could be over more than one day,
- Sourcing and uplifting materials,
- · Applying more than one coat (eg painting).

Allow a minimum of half a day (or even a full day) for labour.

Subcontracted Quoted Prices.

Do not allow P & G on quoted prices. These should be included in the quote.



Statement of Claim Checklist / Repair Strategy

Date:	c AN	S.	a.A.	l	Claim No: 2010/ 034508 Claimant: PAULISE DEVICH Situation of Loss: 41 PARNWELL STEET BURNOOD, CH CH Estimator: CRAHAM HUNTER
Room	Z Earthquake	< walls	Ceiling	< Floor	Repair Strategy
Lounge	4	_	/	/_	STEID WALL PAPER FROM WALLS, PAKE & REPLASTER CRACKS (LARTH & PLASTED) & REWALLPAPER.
Dining Room	4	Jack	/		SANDA CAP ANTERALE TO HARD BONED WALL A PERANT CEILING. RAKE OUT FM & PAINT CEILING. RE ATTACH INSINKARATOR TO SANIC, PUND
Kitchen	4	/		+	Anay.
Family Room	NA	_			STEP 4m2 of LABOR & PLASTICE & RECIB.
Bedroom 1	4	/	_		RAKE OUT CRACKS. RESTOP CRACKS & NEW CIR. REPAINT WALLS
Ensuite	NA				
Bedroom 3	4	-			NO NEW DAMACE
Bedroom	4	-	/	/ -	* RELIDING PAPEL RAKE & REPLASTER CRACKS REPLASTER * RELIDING PAPEL RAKE & REPLASTER CRACKS REPLASTER * RELIDING DAPEL RAKE & REPLASTER CRACKS REPLASTER * RELIDING DAPEL . REPAINT Ease door and paid.
EQC.060-Dec 1	0			111	July Hype

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SOC / Repair Strategy - Page 2

41 PARNWELL ST BURNOUD

					Burnogs
Room	Earthquake Damage	Walls	Ceiling	Floor	Repair Strategy
	Y/N	✓:	✓	1	
Bedroom 4	N4	1		_	
Bathroom	ND				
Toilet 1	4	_	/	_	SAND & PAINT CEILING
Toilet 2	NA	-		-	
Office / Study	NA	-		-	
Rumpus	NA	-			
Fate;/ Hall(s)	4	/	_		STEP UNINC PARIZ FROM WALL (ISHEET) RAKE & RESTOP CRACK, HANG NEW UNING PARIZ & RANT WALLS.
Stairwell	NA	_		+	
Laundry	ND				
Garage	ND		_	_	
Other	NA	-	+		

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41 PARNWEll ST

BURWOOD

SOC / Repair Strategy - Page 3

			BUE WOOD
Iten	1	Event Damage	Repair Strategy
		Y/N	A A D P- C ROMATE
Roo	ıf	1.1	LARGE SECTION OF BOOK TO BE BETTUOD. TEMPORARY THES INPLACE @ PRESENT. REPLACE 7Nd OF CONCELLETE TILES. OWNER
10	North	ND	HAS ALEXADY SOURCED.
EXTERNAL WALLS	South	ND	
XTERN/	East	ND	
ш	West	NV	
Dec	cks	N4	
	Base	NA	
INEY	Ceiling Cavity	4	CLEAN AWAY REMNANTS OF BROKED CHIMNEY.
CHIMNEY	Above	NA	
	Fireplace	NA	Algo

201 ← 03 4508 Affix label here

SOC / Repair Strategy - Page 4

41 PARNWEIL ST BURNOOD

Item	Event Damage Y / N	Repair Strategy
Foundations	ND	
Piling	ND	· ·
Services	ND	
Other Dwelling Items	NA	
Outbuildings	NA	
Land & Retaining Walls (Discuss with Supervisor)	1.	

· Neberi	
Supplementary Notes:	

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.

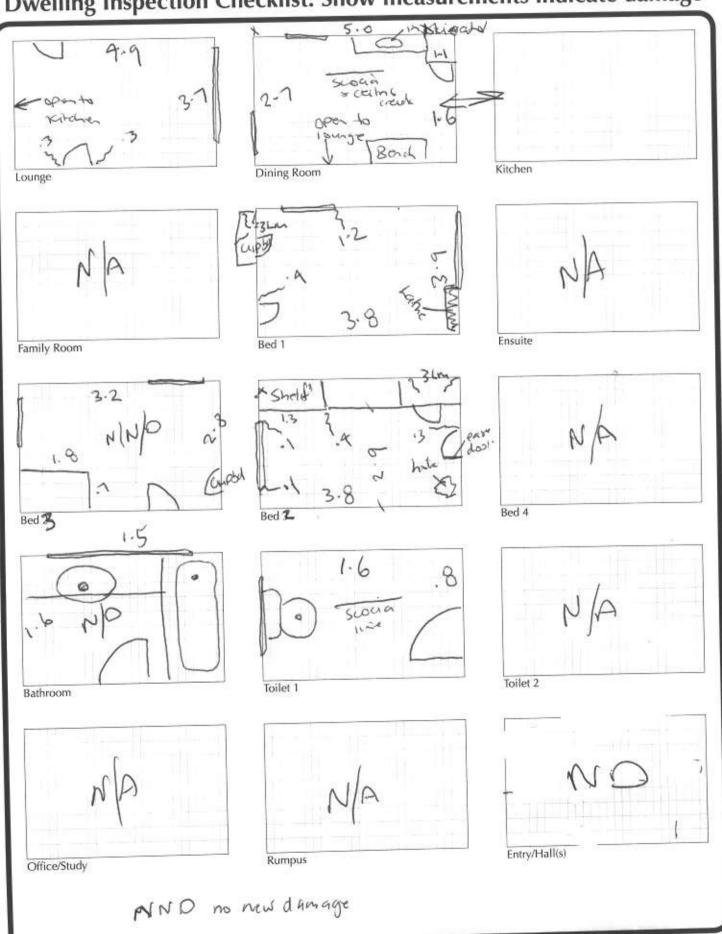
Signature of Claimant:

