### Scope of Works

EARTHQUAKE COMMISSION
KÖMHANA RÜWHENUA

CLM/2011/106758

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.

### Customer: DIANNE PATUWAI

## Assessment of Property at 66 STRICKLAND STREET, SYDENHAM, CHRISTCHURCH 8023 on 9/11/2011

#### Site

Element	Damage	Repair
Land (Exposed - Soil - 215.00 m2)		
Main Access (Drive - Acchalt - 35 00 m2)	V.	

#### Services

Element	Dantage	Repair
Sewerage (Town Connection - PVC Pipe - 9.00 I/m)	No Earthquake Damage	
Water Supply (Town Connection - Plastic - 9.00 l/m)	No Earthquake Damage	

#### **Main Building**

#### Exterior

#### Elevation (South ground fl 6.0x2.5)

Element	Damage	Repair	
Wall Cladding (Cement Board - Cement sheet	Cracking to paint	Paint wall	15.00 m2
- 15.00 m2)	Damaged finish	Refix cladding	15.00 m2
Wall framing (Timber Frame - Timber - 1.00 m2)	No Earthquake Damage		

#### Elevation (East ground 10.0x2.5)

Element	Dantage	Repair	
Wall Cladding (Cement Board - Cement sheet	Damaged finish	Paint wall	7.50 m2
- 7.50 m2)	Damaged finish	Refix cladding	7.50 m2
Wall framing (Timber Frame - Timber - 7.50 m2)	No Earthquake Damage		

#### Elevation (West ground 10.5x2.5)

Element	Damage	Repair	
Wall Cladding (Cement Board - Cement sheet	Damaged finish	Refix cladding	10.00 m2
- 10.00 m2)	Damaged finish	Paint wall	10.00 m2
Wall framing (Timber Frame - Timber - 26.25 m2)	No Earthquake Damage		

#### Elevation (North ground 4.0x2.5)

lement	Damage	Repair	
Vall Cladding (Cement Board - Cement sheet	Damaged finish	Refix cladding	10.00 m2
10.00 m2)	Damaged finish	Paint wall	10.00 m2
Vall framing (Timber Frame - Timber - .0.00 m2)	No Earthquake Damage		
Elevation (West 1st floor 10.5x2.5)			
Element	Damage	Repair	
Wall Cladding (Cement Board - Cement sheet	Damaged finish	Refix cladding	6.25 m2
- 6.25 m2)	Damaged finish	Paint wall	6.25 m2
Wall framing (Timber Frame - Timber - 26.25 m2)	No Earthquake Damage		
Elevation (West 2nd floor 9.5x2.5)			
Element	Damage	Repair	
Wall Cladding (Cement Board - Cement sheet	Damaged finish	Refix cladding	18.75 m2
- 18.75 m2)	Damaged finish	Paint wall	18.75 m2
Wall framing (Timber Frame - Timber - 23.75 m2)	No Earthquake Damage		
Elevation (South 3.0x2.51st floor)			
Element	Damage	Repair	
No Damage			
Elevation (East 1st floor8.0x2.5)			
Element	Damage	Repair	
No Damage			
Elevation (North 1st floor 2.0x2.5)			
Element	Damage	Repair	
Wall Cladding (Cement Board - Cement sheet	Damaged finish	Refix cladding	7.00 m2
- 7.00 m2)	Damaged finish	Paint wall	7.00 m2
Wall framing (Timber Frame - Timber - 7.00 m2)	No Earthquake Damage		
Elevation (North 2nd floor 3.0x2.5)			
Lievacion (1101 cm 2110 1100f 3.0x2.3)			
•	Damage	Repair	
Element	Damage Damaged finish	Repair Refix cladding	7.50 m2
Element Wall Cladding (Cement Board - Cement sheet	Damaged finish		7.50 m2 7.50 m2
Elevation (North 2nd Hoor 3.0x2.5)  Element  Wall Cladding (Cement Board - Cement sheet - 7.50 m2)  Wall framing (Timber Frame - Timber - 7.50 m2)	Damaged finish  Damaged finish	Refix cladding	
Element Wall Cladding (Cement Board - Cement sheet - 7.50 m2) Wall framing (Timber Frame - Timber - 7.50 m2)	Damaged finish  Damaged finish	Refix cladding	
Element  Wall Cladding (Cement Board - Cement sheet - 7.50 m2)  Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)	Damaged finish Damaged finish No Earthquake Damage	Refix cladding	
Wall Cladding (Cement Board - Cement sheet - 7.50 m2)  Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element	Damaged finish Damaged finish No Earthquake Damage  Damage	Refix cladding Paint wall	
Wall Cladding (Cement Board - Cement sheet - 7.50 m2)  Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element  Wall Cladding (Cement Board - Cement sheet	Damaged finish Damaged finish No Earthquake Damage  Damage Damaged finish	Refix cladding Paint wall  Repair  Refix cladding	7.50 m2 10.00 m2
Element Wall Cladding (Cement Board - Cement sheet - 7.50 m2) Wall framing (Timber Frame - Timber - 7.50	Damaged finish Damaged finish No Earthquake Damage  Damage	Refix cladding Paint wall  Repair	7.50 m2
Element Wall Cladding (Cement Board - Cement sheet - 7.50 m2) Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element Wall Cladding (Cement Board - Cement sheet - 10.00 m2)  Wall framing (Timber Frame - Timber -	Damaged finish Damaged finish No Earthquake Damage  Damage Damaged finish Damaged finish	Refix cladding Paint wall  Repair  Refix cladding	7.50 m2 10.00 m2
Wall Cladding (Cement Board - Cement sheet - 7.50 m2)  Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element  Wall Cladding (Cement Board - Cement sheet - 10.00 m2)  Wall framing (Timber Frame - Timber - 10.00 m2)	Damaged finish Damaged finish No Earthquake Damage  Damage Damaged finish Damaged finish	Refix cladding Paint wall  Repair  Refix cladding	7.50 m2 10.00 m2
Element Wall Cladding (Cement Board - Cement sheet - 7.50 m2) Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element Wall Cladding (Cement Board - Cement sheet - 10.00 m2)  Wall framing (Timber Frame - Timber - 10.00 m2)  Roof (Membrane and rolled steel)	Damaged finish Damaged finish No Earthquake Damage  Damage Damaged finish Damaged finish No Earthquake Damage	Refix cladding Paint wall  Repair  Refix cladding Paint wall	7.50 m2 10.00 m2
Element Wall Cladding (Cement Board - Cement sheet - 7.50 m2) Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element Wall Cladding (Cement Board - Cement sheet - 10.00 m2)  Wall framing (Timber Frame - Timber - 10.00 m2)  Roof (Membrane and rolled steel)  Element No Damage	Damaged finish Damaged finish No Earthquake Damage  Damage Damaged finish Damaged finish No Earthquake Damage	Refix cladding Paint wall  Repair  Refix cladding Paint wall	7.50 m2 10.00 m2
Element Wall Cladding (Cement Board - Cement sheet - 7.50 m2) Wall framing (Timber Frame - Timber - 7.50 m2)  Elevation (East 2nd floor 5.0x2.0)  Element Wall Cladding (Cement Board - Cement sheet - 10.00 m2)  Wall framing (Timber Frame - Timber - 10.00 m2)  Roof (Membrane and rolled steel)  Element	Damaged finish Damaged finish No Earthquake Damage  Damage Damaged finish Damaged finish No Earthquake Damage	Refix cladding Paint wall  Repair  Refix cladding Paint wall	7.50 m2 10.00 m2

No Damage

#### **Interior**

#### **Ground Floor - Lounge (L shaped continues into kitchen)**

Room Size:  $4.40 \times 3.50 = 15.40$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 15.40 m2)	No Earthquake Damage		
Door (External) (French doors - Aluminium - 2.00 No of)	Cosmetic damage	Realign	2.00 No of
Floor (Concrete - Carpet - 15.40 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 37.92 m2)	Cosmetic damage	Rake out, plaster and paint	37.92 m2
Window (Aluminium Awning - Pane single glazed - 2.00 No of)	No Earthquake Damage		
Window (Aluminium Fixed - Pane single glazed - 1.00 No of)	No Earthquake Damage		

#### Ground Floor - Kitchen (Includes dining room)

Room Size:  $3.00 \times 6.10 = 18.30 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 18.30 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (Concrete - Tiles - 8.10 m2)	No Earthquake Damage		
Floor (Concrete - Carpet - 11.40 m2)	No Earthquake Damage		
Kitchen joinery (Standard Spec - MDF - 1.00 item)	No Earthquake Damage		
Range ( Free standing oven ) (Electric - Standard Electric - 1.00 item)	No Earthquake Damage		
Range Hood (Over Head - Standard spec - 1.00 item)	No Earthquake Damage		
Wall covering (Gib - Paint - 43.68 m2)	Cosmetic damage	Rake out, plaster and paint	43.68 m2
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Work top (Kitchen work top - Laminate - 7.00 l/m)	No Earthquake Damage		

#### **Ground Floor - Entry**

Room Size:  $1.20 \times 2.20 = 2.64$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 2.64 m2)	Cosmetic Damage	Rake out, plaster and paint	2.64 m2
Door (External) (Single solid Door - Timber 1.00 No of)	Structural damage	Supply and fit single door	1.00 No of
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (Concrete - Tiles - 2.64 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 16.32 m2)	Cosmetic damage	Rake out, plaster and paint	16.32 m2

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

Room Size:  $1.60 \times 1.00 = 1.60 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 1.60 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (Concrete - Tiles - 1.60 m2)	No Earthquake Damage		
Hand basin (Wall hung - PVC - 1.00 item)	No Earthquake Damage		
Toilet (Standard - Standard Spec - 1.00 item)	No Earthquake Damage		
Wall covering (Gib - Paint - 12.48 m2)	Cosmetic damage	Rake out, plaster and paint	12.48 m2

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

Room Size:  $5.50 \times 5.60 = 30.80$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 30.80 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (Concrete - Painted dust sealed -	Cosmetic damage	Grind out and epoxy fill (up to 5mm)	15.00 l/m
30.80 m2)	Cosmetic damage	Paint concrete floor	30.80 m2
Garage door (Sectional Metal - Steel - 1.00 No of)	Impact damage	Adjust door	1.00 No of
Wall covering (Gib - Paint - 53.28 m2)	Cosmetic damage	Rake out, plaster and paint	53.28 m2

