

As of 1 July 2024, our name changed from the Earthquake Commission to the Natural Hazards Commission Toka Tü 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.





Statement of Claim Checklist / Repair Strategy

Author: .	Pa	w	N	iii	Claim No: 2010 / 015 789. Claimant: MC EDWARD LEE. Situation of Loss: 77 a FRANKLEIGH ST. SOMERFIELD + CU. CH. 8024. Estimator: LYALL BARR.
Room	Earthquake Damage	Walls	Ceiling	Floor	Repair Strategy
1	Y/N	1	1	1	
Lounge 4.5×5,		/			CRACKING TO WALLS (. 700) (STRIP WALLPAPER, RAKE + REFILL + RE W/PAPER)
Dining Room	N				
Kitchen	N				
Sun	N				
Bedroon 1	n /				
Ensuite	NA				
Bedroon 2	n N				
Bedreon 3	NA				

EQC.060-Dec 10

Released under the Official Information Act 1982 CLM/2010/015789

EDWARD LEE 77A FRANKLEIGH STREET SOMERFIELD CHRISTCHURCH

SOC / Repair Strategy - Page 2

W: Ceiling Walls Floor Room Repair Strategy Y/N Bedroom Bathroom Toilet 1 Toilet 2 NA. Office/ Study K NA Rumpus Entry / Hall(s) Stairwell NA Laundry Garage Other



SOC / Repair Strategy - Page 3

EDWARD LEE 77A FRANKLEIGH STREET SOMERFIELD CHRISTCHURCH

ooo / mopem occurs			CHRISTCHURCH H:
Item		Event Damage Y / N	W: M:
Ro	Roof		CRAVEING IN MORTAR TO HIP TILES (UPLIET & TREMORTAR
	North	У	STAIRCASE CRACKING IN MORTAR + BRICK (.300) (GRINDOUT + REPOINT)
EXTERNAL WALLS	South	У	STAIRCASE CRACKING IN MORTAR + BRICK (1.5m) GRINDOUT + REPOINT).
XTERN/	East	γ	STAIR CASE CRACKING IN MORTAR + BRICK (1.4 m) GRIND ONT + REPOINT). IX LOOSE BRICK (RAMOVE CLEAN + RELAY).
ш	West	У	STAIRCASE CRACKING IN MORTAR + BRICK (800) GRINDOUT + REPOINT).
Dec	cks	N ·	
	Base	NA	
INEY	Ceiling Cavity	NA	
CHIMNEY	Above Roof	NA	
	Fireplace	NA.	

CLM/2010/015789

SOC / Repair Strategy - Page 4

EDWARD LEE 77A FRANKLEIGH STREET SOMERFIELD CHRISTCHURCH

		H:
Item	Event Damage	W: M:
	Y/N	
Foundations	N	
Piling	NA.	
Services	NA.	
Other Dwelling Items	NA	
Outbuildings	NA	
Land & Retaining Walls (Discuss with Supervisor)	NA.	

Supplementary Notes:	
1. Mr. LEE is	

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: X.....

Dated:

5/1/11



File Note

		,	1
Date:	21	1	/ 11 ·
Author:	PAUL		winns.

Claim No: 2010/015789.

Claimant: MR. EDWARD LEE

Situation of Loss: 77a FRANKLEIGH ST

SOMERFIELD + CH. Ut.

