

EARTHQUAKE RECOVERY (EQR) DOCUMENTATION

The documents within the Earthquake Recovery Documentation section, encompass all works completed under the Canterbury Home Repair Programme (CHRP). These contain assessments, contractor quotes, work orders and sign offs.



ECR Property Overview Repolities

Company	Fletcher EQR (division o	f FCC) as agent for E	EQC								Printed Date	e: 26-04-2018
EQC Property ID	Property Address			Vulne	erable?	Property F Stat	us	Property Finalisa	tion Indicator			
2010042534	37 SUGDEN STREET, S	SPREYDON				F3 - Complete 8	k Finalised	Some Finalisation	n has taken pla	ce		
Main Contractor:	CLOSED OUT-Maintain	Canterbury Limited *	***** (S24	1)		Property F2'd By	r.	System Generated	Finalisation	F2 Complete	d Date:	28-04-2015
Cont Managing Hub	: <multiple></multiple>			Not V	ulnerable	Property F3'd By	r.	System Generated	Finalisation	F3 Complete	d Date:	07-05-2015
Adjustments												
				Unmapped		Original Budge	et		Budget Variatio	n –	Gross	Gross
EQC Claim Number	r + Address	Project	Status	Adjmt Lines	Total OB	Allocated	Unallocate	ed Total BV	Allocated	Unallocated	Claimed	Certified
CLM/2010/042534	37 SUGDEN STREET	E009	F3	0	0.00	0.00	0.0	00 1,307.22	1,307.22	0.00	1,307.22	1,307.22
CLM/2011/065025	37 SUGDEN STREET	E009	F3	0	3,770.19	3,770.19	0.0	0.00	0.00	0.00	3,639.75	3,639.75
CLM/2011/204162	37 SUGDEN STREET	E009	F3	0	31,741.63	31,741.63	0.0	00 1,019.86	1,019.86	0.00	32,761.49	32,761.49
Property Total				0	35,511.82	35,511.82	0.0	00 2,327.08	2,327.08	0.00	37,708.46	37,708.46
Assignments												
EQC Claim Number	r + Address				Subcontractor			Workflow	Contractor	Adjustment	Gross	Gross
	CC + Hub Status	Assignment			Hub Comments	S		Status	Quote	Line Count	Claimed	Certified
CLM/2010/042534	37 SUGDEN STREET	Substantive Wor	rks - Prima	агу	<unassigned< td=""><td>)></td><td></td><td>CENTRAL OFFICE</td><td>0.00</td><td>0</td><td>0.00</td><td>0.00</td></unassigned<>)>		CENTRAL OFFICE	0.00	0	0.00	0.00
	Removed -> Not Required -	Superseded			2011/204162 T	O SUPERSEDE	THIS CLAIM					
CLM/2010/042534	37 SUGDEN STREET	Emergency Wor	ks - Prima	ıry	CLOSED OUT- ****** (s610)	Karos Construct	ion Limited	COMPLETIONS	0.00	1	1,307.22	1,307.22
	Allocated To Hub -> Awaiting	g Claim File Review				otally removed ba	se of fire lev	eled				
CLM/2011/065025	37 SUGDEN STREET	Clean Heat World	ks - Instal		CLOSED OUT-	Smiths City Sou tra ****** (S352)		COMPLETIONS	0.00	5	3,639.75	3,639.75
	Allocated To Hub -> Claim F	ile Review Complete)		installed waiting	g on invoice						
CLM/2011/204162	37 SUGDEN STREET	Substantive Wor	rks - Prima	ary	CLOSED OUT-		oury Limited	COMPLETIONS	31,844.08	11	27,951.49	27,951.49
	Transmitted To Hub -> Clain	n Filo Doviou Compl	oto		***** (S241) Variation \$644.	60						
CLM/2011/204162	37 SUGDEN STREET	Clean Heat Worl			<unassigned< td=""><td></td><td></td><td>NOT REQUIRED</td><td>0.00</td><td>0</td><td>0.00</td><td>0.00</td></unassigned<>			NOT REQUIRED	0.00	0	0.00	0.00
	Allocated To Hub -> Not Red	quired - Information (Only		CREATED FOR E009 - 5/1/15 E		Installed un	der claim 11/065025				
CLM/2011/204162	37 SUGDEN STREET	Clean Heat World	ks - Buildi	ng Works			oury Limited	COMPLETIONS	0.00	4	4,810.00	4,810.00
	Allocated To Hub -> Awaiting	g Claim File Review			ADDED FOR P	A MAPPING						
Property Total									31,844.08	21	37,708.46	37,708.46

No Works Orders on this Property

ECR Property Overview Reports

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		
2010042534	37 SUGDEN STREET, SPREYDON		F3 - Complete & Finalised	Some Finalisation has taken place	•	
Main Contractor:	CLOSED OUT-Maintain Canterbury Limited ****** (S241)		Property F2'd By:	System Generated Finalisation	F2 Completed Date:	28-04-2015
Cont Managing Hub:	<multiple></multiple>	Not Vulnerable	Property F3'd By:	System Generated Finalisation	F3 Completed Date:	07-05-2015

s610	CLOSED OUT-K	aros Construction Limited ******								
EQC Claim Num	Line Type	Approval Type	Claim No	Claimed By	Remaining	Claim Date	This Claim			
CLM/2010/042534	CleanH Emerg BV	CleanHeat Emergency Works	1	EQR\TomF	\$0.00	30-Jun-2011	\$1,307.22			
EQC Claim Num	Line Type	Approval Type	Cert No	Certified By	Remaining	Certified Date	This Cert	Cert Line N	otes	
CLM/2010/042534	CleanH Emerg BV	CleanHeat Emergency Works	1	EQR\TomF	\$0.00	30-Jun-2011	\$1,307.22			
s610 CLOSED	OUT-Karos Constru	ction Limited ****** Total				Claims	\$1,307.2	22 Certs	\$1,307.22 Payables	\$0.0
M000	Materials									
EQC Claim Num	Line Type	Approval Type	Transaction Type	Internal Ref	CAS Batch	CAS Date	Line Value	Invoice No		
CLM/2011/065025			Creditors Invoices	EQ1106057MH-03	711	30-May-2011	\$130.44	385245		
M000 Materials	Total					Claims	\$0.0	0 Certs	\$0.00 Payables	\$130.4
S352	CLOSED OUT-S	miths City Southern Limited t/a A	lectra *****							
EQC Claim Num	Line Type	Approval Type	Claim No	Claimed By	Remaining	Claim Date	This Claim			
CLM/2011/065025	CleanH OB	CleanHeat Appliance	8	EQR\BarryF	\$0.00	03-May-2012	\$3,639.75			
EQC Claim Num	Line Type	Approval Type	Cert No	Certified By	Remaining	Certified Date	This Cert	Cert Line N	otes	
CLM/2011/065025	CleanH OB	CleanHeat Appliance	8	EQR\BarryF	\$0.00	03-May-2012	\$3,639.75	3207110409	918	
S352 CLOSED	OUT-Smiths City So	uthern Limited t/a Alectra ****** To	otal			Claims	\$3,639.7	'5 Certs	\$3,639.75 Payables	\$(