Dated: 27-4-2011

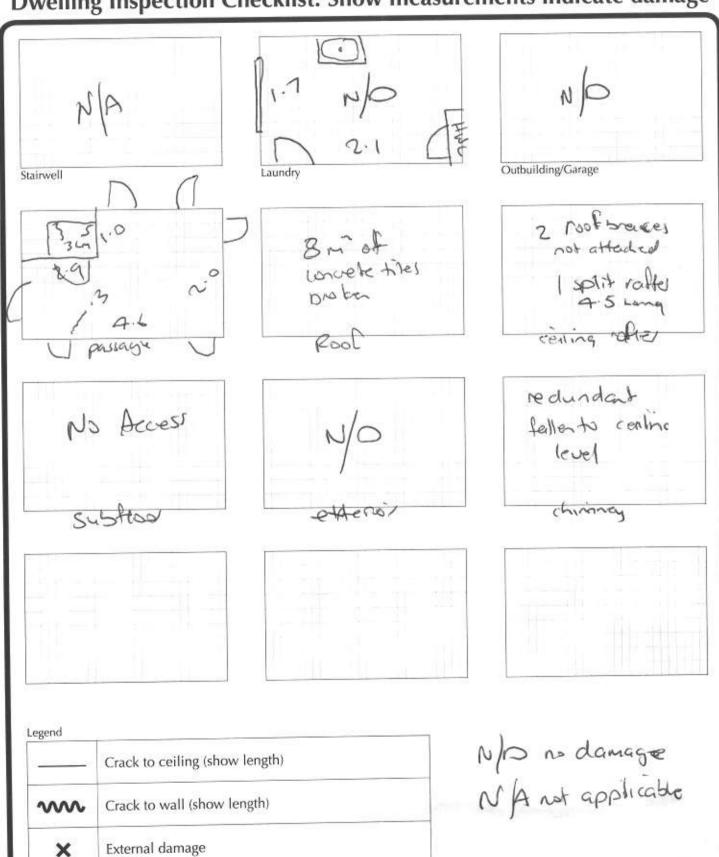
July D... Initials) EARTHQUAKE COMMISSION

Date:	Claim Number: 2010/	Estimator Name:
27.4.2011	201/039508	GRAHAM HUNTDE

Dwelling Inspection Checklist: Show measurements indicate damage



Dwelling Inspection Checklist: Show measurements indicate damage

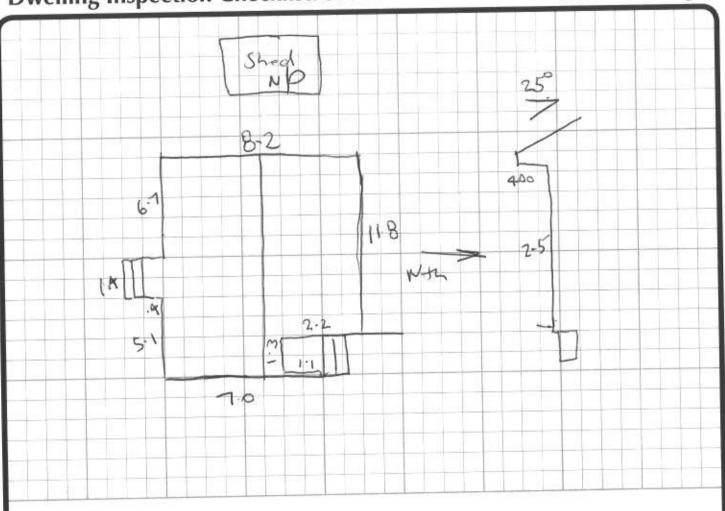


0

Foundation damage

Date:	Claim Number: 2010/	Estimator Name:
Date:	Cidili i valibor, 2010	

Dwelling Inspection Checklist: Show measurements indicate damage



Area m2:	105 lam	of plaster
Stud Heights:	2.9	lining pap
Wall Finish:	Wallpaper	Plastered Paint Finish
Other:		
Services: NO	Specify Damage	
Chimneys:	Construction Typ Height 5 · 5 Damage Descrip	
Foundations Damage:	Minor Mode House Moved o	crete Ring Concrete Slab Other (Specify): derate Severe off Foundations? Cracked? Crack Width:
Roof:	Framed Truss Type: Clay 1 Damage:	/
Cladding Type:	Weatherboard	Brick Veneer Hardi Plank Other



Claims No:	2010/030128 2011/034508	Contacts:	Dalkeith Home and Garden Ltd EQRC0138
Claimant:	KG Orevich	Address:	
Situation Loss:	41 Parnwell St Burwood	Phone:	
EQR Supervisor:	Opt out	Mobile:	
Date:	29/09/2011		

This Scope Change Summary should be read in conjunction with the EQC Statement of Claim. The work described in these two documents covers the full scope of work for the property. Please scan document and send through Aconex.