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

Room Size:  $1.70 \times 1.60 = 2.72$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 2.72 m2)	Cosmetic Damage	Rake out, plaster and paint	2.72 m2
Door (External) (Single glass door - Aluminium - 1.00 No of)	n No Earthquake Damage		
Floor (Concrete - Painted dust sealed - 2.72 m2)	Cosmetic damage	Grind out and epoxy fill (up to 5mm)	2.50 l/m
Wall covering (Gib - Paint - 15.84 m2)	Cosmetic damage	Rake out, plaster and paint	15.84 m2
Wash tub (Single - Stainless Steel - 1.00 item)	No Earthquake Damage		

#### **Ground Floor - Stairwell**

Room Size:  $1.00 \times 5.50 = 5.50$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 5.50 m2)	No Earthquake Damage		
Floor (Chipboard - Carpet - 5.50 m2)	No Earthquake Damage		
Stairs (Internal) (Box - MDF - 5.00 l/m)	Impact damage	Gap fill and paint stringers	5.00 l/m
Wall covering (Gib - Paint - 31.20 m2)	Cosmetic damage	Rake out, plaster and paint	31.20 m2

#### First Floor - Hallway (At top of stairs)

Room Size:  $2.00 \times 0.90 = 1.80$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 1.80 m2)	No Earthquake Damage		
Floor (Chipboard - Carpet - 1.80 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 13.92 m2)	Cosmetic damage	Rake out, plaster and paint	13.92 m2

#### First Floor - Bedroom (North west)

Room Size:  $6.00 \times 3.00 = 18.00 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element	Damage	Repair	
Built in wardrobe (Wardrobe - MDF - 1.43 m2)	No Earthquake Damage		
Ceiling (Gib - Paint - 18.00 m2)	Cosmetic Damage	Rake out, plaster and paint	18.00 m2
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (Chipboard - Carpet - 18.00 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 43.20 m2)	Cosmetic damage	Rake out, plaster and paint	43.20 m2
Window (Aluminium Awning - Pane single glazed - 2.00 No of)	No Earthquake Damage		

#### First Floor - Bedroom (North east)

Room Size:  $2.60 \times 4.40 = 11.44 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 11.44 m2)	No Earthquake Damage		
Floor (Chipboard - Carpet - 11.44 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 33.60 m2)	Cosmetic damage	Rake out, plaster and paint	33.60 m2
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Window (Aluminium Fixed - Pane single glazer - 1.00 No of)	d No Earthquake Damage		

#### First Floor - Stairwell

Room Size:  $1.00 \times 5.50 = 5.50$  (length(m) x width(m) = Area Size(m2))

Stud Height: 4.00 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 5.50 m2)	No Earthquake Damage		
Floor (Chipboard - Carpet - 5.50 m2)	No Earthquake Damage		
Stairs (Internal) (Box - MDF - 5.00 l/m)	Impact damage	Gap fill and paint stringers	5.00 l/m
Wall covering (Gib - Paint - 52.00 m2)	Cosmetic damage	Rake out, plaster and paint	52.00 m2

#### **Second Floor - Bathroom**

Room Size:  $3.40 \times 2.00 = 6.80 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$ 

Stud Height: 2.20 m

Element	Damage	Repair	
Bath (Acrylic - Standard specification - 1.00 item)	) No Earthquake Damage		
Bathroom Sink (Basin - Standard specification - 1.00 item)	No Earthquake Damage		
Ceiling (Gib - Paint - 6.80 m2)	Cosmetic Damage	Rake out, plaster and paint	6.80 m2
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (Chipboard - Tiles - 6.80 m2)	Impact damage	Remove, dispose and replace tiles	0.25 m2
Shower (Cubical shower unit - Acrylic shower 1.00 m2)	No Earthquake Damage		
Toilet (Standard - Standard Spec - 1.00 item)	No Earthquake Damage		
Wall covering (Gib - Paint - 23.76 m2)	Cosmetic damage	Rake out, plaster and paint	23.76 m2
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		

Window (Aluminium Fixed - Pane single glazed No Earthquake Damage - 1.00 No of)

#### Second Floor - Hallway (At top of stairs)

Room Size:  $2.10 \times 1.00 = 2.10$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 2.10 m2)	No Earthquake Damage		
Floor (Chipboard - Carpet - 2.10 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 14.88 m2)	Cosmetic damage	Rake out, plaster and paint	14.88 m2

#### **Second Floor - Bedroom**

Room Size:  $5.70 \times 3.00 = 17.10$  (length(m) x width(m) = Area Size(m2))

Stud Height: 2.20 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 17.10 m2)	No Earthquake Damage		
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	Cosmetic damage	Ease and repaint door/varnish	1.00 No of
Floor (Chipboard - Carpet - 17.10 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 38.28 m2)	Cosmetic damage	Rake out, plaster and paint	38.28 m2
Window (Aluminium Awning - Pane single glazed - 3.00 No of)	No Earthquake 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 Information	
<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/2011/106758Assessment Date:09/11/2011 13:19Claimant:DIANNE PATUWAIAssessor:Freeman, GregoryProperty Address:66 STRICKLAND STREETEstimator:Watt, Greg

SYDENHAM Property Occupied By: Owner Occupied

CHRISTCHURCH 8023

#### **Claimant Setup**

Туре	Name	Home Number	Mobile Number	Work Number	Email Address
Owner	DIANNE, PATUWAI				
Owner	RUTH, BEERE				

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

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

Insurer	Policy Type	Policy Number	Insurance Sighted	Insurance Valid
AMI Insurance	Dwelling		Yes	
AMI Insurance	Contents			

**Insurance Details - Added in COMET** 

Insurer Policy Type Policy Number Insurance Sighted Insurance Valid

**Insurance Details - Comments** 

#### **Mortgage Details - From Claim Centre**

Bank

#### Mortgage Details - Added in COMET

Bank

NZ HOME LENDING LTD

#### **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	3	Standard	Post 1980	Rectangular	144.06

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#### **Full Assessment**

#### Site

Element	Туре	Material	Damages	Measure	Rate	Cost
Land	Exposed	Soil	No Earthquake Damage			
Main Access	Drive	Asphalt	No Earthquake Damage			
General Commo	ents:					

#### Services

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

#### **General Comments:**

#### **Main Building**

**Exterior** 

Elevation (South ground fl 6.0x2.5)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Cracking to paint			
			Paint wall	15.00 m2	29.00	435.00
			Damaged finish			
			Refix cladding	15.00 m2	25.00	375.00
Wall framing	Timber Frame	Timber	No Earthquake Damage			

**General Comments:** Refixing of cement sheet

Elevation (East ground 10.0x2.5)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Paint wall	7.50 m2	29.00	217.50
			Damaged finish			
			Refix cladding	7.50 m2	25.00	187.50

Wall framing Timber Frame Timber No Earthquake Damage **General Comments:** 7.0x2.5 concrete block with 3.0 meters cement sheet

**Elevation (West ground 10.5x2.5)** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Refix cladding	10.00 m2	25.00	250.00
			Damaged finish			
			Paint wall	10.00 m2	29.00	290.00

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: cladding is a mix of cement sheet and paliside and rolled steel cement sheet needs refixing

**Elevation (North ground 4.0x2.5)** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Refix cladding	10.00 m2	25.00	250.00
			Damaged finish			
			Paint wall	10.00 m2	29.00	290.00

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Wall framing Timber Frame Timber No Earthquake Damage

General Comments: cement sheet cladding of 4.0 Mtrs north wall is part of fire wall to adjoining unit

**Elevation (West 1st floor 10.5x2.5)** 

**Damage:** Earthquake damage

Require Scaffolding? No

Туре	Material	Damages	Measure	Rate	Cost
Cement Board	Cement sheet	Damaged finish			
		Refix cladding	6.25 m2	25.00	156.25
		Damaged finish			
		Paint wall	6.25 m2	29.00	181.25
		7.	Cement Board Cement sheet Damaged finish Refix cladding Damaged finish	Cement Board Cement sheet Damaged finish Refix cladding 6.25 m2 Damaged finish	Cement Board Cement sheet Damaged finish  Refix cladding 6.25 m2 25.00  Damaged finish

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: cement sheet and palisade cladding

**Elevation (West 2nd floor 9.5x2.5)** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Refix cladding	18.75 m2	25.00	468.75
			Damaged finish			
			Paint wall	18.75 m2	29.00	543.75

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: cement sheet cladding

Elevation (South 3.0x2.51st floor)

Damage: No damage

Require Scaffolding? No

General Comments: steel cladding

Elevation (East 1st floor8.0x2.5)

**Damage:** No damage

Require Scaffolding? No

General Comments: palisade cladding

**Elevation (North 1st floor 2.0x2.5)** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Refix cladding	7.00 m2	25.00	175.00
			Damaged finish			
			Paint wall	7.00 m2	29.00	203.00
Mall formation	Timele en Europe	Time le eur	No Forthernalis Domeson			

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: cement sheet cladding to an adjoining party wall

Elevation (North 2nd floor 3.0x2.5)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Refix cladding	7.50 m2	25.00	187.50
			Damaged finish			
			Paint wall	7.50 m2	29.00	217.50

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: cement sheet cladding return into common wall adjoining unit

Elevation (East 2nd floor 5.0x2.0)

**Damage:** Earthquake damage

Require Scaffolding? Yes

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Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Cement Board	Cement sheet	Damaged finish			
			Refix cladding	10.00 m2	25.00	250.00
			Damaged finish			
			Paint wall	10.00 m2	29.00	290.00
Wall framing	Timber Frame	Timbor	No Earthquake Damage	•		

Wall framing Timber Frame Timber No Earthquake Damage

**General Comments:** cement sheet popping nails

Roof (Membrane and rolled steel)

Damage: No damage

Require Scaffolding? No

General Comments: no access

Foundations (Concrete slab)

Damage: No damage

Require Scaffolding? No

General Comments: laser level floor checked okay

#### **Ground Floor - Lounge (L shaped continues into kitchen)**

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Door (External)	French doors	Aluminium	Cosmetic damage			
			Realign	2.00 No of	90.00	180.00
Floor	Concrete	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	37.92 m2	27.00	1,023.84
Window	Aluminium Awning	Pane single glazed	No Earthquake Damage			
Window	Aluminium Fixed	Pane single glazed	No Earthquake Damage			

**General Comments:** 

#### **Ground Floor - Kitchen (Includes dining room)**

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	Concrete	Tiles	No Earthquake Damage			
Floor	Concrete	Carpet	No Earthquake Damage			
Kitchen joinery	Standard Spec	MDF	No Earthquake Damage			
Range ( Free standing oven )	Electric	Standard Electric	No Earthquake Damage			
Range Hood	Over Head	Standard spec	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	43.68 m2	27.00	1,179.36
Window	Aluminium Awning	Pane single glazed	No Earthquake Damage			
Work top	Kitchen work top	Laminate	No Earthquake Damage			

**General Comments:** Small number of floor tiles chipped, not quake related, chips in laminate bench top, not quake related, information

from occupant, claimant's daughter.