EQRªProperty Overview Reports

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

EQC Property ID	Property Addre	ss		Vulnerable?	Property Finalisation Indicator					
2010042534	37 SUGDEN ST	REET, SPREYDON			F3 - Complete & Finalised	Some Finalisat	ion has taken	place		
Main Contractor:	CLOSED OUT-N	Maintain Canterbury Limited ****** (S	241)		Property F2'd By:	System General	ted Finalisation	F2	Completed Date:	28-04-2015
Cont Managing Hub:	<multiple></multiple>			Not Vulnerable	Property F3'd By:	System General	ted Finalisation	F3	Completed Date:	07-05-2015
S241	CLOSED OUT-N	Maintain Canterbury Limited ******								
EQC Claim Num	Line Type	Approval Type	Claim N	o Claimed	By Remaining	g Claim Date	This Claim			
CLM/2011/204162	CRP BWorks OB	CRP Building Works	74	EQR\Ale	xU \$0.0	0 11-Oct-2012	\$4,810.00			
CLM/2011/204162	Subst OB	Substantive Works	74	EQR\Ale	xU \$0.0	0 11-Oct-2012	\$27,034.08			
CLM/2011/204162	Subst BV	Variation	74	EQR\Ale	xU \$0.0	0 11-Oct-2012	\$375.18			
CLM/2011/204162	Subst OB	Substantive Works	74	EQR\Ale	xU \$0.0	0 11-Oct-2012	-\$102.45			
CLM/2011/204162	Subst BV	Variation	77	EQR\Ale	xU \$0.0	0 31-Oct-2012	\$644.68			
EQC Claim Num	Line Type	Approval Type	Cert No	Certified	By Remaining	G Certified Date	This Cert	Cert Line	Notes	
CLM/2011/204162	CRP BWorks OB	CRP Building Works	69	EQR\Ale	xU \$0.0	0 11-Oct-2012	\$4,810.00	INV#105	7	
CLM/2011/204162	Subst OB	Substantive Works	69	EQR\Ale	xU \$0.0	0 11-Oct-2012	\$27,034.08	INV#105	7	
CLM/2011/204162	Subst BV	Variation	69	EQR\Ale	xU \$0.0	0 11-Oct-2012	\$375.18	INV#105	7 VOMHQS3032	
CLM/2011/204162	Subst OB	Substantive Works	69	EQR\Ale	xU \$0.0	0 11-Oct-2012	-\$102.45	INV# 105	57CR	
CLM/2011/204162	Subst BV	Variation	72	EQR\Ale	xU \$0.0	0 01-Nov-2012	\$644.68	INV# 105	57V	
S241 CLOSED C	OUT-Maintain Cante	erbury Limited ****** Total				Claims	\$32,761.4	49 Certs	\$32,761.49 Payables	\$0.00
Property Total						Claims	\$37,708.4	l6 Certs	\$37,708.46 Payables	\$130.44

No Open Complaints / Remedial Issues on this Property

Finalisation Doc	Finalisation Documents								
EQC Claim Number	Document Type	Hub Zone	File Last Modified Date						
CLM/2011/204162	Defects Liability Certificate	Middleton Hub	05/07/2013						
CLM/2011/204162	Final Account Agreement	Middleton Hub	05/07/2013						
CLM/2011/204162	Final Account Agreement		05/09/2015						
CLM/2011/204162	Construction Completion Inspection	Middleton Hub	05/07/2013						
Property Total				Finalisation Documents Present:	4				

EQR*Property Overview*Report82

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		
2010042534	37 SUGDEN STREET, SPREYDON		F3 - Complete & Finalised	Some Finalisation has taken place)	
Main Contractor:	CLOSED OUT-Maintain Canterbury Limited ****** (S241)		Property F2'd By:	System Generated Finalisation	F2 Completed Date:	28-04-2015
Cont Managing Hub:	<multiple></multiple>	Not Vulnerable	Property F3'd By:	System Generated Finalisation	F3 Completed Date:	07-05-2015

No Technical Services Referrals on this Property

Property Total

Asbestos '	Asbestos Test Information								
EQC Claim Number	Claim Address	Asbestos Test Required?	Asbestos Test	Result					
CLM/2010/0	42534 37 SUGDEN STREET	<not specified=""></not>	<not specif<="" td=""><td>IED></td><td></td></not>	IED>					
CLM/2011/0	65025 37 SUGDEN STREET	<not specified=""></not>	<not specif<="" td=""><td>IED></td><td></td></not>	IED>					
CLM/2011/2	04162 37 SUGDEN STREET	<not specified=""></not>	<not specif<="" td=""><td>IED></td><td></td></not>	IED>					
Property To	tal				Number of Claims: 3				
Contractor	s								
Contractor		Accreditation Status	Accreditation Number	Classification	Type of Work on the Property				
	OSED OUT-Maintain Canterbury Limited *****	Accredited	EQRC0313	Main Contractor	Substantive Works, Clean Heat Works				
S352 CI	LOSED OUT-Smiths City Southern Limited t/a Alectra ******	Rationalised	Heating/Emerge	Heating Contractor	Clean Heat Works				
s610 CI	LOSED OUT-Karos Construction Limited ******	No longer wishes to work	EQRC0275	Main Contractor	Emergency Works				

Number of Contractors:

EARTHQUAKE COMMISSION

Statement of Claim Checklist

CLM/2010/042534

	A- 11 0 .	
207727	27.11.2010	
Vater		

K BARNES 37 SUGDEN STREET SPREYDON

Author: FORIAN SINGLE

CHRISTCHURCH 8024

H:

W: M:

LA:	Estimator:	GERRY	VALLANCE

The second second	Damage	Walls	Ceiling	Floor	Description of Damage
Room	Y/N	V	V	V	
Lounge	Y	V		1	CHIMNEY BAMACIE. O WALL. ECCA REQUEST.
Dining Room					
Kitchen 1	Y		V		CRACKS WALLS & CEILING.
Family Room					
Bedroom 1	4	1	1		CHACK WALL & CEINING.
En Suite					
Bedroom 2	y		1		CRACKS CEILING.
Bedroom 3	y	V	1		CRACKS CEILING . & WALL CORNER.
Bedroom 4					
Bathroom	×				
Toilet 1	N				
Toilet 2					
Office/Study	Y	1			CRIACKS WALLS.
Rumpus					
Entry/Hall(s)	Y	V			CRACKS WALLS.
NEAR ENTRY Stairwell	4			V	FLOOR MOVEMENT. BOWN.
Laundry	Y	1			MINOR CRACK WALL AROUND WINDOW.
Other	t				

	Item	Event Damage	Description of Damage	Appoint Enginee
		Y/N		Y/N
Roof		4	CHIMNEY DAMAGE HIPS & RIDGE CAPS -	
External	North	N		
Walls &	South	Y	CHACKS STUCLO WANK.	
E East		Y	CLACKS ITUCCO WANN & FOUNSATION.	
н	West	Y	CRACKS STUCCO WALL -	
Decks				
Chimney	Base	Y	CHIMNEY BAMAGE	
2	Ceiling Cavity	N		
	Above Roof	y	CHIMNEY DAMAGE. 2ND CHIMNEY EAST SIDE REQUIRES REMOVAL. CLAIMANT TO	
	Fireplace		ORGANISE REMOVAL WITH "POT HOLE" CO & THEY WINLINVELE EQC.	
Foundatio	ns	У	MINOR CRACKS SOUTH SINE.	
Piling		2		
Services /	HOT WATER	Z		
Other Dw Items	elling	1		
Outbuildii	ngs/External	N		
Land & Re	taining Walls	2		
(Discuss with Supervisor)				

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:	Bornes.	Dated: 27 - 11-10
	/	

Scope of Works



Completed By: CHERRY VALVENCE Date: 27/11/16					CLM	nar	201 it Name:	o le	425 BR	Z PENES		
Page	of _	4										
		1		Element D	etails:							
Land		Building	1	Bridges/culverts			Retaining w	alls		Other		
Lounge		Dining	V	Kitchen	1	~	Family Roos			Bedroom		-
Office/Study		Rumpus	1	Hallway	1		Stairwell	-		loilei		
Laundry	1	Bathroom		Ensuite		H	Chinney		1	Foundatio	hs	-
Piling		Services		Kitchen Ovens	-				N.	Header janks		-
Glazing/windows	-	Fireplace/woodburner		Floar	-	1	External Wa	Hot Water Cylinders		Roof		V
Outbuildings	Other		V.	ESCITAL YEA	ile.		Isosu		-			
DESCRIPTION REPAIR STRATI	: Cra EGY:	Repair dos	nag	L SURFACE LINE ITE		hi	mrey v	EUU (S)	al i	MINDE G	erlau	al w
		DESCRIPTION:				Unit	s. Length	Breadth	Depth	Qly	Rate	Cost
Ü	Made											
	le In	Lutha plaster										
Walls	- 1	ike out taped and ceiling	21 3	top								
BRARROWN	1	1.4	70.0	1.10-								
Ceil	my	Remove Lath Reline certa	ng i	stopy pa	int							
Wai	ls.	Rute out c.	15	Ks tape-	stop							
* Unit Categories to b				AFR	0VE	D			D8.7*	Margin & C	Subtotal	
Per Hour, Per Day, Per	r Week, C epth ligur	netre, Square metre, Mubic Tubic metre calculations m res. Square metre calculati	ust inc	ude			1-		ar at NAG		TOTAL C 039 - Re	nilad No. 2

Scope of Works



Completed By:		REFY VAL	AN	ick C	LM Iaimar	2010 nt Name	: K-	3425 SAR	od. WES		
Page C c		<u>A</u> _									
				Element Deta	ails:						
Land		Building	1	Bridges/culverts		Retaining w	alls		Other		T
Lounge		Olining		Kitchen		Family Ress	nt.		Redroom		1
Office/Study		Rumpus		Haliway		5tairwell			Toilet		
Asimdry	1	Bathroom		Ensuite		Chimney		1	Foundatio	ris.	-
Piling		Services	†	Kitchen Ovens		Hot Water	Cylinders		Header Ta	enks	
Glazing/windows		Fireplace/woodburner		Floor	1	External Wa	ulis	1	Roof		6
Outbuildings		Other									
DESCRIPTION:	In	Loral crack.	12-71	channes	42 n	emova	1 mi	NOT E	ctessel	4/2	K
REPAIR STRATEG	GY: A	Repail dama	1.7				- Jec.		~ ~ ~	100	
7,000		2,000,000	1	LINE ITEM	S:						
		DESCRIPTION:			Unit	Length	Breadth	Depth	Qly	Rate	Cost
Вирион	2.										
Cayres	-										
1	amor	ve Lath o RA	STE	R to cala	10						
A	elin	ve Lath a Rin	0	ned obant	1		12.5			-	
BROKOOM	3.						1				
R	2.101.00	UF Loth & PL	151	RL Promiselling	2						
Re	line	or point of	4/0	Ø-	7		1				1
			217				/				
Rec	Ke.	out cracks	10	wells tops							
and stox			100	7							
Pa	int	Walls									
65		,									
HALL Gente	a.										
Pú	Ke p	al cracks, type walls.	sto	p wells							
Par	al I	Walls.						1			
7,550		5.00.00						1			
		00		ADD = -	4						
		11/2	. /	APPROVE	50					Subtonal	
 Unit Categories to be Each, Sheet, Kilogram, I 		lollows: netre, Square metre, Cubic		The PROPE	70			P&G.	Margin & C	ST Figure	
Per Hour, Per Day, Per V	Week, C	Lubic metre calculations m	ust in	clude						IVLOT	
include length and brea		res, Square metre calculati ires.	OLIS IN	COC					F	QC 039 R	wised dz-/