Rooms		Description of work	2010 030128	2011 034508
Lounge	Ceilings	Rake out cracks, plaster and paint		
		19.24 sq mtrs @ \$25.00	481.00	
	walls	Rake out cracks, plaster and paint wallpaper		
		33.84 sq mtrs @ \$25.00		846.00
Dining Room	m Ceilings	Rake out cracks, plaster and paint		
		14.82 sq mtrs @ \$25.00	1	370.50
	Walls	Rake out cracks, plaster and paint	456.00	
		18.24 sq mtrs @ \$25.00		
Kitchen	Ceilings	Rake out cracks, plaster and paint		
		14.82 sq mtrs @ \$25.00		370.50
	Walls	Rake out cracks, plaster and paint		
		12.56 sq mtrs @ \$25.00	314.00	
Family Roo	m	n/a		
Bedroom 1	Ceilings	Rake out cracks, plaster and paint		1
		14.82 sq mtrs @ \$25.00	370.50	
	Walls	Regib 4 sq mtrs @ \$55.20		220.80
		Rake out cracks, plaster and paint remainder		
		32.96 sq mtrs @ \$25.00		924.00
Bedroom 2	Ceilings	Regib ceiling, plaster and paint 11.02 @ \$55.20		608.30
	Walls	Rake out cracks, plaster and paint		
		32.16 sq mtrs @ \$25.00	804.00	
Bedroom 3	Ceilings	Rake out cracks, plaster and paint		
		8.96 sq mtrs @ \$25.00	224.00	
	Walls	Rake out cracks, plaster and paint		
		28.80 sq mtrs @ \$25.00	720.00	



Bedroom 4	n/a		
Bedroom 5	n/a		
En-suite Bathroom	n/a		
Room	Description of work	Contractor's Quote	Variation Quote
Bathroom 1	n/a	Quote	Quote
Bathroom 2			
Toilet 1 Ceilings	Paint ceiling 2.16 sq mtrs @ \$18.00		38.88
Toilet 2	n/a		
Office/Study	n/a		
Rumpus	n/a		
Entry	n/a		
Hallway Walls	Rake out cracks, plaster and paint 31.92 sq mtrs @ \$25.00		798.00
Stairwell	n/a		
Laundry	n/a		





Garage	n/a		
Conservatory	n/a		
Room	Description of Work	Contractor's Quote	Variation Quote
Other	n/a		
Roof	Reflitch two ceiling rafters and two roof braces Remove and replace 7 sq mtrs of temporary tiles with correct tiles, replace batterns 100 tiles @ \$5.00 each Scaffolding \$250.00		500.00 1500.00 500.00 250.00
External Walls North	n/a		
External Walls South	n/a		
External Walls East	n/a		
External Walls West	n/a		
Decks	n/a		
Chimney Base	n\a		
Chimney Cavity	Remove collapsed chimney and dump		500.00
Chimney Above Roof	n/a		
Fireplace	n/a		
Foundation	n/a		
Room	Description of work:	Contractor's Quote	Variation Quote
Piling	n/a		





Services	n/a		
Other Dwelling Items	n/a		
Outbuildings	n/a		
Land & Retaining Walls	n/a		
Preliminary and General items	Commercial finishing clean 250, Daily clean 450, floor linings 300, Dump fees and trailer hire 300, Admin 200, Sundry glues and sealers 100	550.00	1050.00
	Subtotal Excluding GST	3919.50	8476.98
	Add 15% GST	587.92	1271.54
	Total Including GST	4507.42	9748.52

Estimate Time of Completion	Days10
Start Date	Finish Date30/10/2011
X Signature of Contractor	
Date _29./09/2011	



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Statement of Claim Checklist / Repair Strategy

Date: 25-0/- //
Author: MURRAY (Hont

kg orevich

4/39 PARNWELL STREET
BURWOOD
CHRISTCHURCH null

LA: MURRAY HUNT

Estimator: CHRIS SKINNER

Room	Earthquake Damage	✓ Walls	Ceiling	Floor	Repair Strategy
	Y/N	V		٧	
Lounge 5-2×3-7	Y		/		CEILING CRACKS 2-OM - STRIP LINING PAPER, RAKE OUT, STOP, SKIN PLASTER, NEW PAPER, PAINT CEILING
Dining Room	₂ Y	/	/		CRACKS TO WALLS WHERE HARDBOARD JOINS. (1.5). FIT D' MOULD TO CRACKS, PAINT WALLS
Kitchen	OKSE	K	200	2	
Family Room					
Bedroom 1 3-8×3-9	Y	/	\[CEILING CRACKS 6.0M -STRIP LINING PAPER, RAKE BUT, STOP, SKIM PLASTER, NEW PAPER, PAINT CEIL INC AND 1/4 ROUND SCOTIA.
Ensuite					
Bedroom 2 2.9 x 3.8	Y	/	/		WALL CRACKS - 8 -STRIP LINING PAPER, RAKE OUT, STOP, NEW PAPER, PAINT WALLS
Bedroom 3 2. 8 × 3 · 2 EQC.060-Dec 10		J	/		WALL & CEILING CRACK 6.0 A -STRIP LINING PAPER TO WALL & CEILING, RATE OUT, STUP, SKIM PLASTER CEILING, NEW PAPER, PAINT WALLS & CEILING

EQC.060-Dec 10





SOC / Repair Strategy - Page 2

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2010/030128

					2010/030128
Room	Earthquake Damage	Walls	Ceiling	Floor	Repair Strategy
	Y/N	1	1	1	
Bedroom		/			
Bathroom	\sim		/		
Toilet 1 /⋅8 ≈/⋅0	\sim	/			
Toilet 2					
Office / Study					
Rumpus		_	_		
Entry / Hall(s) 6-0 × 1-3	~				
Stairwell					
Laundry 1-6×2-3	\sim				
Garage		_	_		
Other		_	_		BAN HADDOCK

SOC / Repair Strategy – Page 3

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Offer 2010/030128

		Event	2010/036128
Ite	m	Damage	Repair Strategy
AND 72.1.		Y/N	Repair Strategy
Ro	of	~	PLE MORTHR
	North	~	
EXTERNAL WALLS	South	1	
XTERNA	East	N	
<u> </u>	West	~ ~	
Dec	cks	~	
	Base	N	
INEY	Ceiling Cavity	~	
CHIMNEY	Above	\sim	
	Fireplace	~	DAN HADDOCK

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SOC / Repair Strategy - Page 4

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Item	Event Damage	Repair Strategy			
	Y/N				
Foundations	~	2 HISTURICAL CRACKS			
Piling	\sim				
Services	\sim	? DRAIN BLOCKED. CLAIMANT ATEMPTING TO CLEAR.			
Other Dwelling Items	\sim				
Outbuildings	N				
Land & Retaining Walls (Discuss with Supervisor)	N				

Suppleme HEAT	ntary Not	tes: G	LOUNGE	Z(PA	PERGO	DVER	FIRE IN	WING.