**Ground Floor - Entry** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	Cosmetic Damage			
			Rake out, plaster and paint	2.64 m2	27.00	71.28
Door (External)	Single solid Door	Timber	Structural damage			

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Door (External)	Single solid Door	Timber	Supply and fit single door	1.00 No of	1,170.00	1,170.00
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	Concrete	Tiles	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	16.32 m2	27.00	440.64

**General Comments:** Internal door to cupboard gouge damage not quake related

**Ground Floor - Toilet** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	Concrete	Tiles	No Earthquake Damage			
Hand basin	Wall hung	PVC	No Earthquake Damage			
Toilet	Standard	Standard Spec	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	12.48 m2	27.00	336.96

**General Comments:** Toilet dislodged from seating on tiled floor, caused by contractor clearing drain in street, not quake related. Claimant

seeking repair/compensation from Council.

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

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor Cone	Concrete	Painted dust sealed	Cosmetic damage			
			Grind out and epoxy fill (up to 5mm)	15.00 l/m	60.00	900.00
			Cosmetic damage			
			Paint concrete floor	30.80 m2	34.00	1,047.20
Garage door	Sectional Metal	Steel	Impact damage			
			Adjust door	1.00 No of	120.00	120.00
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	53.28 m2	27.00	1,438.56

#### **General Comments:**

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

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost	
Ceiling	Gib	Paint	Cosmetic Damage				
			Rake out, plaster and paint	2.72 m2	27.00	73.44	
Door (External)	Single glass door	Aluminium	No Earthquake Damage				
Floor	Concrete	Painted dust sealed	Cosmetic damage				
			Grind out and epoxy fill (up to 5mm)	2.50 l/m	60.00	150.00	
Wall covering	Gib	Paint	Cosmetic damage				
			Rake out, plaster and paint	15.84 m2	27.00	427.68	
Wash tub	Single	Stainless Steel	No Earthquake Damage				

**General Comments:** 

**Ground Floor - Stairwell** 

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			

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Floor No Earthquake Damage Chipboard Carpet Stairs (Internal) MDF Box Impact damage Gap fill and paint stringers 5.00 l/m 28.00 140.00 Cosmetic damage Wall covering Gib **Paint** 

Rake out, plaster and paint

31.20 m2

27.00

842.40

**General Comments:** 

First Floor - Hallway (At top of stairs)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Floor	Chipboard	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	13.92 m2	27.00	375.84

**General Comments:** 

First Floor - Bedroom (North west)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Built in wardrobe	Wardrobe	MDF	No Earthquake Damage			
Ceiling	Gib	Paint	Cosmetic Damage			
			Rake out, plaster and paint	18.00 m2	27.00	486.00
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	Chipboard	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	43.20 m2	27.00	1,166.40

Window Aluminium Awning Pane single glazed No Earthquake Damage

General Comments: Cracks in wardrobe wall not quake related

First Floor - Bedroom (North east)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Floor	Chipboard	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	33.60 m2	27.00	907.20
Window	Aluminium Awning	Pane single glazed	No Earthquake Damage			

Window Aluminium Awning Pane single glazed No Earthquake Damage
Window Aluminium Fixed Pane single glazed No Earthquake Damage

General Comments: Internal door removed

First Floor - Stairwell

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Floor	Chipboard	Carpet	No Earthquake Damage			
Stairs (Internal)	Box	MDF	Impact damage			
			Gap fill and paint stringers	5.00 l/m	28.00	140.00
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	52.00 m2	27.00	1,404.00

**General Comments:** 

Second Floor - Bathroom

**Damage:** Earthquake damage

Require Scaffolding? No

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Element	Туре	Material	Damages	Measure	Rate	Cost
Bath	Acrylic	Standard specification	No Earthquake Damage			
Bathroom Sink	Basin	Standard specification	No Earthquake Damage			
Ceiling	Gib	Paint	Cosmetic Damage			
			Rake out, plaster and paint	6.80 m2	27.00	183.60
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	Chipboard	Tiles	Impact damage			
			Remove, dispose and replace tiles	0.25 m2	170.00	42.50
Shower	Cubical shower unit	Acrylic shower	No Earthquake Damage			
Toilet	Standard	Standard Spec	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	23.76 m2	27.00	641.52
Window	Aluminium Awning	Pane single glazed	No Earthquake Damage			
Window	Aluminium Fixed	Pane single glazed	No Earthquake Damage			

**General Comments:** 

Second Floor - Hallway (At top of stairs)

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Floor	Chipboard	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	14.88 m2	27.00	401.76

#### **General Comments:**

Second Floor - Bedroom

**Damage:** Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Door (Internal)	Single Hollow Core	MDF	Cosmetic damage			
			Ease and repaint door/varnish	1.00 No of	130.00	130.00
Floor	Chipboard	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	38.28 m2	27.00	1,033.56
Mindow	Ali malali ma Arradia a	Dana sinala alamad	No Fautherrales Damage			

Window Aluminium Awning Pane single glazed No Earthquake Damage

#### **General Comments:**

#### Fees

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

Name	Duration	<b>Estimate</b>
Scaffold - Erect and Dismantle Scaffold - Per side of elevation	1.00	1,835.00
Scaffold - Weekly Rental	2.00	400.00
Scaffold hire - Mobile single lift aluminium	2.00	300.00
Contents movement fee	1.00	1,224.51

#### Overheads

<u></u>	
Name	<b>Estimate</b>
Preliminary and general	1,713.74
Margin	2,689.50
GST	4,437.67

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### **Scope Of Works Estimate**

#### **Property**

Description	Estimate
Site	0.00
Services	0.00
	0.00

### **Main Building**

Main Building		
Name	Description	Estimate
Exterior	Foundations (Concrete slab)	0.00
	Elevation (East 1st floor8.0x2.5)	0.00
	Elevation (East 2nd floor 5.0x2.0)	540.00
	Elevation (East ground 10.0x2.5)	405.00
	Roof (Membrane and rolled steel)	0.00
	Elevation (North 1st floor 2.0x2.5)	378.00
	Elevation (North 2nd floor 3.0x2.5)	405.00
	Elevation (North ground 4.0x2.5)	540.00
	Elevation (South 3.0x2.51st floor)	0.00
	Elevation (South ground fl 6.0x2.5)	810.00
	Elevation (West 1st floor 10.5x2.5)	337.50
	Elevation (West 2nd floor 9.5x2.5)	1,012.50
	Elevation (West ground 10.5x2.5)	540.00
		4,968.00
Floor	Description	Estimate
First Floor	Bedroom (North east)	907.20
	Bedroom (North west)	1,652.40
	Hallway (At top of stairs)	375.84
	Stairwell	1,544.00
		4,479.44
Ground Floor	Entry	1,681.92
	Internal Garage	3,505.76
	Kitchen (Includes dining room)	1,179.36
	Laundry	651.12
	Lounge (L shaped continues into kitchen)	1,203.84
	Stairwell	982.40

16,453.74

336.96 9,541.36

867.62

401.76 2,432.94

1,163.56

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

Second Floor

Toilet

Bathroom

Bedroom

Hallway (At top of stairs)

Description	Estimate
Scaffold - Erect and Dismantle Scaffold - Per side of elevation	1,835.00
Scaffold - Weekly Rental	400.00
Scaffold hire - Mobile single lift aluminium	300.00
Contents movement fee	1,224.51
	3,759.51

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#### **Overheads**

Total Estimate	34,022.16
	8,840.91
GST	4,437.67
Margin	2,689.50
Preliminary and general	1,713.74
Description	<b>Estimate</b>

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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?	No	No access point except fir small one above garage space only
Under sub floor?	No	Slab
Decline Claim		
Recommend Declining Claim	No	
Next Action:		

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

Nil

#### **File Notes**

Date Created:09/11/2011 09:27Created:Freeman, GregorySubject:Summary

Note: 1990's 3 storey 3 b/r cement sheet and rolled metal clad, butynol and rolled metal roofed dwelling with attached double

garage all on a concrete slab. Minor cracking/ nail popping to cement sheeting, minor cracking to garage slab floor, minor

but numerous internal wall and ceiling cracks to gib board.

**Next Action:** 

**Date Created:** 17/11/2011 03:30 **Created:** Administrator, Alchemy

Subject: COMET sent to EQR on 17/11/2011

Note: COMET sent to EQR on 17/11/2011

**Next Action:** 

**Urgent Works Items** 

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-	-	01				
			um	Acc	Dec	ment
		OIC		733	<b>C33</b>	

Address 66 STRICKLAND STREET, SYDENHAM, CHRISTCHURCH, 8023		EQC Claim Number CLM/2011/1067	
Hazards	Nil		EQC Assessor (L,F) Freeman, Gregory
Inspection Date	09-Nov-2011	Placard No Sticker	EQC Estimator (L,F) Watt, Greg

Claimants					
Name	Home Phone	Work Phone	Mobile Phone	Email Address	
BEERE RUTH					
PATUWAI DIANNE					

Property Detail - Services				
Element	Description / Damage / Repair Strategy	Measure		
Water Supply	Town Connection, Plastic	9 m		
Sewerage	Town Connection, PVC Pipe	9 m		

	Property Detail - Site	
Element	Description / Damage / Repair Strategy	Measure
Land	Exposed, Soil	215 m2
Main Access	Drive, Asphalt	35 m2

MAIN BUILDING	Age Post 1980	Area 144.1m2	Footprint Rectangular	
Structure				
Element	Description / Damage / Repa	ir Strategy	<b>"三"一个"公司"</b>	Measure
Elevation (North	2nd floor 3.0x2.5)	S. F. I. P. A. S. E.	MATERIAL POLICE	
Wall cladding	Cement Board, Cement sheet	(7.50 m2)	Low or to the Control	
	Damaged finish			
	Paint v	vall		7.5 m2
	Refix	cladding		7.5 m2
Wall framing	Timber Frame, Timber (7.50 r	n2)	RECEIPED AND AND ADDRESS.	