FQC 039 Revised 07-09

Information Act 1982 Released ur

Scope of Works



9	of _	A									
				Element Deta	ils:						
Land		Boilding	1	Bridges/culverts		Retaining w	alls		Other		
Lounge		Dining.	1	Kitchen	1	Family Roor	n-		Bedraom		t
Office/Study		Rumpins		Hallway		Stairwell			toilet		V
Laundry	1	Bathicsom		Ensuite		Chimney		1	Foundation	ns	V
Piling		Services		Kitchen Ovens		Hot Water (Tylinders		Header la	nks	
Glazing/windows		Fireplace/woodburner		Floor	V	External Wa	ills	V	Roof		V
Outbuildings		Other	-								
DESCRIPTION:	On	ula to inter	N. S	1 walls-	ham	mail in	noval	· w. 10	or rute	melal	D. HIVE CO
REPAIR STRATE		Repair dom	000			The second	NO V	7 20.7(1)	ON ALLEGA	71-1-3-2-	0
10-10-10-10-10-10-10-10-10-10-10-10-10-1		repair ound	g	LINE ITEMS	i:						
		DESCRIPTION:		344, 35, 34, 35	Unit	ts Length	Breadth	Depth	Qty	Rate	Cost
OFFICE											
OF FILE	m = v	ki Lov	No r	e for wall							
Pr.	and in	M WALLS	12 4	1.510ps wan			7				
I.K.	P/411	1) WALLS									
Dans 5		. /					1				
KRAK R	0=	y rever floor a	- 1								
	KE -	- LEVEL FLOOR O	on lu	ζ							
1 and do	v.				-	+					
LAUNAL	1.1	1 1 1	AT . CO. T	-1-	-	1					
	aure	t walls	ppe	N 5790		-		-	+		
- 1	an	wars			+				1		
0.0					+				1		
Koof	2 1	11.15			+						
	seal	Ridge = hip ace files to ay damage. DAINT ROOD	0	2/03	-					-	
1 2	EPG	ace fires to	0	rea aroxin	1				-	-	-
0	rima	ey olamage.			-					-	
V	PLE.	DAINT ROOT			-	-					
				297-	-						
		M			n no	75					-
		- /K		FULL IT THE		0)					
	e and Train	- 1			-				1	Subtotal	+
A I half This maybe to be											
	Linear	s rouces: netre, Square metre, Cubic Cubic metre calculations m						- P&G,	Margin & C	051 Figure	

Released u rmation Act 1982

Scope of Works

EARTHQUAKE COMMISSION

Completed By: Date: 37/11/10 Page 4 0		UER	C C	LM laima	2010 nt Name	: K	BH	34 RNES		
			Element Deta	ils:						
Land	Building	F	Bridges/culverts		Retaining w	valls		Other	_	
Lounge	Dining	1	Kitchen	12	Family Roo			Bedroom		V
Office/Study	Rumpus		Hallway		Statewell			toilet		
Laundry	Bathroom		Ensuite		Chimney		V	Foundation	ns	/
Piling	Services		Kitchen Övens		Hot Water	Cylinders		Header la	nks	
Glazing/windows	Fireplace/woodburner		Floor		External W	alls	w	Roof		V
Outbuildings	Other									
	DESCRIPTION:	40	LINE ITEMS	S:	1	Breadth	Depth	Qu	Rate	Cost
#2 R	more chang f he good wall emore channey are good walk	40								
fill	e out crocke de a flush off a point filler	d	fell welkt							
approved ,	Fille offush A	5							Subtotal	
Per Linux, Per Day, Per V	used as follows: Incar metre, Square metre, Cubic Neek, Cubic metre calculations m nth figures, Square metre calculati	ust in	clude				+ F&G.	Margin & (

OFFICE USE ONLY - LOSS ADJUSTER TO COMPLETE

	Costing Estimate	
\$ 510-	\$ 4621	\$
Lounge	Dining Room	Kitchen
\$	\$ 4077	\$
Family Room	Bed 1	Ensuite
4298-	\$ 3304.	\$
Bed 2	Bed 3	Bed 4
	\$ 720-	\$
Bathroom	Toilet 1	Toilet 2
564	\$	\$
Office/Study	Rumpus	Entry/Hall(s)
720 —	\$ 604-	\$
READ ENTRY	Laundry	Outbuildings/Garage

\$ 3630 —	\$ 8054 -	\$ 795-
ROOF	CHIMNELLS	External V
\$ 435-	Ş	\$
FOUNDATIONUS	\$, i.
	7	\$

Total Estimate: \$ 32,332 . ____ INCLUDES PNG

APPLO)
Page 2 of 2

Date: 22/11/10 Claim Number: 2010/042534 Estimators Name: GRERY JACONNE Dwelling Inspection Checklist: Show measurements indicate damage 5-6 Chimney DC LAP make good. Dining Room Lounge Kitchen 3433 WHILE Repair a point Family Room Ensuite Ceilmay only. 1521 Bed Z Bed 4 No Damage Bathroom POHES I RELATE RATELY Toilet 2 Ceiling ok. 1300 + lm2 104x 24.96 Office/Study Rumpus Entry/Hall(s) Page 1 of 3



Estimators Name: GERRY WALLANCE. Towall area FLOOR 133 NO DIAMMENTE. 34 RELEVEL 992 1.5% 1200 Stairwell Outbuildings/Garage Laundry Rear Entry. 2 TOTAL Repaires Seal upriviges do foundations 2m2 T1405 REsponsibil 2 chuneys Rost Legend (B)C CRACKS/ ceiling. Cracks/ Wall. (X) W Foundation Crack-STEPPED CRYCKING TO VEHEER. H HORIZONTAL CRACK. FALL Direction. Inclination from eq. BROKEN CHIMNEY

RAFFIE

Claim Number: 2010/ 0425 34 Vallance Estimators Name: Germy South wall 1200 13.5 opened = little Ma Damage Area m2: 94 Stud Heights: 2.4 Wall Finish: Wallpaper Plastered Paint finish Other Services: Specify damage: Construction type: Concrete Chimneys: 4-0 Damage description: Above Roof Below Roof Total Repair Timber Concrete Ring Concrete Slab Other (Specify): Foundations Damage: Minor Moderate Severe House moved off foundations?: No Concrete slab cracked? Crack width: MAA... Crack length: M.M. Roof: Framed Trussed_ Type: Clay Tiles Concrete tiles | Metal tiles Rolled Metal Other Damage:

Released under the Official Information Act 1982

Page 3 of 3

Weatherboard

Cladding Type:



Brick Veneer

Hardi Plank

Other 87466

CLM/2011/204162

Scope of Works



Customer: KAREN BARNES

Document explanatory note:

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

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

Assessment of Property at 37 SUGDEN STREET, SPREYDON, CHRISTCHURCH 8024 on 2/12/2011

Site

Element	Damage	Repair
Land (Exposed - Soil - 230.00 m2)		
Land (Under dwelling - Soil - 130.00 m2)		
Main Access (Drive - Concrete - 8.00 m2)		

Services

Element	Damage	Repair
Sewerage (Town Connection - Clay pipes - 15.00 l/m)	No Earthquake Damage	
Water Supply (Town Connection - Steel - 15.00 l/m)	No Earthquake Damage	

Main Building

Exterior

Elevation (North 8.8x2.5 m)

Element	Damage	Repair	
Wall Cladding (Stucco - Plaster - 22.00 m2)	Cracking to paint	Repaint wall with elastomeric paint	22.00 m2
	Damaged finish	Grind out and epoxy fill	1.00 l/m
Wall framing (Timber Frame - Timber - 22.00 m2)	No Earthquake Damage		

Elevation (South 8.8 x2.5 m)

Element	Damage	Repair	
Wall Cladding (Stucco - Plaster - 22.00 m2)	Cracking to paint	Repaint wall with elastomeric paint	22.00 m2
	Damaged finish	Grind out and repoint mortar	2.00 l/m
Wall framing (Timber Frame - Timber - 22.00 m2)	No Earthquake Damage		

Elevation (West 16.1x 2.5 m)

Element	Damage	Repair	
Wall Cladding (Stucco - Plaster - 49.25 m2)	Cracking to paint	Repaint wall with elastomeric paint	49.25 m2
	Damaged finish	Grind out and epoxy fill	4.00 l/m
Wall framing (Timber Frame - Timber - 40.25 m2)	No Earthquake Damage		

Elevation (East 16.1 x2.5 m)

Element	Damage	Repair	
Wall Cladding (Stucco - Plaster - 40.25 m2)	Cracking to paint	Repaint wall with elastomeric paint	40.25 m2

Wall Cladding (Stucco - Plaster - 40.25 m2) Damaged finish Grind out and epoxy fill 6.00 l/m Wall framing (Timber Frame - Timber - No Earthquake Damage

40.25 m2)

Foundations (Conc ring)

Element	Damage	Repair	
Piles (Ordinary - Concrete - 1.00 item)	Floor has moved less than 100mm	Jack and pack piles	6.00 No of
Ring foundation (Load bearing - Concrete -	Cracks to ring foundation	Paint foundation	20.00 m2
50.00 l/m)	Cracks to ring foundation	Grind out and epoxy fill cracks	2.00 l/m

Roof (Conc tiles)

Element	Damage	Repair
No Damage		

Chimney (Exterior)

Element	Damage	Repair	
One story chimney (Single Pot - Brick - 1.00 item)	Collapsed chimney	EXT - Brick - To base - 1 POT	1.00 item

Interior

Ground Floor - Bedroom (First left off hallway)

Room Size: $3.90 \times 3.30 = 12.87$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Lath and Plaster - Wallpaper / paint - 12.87 m2)	Cosmetic Damage	Remove, dispose and replace wall paper - Paint	12.87 m2
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 12.87 m2)	No Earthquake Damage		
Wall covering (Lath & Plaster - Paint - 34.56 m2)	Cosmetic damage	Rake out plaster repair lath and plaster cracks	10.00 l/m
	Cosmetic damage	Paint wall	34.56 m2
Window (Timber small - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Window (Aluminium Awning - Pane single glazed - 1.00 No of)			

Ground Floor - Bedroom (Second left off hallway)

Room Size: $3.90 \times 3.90 = 15.21$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Stud Height. 2.40 m			
Element	Damage	Repair	
Ceiling (Lath and Plaster - Wallpaper / paint - 15.21 m2)	Cosmetic Damage	Remove, dispose and replace wall paper - Paint	15.21 m2
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 15.21 m2)	No Earthquake Damage		
Wall covering (Lath & Plaster - Paint - 37.44 m2)	Cosmetic damage	Rake out plaster repair lath and plaster cracks	4.00 l/m
	Cosmetic damage	Paint wall	37.44 m2
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Ground Floor - Bathroom			

Room Size: $2.20 \times 1.80 = 3.96 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$

Stud Height: 2.40 m

Element	Damage	Repair	
Bath (Acrylic - Medium specification - 1.00 item)	No Earthquake Damage		
Bathroom Sink (Basin - Standard specification - 1.00 item)	No Earthquake Damage		
Ceiling (Gib - Paint - 3.96 m2)	Cosmetic Damage	Rake out, plaster and paint	3.96 m2
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (T&G - T+G polished timber - 3.96 m2)	No Earthquake Damage		
Shower (shower Over bath with Door - Acrylic shower - 1.00 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 19.20 m2)	Cosmetic damage	Rake out, plaster and paint	19.20 m2
Window (Aluminium Awning - Pane single glazed - 1.00 No of)	No Earthquake Damage		

Ground Floor - Bedroom (Second dr right off hallway)

Room Size: $3.00 \times 3.00 = 9.00 \text{ (length(m) } \times \text{ width(m)} = \text{Area Size(m2))}$

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Lath and Plaster - Lining paper / paint - 9.00 m2)	Cosmetic Damage	Remove, dispose and replace lining paper	9.00 m2
	Cosmetic Damage	Rake out plaster repair (lath and plaster cracks)	7.00 l/m
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 9.00 m2)	No Earthquake Damage		
Wall covering (Lath & Plaster - Wall paper / paint - 28.80 m2)	Cosmetic damage	Remove, dispose and replace wallpaper - paint	28.80 m2
Window (Timber medium - Pane single glazed - 1.00 No of)	No Earthquake Damage		

Ground Floor - Hallway

Room Size: $1.00 \times 4.40 = 4.40 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Lath and Plaster - Stipple - 4.40 m2)	Cosmetic Damage	Scrape off, rake out, fill, restipple (excludes painting)	4.40 m2
	Cosmetic Damage	Paint Ceiling	4.40 m2
Door (External) (Single glass door - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 4.40 m2)	No Earthquake Damage		
Wall covering (Lath & Plaster - Paint - 25.92 m2)	Cosmetic damage	Rake out plaster repair lath and plaster cracks	3.00 l/m
	Cosmetic damage	Paint wall	25.92 m2