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:

Dated: 25-01-1)

DAN HADDOCK

MYM

Initials)

0	Date: 25/1/	2011	Claim Number: 201			
			Estimators Name:	Cheis C,	Rune	
	Dwelling	Inspecti	on Checklist: Show measure	ments ind	icate damage	
	w. 5.2	71 /		_	ww 5.0 pt	3 /
ww.	pointed wallpain	3-7	IN Krich	u)cu	(Founted)	2.9
	Ceiling Cax				Wall CRAH 15	
3	Lounge		Dining Room	7.56	Kitchen	_
		7	3.9	_	N. Samirasan prome	
	N A		lather Plasker Certing CRX SRIM. Parented Wallpaper	3.8	NA	
] 4	<u> </u>			
	Family Room		Bed 1 PR		Ensuite	_
wlu	V-CRX V-OKE WED (Pointed Wall popy)	29	wall che	2-8	NA	
L	1 1/		Cerling CRX - 28 Da		No.	
	Bed 2	In .	Bed 3		Bed 4	J
Γ	8.3	ì	1.8	1	3.3	7
	10° Damage	1-6	Nº Damozs	10	No Damoje	ابذ
L	Bathroom		Toilet 1	J	Tollet 2 OLLY	dvy
Г		1		1	60	
	N/D		NA		No Damoy	1-3
	Office/Study	L	Rumpus		Entry/Hall(s)	
			Page 1 of BAN HA	ADDOCK	Initials)	

Da	te:	Estimators Name:	hve Linne
	N/A	N/A	NA
	Stairwell	Laund cy	Outbuildings/Garage
3a, R W	de Copping	Nº Damage	Nº Damoiga
	Roof	Foundation	Exterior
	NA	N/A	NA
	N/A	N/A	N/A
Legen			
_	Crack to ceiling (show len		
2,000	Crack to wall (show length	1)	
X	External damage		
0	Foundation damage		
+	Floor damage		

Page 2 of 3

BAN HADDOCK
ESTIMATOR

Initials)

Claim No:	2010/.	030%	23		Date	25	1,1	/ 	i.	
A STATE OF THE PARTY OF THE PAR	PRINCOFIL	1777		Terr	Jate	/	//		****	
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R/S - R										
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S/C- STAN						-/	North	/		
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vices.	Specify Dan	nage: 8/ocs	ted Brain	2		-	6	700		1
imneys:	Constructio				Ho	12 0		1	11	0.0
Damago	Height: /	5 obox	ROOF			-1- 10	and -	cary !	KOY	300/00
undation	Damage des Timber		Above Roo		Below Ro		Total Re	pair	5000000	
mage:	Minor	Mi	ncrete Ring oderate		Concrete	Slab	Other (S		Piles	
ACCESS .	House move	d off foun	dations?:		Severe Yes		No		1600 M.C.	***
Floor Caurty	Concrete sla	b cracked	? Yes N		Crack wid	th:	Crack Le	nath:		
1 (2)	Framed Type:		ssed y Tiles	-	C					
NOWITH OF	12.104.0000		led Metal		Concrete Other	illes	, N	letal Tiles		
voels	Damage:	Kon		11.0	- 11101					
Action of the second se	Damage: Weatherboar			Hardi P			Athric			

ESTIMATOR

PLEASE PAY DALKEITH HOME & GARDEN LTD

09/03/2011

Tax Invoice

GST# 79-570-176

Keith & Pauline Orevich 15 Banks Avenue Shirley, Christchurch Phone/Fax – 03 385 6086 Mobile – 021 128 0564

Email – <u>dalkeithnz@clear.net.nz</u>

LBN 105095

CLM-2011-034508

Emergency repairs at

41 Parnwell St

Burwood

CHRISTCHURCH



24/02/2011

DESCRIPTION OF SERVICES

Inspection of property, photograph and Report \$90.00 Labour \$1240.00

Assembly and remove scaffolding

Removal of damaged chimney to ceiling level for safety reasons. Removal of broken tiles and repair and replace broken dwangs. Replace damaged tiles with a substute tile to waterproof roof.

Scaffolding hire \$100.00

Tiles 80 @ \$4.00 \$320.00

Tile delivery \$60.00

Report

Roof requires repairing at area chimney after assessing, one third of roof tiles broken by broken chimney debry and needs replacing after assessing. Tiles are christchurch concrete tiles and are obsolete. Broken trusses inside roof space and broken support beam. Requires replacing of internal trusses and beams after assessing. House unlivable until roof space repaired.

SUB TOTAL \$1810.00 GST \$271.50 TOTAL \$2081.50

BANK ACCOUNT DETAILS – for payment via internet banking

01-0797-0403332-00

Please identify Payee on payment – Thank you



As of 1 July 2024, our name changed from the Earthquake Commission to the Natural Hazards Commission Toka Tū Ake. Find out more about our organisation and insurance scheme on www.naturalhazards.govt.nz.