Subject: So-\$10,000 Si0,510,000 Si0,510,000 Si0,000 Si			Горіс
Subject: FIRST INSPECTION Confidential: Yes No Notes: ATTENDANCE 400 TIME/DATE 21 11 - CLAIMANT PRESENT? 45 - (rephenomorphisms) 11 - (rephenomorphisms) 12 - (rephenomorphisms) 13 - (rephenomorphisms) 14 - (rephenomorphisms) 15 - (rephenomorphisms) 16 - (/	General
Decline Claim Subject: FIRST INSPECTION Related To: None (Claim Level) Confidential: Yes No Notes: ATTENDANCE 1400 TIME/DATE 21 1 11 CLAIMANT PRESENT? YES - (rephenomenance details. A A INSURANCE. Poucy. No Mortgagee. No Mortgagee.	PMO \$10-\$100,000 Pay over cap \$100,000 +		Building Claim
Subject: FIRST INSPECTION Related To: None (Claim Level) Confidential: Yes No Notes: ATTENDANCE 400 TIME/DATE 21 11 CLAIMANT PRESENT? YES - (nephen INSURANCE DETAILS. A A INSURANCE. POLICY. No MORTGAGEE. No ALTERNATIVE PHONE NO. N/A . EMAIL, N/A .	Building / Land	Contents	✓ CSU Letter
Related To: None (Claim Level) Confidential: Yes No Notes: ATTENDANCE 1400 TIME/DATE 21 1 11 CLAIMANT PRESENT? YES - (Rephen INSURANCE DETAILS. A A INSURANCE. Poucy. No Mortgagee. No Mortgagee. No Mortgagee. No EMAIL, N/A			Decline Claim
Confidential: Yes No Notes: ATTENDANCE 1400 TIME/DATE 21 1 11 CLAIMANT PRESENT? YES - (nephen Insurance Details. A A INSURANCE. Poucy. No - (dentknts: 4 4) MORTGAGEE. ALTERNATIVE PHONE NO. N/A. EMAIL, N/A.		FIRST INSPECTION	Subject:
Notes: ATTENDANCE 1400 TIME/DATE 21 1 11 CLAIMANT PRESENT? 465 - (nephen insurance details. A A INSURANCE. POUCY. No lantents: 4 4 MORTGAGEE. No . ALTERNATIVE PHONE NO. N/A . EMAIL, N/A .		(Claim Level)	Related To: Non
INSURANCE DETAILS. A A INSURANCE. POUCY. NO. NO. MORTGAGEE. No. ALTERNATIVE PHONE NO. W/A. EMAIL, N/A.		Yes	Confidential:
MORTGAGEE. ALTERNATIVE PHONE NO. WA. EMAIL, N/A.	11- CLAIMANT PRESENT? YES	O TIME/DATE 2	Notes: ATTENDANCE 14
MORTGAGEE. ALTERNATIVE PHONE NO. WA. EMAIL, N/A.	- (nephers)		
ALTERNATIVE PHONE NO. N/A . EMAIL N/A .	Poucy, No.	A INSURA	INSURANCE DETAILS.
ALTERNATIVE PHONE NO. N/A . EMAIL N/A .	5: 4 4	10	
ALTERNATIVE PHONE NO. \mathcal{N}/\mathcal{A} . EMAIL, \mathcal{N}/\mathcal{A} .	.5. 4	2 .	MORTGAGEE.
71/4 % 11/4			- P
	V/A ·	W/A . EMAIL	ALTERNATIVE PHONE NO.
		71/17	And are a model and the control of t
LAND DAMAGE? No - RESERVE —			
		. RESER	AND DAMAGE?
CONTENTS? No - RESERVE —		. RESER	LAND DAMAGE?
• • • • • • • • • • • • • • • • • • •		7-7-87	
DWELLING? 45. RESERVE \$ 3241.29		7-7-87	
NEXT ACTION: 1. FORWARD FOR COSTING TO SETTLE CLAIM, DW		- RESERV	CONTENTS? N
AS PER CAJO	3241.29	RESERV	CONTENTS? N
113 Cm (17) 6	3241.29	RESERVES. RESERVES RESER	OWELLING? NEXT ACTION: 1. For

DAMAGE DESCRIPTION

No land issues, residential section.
CONTENTS: (brief outline, type & classification, as per contents schedule) No LAIM.
DWELLING: (one or two sentences at most, describing the damage. Note if major/minor structural major/minor cosmetic.) Minor crecking to internal walls; external crecking to montar and bricks, requiring repainting.
WAS A FULL INSPECTION DONE? (On roof, in roof space & under sub floor) IF NOT, REASONS.
YES:



Calculat	Calculation Sheet		EDWARD	LEE	CI	LM/201	0/015	789		
	0/01/2011 Doseph Chamberlain		77A FF SOMERE CHRIST H: W:	RANKLE TIELD		FREET				
	J Williams		stimato	r: (-yall	Bar	_			
Room	Repair Strategy		Units	Length	Breadt h	Depth	Quantity	Rate	Cost	
Lounge	Remare/relay/repair	eacks	m ²	18.4	2.4		44.16	43	1898.	88
Dining Room										
Kitchen										
Family Room										
Bedroom 1										
Ensuite										
Bedroom 2										
Bedroom 3										