Ground Floor - Lounge

Room Size: $4.20 \times 4.50 = 18.90$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 18.90 m2)			
Door (Internal) (Single Hollow Core - MDF - 1.00 No of)			
Floor (Chipboard - Carpet - 18.90 m2)			
Heating (Wood - Fire - 1.00 item)	No Earthquake Damage		
One story chimney (Single Pot - Brick - 1.00 item)	Collapsed chimney	INT - Brick - To base - 1 POT	1.00 item

Cosmetic damage Remove, dispose and replace lining Wall covering (Gib - Paint - 41.76 m2) 5.00 m2 paper Cosmetic damage Rake out, plaster and paint 41.76 m2 Window (Aluminium Awning - Pane single

glazed - 1.00 No of)

Ground Floor - Office/Study

Room Size: $1.90 \times 2.20 = 4.18$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Ceiling (Gib - Paint - 4.18 m2)	No Earthquake Damage		
Door (Internal) (Single Solid Core - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Carpet - 4.18 m2)	No Earthquake Damage		
Wall covering (Gib - Paint - 19.68 m2)	Cosmetic damage	Rake out, plaster and paint	19.68 m2
Window (Timber medium - Pane single glazed - 2.00 No of)	No Earthquake Damage		

Ground Floor - Kitchen (Dining)

Room Size: $2.90 \times 5.50 = 15.95$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.40 m

Element	Damage	Repair	
Built In Oven (Other - Ceramic - 1.00 item)	No Earthquake Damage		
Ceiling (Lath and Plaster - Lining paper / paint - 15.95 m2)	Cosmetic Damage	Remove, dispose and replace lining paper	7.00 m2
	Cosmetic Damage	Rake out plaster repair (lath and plaster cracks)	6.00 l/m
Door (Internal) (Sinlge glass panel door - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Vinyl - 12.10 m2)	Cosmetic damage	Remove, dispose and replace vinyl	12.10 m2
	Structural damage	Remove, dispose and replace timber floor	2.00 m2
Heating (Electric - Heat pump - 1.00 item)	Remove for other trades	Remove, and replace heatpump for other trades	1.00 item
Hob (Electric - Standard Spec - 1.00 item)	No Earthquake Damage		
Kitchen joinery (Medium Spec - MDF - 1.00 item)	No Earthquake Damage		
Range Hood (Over Head - Standard spec - 1.00 item)	No Earthquake Damage		
Wall covering (Gib - Paint - 36.96 m2)	Cosmetic damage	Rake out, plaster and paint	36.96 m2
Window (Timber medium - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Window (Timber small - Pane single glazed - 1.00 No of)	No Earthquake Damage		
Work top (Kitchen work top - Laminate - 4.50 l/m)	No Earthquake Damage		

Ground Floor - Entry (Back)

Room Size: $1.20 \times 1.30 = 1.56$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.00 m

Element	Damage	Repair	
Ceiling (Hardboard - Paint - 1.56 m2)	No Earthquake Damage		
Door (External) (Single glass door - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Vinyl - 1.56 m2)	Cosmetic damage	Remove, dispose and replace vinyl	1.56 m2
Wall covering (Hardboard - Paint - 10.00	Cosmetic damage	Rake out and stop	2.00 l/m
m2)	Cosmetic damage	Paint wall	10.00 m2

Ground Floor - Toilet

Room Size: $1.10 \times 1.50 = 1.65$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.10 m

Element	Damage	Repair	
Ceiling (Hardboard - Paint - 1.65 m2)	Cosmetic Damage	Paint Ceiling	1.65 m2
Door (Internal) (Double Solid Core - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Vinyl - 1.65 m2)	Cosmetic damage	Remove, dispose and replace vinyl	1.65 m2
	Structural damage	Remove, dispose and replace particle floor	1.80 m2
Toilet (Standard - Standard Spec - 1.00 item)	Remove and install for other trades	Remove and install for other trades	1.00 item
Wall covering (Hardboard - Paint - 10.92	Cosmetic damage	Rake out and stop	1.50 l/m
m2)	Cosmetic damage	Paint wall	10.92 m2
Window (Louvered - Pane single glazed - 1.00 No of)) No Earthquake Damage		

Ground Floor - Laundry

Room Size: $2.40 \times 2.60 = 6.24$ (length(m) x width(m) = Area Size(m2))

Stud Height: 2.10 m

Element	Damage	Repair	
Ceiling (Hardboard - Paint - 6.24 m2)	Cosmetic Damage	Rake out and stop	1.00 l/m
	Cosmetic Damage	Paint Ceiling	6.24 m2
Door (Internal) (Sinlge glass panel door - Timber - 1.00 No of)	No Earthquake Damage		
Floor (T&G - Vinyl - 6.24 m2)	No Earthquake Damage		
Wall covering (Hardboard - Paint - 21.00 m2)	Cosmetic damage	Rake out and stop	1.00 l/m
	Cosmetic damage	Paint wall	2.00 m2
Wash tub (Double - Stainless Steel - 1.00 item)	No Earthquake Damage		
Window (Timber medium - Pane single glazed - 1.00 No of)	No Earthquake Damage		

Garage

Exterior

Elevation (North 6x2.2 m)

Element	Damage	Repair
No Damage		

Elevation (South 6 x2.2)

Element	Damage	Repair
No Damage		

Elevation (East 5.5 x2.2 m)

Element	Damage	Repair
No Damage		

Elevation (West 5.5x2.2 m)

Element	Damage	Repair
No Damage		

Foundations (Conc slab)

Flement Damage Repair

Element	Damage	Repai

No Damage

Roof (Conc tile)

Element Damage Repair

No Damage

Interior

Ground Floor - Room (Other) (Garage)

Room Size: $5.50 \times 4.00 = 22.00 \text{ (length(m) } x \text{ width(m)} = \text{Area Size(m2))}$

Stud Height: 2.20 m

Element Damage Repair

No Damage

Scope of Works - Glos	ssary 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 Informatio	n
Building Terms	The Department of Building and Housing website has a comprehensive list of common building terms: http://www.dbh.govt.nz/building-az-wxyz

EQC Full Assessment Report

 Claim Number:
 CLM/2011/204162
 Assessment Date:
 02/12/2011 09:31

 Claimant:
 KAREN BARNES
 Assessor:
 Healey, Jenny

 Property Address:
 37 SUGDEN STREET
 Estimator:
 Pipe, David

 SPREYDON
 Property Occupied By:
 Owner Occupied

CHRISTCHURCH 8024

Claimant Setup

Туре	Name	Home Number	Mobile Number	Work Number	Email Address
Owner	KAREN, BARNES				
Owner	KB ASSOCIATES LTD				