LAND DOCUMENTS

The following information contains documents relating to the land assessments that were either cash settled or declined:

The attached land document(s) help NHC Toka Tū Ake identify information that may be relevant to its assessment of your residential land claims. They are not intended to form a complete technical report on land damage to your land. The land information, including valuations, repair costs and estimates, do not necessarily reflect the final land settlement received





0800 DAMAGE (0800 326 243)

10 January 2014

Mrs P and Mr K Orevich 41 Parnwell Street Burwood Christchurch 8083

Dear Mrs and Mr Orevich

Your land claim settlement

The Earthquake Commission has received the following claim/s relating to land damage at

41 Parnwell Street, Burwood, Christchurch 8083

CLM/2010/030128 caused by Christchurch 30km W, 10km, 7.1 (04/09/2010)

Decision

EQC has reviewed your land claim/s and carried out an assessment of the damage to your property. We have found that the settlement amount for your land damage is less than the minimum excess with EQCover of \$500 per claim and therefore no payment will be made and your land claim/s will be closed.

This settlement for land does not affect other claims you may have submitted for contents or dwelling with EQC. Those other claims will be settled separately, if not already.

Next steps

If you do not agree with this decision, or you have new information you believe may support your claim, you can ask us to reconsider. Reconsideration may result in us upholding or overturning our original decision, or issuing a new decision for a different reason, not previously considered. Please send your request and supporting information within three months of the date of this letter.

How to contact us

You can contact us by email to info@eqc.govt.nz or call 0800 DAMAGE (0800 326 243) international call +64 4 978 6400.

Yours Sincerely,

Bruce Emson

General Manager, Customer Services

Inspection Summary



Completed by: Steve Smills Nelvan Date: 04/06/13.	Dolamone - Page: 1 of 1		H 4 E	M: 021 -270-3009 C L M / 2 0 1 0 / 0 3 0 1 2 8 KG OREVICH 41 PARNWELL STREET BURWOOD CHRISTCHURCH H: & W: 03-385-6086 03-385-6086 M: 021 -270-3009	
Time arrived at site:	Time left site:	14:30	T	Was an inspection carried out?: Yes N	lo
Customer present:	Customer Name:	lemonts.			
Acc	ess denied Loose dogs	Other I	f othe	er, please provide reason	
If No inspection carried out, why not?					
Where an inspection has been cond		Yes	No	Notes	
 Any land damage under the main access or other hard surfaces? 	ss way				
- Were any bridges or culverts damaged	within EQC Cover?		d		1 = 1
- Were any retaining walls damaged wit	hin EQC Cover?				
- Is an engineer required?					
- Is a valuation required?					
 Is a resource consent required for any (proximity to protected trees and water 					
- Has anything in this pack been escalate	ed?				
- Customer has advised of invoices for e	mergency work?				
- Customer advised of next action?				At time of appointment	
- Was any silt found under the dwelling?					
- If there was nil damage, why was that?	Building re	moved	Bu	uilding repairs have fixed No visible damage	7
- If a potential or actual 8/9 property, wa	as the dwelling prese	nt?	Build	Iding removed Building present	
Land Damage to Area A? If Yes, add details					
Yes No 🖸					
Land Damage to Area B? If Yes, add details Yes □ No ゼ					
Land Damage to Area C? If Yes, add details					,
Yes No					
Total m ² of Damaged Land:) m ² Notiona	al Land Dama	ge V	Value @\$300/m² (Incl GST): \$	
Next action Please dop la	med expa	Sure.		CHECKED	

SA CO A S

Released Under the Official Information Act 1982 Persent AV 18/8/11



2	011 CHCH EQ - LAND ENGIN	IEERING REPORT
EQC Claim Number: 125553	New: 201/	Significant Risk to Safety: YES
1255553	Old: 201/	Engineer's Names: D. Deans J. Gul
Claimant Name :		
Claimants Address:	41 Parkvell Street Buread	Engineers E-mail: NOT REQ'D
		Date: \$/8 /2011 Team no: 27
lowing the Darfield Earth	guake (4 September 2010) and prior to 22 February 20	111. VES NO

Was an EQC Engineering Land Assessment undertaken following the Darfield Earthquake (4 September 2010) and prior to 22 February 2011:

RAL		T			
Type of Damage	Earthquake	Landslip	Storm/Flood	Other	
EQC Priority of claims	1 - Home/Land seriously of	damaged and uninhabitable	2 - Home/Land seriously d	lamaged but habitable	
	3 - Home/Land moderatel	ly damaged & Habitable	4- All other damage		
Is this natural Disaster Damage?	YES	NO			
Is there an Imminent Risk of Loss?	YES	NO	(If 'YES' - Fill in Summary In	formation Table and Imm	inent Loss Checklist)
PECTION DATA & DISCUSSION WITH CLAIMAN	T(S)				
Discussion with Claimant/Occupier?	YES	NO			
What happened? Claimant's story	No land damag	e observed			

SITE DESCRIPTION (Refer Site Plan and/or Cross Section)

General:

Site

LAND - (DAMAGED ACCESS, LAND, & DESTROYED LAND, & RETAINING WALLS, BRIDGES, CULVERTS)