CHECKED Sub total (Page 1) 1898.98

CLM/2010/015789

EDWARD LEE 77A FRANKLEIGH STREET SOMERFIELD CHRISTCHURCH

H:

Calculation Sheet - Page 2

W: M:

Room	Repair Strategy	Units	Length	Breadth	Depth	Quantity	Rate	Cost
Bedroom 4								
Bathroom								
Toilet 1								
Toilet 2								
Office / Study								
Rumpus								
Entry / Hall(s)								
Stairwell						- 8		
Laundry								
Garage								

CLM/2010/015789

EDWARD LEE 77A FRANKLEIGH STREET SOMERFIELD CHRISTCHURCH

H:

Calculation Sheet - Page 3

Room		Repair Strategy				Depth	Quantity	Rate	Cost
_		upliff lelay	h				4	50	200
Roof		Wolff relay Moterial	rach				/	40	40
Т	-	(irindoct / repoint	h				1	SO	50
	North	Chrisdort / repoint	ead				/	20	70
S		arindont repoint	4				2	50	100
MAL	South	Muterial	auch					20	20
NAL	2000	arind out regains I relay brick	6				2	SO	100
EXTERNAL WALLS	East	Matarice	each				/	20	20
		Materice Prepoint	h				1	50 20	50
	West	Materice	cach				-	20	20
De	cks								
CHIMNEY	Base								
	Ceiling Cavity								
	Above Roof								
	Fireplace								

CLM/2010/015789

EDWARD LEE 77A FRANKLEIGH STREET SOMERFIELD CHRISTCHURCH

H: W:

Calculation Sheet - Page 4

M: Quantity Length Cost Room Repair Strategy Foundations Piling Services Other Dwelling Items Outbuildings Land and Retaining Walls

Sub-total - Page 4

Sub total – Page 1: Page 2:	1898.88
Page 3: Page 4:	620.00
+ P&G, Margin & GST Figure:	922.41
TOTAL:	3441.29

CHECKED MY

Estimators Name: L. BARA **Dwelling Inspection Checklist:** Show measurements indicate damage 4.0 300 Kitchen Dining Room Lounge NIL. S₁√ Family Room Ensuite Bed 1 Bed 4 Bed 2 Bed 3 Toilet 2 Toilet 1 Bathroom N/A ~ NIL -W/A Entry/Hall(s) Office/Study Rumpus

Page 1 of 3

Initials)