Comments: cement sheet cladding return into common wall adjoining unit

Element	Description / Damage / Repair Strategy	Measure
Elevation (East 2	nd floor 5.0x2.0)	Average Park
Wall cladding	Cement Board, Cement sheet (10.00 m2)	
	Damaged finish	
	Paint wall	10 m2
	Refix cladding	10 m2
Wall framing	Timber Frame, Timber (10.00 m2)	

Element	Description / Damage / Repair Strategy	Measure
Elevation (Sou	uth 3.0x2.51st floor)	

Comments: steel cladding

ACTIVITY OF THE PARTY OF THE PA		aim Number CLM/2011/10
Element	Description / Damage / Repair Strategy	Measure
Elevation (East 1		
omments: palisac	le cladding	
Element	Description / Damage / Repair Strategy	Measure
Elevation (North	1st floor 2.0x2.5)	
Wall cladding	Cement Board, Cement sheet (7.00 m2)	
	Damaged finish	
	Paint wall	7 m2
	Refix cladding	7 m2
Wall framing	Timber Frame, Timber (7.00 m2)	
omments: cemen	t sheet cladding to an adjoining party wall	
Element	Description / Damage / Repair Strategy	Measure
Elevation (North		
Wall cladding	Cement Board, Cement sheet (10.00 m2)	BRITARY YEAR
No. of the second	Damaged finish	
	Paint wall	10 m2
	Refix cladding	10 m2
Wall framing	Timber Frame, Timber (10.00 m2)	
omments: cemen	t sheet cladding of 4.0 Mtrs north wall is part of fire wall to adjoining ur	nit
Element	Description / Damage / Repair Strategy	Measure
	1st floor 10.5x2.5)	
Wall cladding	Cement Board, Cement sheet (6.25 m2)	MISSING IN THE
	Damaged finish	
	Paint wall	6.25 m2
	Refix cladding	6.25 m2
Wall framing	Timber Frame, Timber (26.25 m2)	
omments: cemen	t sheet and palisade cladding	
Element	Description / Damage / Repair Strategy	Measure
Elevation (West 2	2nd floor 9.5x2.5)	
Wall cladding	Cement Board, Cement sheet (18.75 m2)	Med Millianie
	Damaged finish	
	Paint wall	18.75 m2
	Refix cladding	18.75 m2
Wall framing	Timber Frame, Timber (23.75 m2)	
omments: cemen	t sheet cladding	
Element	Description / Damage / Repair Strategy	Measure
Elevation (South	ground fl 6.0x2.5)	
	Cement Board, Cement sheet (15.00 m2)	
Wall cladding		
	Cracking to paint	
	Cracking to paint Paint wall	15 m2
		15 m2

<b>EQC Claim Number</b>	CLM/2011/106758
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mments: Refixing	n of cement sheet	
illinents. Itenant	g of comment sheet	
Element	Description / Damage / Repair Strategy	Measure
Elevation (East gr	round 10.0x2.5)	Wind Marin
Wall cladding	Cement Board, Cement sheet (7.50 m2)	
	Damaged finish	
	Paint wall	7.5 m2
	Refix cladding	7.5 m2
Wall framing	Timber Frame, Timber (7.50 m2)	Marie Land
omments: 7.0x2.5	concrete block with 3.0 meters cement sheet	
Element Elevation (West g	Description / Damage / Repair Strategy	Measure
Wall cladding	Cement Board, Cement sheet (10.00 m2)	
vvali cladding	Damaged finish	
	Paint wall	10 m2
E. P. E. S. S.	Refix cladding	10 m2
Wall framing	Timber Frame, Timber (26.25 m2)	
CALL DE LA CALLES	g is a mix of cement sheet and paliside and rolled steel cement sheet n	eeds refixing
Element		Measure
Foundations (Cor		Weasure
	vel floor checked okay	
offilletits. laser ic	ver hoor checked okay	
Element	Description / Damage / Repair Strategy	Measure
Element Roof (Membrane		Measure
	and rolled steel)	Measure
Roof (Membrane	and rolled steel)	Measure
Roof (Membrane omments: no acce	and rolled steel)	Measure
Roof (Membrane and comments: no accent and Floor Room / Element	and rolled steel) ess  Description / Damage / Repair Strategy	
Roof (Membrane and comments: no accent and Floor Room / Element	and rolled steel)	
Roof (Membrane omments: no accertance round Floor Room / Element Lounge L shaped	Description / Damage / Repair Strategy continues into kitchen (L=3.5m W=4.4m H=2.4m)	
Roof (Membrane and comments: no acceptance and Floor Room / Element Lounge L shaped Vindow	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)	
Roof (Membrane a comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)	
Roof (Membrane a comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window Floor	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)	
Roof (Membrane a comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window Floor	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)	
Roof (Membrane a comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window Floor	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage	Measure
Roof (Membrane and comments: no accessoround Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign	Measure
Roof (Membrane and comments: no accessoround Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)	Measure
Roof (Membrane and comments: no accessoround Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage	Measure 2 No of
Roof (Membrane and comments: no accent on acce	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (15.40 m2)	Measure 2 No of
Roof (Membrane and Comments: no access round Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)  Wall covering	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (15.40 m2)	Measure 2 No of
Roof (Membrane and comments: no accent on acce	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (15.40 m2)	Measure 2 No of
Roof (Membrane comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)  Wall covering  Ceiling Room - Additional	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (15.40 m2)	Measure 2 No of
Roof (Membrane comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)  Wall covering  Ceiling Room - Additional	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (15.40 m2)  I Notes:	Measure 2 No of
Roof (Membrane comments: no acceleround Floor Room / Element Lounge L shaped Vindow Window Floor Door (External)  Wall covering  Ceiling Room - Additional	Description / Damage / Repair Strategy  continues into kitchen (L=3.5m W=4.4m H=2.4m)  Aluminium Awning, Pane single glazed (2.00 No of)  Aluminium Fixed, Pane single glazed (1.00 No of)  Concrete, Carpet (15.40 m2)  French doors, Aluminium (2.00 No of)  Cosmetic damage  Realign  Gib, Paint (37.92 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (15.40 m2)  I Notes:  dining room (L=6.1m W=3.0m H=2.4m)	Measure 2 No of

EQC Claim Number	CLM/2011/106758
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Range ( Free standing oven )	Electric, Standard	Electric (1.00 Item)	
Ceiling	Gib, Paint (18.30	) m2)	
Wall covering	Gib, Paint (43.68	3 m2)	What will have
	Cos	metic damage	
		Rake out, plaster and paint	43.68 m2
Work top	Kitchen work top,	Laminate (7.00 m)	
Range Hood	Over Head, Standard spec (1.00 Item)		
Door (Internal)	Single Hollow Core, MDF (1.00 No of)		
Kitchen joinery	Standard Spec, MDF (1.00 Item)		
Room - Comments:		loor tiles chipped, not quake related, chips in la on from occupant, claimant's daughter.	aminate bench top, not quake

#### Room - Additional Notes:

Floor	Concrete, Tiles (2.64 m2)	
Wall covering	Gib, Paint (16.32 m2)	Contract to the second
	Cosmetic damage	TEN MENTER IN
	Rake out, plaster and paint	16.32 m2
Ceiling	Gib, Paint (2.64 m2)	
	Cosmetic Damage	
	Rake out, plaster and paint	2.64 m2
Door (Internal)	Single Hollow Core, MDF (1.00 No of)	
Door (External)	Single solid Door, Timber (1.00 No of)	
	Structural damage	
	Supply and fit single door	1 No of

Room - Comments: Internal door to cupboard gouge damage not quake related

#### Room - Additional Notes:

#### Toilet (L=1.0m W=1.6m H=2.4m)

Floor	Concrete, Tiles (1.60 m2)	
Wall covering	Gib, Paint (12.48 m2)	
	Cosmetic damage	The state of
	Rake out, plaster and paint	12.48 m2
Ceiling	Gib, Paint (1.60 m2)	
Door (Internal)	Single Hollow Core, MDF (1.00 No of)	
Toilet	Standard, Standard Spec (1.00 Item)	
Hand basin	Wall hung, PVC (1.00 Item)	APP TO THE
Room - Comments:	Toilet dislodged from seating on tiled floor, caused by contractor clearing drain quake related. Claimant seeking repair/compensation from Council.	in street, not

**Room - Additional Notes:** 

Internal Garage (L=5.6m W=5.5m H=2.4m)