FACTION/Flat land damage		None	Sand boils	Lateral spreading	Settlement	Remediation	n Rgd (TBC	in offic
Land damage observed:						Yes	No	Not
(i) Lateral Spreading	Not Observed	Spreading <100mm ove	r property	Tilt > 5 degrees				
	The second second	Spreading >100mm ove	r property	Vertical offset > 50 mm		- 7 1 1		
(i) Crust Thinning (TBC in office)							filler and	
(iii) Cracks	Not Observed	Distribution:	Single crack	Multiple cracks				
		Crack Width:	>100mm	>100mm				
			<100mm	<100mm				
			<5mm	<5mm				
		Resulting from:	Lateral spreading	Liquefaction	Ground oscillation			
(iv) Undulating land	Not Observed	Lawn: > 50 mm high	Lawn steeper than 1 in 20 slope	Patio/Paths >10 mm high	Patio/Paths steeper than 1 in 100			
		Lawn < 50 mm high	Lawn shallower than 1 in 20 slope	Patio/Paths <10 mm high	Patio/Paths shallower than 1 in 100			
(v) Flood risk (TBC in office)	120.00	Above 50yfl pre 4 Sept	Above 50yfl pre 22 Feb	Above 50yfl post 22 Feb	No Increased Flood Risk			
		Below 50yfl pre 4 Sept	Below 50yfl pre 22 Feb	Below 50yfl post 22 Feb	Increased Flood Risk			
(vi) Local Ponding	Not Observed	Observed within EQC co	vered land					
(vii) Localised settlement causing drainage issues	Not Observed	Property no longer draini	ng to road/public services					
(viii) New Groundwater Springs	Not Observed	Observed						
(ix) Inundation of land with sand to silt	Not Observed	Observed	Already Removed	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Ella Fall II		

ER Flat land damage	None	Settlement resulting from:				
	Other (specify)		Consolidation of fill			
DSLIDE/SLOPING LAND & RETAINING WALL DAMAGE	None	Landslip	Rockfall	Retaining wall damage	Other	
Geological situation (fill/loess/bedrock etc):					Imminent risk (Y/N)	Remediatio (TBC in offic
Groundwater situation (seepage/runoff etc):			I - ·		(1/N)	
Landslip:	Tension Cracks	Toe-bulge	Erosion	Surface slump		t t
Description	Rotational Slip	Translational Slip	Ridge-renting	Other		eme
Description:						al Re
Rockfall:	Source:	Upslope	Within property bounda	nv		of th
Nockiali.	Source.	Downslope	Beyond property bound			ote Je o
Description:		Бенногоро	poyena property beams			Refer to the Potential Remedial Works page of this report
A STATE OF THE STA	V	No				er to Vork
Are multiple properties affected: If Yes, list affected properties:	Yes	No				Zefe V
ments:						
AINING WALL DAMAGE					Imminent risk	
AINING WALL DAMAGE	None	No. of walls damaged			Imminent risk (Y/N)	(TBC in offic
	None	No. of walls damaged				(TBC in offic
Retaining wall damaged? Description:				Bulging		(TBC in offic
AINING WALL DAMAGE Retaining wall damaged?	Cracks	No. of walls damaged Rotated/leaning	Slid	Bulging		(TBC in offic
Retaining wall damaged? Description: Type of damage to retaining wall(s):	Cracks Settlement	Rotated/leaning	Slid			to the Potential Works page of this report
Retaining wall damaged? Description:	Cracks Settlement Within 8m of building		Slid			(TBC in offic
Retaining wall damaged? Description: Type of damage to retaining wall(s):	Cracks Settlement	Rotated/leaning	Slid			

D - /DAMAGED ACCESS I AND & DEST	THE RESIDENCE OF THE PROPERTY	WEST STREET, WHITE THE STREET STREET, STREET STREET, S		EQC Claim Number:	201_/
	TROYED LAND, & RETAINING WALLS, E		inued		
D DAMAGE AREAS	(see table on page 6 for more details)				
Areas of land Damage	Entire Site	Portion of Site	None		
Land beneath Main access way damage	ed? No-N/A	Within 60m of building	Other		
LIMINADY LAND DEMERIAL COTION S	2027 (7 (2) 7) 10 2 2				
	COST (Refer Site Plan and Cross Section				
Land Remedial option	Drainage	Retaining Wall	Pallisade Wall	Soil Nail/Rock Bolt	Earthworks
Estimated Land Remedial Cost	Debris Wall/Catch Fe		Other	Combination of Above	Mone
Estimated Land Remedial Cost	TBC - (To be confirme	ed by Cost Estimator)			
ELLING DESCRIPTION (Refer Site Plan a	and Groom Spotian)				
General:		6 1 1			
(eg. Single level, roof type, foundations,	Single Slevy, i	on ref, internal pile	tourdelnen, weatherbook	rol	
cladding etc)	,				
DING DAMAGE - GENERAL					
Has the building been Damaged?	₩EC	(NO)			
Is the Dwelling at Imminent Risk?	YES	NO			
Estimated Remedial Value?	TBC - (To be confirme				
Have any Appurtenent structues been d		YES	NO		
Are any appurtenent structures at Immir			No	(Does not include Patios/Paving)	
Have any services within 60 m of dwelling		YES	NO	(Does not include Fatios/Faving)	
Are any services within 60 m of dwelling		YES	(NO		
	,	120			
AGED DWELLING, APPURTENANT STR	RUCTURES, & SERVICES (Refer Site Pla	n and Cross Section)	Film reversely well a like		
Dwelling : features damaged :	None	External walls	Internal walls	Ceiling	Door/window frames
		- Principle			
	Window glass	Steps	Foundation/slab	Roof	Chimney
	Window glass Other:		Foundation/slab	Roof	Chimney
	Window glass Other:		Foundation/slab	Roof	Chimney
Type of damage to Dwelling:			Foundation/slab Cracks (window glass)	Roof Cracks (chimney)	Chimney Floor sloping
	Other:	hething observable			Floor sloping
	Other: Cracks (walls)	Cracks (ceiling)	Cracks (window glass)	Cracks (chimney)	
	Other: Cracks (walls)	Cracks (ceiling)	Cracks (window glass)	Cracks (chimney)	Floor sloping Other:
Type of damage to Dwelling:	Other:	Cracks (ceiling) Walls etc out of vertical	Cracks (window glass) Crack in slab	Cracks (chimney) Crack in footing	Floor sloping
Type of damage to Dwelling:	Other:	Cracks (ceiling) Walls etc out of vertical	Cracks (window glass) Crack in slab	Cracks (chimney) Crack in footing	Floor sloping Other:

Floors and Foundations

Roof Cladding

Wall Cladding

Light: Iron roof

Light: weatherboard/plywood/stucco etc

Timber on internal piles with perimeter concrete footing

Concrete slab on grade

Roof Cladding

Wall Cladding

Light: weatherboard/plywood/stucco etc

Heavy: concrete tiles/clay tiles/slate etc

Heavy: brick veneer/stone/solid plaster

Damage to Dwelling predominantly from:	Shakin	Shaking NA Land damage			
Type of Damage		Severity			
Stretching	Minor	Moderate	Major		
Stretching The strength of the	0 to 5mm	5 to 30mm	>30mm		
Hogging 1	0 to 20mm	20 to 50mm	>50mm		
Dishing 18	0 to 20mm	20 to 50mm	>50mm		
Racking/Twisting Back Front	0 to 10mm	10 to 30mm	>30mm		
Tilting +	0 to 20mm	20 to 50mm	>50mm		
Discontinuous Foundation	0 to 10mm	10 to 20mm	>20mm		
Global Settlement	0 to 50mm	50 to 100mm	>100mm		

Potential Remedial Works

The works described below are to repair or protect insured land (i.e. within the property boundary, on or supporting the main access within 60m of the dwelling, or within 8m of a residential building) and the structure(s) that has/have been damaged or is/are at imminent risk as a direct result of the natural disaster that has occurred.

A solution that reinstates the damaged land and removes the imminent risk threat would comprise the following works:

	NO	REMEDIATION	REDUIR	ez
•	110	KENVEDI 1 1000	v-c ceri,	

•

•

•

Additional information for cost estimation:

Construction Issues	<u>Easy</u>	<u>Moderate</u>	<u>Hard</u>	<u>N/A</u>
Construction Access				
• Drilling				
Reinstatement				

This preliminary design is for the purposes of costing for the claim settlement process only, it is not for construction. There may be a solution that is more cost effective and/or appropriate. Even if this concept is considered to be appropriate, further subsurface investigation, detailed design and consenting may be required prior to construction.

We estimate the cost (excluding GST) to construct the proposed solution will be as follows:

TOTAL non construction Costs (Excluding GST)	\$
(Cost to be determined by cost estimator)	\$ TBC
Construction of(as detailed above)	
Project Management	\$
Building/Resource consents (if required)	\$
Survey (if required)	\$
Construction Observations and PS4	\$
Engineering investigation, design and drawings	\$

The total construction cost estimates should be confirmed by a contractor or estimator.

Preliminary Summary Information (all costs excl GST)

Is this Natural Disaster damage?	YET
Land within 8m of dwelling or appurtenant structures	
Area of Land damaged	
Evacuated:	
Inundated:	
Area of Land at imminent risk	
Evacuation:	
Inundation:	
Main access way within 60m of dwelling (or an appurtenant structure)	
Area of Land damaged on accessway or supporting accessway:	
Evacuated:	
Inundated:	
Additional Area of Land at imminent risk on accessway or supporting accessway:	
Evacuation:	
Inundation:	
Retaining Walls within 8m of Dwelling or Appurtenant Structure	
Description(list and describe each affected wall)	
Damaged: (face area - m2);	
At imminent risk: (face area - m2);	
Dwelling & Appurtenant Structures	
Has dwelling or appurtenant structure been damaged as a result of the natural	
disaster?	No
Description	
Cost to repair damage:	TBC
Is dwelling (or appurtenant structure) at imminent risk as a result of the natural	
disaster:	No
Description	
Cost to remove imminent loss threat to dwelling (or appurtenant structure):	TBC
Value of imminent risk damage to dwelling (or appurtenant structures):	NA
Services within 60m of Dwelling or Appurtenant Structure	
Services damaged (list)	Dont Know
Services at imminent risk (list)	
Remedial Option:	
Description	TBC
	(excluding GST)

 $\mathsf{TBC}-\mathsf{To}$ be calculated & confirmed by cost estimator



A4 SCALE 1:500

20 (m)