D	ate: 21 Jal 2011	Claim Number: 2010/015 789					
		Estimators Name: .	4	BARR,			
_	NA	NIL		W.			
	Stairwell	Laundry		Outbuildings/Garage			
(0.0000)	P MORTAR, 4.8 n.	NIL		The Staircase corcks to most out X - Loose brick			
2	7 5	>	d	See site plan			
2	Roof	Foundation		Exterior			
Legen	d 4<<		22	Stowar Grans to Brick Hortag			
	Crack to ceiling (show lengt	h)		Martar crocks to Hip + Ridge Ga			
~~~~	Crack to wall (show length)	×	080 Cr	ne hall crack.			
Х	External damage	3	c (	binic crack.			
0	Foundation damage		J. D.	Jamming Door			
+	Floor damage		5.~.	Jamming Window.			
2	5 /.			Pond Nails			

	Type: C R Damage:	lay Tiles olled Metal	Concrete Tile Other	3	MetalT	iles
f:	Framed (Tr	russed	Vo Crack		Crack L	ength:
indation nage:	Timber Consider Research	concrete Ring Moderate undations?;	Concre Severe Yes	ete Slab	Total R Other (	tepair Specify):
NA	Height: Damage descriptio	n: Above Ro	of Below	Roof	Yestel P	
imneys:	Construction Type	:				
rvices:	Specify Damage:					
her:	,	Plast	ered		Paint F	inish
ud Height all Finish:	Walipapeo					
rea m2:		1.5	1	₩ 87 W	ion in St 100	ar into do 10
	H	* 1	11111	+++		
	pr. 5	<del>             </del>	+			
	1711111	15 7 400	30	111		
		4 1	*			+
	18		4.5	111	111	
1			1			
15.0	·				111	
		A LON Brick	8.9		111	++++
		0.25	G			
	<b>-</b>					+
		T	1		111	151
111	85			+++-	+++	WITE
-111-						+
			TTTT	7-1-7-	T T 1 - 1	WIT



# Tax Invoice



TO REPLACE LEAKING HOT WATER CYLINDER & DAMAGED VALVE DUE TO EARTHQUAKE DAMAGE

77A FRANKLEIGH ST

Invoice Date 31 Aug 2011

Invoice Number C21668

Reference CLM/2011/222129

**GST Number** 103-947-650

White & Taylor (2010) Ltd

P O Box 29039 Christchurch 8540 Ph: 03 3796151

Email:

whitetaylor@xtra.co.nz We have relocated to Cnr Orbell & Sandyford

Streets

Description	Quantity	Unit Price	Amount NZD
180L LOW PRESSURE HOT WATER CYLINDER	1.00	1,320.00	1,320.00
SIMFIX3 KIT	1.00	44.91	44.91
20MM CROX NIPPLE	2.00	5.95	11.90
20MM M&F BALLVALVE	1.00	28.79	28.79
20 X 15 CROX TEE	2.00	34.48	68.96
15MM HOSE TAP	1.00	19.92	19.92
20MM BRASS CAP	1.00	7.37	7.37
20MM WASHER	1.00	1.50	1.50
3.7 APEX PRESSURE REDUCING VALVE	1.00	145.27	145.27
20MM BRASS SOCKET	2.00	8.98	17.96
15MM SECURA SWIVEL ELBOW	1.00	13.13	13.13
15MM SECURA SWIVEL	1.00	10.00	10.00
15MM SECURA ELBOW	1.00	7.79	7.79
15MM SECURA PIPE	1.00	5.25	5.25
20MM COPPER	1.00	27.00	27.00
LABOUR JEREMY	5.75	69.00	396.75
LABOUR JOHN	1.00	69.00	69.00
VEHICLE CHARGE	1.00	25.00	25.00
FIT IN NEW HOT WATER CYLINDER			

Subtotal

2,220.50

TOTAL GST 15%

333.09

**TOTAL NZD** 2,553.59

Due Date: 19 Sep 2011

INTERNET BANKING PAYMENTS TO - ASB 12-3209-0420616-00. WE ACCEPT EFTPOS, VISA OR MASTERCARD.

Ownership of Goods on the invoice does not pass until payment in full has been received. Labour charge includes time involved, travelling materials and obtaining permits as required for this job. The mileage is for motor vehicle costs. Warranty only on materials supplied by White & Taylor. Should this account remain unpaid and be referred to a collection agency, you will be liable for all collection costs. Payment is due within 7 days from date of invoice.

# **PAYMENT ADVICE**

To: White & Taylor (2010) Ltd P O Box 29039 Christchurch 8540 Ph: 03 3796151 Email: whitetaylor@xtra.co.nz

We have relocated to

**Cnr Orbell & Sandyford Streets** 

Customer	LEE, E H	
Invoice Number	C21668	
Amount Due	2,553.59	
Due Date	19 Sep 2011	
Amount Enclosed		

Enter the amount you are paying above



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

# DECLINED AND/OR WITHDRAWN CLAIM(S)

The following information contains documents relating to claims that were declined by NHC Toka Tū Ake and/or withdrawn by the claimant.



# **Scope of Works**



CLM/2011/222129

**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.

# EDWARD LEE

#### Assessment of Property at 77A FRANKLEIGH STREET, SOMERFIELD, CHRISTCHURCH 8024 on 21/11/2011

#### Site

**Customer:** 

Element	Damage	Repair
Land (Exposed - Soil - 372.00 m2)		
Land (Under dwelling - Soil - 141.00 m2)		
Main Access (shared drive - Concrete - 82.84 m2)		

#### **Services**

Element	Damage	Repair