Floor		EQC Claim Number	CLM/2011/10
FIOOI	Concrete, P	Painted dust sealed (30.80 m2)	
		Cosmetic damage	
		Grind out and epoxy fill (up to 5mm)	15 m
		Paint concrete floor	30.8 m2
Ceiling	Gib, Paint	(30.80 m2)	
Wall covering	Gib, Paint	(53.28 m2)	THE STATE
		Cosmetic damage	
		Rake out, plaster and paint	53.28 m2
Garage door	Sectional M	letal, Steel (1.00 No of)	
		Impact damage	
		Adjust door	1 No of
Door (Internal)	Single Hollo	ow Core, MDF (1.00 No of)	
Room - Additiona	I Notes:		
Laundry (L=1.6n			
Floor	Concrete, F	Painted dust sealed (2.72 m2)	
		Cosmetic damage	0.5
		Grind out and epoxy fill (up to 5mm)	2.5 m
Ceiling	Gib, Paint		
		Cosmetic Damage	
		Rake out, plaster and paint	2.72 m2
Wall covering	Gib, Paint		
		Cosmetic damage	
		Rake out, plaster and paint	15.84 m2
Wash tub	Single, Stai	nless Steel (1.00 Item)	
Door (External)	Single glass	s door, Aluminium (1.00 No of)	
	I Notes:		
Room - Additiona			
Stairwell (L=5.5r	n <b>W</b> =1.0m H=2		
		(5.00 m)	
Stairwell (L=5.5r	n <b>W</b> =1.0m H=2	(5.00 m) Impact damage	
Stairwell (L=5.5r Stairs (Internal)	m <b>W=1.0m H=2</b> Box, MDF	(5.00 m) Impact damage Gap fill and paint stringers	5 m
Stairwell (L=5.5r	m <b>W=1.0m H=2</b> Box, MDF	(5.00 m) Impact damage	5 m
Stairwell (L=5.5r Stairs (Internal)	m <b>W=1.0m H=2</b> Box, MDF	(5.00 m) Impact damage Gap fill and paint stringers  Carpet (5.50 m2)	5 m
Stairwell (L=5.5r Stairs (Internal)	m W=1.0m H=2 Box, MDF Chipboard,	(5.00 m) Impact damage Gap fill and paint stringers  Carpet (5.50 m2) (5.50 m2)	5 m
Stairwell (L=5.5r Stairs (Internal)  Floor Ceiling	m W=1.0m H=2 Box, MDF Chipboard, Gib, Paint	(5.00 m) Impact damage Gap fill and paint stringers  Carpet (5.50 m2) (5.50 m2)	5 m
Stairwell (L=5.5r Stairs (Internal)  Floor Ceiling	m W=1.0m H=2 Box, MDF Chipboard, Gib, Paint	(5.00 m) Impact damage Gap fill and paint stringers  Carpet (5.50 m2) (5.50 m2) (31.20 m2)	5 m
Stairwell (L=5.5r) Stairs (Internal)  Floor Ceiling Wall covering	Box, MDF  Chipboard, Gib, Paint Gib, Paint	(5.00 m) Impact damage Gap fill and paint stringers  Carpet (5.50 m2) (5.50 m2) (31.20 m2) Cosmetic damage	
Stairwell (L=5.5r Stairs (Internal)  Floor Ceiling	Box, MDF  Chipboard, Gib, Paint Gib, Paint	(5.00 m) Impact damage Gap fill and paint stringers  Carpet (5.50 m2) (5.50 m2) (31.20 m2) Cosmetic damage	

Hallway At top of stairs (L=0.9m W=2.0m H=2.4m)

			EQC Claim Number	CLM/2011/106
Floor	Chipboard,	Carpet (1.80 m2)		
Wall covering	Gib, Paint	(13.92 m2)		
		Cosmetic damage		
		Rake out, plaster and paint		13.92 m2
Ceiling	Gib, Paint	(1.80 m2)		
Room - Additional	Notes:			
Bedroom North we	est (L=3.0m \	W=6.0m H=2.4m)		
Window	Aluminium /	Awning, Pane single glazed (2.00 No of)		
Floor	Chipboard,	Carpet (18.00 m2)		
Ceiling	Gib, Paint	(18.00 m2)		
		Cosmetic Damage		
		Rake out, plaster and paint		18 m2
Wall covering	Gib, Paint	(43.20 m2)	A TAPE LA	
		Cosmetic damage		1.500031
		Rake out, plaster and paint		43.2 m2
Door (Internal)	Single Hollo	ow Core, MDF (1.00 No of)	IN THE REST.	
Built in wardrobe	Wardrobe,	MDF (1.43 m2)		
Room - Comments Room - Additional		vardrobe wall not quake related		
Room - Additional Bedroom North ea	Notes: est (L=4.4m V	V=2.6m H=2.4m)		
Room - Additional  Bedroom North ea  Window	Notes: ast (L=4.4m V Aluminium	V=2.6m H=2.4m) Awning, Pane single glazed (1.00 No of)		
Room - Additional  Bedroom North ea  Window  Window	Aluminium	V=2.6m H=2.4m) Awning, Pane single glazed (1.00 No of) Fixed, Pane single glazed (1.00 No of)		
Room - Additional  Bedroom North ea  Window  Window  Floor	Aluminium Chipboard,	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)		
Room - Additional  Bedroom North ea  Window  Window  Floor	Aluminium	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)		
Room - Additional  Bedroom North ea  Window  Window  Floor	Aluminium Chipboard,	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage		20.0
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering	Aluminium Chipboard, Gib, Paint	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint		33.6 m2
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling	Aluminium Aluminium Chipboard, Gib, Paint	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)		33.6 m2
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling	Aluminium Aluminium Chipboard, Gib, Paint	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)		33.6 m2
Room - Additional	Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint S: Internal doc	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)		33.6 m2
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling  Room - Comments  Room - Additional	Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint s: Internal doc	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed		33.6 m2
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling  Room - Comments  Room - Additional	Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint S: Internal doc	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed		33.6 m2
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling  Room - Comments  Room - Additional	Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint s: Internal doc	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed  .0m)  (5.00 m)		33.6 m2
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling  Room - Comments	Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint S: Internal doc	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed  .0m)  (5.00 m)  Impact damage		
Room - Additional  Bedroom North ea  Window Window Floor Wall covering  Ceiling Room - Comments Room - Additional  Stairwell (L=5.5m  Stairs (Internal)	Aluminium Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint s: Internal doc Notes:  Notes:  W=1.0m H=4  Box, MDF	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed  .0m)  (5.00 m)  Impact damage  Gap fill and paint stringers		33.6 m2
Room - Additional  Bedroom North ea  Window Window Floor Wall covering  Ceiling Room - Comments Room - Additional  Stairwell (L=5.5m  Stairs (Internal)	Aluminium Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint S: Internal doc Notes:  Notes:  Chipboard, Chipboard,	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed  .om)  (5.00 m)  Impact damage  Gap fill and paint stringers  Carpet (5.50 m2)		
Room - Additional  Bedroom North ea  Window Window Floor Wall covering  Ceiling Room - Comments Room - Additional  Stairwell (L=5.5m  Stairs (Internal)	Aluminium Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint s: Internal doc Notes:  Notes:  W=1.0m H=4  Box, MDF	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed  .om)  (5.00 m)  Impact damage  Gap fill and paint stringers  Carpet (5.50 m2)  (52.00 m2)		
Room - Additional  Bedroom North ea  Window  Window  Floor  Wall covering  Ceiling  Room - Comments  Room - Additional	Aluminium Aluminium Aluminium Chipboard, Gib, Paint Gib, Paint S: Internal doc Notes:  Notes:  Chipboard, Chipboard,	V=2.6m H=2.4m)  Awning, Pane single glazed (1.00 No of)  Fixed, Pane single glazed (1.00 No of)  Carpet (11.44 m2)  (33.60 m2)  Cosmetic damage  Rake out, plaster and paint  (11.44 m2)  or removed  .om)  (5.00 m)  Impact damage  Gap fill and paint stringers  Carpet (5.50 m2)		

Room -	Additional	Notes:
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Room / Element	Description / Damage / Repair Strategy	Measure
	Om W=3.4m H=2.2m)	modelic
Bath	Acrylic, Standard specification (1.00 Item)	
Window	Aluminium Awning, Pane single glazed (1.00 No of)	
Window	Aluminium Fixed, Pane single glazed (1.00 No of)	
Bathroom sink	Basin, Standard specification (1.00 Item)	TEXT STATE
Floor	Chipboard, Tiles (6.80 m2)	N T W I I I I I I
	Impact damage	
	Remove, dispose and replace tiles	0.25 m2
Shower	Cubical shower unit, Acrylic shower (1.00 m2)	
Wall covering	Gib, Paint (23.76 m2)	
	Cosmetic damage	
	Rake out, plaster and paint	23.76 m2
Ceiling	Gib, Paint (6.80 m2)	
	Cosmetic Damage	Harris H. E.
	Rake out, plaster and paint	6.8 m2
Door (Internal)	Single Hollow Core, MDF (1.00 No of)	
Toilet	Standard, Standard Spec (1.00 Item)	
Room - Additiona	stairs (L=1.0m W=2.1m H=2.4m)	
Room - Additiona  Hallway At top of	stairs (L=1.0m W=2.1m H=2.4m) Chipboard, Carpet (2.10 m2)	
Room - Additiona	stairs (L=1.0m W=2.1m H=2.4m) Chipboard, Carpet (2.10 m2) Gib, Paint (14.88 m2)	
Room - Additiona  Hallway At top of Floor	stairs (L=1.0m W=2.1m H=2.4m) Chipboard, Carpet (2.10 m2) Gib, Paint (14.88 m2) Cosmetic damage	14.88 m <sup>2</sup>
Room - Additional Hallway At top of Floor Wall covering	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage Rake out, plaster and paint	14.88 m2
Room - Additional Hallway At top of Floor Wall covering Ceiling	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering Ceiling	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering Ceiling Room - Additional	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering Ceiling Room - Additional	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional	stairs (L=1.0m W=2.1m H=2.4m) Chipboard, Carpet (2.10 m2) Gib, Paint (14.88 m2) Cosmetic damage Rake out, plaster and paint Gib, Paint (2.10 m2) I Notes:	14.88 m2
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional Bedroom (L=3.0) Window	stairs (L=1.0m W=2.1m H=2.4m) Chipboard, Carpet (2.10 m2) Gib, Paint (14.88 m2) Cosmetic damage Rake out, plaster and paint Gib, Paint (2.10 m2) Il Notes:  m W=5.7m H=2.2m) Aluminium Awning, Pane single glazed (3.00 No of)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional Bedroom (L=3.0) Window Floor	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)  Il Notes:  m W=5.7m H=2.2m)  Aluminium Awning, Pane single glazed (3.00 No of)  Chipboard, Carpet (17.10 m2)	14.88 m2
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional Bedroom (L=3.0) Window Floor	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage Rake out, plaster and paint  Gib, Paint (2.10 m2)  Il Notes:  m W=5.7m H=2.2m)  Aluminium Awning, Pane single glazed (3.00 No of)  Chipboard, Carpet (17.10 m2)  Gib, Paint (38.28 m2)	14.88 m2 38.28 m2
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional Bedroom (L=3.0) Window Floor	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)  Il Notes:  m W=5.7m H=2.2m)  Aluminium Awning, Pane single glazed (3.00 No of)  Chipboard, Carpet (17.10 m2)  Gib, Paint (38.28 m2)  Cosmetic damage	
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional Bedroom (L=3.0) Window Floor Wall covering	stairs (L=1.0m W=2.1m H=2.4m)  Chipboard, Carpet (2.10 m2)  Gib, Paint (14.88 m2)  Cosmetic damage  Rake out, plaster and paint  Gib, Paint (2.10 m2)  I Notes:  m W=5.7m H=2.2m)  Aluminium Awning, Pane single glazed (3.00 No of)  Chipboard, Carpet (17.10 m2)  Gib, Paint (38.28 m2)  Cosmetic damage  Rake out, plaster and paint	
Room - Additional Hallway At top of Floor Wall covering  Ceiling Room - Additional Bedroom (L=3.0) Window Floor Wall covering  Ceiling	stairs (L=1.0m W=2.1m H=2.4m) Chipboard, Carpet (2.10 m2) Gib, Paint (14.88 m2) Cosmetic damage Rake out, plaster and paint Gib, Paint (2.10 m2) I Notes:  m W=5.7m H=2.2m) Aluminium Awning, Pane single glazed (3.00 No of) Chipboard, Carpet (17.10 m2) Gib, Paint (38.28 m2) Cosmetic damage Rake out, plaster and paint Gib, Paint (17.10 m2)	