Insurance & Mortgage Details

Insurance Details - From Claim Centre

Insurer	Policy Type	Policy Number	Insurance Sighted	Insurance Valid
Westpac (Lumley Group)	Dwelling		Yes	

Insurance Details - Added in COMET

Insurer	Policy Type	Policy Number	Insurance Sighted	Insurance Valid
---------	-------------	---------------	-------------------	-----------------

Insurance Details - Comments

Policy sighted valid until 22/02/2011 - payable monthly - customer advises current

Mortgage Details - From Claim Centre

Bank

Mortgage Details - Added in COMET

Bank

WESTPAC NEW ZEALAND

Mortgage Details - Comments

Forms part of security for a Westpac advance

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

Building Name	Number of floors	Building Finish	Age of house	Footprint	Area (m2)
Main Building	1	Standard	1935 - 1960	Rectangular	97.03
Garage	1	Standard	1961 - 1980	Rectangular	22.48

Generated on 01/03/2018 05:29 Page 1 of 11

Full Assessment

Site

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

General Comments:

Services

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

General Comments:

Main Building

Exterior

Elevation (North 8.8x2.5 m)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Stucco	Plaster	Cracking to paint			
			Repaint wall with elastomeric paint	22.00 m2	69.00	1,518.00
			Damaged finish			
			Grind out and epoxy fill	1.00 l/m	60.00	60.00
Wall framing	Timber Frame	Timber	No Earthquake Damage			

General Comments: stucco plaster painted

Elevation (South 8.8 x2.5 m)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Stucco	Plaster	Cracking to paint			
			Repaint wall with elastomeric paint	22.00 m2	69.00	1,518.00
			Damaged finish			
			Grind out and repoint mortar	2.00 l/m	50.00	100.00

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: stucco plaster painted

Elevation (West 16.1x 2.5 m)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Stucco	Plaster	Cracking to paint			
			Repaint wall with elastomeric paint	49.25 m2	69.00	3,398.25
			Damaged finish			
			Grind out and epoxy fill	4.00 l/m	60.00	240.00

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: stucco plaster painted plus porch 1.2 x1.2 m

Elevation (East 16.1 x2.5 m)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Wall Cladding	Stucco	Plaster	Cracking to paint			

Generated on 01/03/2018 05:29 Page 2 of 11

Wall Cladding Stucco Plaster Repaint wall with elastomeric 40.25 m2 69.00 2,777.25 paint

Damaged finish

Grind out and epoxy fill 6.00 l/m 60.00 360.00

Wall framing Timber Frame Timber No Earthquake Damage

General Comments: stucco plaster painted

Foundations (Conc ring)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Piles	Ordinary	Concrete	Floor has moved less than 100mm			
			Jack and pack piles	6.00 No of	100.00	600.00
Ring foundation	Load bearing	Concrete	Cracks to ring foundation	,		
			Paint foundation	20.00 m2	39.00	780.00
			Cracks to ring foundation			
			Grind out and epoxy fill cracks	2.00 l/m	30.00	60.00

General Comments: variations in floor level in kitchen office/study laundry and toilet especially at kitchen/laundry door have allowed to

replace vinyl flooring will require to alter flooring and will allow some work on piles to remedy no access to under floor

will require lifting floor all flooring work in the room scope

Roof (Conc tiles)

Damage: No damage

Require Scaffolding?

General Comments:

Chimney (Exterior)

Damage: Earthquake damage

No

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
One story chimney	Single Pot	Brick	Collapsed chimney			
			EXT - Brick - To base - 1 POT	1.00 item	8,983.00	8,983.00

General Comments: Has been pulled down to base and tempory waterproofed

Ground Floor - Bedroom (First left off hallway)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Lath and Plaster	Wallpaper / paint	Cosmetic Damage			
			Remove, dispose and replace wall paper - Paint	12.87 m2	67.00	862.29
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	T&G	Carpet	No Earthquake Damage			
Wall covering	Lath & Plaster	Paint	Cosmetic damage			
			Rake out plaster repair lath and plaster cracks	10.00 l/m	25.00	250.00
			Cosmetic damage			
			Paint wall	34.56 m2	24.00	829.44
Window	Timber small	Pane single glazed	No Earthquake Damage			
Window	Aluminium Awning	Pane single glazed				

General Comments:

Ground Floor - Bedroom (Second left off hallway)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Lath and Plaster	Wallpaper / paint	Cosmetic Damage			

Generated on 01/03/2018 05:29 Page 3 of 11

Ceiling	Lath and Plaster	Wallpaper / paint	Remove, dispose and replace wall paper - Paint	15.21 m2	67.00	1,019.07
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	T&G	Carpet	No Earthquake Damage			
Wall covering	Lath & Plaster	Paint	Cosmetic damage			
			Rake out plaster repair lath and plaster cracks	4.00 l/m	25.00	100.00
			Cosmetic damage			
			Paint wall	37.44 m2	24.00	898.56

Window Aluminium Awning Pane single glazed No Earthquake Damage

General Comments:

Ground Floor - Bathroom

Damage: Earthquake damage

Require Scaffolding?

Element	Туре	Material	Damages	Measure	Rate	Cost
Bath	Acrylic	Medium specification	No Earthquake Damage			
Bathroom Sink	Basin	Standard specification	No Earthquake Damage			
Ceiling	Gib	Paint	Cosmetic Damage			
			Rake out, plaster and paint	3.96 m2	27.00	106.92
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	T&G	T+G polished timber	No Earthquake Damage			
Shower	shower Over bath with Door	Acrylic shower	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	19.20 m2	27.00	518.40

Window Aluminium Awning Pane single glazed No Earthquake Damage

Tile damage to bath surround - not eq Ceiling/walls same colour **General Comments:**

Ground Floor - Bedroom (Second dr right off hallway)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Lath and Plaster	Lining paper /	Cosmetic Damage			
		paint	Remove, dispose and replace lining paper	9.00 m2	30.00	270.00
			Cosmetic Damage			
			Rake out plaster repair (lath and plaster cracks)	7.00 l/m	25.00	175.00
Door (Internal)	Single Hollow Core	MDF	No Earthquake Damage			
Floor	T&G	Carpet	No Earthquake Damage			
Wall covering	Lath & Plaster	Wall paper / paint	Cosmetic damage			
			Remove, dispose and replace wallpaper - paint	28.80 m2	67.00	1,929.60
Window	Timber medium	Pane single glazed	No Earthquake Damage			