Sewerage (Town Connection - Clay pipes - 20.00 l/m)	No Earthquake Damage	
Water Supply (Town Connection - Steel - 20.00 l/m)	No Earthquake Damage	

#### **Main Building**

#### **Exterior**

#### Elevation (North west elev 15.7 x 2.3)

Element	Damage	Repair	
Wall Cladding (Brick Veneer - Summer Hill Stone - 36.11 m2)	Cracking	Grind out and repoint mortar	1.00 l/m
	Cracking	Relay and re-bed loose bricks	0.00 m2
Wall framing (Timber Frame - Timber - 37.68 m2)	No Earthquake Damage		

#### Elevation (North east elev 9.4 x 2.3)

Element	Damage	Repair	
Wall Cladding (Brick Veneer - Summer Hill	Cracking	Grind out and repoint mortar	1.60 l/m
Stone - 21.62 m2)	Cracking	Relay and re-bed loose bricks	0.02 m2
Wall framing (Timber Frame - Timber - 22.56 m2)	No Earthquake Damage		

#### Elevation (South east elev 15.7 x 2.3)

Element	Damage	Repair	
Wall Cladding (Brick Veneer - Summer Hill Stone - 36.11 m2)	Cracking	Grind out and repoint mortar	1.00 l/m
Wall framing (Timber Frame - Timber - 37.68 m2)	No Earthquake Damage		

# Elevation (South west elev )

Element	Damage	Repair	
Wall Cladding (Brick Veneer - Summer Hill Stone - 2.76 m2)	Cracking	Relay and re-bed loose bricks	0.02 m2
Wall Cladding (Weatherboard - Other - 20.64 m2)	No Earthquake Damage		
Wall framing (Timber Frame - Timber - 2.88 m2)	No Earthquake Damage		

#### **Roof (Conc tiles)**

Element	Damage	Repair	
Roof Covering (Pitched - Concrete tile -	Cosmetic damage	Realign roof tiles	2.00 m2
130.00 m2)	Cosmetic damage	Repoint ridge capping	2.00 l/m

#### Foundations (Conc slab )

Element Damage Repair

No Damage

#### Interior

#### **Ground Floor - Dining Room**

Room Size:  $3.30 \times 4.00 = 13.20 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element Damage Repair

No Damage

#### **Ground Floor - Kitchen**

Room Size:  $2.80 \times 2.90 = 8.12$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

#### **Ground Floor - Laundry**

Room Size:  $1.60 \times 2.10 = 3.36$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

#### **Ground Floor - Hallway**

Room Size:  $1.20 \times 10.60 = 12.72$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

#### **Ground Floor - Lounge**

Room Size:  $4.00 \times 5.30 = 21.20 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element Damage Repair

No Damage

#### **Ground Floor - Internal Garage**

Room Size:  $3.80 \times 7.20 = 27.36 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 27.36 m2)	Cosmetic Damage	Rake out, plaster and paint	27.36 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 (Concrete - Concrete - 27.36 m2)	Cosmetic damage	Grind out and epoxy fill (up to 5mm)	4.00 l/m
Garage door (Tilt-a-door Metal - Steel - 1.00 No of)	No Earthquake Damage		
Wall covering (Gib - Paint - 35.52 m2)	Cosmetic damage	Paint wall	35.52 m2
Wall framing (Block - Block - 17.28 m2)	No Earthquake Damage		
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		

#### **Ground Floor - Conservatory**

Room Size:  $2.00 \times 4.00 = 8.00 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element Repair **Damage** 

No Damage

#### **Ground Floor - Toilet**

Room Size:  $0.90 \times 1.80 = 1.62$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element **Damage** Repair

No Damage

#### **Ground Floor - Bathroom**

Room Size:  $1.70 \times 2.80 = 4.76$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element Damage Repair

No Damage

#### **Ground Floor - Bedroom**

Room Size:  $3.30 \times 4.10 = 13.53$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Stipple - 13.53 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - Timber - 1.00 No of)	Cosmetic damage	Repaint total door surround	1.00 No of
Door (Internal) (Single Solid Core - Timber - 3.00 No of)	No Earthquake Damage		
Floor (Concrete - Carpet - 13.53 m2)	No Earthquake Damage		
Wall covering (Gib - Wall paper / paint - 35.52 m2)	No Earthquake Damage		
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Ground Floor - Bedroom (2)			

Room Size:  $2.70 \times 4.10 = 11.07 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

**Element Damage** Repair No Damage

Scope of Works - Gios	Scope of Works - Glossary 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	on Control of the Con								