	EQC Claim Number	CLM/2011/106758
Room - Additional Notes:		

**End Of Assessment** 





## Amended 2011 Scope Change Summary

Claims No:	11/106758	Contractor:	Character Homes	
Claimant:	Ruth Beere/Diane Datuwai	Supervisor:	Dave Baker	
Address:	66 Strickland St	Date:	25/1/12	
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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. Check if there is a June 2011 claim.

Room	No. of Walls	Ceiling	Floor	Amendments to 2011 scope
Stairwell		1		Rake, stop, paint all 3 floors
htry				Strike from scope due to it already being fixed Pool 7/2/12
Toilet ground floor				Fix leak + silicon base of toilet
Garage		1	1	Paint ceiling due to it being part of laundry ceiling Add 5m2 extra floor paint
Bedroom north east		1		Rake, stop, paint
Bathroom 2 <sup>nd</sup> floor				Full tile replacement + plumber to disconnect & reconnect
				SCAFFOLD AROUND WHOLE JOB [3 stories high]
•				
Temporary	Yes	No	Reason	s : Tennents to move out
Accommodation Required:	1			
Contents Removal Required:	Yes	No /		
EQC Sign off:	E TE	1 - 57	S VILL	

# CHARACTER HOMES LTD

Date:	9-Fe	b-12	EQ Cla	nim #		2011/106758	
Owner Name:	Ruth	Beere	Occupa	ant contact d	etails:		66 Strickland St
Phone Mob			Phone:			0	
Stud	r Code	Calc	Unit	Scope \$	Change of Scope \$	Code description	Other Notes
External Walls						<b>三大学的人</b>	<b>以为在基件</b> [14] 在 [14]
NORTH:							
2ND FLOOR	X2	7.5	sq/m	\$263		Prep and apply membrane type paint to masonary surface	
2ND FLOOR		2	hrs	\$90			Refix cladding
	S5	44.5	sq/m	\$668		Assemble & dismantle scaffolding structure in accordance with building code requirements	Total North
	S6	44 5	sq/m	\$178		2 Weeks scaffolding hire	Total North
1ST FLOOR	X2		sq/m	\$245		Prep and apply membrane type paint to masonary surface	
1ST FLOOR		3	hrs	\$135			Refix cladding
GROUND FLR	X2	10	sq/m	\$350		Prep and apply membrane type paint to masonary surface	
GROUND FLR		3	hrs	\$135			Refix cladding
				\$2,063	\$0		
EAST:						The course of	
ID FLOOR	X2	10	sq/m	\$350		Prep and apply membrane type paint to masonary surface	
2ND FLOOR		3	hrs	\$135			Refix cladding
	S5	55	sq/m	\$825		Assemble & dismantle scaffolding structure in accordance with building code requirements	Total East
	S6	55	sq/m	\$220		2 Weeks scaffolding hire	Total East
IST FLOOR	711	p					No damage
GROUND FLR	X2		sq/m	\$263		Prep and apply membrane type paint to masonary surface	
GROUND FLR		2	hrs	\$90		经证明的特征	Refix cladding
				\$1,883	\$0		
WEST:	WE THE		NEW MAN		THE RESERVE		
2ND FLOOR	X2	18.75	sq/m	\$6 <del>5</del> 6 <sub>t</sub>		Prep and apply membrane type paint to	

2ND FLOOR		4	hrs	\$180		MUTURNIE	Refix cladding
t						Assemble & dismantle	CONTRACTOR OF THE PARTY OF THE
						scaffolding structure in accordance with	
	1311					building code	Total West
	S5	55	sq/m	\$825		requirements	
	S6		sq/m	\$220		2 Weeks scaffolding hire	Total West
		- 00	- Comment	4220		Prep and apply	
1ST FLOOR	X2	6.05	aalm	\$219		membrane type paint to	<b>经验的</b>
1ST FLOOR	\Z		sq/m	\$35		masonary surface	Refix cladding
151 FLOOR			hr	\$35		Prep and apply	Tenx clauding
						membrane type paint to	
GROUND FLR	X2		sq/m	\$350		masonary surface	D. C
GROUND FLR		2	hrs	\$90			Refix cladding
COUTU	WO HE AND		O ALE	\$2,575	\$0		
SOUTH:	722						No domogo
ST FLOOR			20000			Prep and apply	No damage
						membrane type paint to	
GROUND FLR	X2		sq/m	\$525		masonary surface	
GROUND FLR		3	hrs	\$135			Refix cladding
				\$660	√ \$0		
Foundations			BANK T			No damage	
				\$0	\$0		
Roof						No damage	at the property was
	40						
				\$0	\$0		
Chimney	W. F.						
				\$0	\$0		
GROUND FLOO	OR						
Lounge L shap	е						
Location:		8	hrs	\$360			Remove / reinstall door unit
							Remove / refit Titan board EAST side to
Size:3.5x4.4x2.4		8	hrs	\$360			allow access
			materia	\$200			A STATE OF THE STA
	W1	37.92	sa/m	\$948	144	Wall - Rake & repair / Paint	
		37.92	34/111	ψ940	10	rallil	

						ELACTIC ALCOHOL	
,				\$1,868	/ \$0		
Kitchen incl di	nina		1000	41,000		STATE OF STREET	PARTY AND DESCRIPTION OF THE PARTY AND PARTY.
Location:	W1	43.68	3 sq/m	\$1,092		Wall - Rake & repair / Paint	
Size:6.1x3.0x2.	4						SAN THE SAN TH
		779			10000		
		J. Lin	12.6				
		1		\$1,092	\$0		
Entry							THE PARTY
Location:	W1	16.32	sq/m	\$408		Wall - Rake & repair / Paint	
Size:2.2x1.2x2.	C1	2.64	sq/m	\$66		Painted Ceiling - Rake & repair / Paint	
						a repair / r aint	External Door removed from scop
		1			De la constantina della consta		
				\$474	\$0		
Toilet							
Location:	W1	12.48	sq/m	\$312		Wall - Rake & repair / Paint	
Size:1.0x1.6x2.4	4	4	hrs		\$240		Plumber to reseal Working & repair leak
			materia		\$100		
Maria S							
	44.05	S TANK				<b>多是对于</b>	
		ACL		\$312	\$340		
Iternal Garage							
ocation:	G1	15	L/m	\$1,425		Epoxy resin horizontal concrete fractures	
Size:5.6x5.5x2.4	G2	30.8	sq/m	\$1,078		Prep and apply membrane paint to masonary surface	
51201010X010X21		00.0		41,010		Prep and apply	Sales Sales
	G2	5	sq/m			membrane paint to	Include side alcove
		3	эцип			masonary surface Painted Ceiling - Rake	
TO SHALL	C1	30.8	sq/m		\$770	& repair / Paint	A CONTRACTOR
	W1	53.28	sq/m	\$1,332		Wall - Rake & repair / Paint	
							Electrical repair Auto Opener (no allowance
The average			bro	\$300 \$180			for replacement) Adjust sectional door
		4	hrs		\$945		Adjust sectional door
	and the			\$4,315	<b>\$945</b>	STATE OF THE PARTY.	
aundry	THE REAL PROPERTY.			THE PARTY OF THE P			

						Epoxy resin horizontal	
Size:1.6x1.7x2.4	G1	2.5	L/m	\$238		concrete fractures	A STATE OF STATE OF
0,20,110,111			1460	Jan 2 bill		Painted Ceiling - Rake	No. Person 1982
	C1	2.72	sq/m	\$68		& repair / Paint	
	W1	45.04		0000		Wall - Rake & repair /	THE REAL PROPERTY.
	VVI	15.84	sq/m	\$396		Paint	
							<b>原 4887 图 图 图 图</b>
	LIVE .	1					
				\$702	/ \$0		
Stairwell							CARLES AND
		1400	B NOT			Joinery & Trim 150-	
						300mm width.	Gap fill & paint stringer
Location:	J6	5	L/m	\$75		Preparation and finish with Enamel paint.	
Location.	00	3	L/III	410		Painted Ceiling - Rake	
Size:5.5x1.0x2.4	C1	5.5	sq/m		\$138	& repair / Paint	All 3 floorstobe included
	14/4			-		Wall - Rake & repair /	* 3 ( ) ( )
	W1	31.2	sq/m	\$780		Paint 2.0m height mobile	
						scaffolding, weekly hire	
	S2	2	wkly	\$320	STATE OF THE PARTY	3, 30, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
			All the second			<b>《大学》</b>	<b>学</b> 的一种大学的企业
				\$1,175	\$138		
FIDOT FI COD				ψ1,175	\$100		
FIRST FLOOR							
Hallway Top of	stairs					Mall Dala Caracia /	THE PERSON NAMED IN
Location:	W1	13.92	sa/m	\$348		Wall - Rake & repair / Paint	
Size:0.9x2.0x2.4		10.02	Oqiiii	40.0			
SIZE.U.9XZ.UXZ.4							
			Take.				
						Marie House	
				\$348	\$0		
edroom North	West			No state of		AND THE RESERVE	
						Painted Ceiling - Rake	<b>沙里</b> (12) (12) (13)
Location: NW	C1	18	sq/m	\$450		& repair / Paint	
Sizo:3 Ove Ove	W1	12.0	sq/m	\$1,080		Wall - Rake & repair /	
Size:3.0x6.0x2.4	VV 1	43.2	sq/III	\$1,000		Paint	
				ALC: NO.			
	TEV	1					
	4116			100	300		
		Fail	1000	\$1,530	\$0		<b>表演世界级</b>
Bedroom North	East					VELY HALLS	Salan Market Napole
						Wall - Rake & repair /	
Location: NE	W1	33.6	sq/m	\$840		Paint	
0:4 4 0 0 0	C1	44.44			6000	Painted Ceiling - Rake	
Size:4.4x2.6x2.4	C1	11.44	sq/m		\$286	& repair / Paint	
			77.00				
						和学的第二人	
	1			2000		The state of the s	