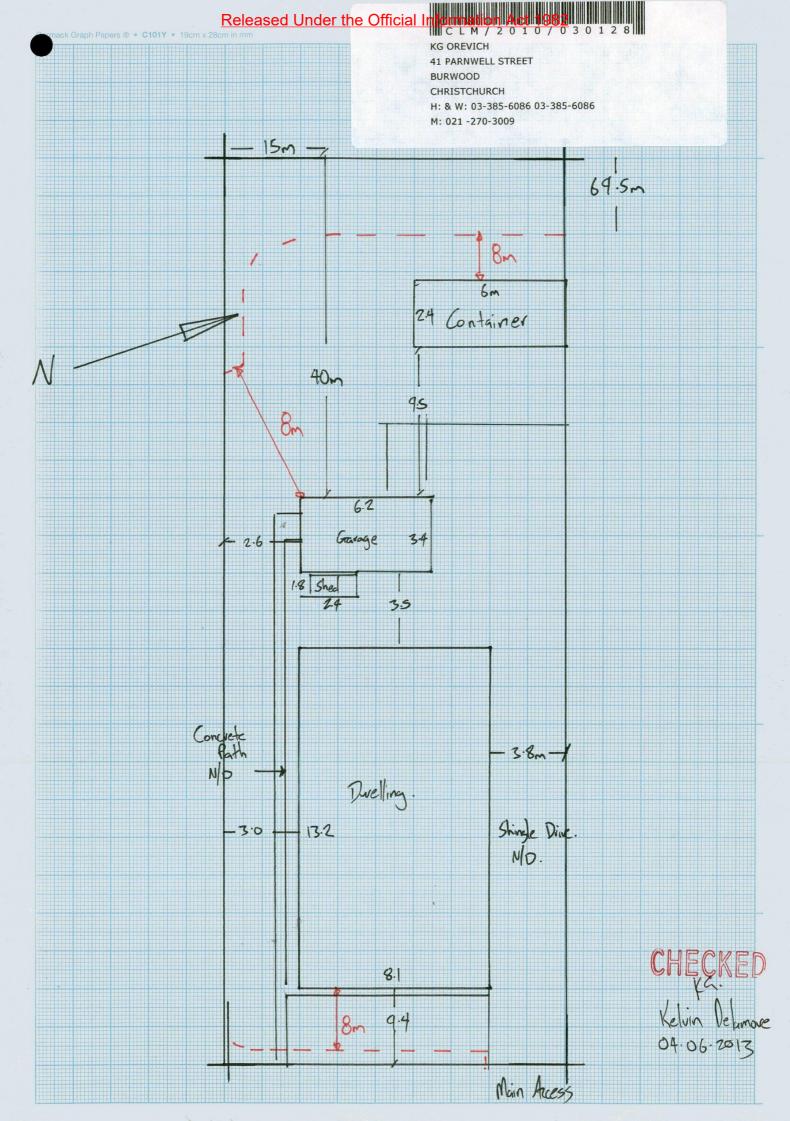
Drawn by:



BURWOOD, CHRISTCHURCH (C109-110005) - 41 Parnwell Street

EQC Claim No: 201 _ /

Released Under the Official Information Act 1982 33B Parnwell Street 2279130602 520 m² 33A Parnwell Street 2279130603 33 Parnwell Street 2279130601 1233 m² 37 Parnwell Street 2279130300 1328 m² 2/47 Parnwell Street 2279129800B 31 Parnwell Street 49A Parnwell Stree 2279129700B 2279130800 39 Parnwell St 227913020 41 Parnwell Street 2279130100 ___1048 m² 16 Travi 22791: 811 35 Parnwell Street 2279130400 1225 m² 43 Parnwell Street 2279130000 45 Parnwell Street 2279129900 626 m² 48 **Travis** 227**912** 47 Parnwell Street 227912980**0A** 49 Parnwell Street 2279129700A MILE CONTRACTOR Drawn by: 22 FEB 2011 - EARTHQUAKE Notes: BURWOOD, CHRISTCHURCH A4 SCALE 1:500 Date: (C109-110005) - 41 Parnwell Street EARTHQUAKE COMMISSION 12 16 20 (m) KÖMHANA RÜWHENUA EQC Claim No: 201 _ / www.eqc.govt.nz





As of 1 July 2024, our name changed from the Earthquake Commission to the Natural Hazards Commission Toka Tū Ake. Find out more about our organisation and insurance scheme on www.naturalhazards.govt.nz.

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).

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





0800 DAMAGE (0800 32 62 43)

Email: eqcclaimmanager@eqc.govt.nz

www.eqc.govt.nz

Claims Mail: PO Box 311, Wellington 6140 Telephone: 0800 DAMAGE (32 62 43)

17 August 2018

CLM/2011/034508



Dear Mr and Mrs Orevich,

Insured Name: P and K Orevich

Damage Location: 41 Parnwell Street, Burwood, Christchurch 8083

Your Invoice Settlement

Please find below remittance advice for Invoice submitted:

Item	Invoice total	Amount
R Redpath Limited Invoice 2279229-1 – 12/06/2017	\$1,236.94	\$1,236.94
Less Excess		-\$0.00
Total	\$1,236.94	\$1,236.94

Total amount of this payment is \$1,236.94

Payment to your bank account

The payment has been electronically transferred to the bank account you have specified.

Your obligations

By accepting this payment from EQC, you are agreeing that the claim information you submitted was true and accurate; that you have not withheld any material information; that you will inform EQC if any information provided later becomes incorrect; and that you will provide any further information required for EQC to assess your claim.



How to contact us

If you require further information please visit www.eqc.govt.nz or phone 0800 DAMAGE (0800 326243) between 7am-9pm Monday-Friday or 8am-6pm on Saturday. Alternatively, email claims@eqc.govt.nz. To assist with the processing of your inquiry, please ensure you include your claim number in the email subject line.

Kind regards,

Claim Manager Settlement Solutions - Canterbury business Unit

clm 2011 034508

Alan Brown - - Staff 41 Parnwell Street Burwood Christchurch 8083 R Redpath Limited Redpaths Redwood C/- Redpaths Head Office PO Box 22-158 Christchurch 8140

Phone 03 384 8399 Accounts Phone 03 365 8778 Sales Email : Networks@redpaths.co.nz Accounts Email : accounts@redpaths.co.nz

TAX INVOICE 2279229-1

Date 12-Jun-17

Client Reference (Your Order Number)		Staff	(SST No	Account Code		Page
HEATPUMP		Dean Cameron	1	0-930-472	R7000)	1/1
Code CSCUZ18RKR	Description Panasonic Panasonic Hig 6.35Kw Heating Capacity		Qty Unit 1.0 Ea	Price 1,875.000	Disc 34.03	Nett 1,236.940	Extension 1,236.94

Packing slips included in this invoice 2279229-1(12Jun)

Our Bank A/c Westpac 03 0823 0251265 02 with Account Code (R....)

 Rounding
 0.00

 Sub Total
 1,236.94

 GST
 185.54

 Total
 1,422.48

This Accor has been paid to Redpaths.