<b>Building Terms</b>	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/2011/222129Assessment Date:21/11/2011 12:52Claimant:EDWARD LEEAssessor:carter, morrisProperty Address:77A FRANKLEIGH STREETEstimator:Skinner, ChrisSOMERFIELDProperty Occupied By:Owner Occupied

CHRISTCHURCH 8024

#### **Claimant Setup**

Туре	Name	Home Number	<b>Mobile Number</b>	Work Number	Email Address
Owner	EDWARD, LEE				
Owner	Robertson, Peter				

#### **Insurance & Mortgage Details**

#### **Insurance Details - From Claim Centre**

Insurer	Policy Type	Policy Number	Insurance Sighted	Insurance Valid
AA Insurance (AA/SIS/Sun Direct)	Dwelling			

#### **Insurance Details - Added in COMET**

Insurer	Policy Type	Policy Number	Insurance Sighted	Insurance Valid
AA Insurance (AA/SIS/Sun Direct)	Dwelling		Yes	

#### **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
Property Sticker: No Sticker

#### **Building Configurations**

Leaky Home Syndrome? No

<b>Building Name</b>	Number of floors	<b>Building Finish</b>	Age of house	Footprint	Area (m2)
Main Building	1	Standard	Post 1980	Rectangular	128.78

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#### **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	shared drive	Concrete	No Earthquake Damage			

#### **General Comments:**

#### **Services**

Element	Туре	Material	Damages	Measure	Rate	Cost
Sewerage	Town Connection	Clay pipes	No Earthquake Damage			
Water Supply	Town Connection	Steel	No Earthquake Damage			

#### **General Comments:**

#### **Main Building**

#### **Exterior**

#### Elevation (North west elev 15.7 x 2.3)

**Damage:** Earthquake damage

Require Scaffolding?

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Brick Veneer	Summer Hill Stone	Cracking			
			Grind out and repoint mortar	1.00 l/m	30.00	30.00
			Cracking			
			Relay and re-bed loose bricks	0.00 m2	85.00	0.00
Wall framing	Timber Frame	Timber	No Earthquake Damage			

**General Comments:** 

#### Elevation (North east elev 9.4 x 2.3)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Brick Veneer	Summer Hill Stone	Cracking			
			Grind out and repoint mortar	1.60 l/m	30.00	48.00
			Cracking			
			Relay and re-bed loose bricks	0.02 m2	85.00	1.96
Wall framing	Timbor Eramo	Timbor	No Farthquako Damago			

Wall framing Timber Frame Timber No Earthquake Damage

**General Comments:** 

#### Elevation (South east elev 15.7 x 2.3)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Brick Veneer	Summer Hill Stone	e Cracking			
			Grind out and repoint mortar	1.00 l/m	30.00	30.00

Wall framing Timber Frame Timber No Earthquake Damage

**General Comments:** 

#### **Elevation (South west elev )**

**Damage:** Earthquake damage

Require Scaffolding? No

require bearing	. 110					
Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Brick Veneer	Summer Hill Stone	Cracking			
			Relay and re-bed loose bricks	0.02 m2	85.00	1.96
Wall Cladding	Weatherboard	Other	No Earthquake Damage		'	
Wall framing	Timber Frame	Timber	No Earthquake Damage			
<b>General Comments</b>	: majority of	elev forms common	fire wall with adjoining unit			

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#### Roof (Conc tiles)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Roof Covering	Pitched	Concrete tile	Cosmetic damage			
			Realign roof tiles	2.00 m2	15.00	30.00
			Cosmetic damage			
			Repoint ridge capping	2.00 l/m	30.00	60.00

**General Comments:** 

Foundations (Conc slab )

Damage: No damage

Require Scaffolding? No

**General Comments:** 

**Ground Floor - Dining Room** 

**Damage:** No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Painted walls Carpet Window Internal slider

**Ground Floor - Kitchen** 

Damage: No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Painted gib walls Vinyl floor Window Internal dr Cupboard drs 2x

**Ground Floor - Laundry** 

Damage: No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Painted gib walls Vinyl floor Internal dr External dr Window

**Ground Floor - Hallway** 

**Damage:** No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Painted lining paper walls

Carpet Night store Internal dr Cupboard drs 2x