5.5	sq/m	\$840 \$75 \$1,300 \$1,375	\$138 \$138 \$1,258	Joinery & Trim 150- 300mm width. Preparation and finish with Enamel paint. Wall - Rake & repair / Paint Painted Ceiling - Rake & repair / Paint	Gap fill & paint stringe
5.5	sq/m	\$1,300	\$138 \$138 \$1,258	300mm width. Preparation and finish with Enamel paint. Wall - Rake & repair / Paint Painted Ceiling - Rake & repair / Paint  Lift existing tiles & Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	Gap fill & paint stringe
5.5	sq/m	\$1,300	\$138 \$138 \$1,258	300mm width. Preparation and finish with Enamel paint. Wall - Rake & repair / Paint Painted Ceiling - Rake & repair / Paint  Lift existing tiles & Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	Gap fill & paint stringe
6.8	sq/m		\$138 <b>\$138</b> <b>\$1,258</b>	Paint Painted Ceiling - Rake & repair / Paint  Lift existing tiles & Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	
6.8	sq/m		\$138 <b>\$138</b> <b>\$1,258</b>	Painted Ceiling - Rake & repair / Paint  Lift existing tiles & Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	
	sq/m	\$1,375	\$1,258	Lift existing tiles & Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	
	sq/m			Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	
	sq/m			Replace with new floor Tiles NOTE: Additional cost of \$70/m2 for waterproof membrane	
					THE RESERVE OF THE PARTY OF THE
			0010		Plumber remove to refi
	THE RESERVE AND ADDRESS OF THE PARTY OF THE		\$240	Wall - Rake & repair /	WC
23.76	sq/m	\$594		Paint Painted Ceiling - Rake	
6.8	sq/m	\$170		& repair / Paint	
		\$764	<b>√</b> \$1,498		
14.88	sq/m	\$372		Wall - Rake & repair / Paint Painted Ceiling - Rake	
2.1	sq/m		\$53	& repair / Paint  3.0m height mobile	
2	wkly			scaffolding, weekly hire	
			1		
		\$372	\$503		
	sq/m	\$957			
38.28		\$180		Repair and prep joinery or trim / Enamel paint	Ease & repaint door / varnish
		38.28 sq/m		38.28 sq/m \$957	38.28 sq/m \$957 Wall - Rake & repair / Paint Ease & adjust joinery / Repair and prep joinery or trim / Enamel paint

4							
						24124765	
				\$1,137	\$(		
Other	100		No.			CHEST BUT BY	
Location:							
Size:							
	-					THE RESERVE OF THE PARTY OF THE	(中华文·大学·1987)
				\$0	\$0		
04-1		C-0.00000000000000000000000000000000000	348 8	\$0	\$(		
Stairwell							
Location:	4						
Size:							
			The state of				
	200						
	William	176 4					
34. 15.				\$0	\$0		
Toilet 1						E PARTER TOLE	
Location:	12						
Size:							
	N. P.			\$0	\$0		
Toilet 2							
_ocation:	715						
Size:		10/1/10					
SIZO.							
				\$0	\$0		
101				<b>\$</b> 0	ΨU		MANY SERVICE SERVICES
Prep / Clean	Section 1	Ch Charles					
		Lal	bour	\$840			8 hrs prep 16 hrs clean
		Ma	iteria	\$296			30sq/m Ram board hard floor protector, 125sq/m Sellotape carpet cover plastic
				\$1,136	V \$0		And the second place of the second se
Outbuildings						2000年表示1000	
Juthunungs				<b>建建工</b>			
				00			
				\$0	\$0		
Services			THE RESERVE TO SERVE THE PARTY OF THE PARTY	THE RESERVE OF THE PARTY OF THE			

Removals	6 hrs	\$270			CH to move furniture to suit. Owner may stay or move out.
		###### \$1,867 ######		Sub Totals Plus 7.5% margin Totals	
\$28,736.5			######	Combined Totals	olus GST

\$30,891.7

Total Scope Detail & Cost

## **WORKS ORDER**



TO: Character Homes	
· PO Box 5415	
Papanin, Christohurch	
Ace no EQRCOIDI	

ORDER NUMBER

**EQW** 03760

Please quote on all invoices, correspondences etc

Authorised by: BFall

Date:

DATE OF ISSUE	PROJECT SUPERVISOR	TELEPHONE NUMBER	HUB NUMBER	HUB CODE
10-01-12	Pave Batter		E 009	Hub 6
EQC CLAIM NUMBER	DESCRIPTION OF WORK BE INCREASED OR VA CONSTRUCTION'S PRIOR CO	(S TO BE UNDERTAKEN RIED IN ANY MATERIA DISSENT	- THE SCOPE OF WO	OUT FLETCHER (WKS)

2011	106758	66	STRI	CKLAND	STRECT	11-04-12	\$30,	94.00 +
						•		
					e. North	William A.		
E 2/3					- Carlon			
PRICING (ex	cl GST)							
AGREED FIXED	PRICE	\$		or refer attach	ment			
SCHEDULE OF	RATES			refer attachme	ent			
HOURLY RATES	5							
TRADE QUA	LIFIED	(i.e. carpe	nter)	\$	p/h			
EXPERIENCE	ED	(not trade	qualified)	\$	p/h			
LABOURER		\$	p/h					
APPRENTIC		\$	p/h				The second	

On behalf of Fletcher Construction as agent for Earthquake Commission

Please send all invoices and correspondence to: The Fletcher Construction Company Limited as agent for Earthquake Commission

<sup>11</sup> Deans Avenue, PO Box 80105, Riccarton, CHRISTCHURCH 8440.

Telephone +64 3 341 9900, Facsimile +64 3 343 4167

#### FLETCHERS WORKS ORDER SUPPLEMENTARY CONTRACT INFORMATION

Your sub contract Order, Ref EQW 03760 for the property located at 66 Strickland Street, Sydenham, Christchurch, is deemed to include all works referenced within the EQC Scope Assessment(s) (Ref dated 9 Nov 2011), Your Sub Contract Quotation dated 9 Feb 2012 and any additional information or documents noted in the additional information column below.

All works carried out by yourselves or any designated sub-contractor you might employ shall comply with all current Building, Statutory and Local Authority regulatory requirements, current codes of practice and good standards of workmanship.

While it is not your responsibility for the obtaining of relevant building consents, It is your responsibility to ensure that any required Consents are in place (either with Fletchers or the relevant appointed Consultant) prior to commencing work.

The Contract price stated within the Works order is deemed to be a fully inclusive, lump sum price to undertake the works as detailed within the EQC Scope assessment. No addition to the contract price will be entertained unless additional works are identified during the construction works.

Any works deemed additional to the original order need to be backed up with a variation order, issued only by the EQC Department of the Middleton team. This Variation needs to be referenced when invoicing for works. Any variation issued by any other person will <u>not</u> be deemed valid and will subsequently be refused for any application for payment.

This Document is to be used as an addition to the Standard Short Form Agreement <u>not</u> as a replacement. Any contradiction found between the 2 documents, the Standard Short Form Agreement will take precedence.

#### Clearing

The Contractor is responsible for keeping plots that they are working on clean throughout their works. Clearing up, removing waste materials resulting from executing their trade process, and removing surplus materials to the next area as building proceeds, is the contractors' responsibility.

#### **Additional Information**

(These items are deemed to be considered part of the Works order and are included/excluded as necessary from the order)
Scope Change Summary 25 Jan 2012
TTOK

Signed:

Name: Barry Fadden

Wednesday, 11 April 2012

### Variations to WO repairs



Claims No:	2011/106758	Customer:	RUTH BUSES
Address	66 STRICKLAND ST.	Contractor:	CHARACTER HOMES
Date:	14/5/12	Supervisor:	DAUG BAKOR

	Price Breakdo	wn		
Item	Variation on full scope	Qty	Rate	Amount
7	HARDIUS T/S UNDERLAY	6.8m	7.5 %	421.60
		MARGIN	7.5%	31.60
			7.1.1	
			Total variation excluding GST	453 22

The following variations to substantive repairs that be agreed by EQC before work is undertaken.

Signature of Contractor

Signature of Supervisor:

Signature of EQC:

Print name EQC:

Date: 14/5/12

C6-029 Rev C

### Schedule E4 Defects Liability Certificate

Contract: ~ Fletchers EQR

Claim Number: ~ CLM/2011/106758

Location: ~ 66 Strickland Street

#### **End of Defects Liability period**

The Principal is required to issue a Defects Liability Certificate. The NBC SW Standard Conditions rule 13.1 states that:

The Principal must certify to the Contractor when in relation to the Contract Works or a Separate Section of them:

- (a) the Defects Liability Period has ended; and
- (b) the Contractor has completed all minor omissions and corrected all minor defects referred to in rule 12.1; and
- (c) the Contractor has completed agreed deferred work.

#### **This Certificate**

This is to certify that in accordance with rule 13.1, the above named Contract Works the Defects Liability Period has ended, all deferred work has been completed and all defects have been corrected

The issuing of this certificate does not affect the Contractor's liability to fulfil any obligation in the Contract which remains unperformed or not properly performed.

The Principal has used all reasonable care and skill in the preparation of this Certificate

The certificate cannot be relied on for any other purpose.

Signed by/date:

///11/12

(Date signed)

Note: For the purposes of this contract the Principal is represented by the Hub Supervisor.





### Project Sign - Off Form:

Claim Number:	2011	106758
	-	

RUTH BOSERS DIANNE PATUWAI

66 STRICKLAND ST. Home Owner:

Street Address:

CAARACTOR HOMES. Contractor:

#### **Completion Certificate:**

This is to advise that the earthquake repair work performed under this contract has been reviewed and it has been agreed that works has been completed to their satisfaction as per EQC Scope and EQC Variations.

The Homeowner/Occupant acknowledges that they will notify the Supervisor prior to the expiration of three months from the date of this Certificate of any defects arising from the repair work which requires remedying and will permit the Contractor to perform such repairs.

Powner/Agent Signature:  Rece	Bene	17/7/201
Print Name	Signature	Date
> Fletchers Construction Compa	ny LTD Signature:	
Print Name	X // Signature	17/7/12 Date
> Contractor Signature:		
Cam Lewthernite	X Blewtherails	

#### Contractor's Producer Statement for Construction PS3

Contract:

~ 2011 / 106758

Location:

~ 66 Strickland St

Issued by

Contractor:

~ CHARACTER HOMES LTD

LBP Licence No

**RMBF 6508** 

#### Preamble

The Contractor is required to complete this Producer Statement for Construction PS3 within 5 days of the completion of the Contract Works and issue it the the Hub Supervisor.

This Producer Statement will be relied upon to confirm that the Building Works has, to the best of the Contractors knowledge, been performed in compliance with the NZ Building Code.

I ... CHARACTER HOMES LTD...... (name of LBP) undertook or supervised the following building work and confirm that I am satisfied on reasonable grounds where a building consent is applicable, in compliance with the Building Consent.

#### Description of the work covered by this statement:

Claim Number: .... 2011 / 106758

Signed by/date:

(Date signed)



**Subcontract Payment Certificate Items** 



Project

Agreement

**Hub 6 Middleton Contract Works** 

Subcontractor Character Homes Limited

Character Homes Limited (S061) - Hub 6 Middleton (E009)

Printed By: EQR\BarryF

Certified Date 26-Jul-2012

Certificate Number

13

#### **Subcontract Works Paid on this Certificate**

EQC Claim No	Address	Item Value	This Cert	Previous Cert	Cert To Date	Claim To Date	UnCertified	Comments
CLM/2011/106758	66 STRICKLAND STREET, SYDENHAM	31,347.22	31,347.22	0.00	31,347.22	31,347.22	0.00	00116645

Subcontract Works Paid on this Certificate Total

## Released under the Official Information Act 1982 EQR Property Overview Report

Company	Fletcher EQR (division of I	FCC) as agent for EQC								Printed Date	e: 26-04-2018
EQC Property ID	Property Address		Vulne	erable?	Property F Stat	us	Property Finalisa	tion Indicator			
2010162209	66 STRICKLAND STREE	T, SYDENHAM			F3 - Complete &	k Finalised	Some Finalisatio	n has taken pla	ce		
Main Contractor:	CLOSED OUT-Character	Homes Limited ****** (S061)			Property F2'd By	<u>:</u>	Lorcan Grogan		F2 Complete	ed Date:	21-04-2015
Cont Managing Hul	: <unallocated></unallocated>	, ,	Not V	ulnerable	Property F3'd By	<b>:</b>	System Generated	d Finalisation	F3 Complete	ed Date:	07-05-2015
Adjustments											
•			Unmapped	Unmanned Original Budget		et	Budget Variation			Gross	Gross
EQC Claim Number	er + Address	Project Status	Adjmt Lines	Total OB	Allocated	Unallocate	ed Total BV	Allocated	Unallocated	Claimed	Certified
CLM/2011/106758	66 STRICKLAND STREET	E009 F3	0	30,894.00	30,894.00	0.0	00 543.22	543.22	0.00	31,437.22	31,437.22
CLM/2012/021990	66 STRICKLAND STREET	No Adjustments fo	r this Claim	0.00	0.00	0.0	0.00	0.00	0.00	0.00	0.00
Property Total			0	30,894.00	30,894.00	0.0	00 543.22	543.22	0.00	31,437.22	31,437.22
Assignments											
EQC Claim Number	er + Address			Subcontractor			Workflow	Contractor	Adjustment	Gross	Gross
	CC + Hub Status	Assignment		<b>Hub Comment</b>	s		Status	Quote	Line Count	Claimed	Certified
CLM/2011/106758	66 STRICKLAND STREET	Emergency Works - Prima	ry	CLOSED OUT	-A & A Coombs E S071)	Builders	COMPLETIONS	90.00	1	90.00	90.00
	Allocated To Hub -> Claim File	e Review Complete		Adjust door so it closes properly and locks							
CLM/2011/106758	66 STRICKLAND STREET	Substantive Works - Prima	ıry	CLOSED OUT ****** (S061)	-Character Home	s Limited	COMPLETIONS	31,347.22	5	31,347.22	31,347.22
	Transmitted To Hub -> Claim	File Review Complete		Awaiting sign o	off date. Variation	included in fi	nal total.				
CLM/2012/021990	66 STRICKLAND STREET	Clean Heat Works - Install		<unassigne< td=""><td>D&gt;</td><td></td><td>NOT REQUIRED</td><td>0.00</td><td>0</td><td>0.00</td><td>0.00</td></unassigne<>	D>		NOT REQUIRED	0.00	0	0.00	0.00
	Allocated To Hub -> Not Requ	uired - No Heat Required			112 event and Rut		eating was damaged a heat pump				

No Works Orders on this Property

**Property Total** 

31,437.22

31,437.22

31,437.22

## Released under the Official Information Act 1982 EQR Property Overview Report

Fletcher EQR (division of FCC) as agent for EQC **EQC Property ID Property Address** Vulnerable? **Property F Status Property Finalisation Indicator** 2010162209 **66 STRICKLAND STREET, SYDENHAM** F3 - Complete & Finalised Some Finalisation has taken place CLOSED OUT-Character Homes Limited \*\*\*\*\*\* (S061) Main Contractor: Property F2'd By: Lorcan Grogan F2 Completed Date: 21-04-2015 Cont Managing Hub: <UNALLOCATED> Not Vulnerable Property F3'd By: System Generated Finalisation F3 Completed Date: 07-05-2015 Claims / Certs / Payables S071 CLOSED OUT-A & A Coombs Builders Limited \*\*\*\*\*\* Claim No This Claim **EQC Claim Num** Line Type **Approval Type** Claimed By Remaining **Claim Date** Emergency Under 2k (Delegated) 9 20-May-2011 CLM/2011/106758 E2Emg BV \$90.00 EQR\LeeroyC \$0.00 **EQC Claim Num Approval Type Cert No Certified By Remaining Certified Date** This Cert Cert Line Notes Line Type CLM/2011/106758 E2Emg BV Emergency Under 2k (Delegated) 9 EQR\LeeroyC \$0.00 20-May-2011 \$90.00 CLOSED OUT-A & A Coombs Builders Limited \*\*\*\*\*\* Total S071 **Claims** \$90.00 Certs \$90.00 Payables \$0.00 **CLOSED OUT-Character Homes Limited \*\*\*\*\*\*** S061 **EQC Claim Num Approval Type** Claim No Claim Date This Claim Line Type Claimed By Remaining **Substantive Works** 13 CLM/2011/106758 Subst OB EQR\BarryF \$0.00 26-Jul-2012 \$30,894.00 13 CLM/2011/106758 Subst BV Variation EQR\BarryF \$0.00 26-Jul-2012 \$453.22 **EQC Claim Num** Line Type **Approval Type Cert No Certified By** Remaining Certified Date This Cert Cert Line Notes CLM/2011/106758 Subst OB Substantive Works 13 EQR\BarryF 26-Jul-2012 \$30,894.00 00116645 \$0.00 EQR\BarryF CLM/2011/106758 Subst BV 13 \$0.00 26-Jul-2012 \$453.22 00116645 Variation **CLOSED OUT-Character Homes Limited \*\*\*\*\*\* Total Claims** \$31,347.22 Certs \$31,347.22 Payables \$0.00 **Property Total Claims** \$31,437.22 Certs \$31,437.22 Payables \$0.00

No Open Complaints / Remedial Issues on this Property

Company

Finalisation Documents							
EQC Claim Number	Document Type	Hub Zone	File Last Modified Date				
CLM/2011/106758	Defects Liability Certificate	Middleton Hub	15/06/2013				
CLM/2011/106758	Construction Completion Inspection	Middleton Hub	15/06/2013				
Property Total				Finalisation Documents Present: 2			

Printed Date: 26-04-2018

## Released under the Official Information Act 1982 EQR Property Overview Report

Company Fletcher EQR (division of FCC) as agent for EQC Printed Date: 26-04-2018

EQC Property ID	Property Address	Vulnerable?	Property F Status	Property Finalisation Indicator		
2010162209	66 STRICKLAND STREET, SYDENHAM		F3 - Complete & Finalised	Some Finalisation has taken place	•	
Main Contractor:	CLOSED OUT-Character Homes Limited ****** (S061)		Property F2'd By:	Lorcan Grogan	F2 Completed Date:	21-04-2015
Cont Managing Hub:	<unallocated></unallocated>	Not Vulnerable	Property F3'd By:	System Generated Finalisation	F3 Completed Date:	07-05-2015

No Technical Services Referrals on this Property

Asbestos	s Test Info	ormation						
EQC Claim Number		Claim Address	Asbestos Test Required?	Asbestos Test Result				
CLM/2011/	/106758	66 STRICKLAND STREET	<not specified=""></not>	<not specified=""></not>				
CLM/2012/	2/021990	66 STRICKLAND STREET	<not specified=""></not>	<not specified=""></not>				
Property T	Total						Number of Claims:	2
Contracto	ors							
Contracto	or		Accreditation Status	Accreditation Number	Classification	Type of Work on the F	Property	
S061 (	CLOSED O	UT-Character Homes Limited ******	No longer wishes to work	EQRC0101	Main Contractor	Substantive Works		
S071 (	CLOSED O	UT-A & A Coombs Builders Limited ******	Accredited	EQRC0564	Main Contractor	<b>Emergency Works</b>		
Property T	Total						Number of Contractors:	2