**Ground Floor - Lounge** 

**Damage:** No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Painted wallpaper walls

Carpet Windows 2x Internal dr Heat pump

#### **Ground Floor - Internal Garage**

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**Damage:** Earthquake damage

No

Require Scaffolding?

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	Cosmetic Damage			
			Rake out, plaster and paint	27.36 m2	27.00	738.72
Door (External)	Single glass door	Timber	No Earthquake Damage			
Door (Internal)	Single Hollow Core	Timber	No Earthquake Damage			
Floor	Concrete	Concrete	Cosmetic damage			
			Grind out and epoxy fill (up to 5mm)	4.00 l/m	60.00	240.00
Garage door	Tilt-a-door Metal	Steel	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Paint wall	35.52 m2	24.00	852.48
Wall framing	Block	Block	No Earthquake Damage			
Window	Aluminium Awning	Pane single glazed	No Earthquake Damage			

**General Comments:** 

**Ground Floor - Conservatory** 

**Damage:** Damage but not earthquake related

Require Scaffolding? No

Non Earthquake Notes: Broken soffitt lining

**General Comments: Ground Floor - Toilet** 

**Damage:** No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Gib painted walls Vinyl floor Internal dr Window

**Ground Floor - Bathroom** 

Damage: No damage

Require Scaffolding? No

General Comments:

<u>Ground Floor - Bedroom</u>

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
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
Door (Internal)	Single Solid Core	Timber	No Earthquake Damage			
Floor	Concrete	Carpet	No Earthquake Damage			
Wall covering	Gib	Wall paper / paint	No Earthquake Damage			
Window	Aluminium Awning	Pane single glazed	No Earthquake Damage			

#### **General Comments:**

#### **Ground Floor - Bedroom (2)**

**Damage:** No damage

Require Scaffolding? No

**General Comments:** Stipple ceiling

Wallpaper painted walls Carpet

Carpet Internal dr Wardrobe dr 2x Window

**Fees** 

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#### <u>Fees</u>

Name	Duration	Estimate
Small Job Fee	1.00	180.00
<u>Overheads</u>		
Name		Estimate
Preliminary and general		167.69
Margin		244.38
GST		403.23

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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 (Conc slab )	0.00
	Roof (Conc tiles)	90.00
	Elevation (North east elev 9.4 x 2.3)	49.96
	Elevation (North west elev 15.7 x 2.3)	30.00
	Elevation (South east elev 15.7 x 2.3)	30.00
	Elevation (South west elev )	1.96

201.91

Floor	Description	Estimate
Ground Floor	Bathroom	0.00
	Bedroom	63.00
	Bedroom (2)	0.00
	Conservatory	0.00
	Dining Room	0.00
	Hallway	0.00
	Internal Garage	1,831.20
	Kitchen	0.00
	Laundry	0.00
	Lounge	0.00
	Toilet	0.00
		1,894.20

1,894.20

#### <u>Fees</u>

Description	Estimate
Small Job Fee	180.00
	180.00

**Overheads** 

Description	Estimate
Preliminary and general	167.69
Margin	244.38
GST	403.23
	815.30
Total Estimate	3,091.41

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#### **Inspection Sign Off**

	•	_
Description	Answer	comments
Contents Damage		
Has the contents schedule been left with claimant?	Yes	
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?	No	Concrete slab
Decline Claim		
Recommend Declining Claim	No	
Next Action:		

#### Previous Claim Numbers (recorded manually in field)

• 2010/015789

#### **File Notes**

Date Created:21/11/2011 11:58Created:carter, morrisSubject:Building overview

Note: New owners Mr P J & D M Robertson purchased property after the Sept quake. Sept claim has been paid to them and 2011

claim for HWC has been repaired.

**Next Action:** 

Date Created:21/11/2011 13:04Created:carter, morrisSubject:Building overview

**Note:** 2 bdrm summerhill stone flat (1 of 2 units) with single internal garage with later added conservatory.

Virtually no damge found inside or out. New owner has done comprehensive make over in most rooms and no damage

recorded as a result. Original payout for Sept claim may cancel any payout for assessment.

**Next Action:** 

#### **Urgent Works Items**

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