General Comments:

<u>Ground Floor - Hallway</u>

Damage: Earthquake damage

Require Scaffolding? No

e Mat	erial Damage		Measure	Rate	Cost
and Plaster Stipp	ole Cosmetic		- 100001	10.00	-
		•	4.40 m2	34.00	149.60
	Cosmetic	c Damage			
		Paint Ceiling	4.40 m2	24.00	105.60
	and Plaster Stipp	Cosmeti	Stipple Cosmetic Damage Scrape off, rake out, fill, restipple (excludes painting) Cosmetic Damage Paint Ceiling	Scrape off, rake out, fill, 4.40 m2 restipple (excludes painting) Cosmetic Damage	Scrape off, rake out, fill, 4.40 m2 34.00 restipple (excludes painting) Cosmetic Damage

Generated on 01/03/2018 05:29 Page 4 of 11

Door (External)Single glass doorTimberNo Earthquake DamageFloorT&GCarpetNo Earthquake DamageWall coveringLath & PlasterPaintCosmetic damage

Rake out plaster repair lath 3.00 l/m 25.00 75.00 and plaster cracks

Cosmetic damage

Paint wall 25.92 m2 24.00 622.08

General Comments:

<u>Ground Floor - Lounge</u>

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint				
Door (Internal)	Single Hollow Core	MDF				
Floor	Chipboard	Carpet				
Heating	Wood	Fire	No Earthquake Damage			
One story chimney	Single Pot	Brick	Collapsed chimney			
			INT - Brick - To base - 1 POT	1.00 item	7,250.00	7,250.00
Wall covering	Gib	Paint	Cosmetic damage			
			Remove, dispose and replace lining paper	5.00 m2	30.00	150.00
			Cosmetic damage			
			Rake out, plaster and paint	41.76 m2	27.00	1,127.52
Window	Aluminium Awning	Pane single glazed				

General Comments: Chimney has been removed and a new log burner installed,roof has been completed,how ever interior walls hearth and

ceiling have yet to be finished

Ground Floor - Office/Study

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Gib	Paint	No Earthquake Damage			
Door (Internal)	Single Solid Core	Timber	No Earthquake Damage			
Floor	T&G	Carpet	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	19.68 m2	27.00	531.36
Window	Timber medium	Dana single glazed	No Earthquake Damage			

Window Timber medium Pane single glazed No Earthquake Damage

General Comments:

Ground Floor - Kitchen (Dining)

Damage: Earthquake damage

Require Scaffolding? No

Require Scattoldir	ig? No					
Element	Туре	Material	Damages	Measure	Rate	Cost
Built In Oven	Other	Ceramic	No Earthquake Damage			
Ceiling	Lath and Plaster	Lining paper /	Cosmetic Damage			
		paint	Remove, dispose and replace lining paper	7.00 m2	30.00	210.00
			Cosmetic Damage			
			Rake out plaster repair (lath and plaster cracks)	6.00 l/m	25.00	150.00
Door (Internal)	Sinlge glass panel door	Timber	No Earthquake Damage			
Floor	T&G	Vinyl	Cosmetic damage			

Generated on 01/03/2018 05:29 Page 5 of 11

Floor	T&G	Vinyl	Remove, dispose and replace vinyl	12.10 m2	109.00	1,318.90
			Structural damage			
			Remove, dispose and replace timber floor	2.00 m2	170.00	340.00
Heating	Electric	Heat pump	Remove for other trades			
			Remove, and replace heatpump for other trades	1.00 item	240.00	240.00
Hob	Electric	Standard Spec	No Earthquake Damage			
Kitchen joinery	Medium Spec	MDF	No Earthquake Damage			
Range Hood	Over Head	Standard spec	No Earthquake Damage			
Wall covering	Gib	Paint	Cosmetic damage			
			Rake out, plaster and paint	36.96 m2	27.00	997.92
Window	Timber medium	Pane single glazed	No Earthquake Damage			
Window	Timber small	Pane single glazed	No Earthquake Damage			
Work top	Kitchen work top	Laminate	No Earthquake Damage			

General Comments: Floor repair as per foundation work

Ground Floor - Entry (Back)

Damage: Earthquake damage

Require Scaffolding? No

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Hardboard	Paint	No Earthquake Damage			
Door (External)	Single glass door	Timber	No Earthquake Damage			
Floor	T&G	Vinyl	Cosmetic damage			
			Remove, dispose and replace vinyl	1.56 m2	109.00	170.04
Wall covering	Hardboard	Paint	Cosmetic damage			
			Rake out and stop	2.00 l/m	10.00	20.00
			Cosmetic damage			
			Paint wall	10.00 m2	24.00	240.00

General Comments:

Ground Floor - Toilet

Damage: Earthquake damage

Require Scaffolding?

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Hardboard	Paint	Cosmetic Damage			
			Paint Ceiling	1.65 m2	24.00	39.60
Door (Internal)	Double Solid Core	Timber	No Earthquake Damage			
Floor	T&G	Vinyl	Cosmetic damage			
			Remove, dispose and replace vinyl	1.65 m2	109.00	179.85
			Structural damage			
			Remove, dispose and replace particle floor	1.80 m2	95.00	171.00
Toilet	Standard	Standard Spec	Remove and install for other trades			
			Remove and install for other trades	1.00 item	120.00	120.00
Wall covering	Hardboard	Paint	Cosmetic damage			
			Rake out and stop	1.50 l/m	10.00	15.00
			Cosmetic damage			
			Paint wall	10.92 m2	24.00	262.08
Window	Louvered	Pane single glazed	No Earthquake Damage			

Pane single glazed No Earthquake Damage Louvered

General Comments: Walls/ceiling same colour remove flooring and new flooring

Ground Floor - Laundry

Damage: Earthquake damage

Require Scaffolding? No

Generated on 01/03/2018 05:29 Page 6 of 11

Element	Туре	Material	Damages	Measure	Rate	Cost
Ceiling	Hardboard	Paint	Cosmetic Damage			
			Rake out and stop	1.00 l/m	10.00	10.00
			Cosmetic Damage			
			Paint Ceiling	6.24 m2	24.00	149.76
Door (Internal)	Sinlge glass panel door	Timber	No Earthquake Damage			
Floor	T&G	Vinyl	No Earthquake Damage			
Wall covering	Hardboard	Paint	Cosmetic damage			
			Rake out and stop	1.00 l/m	10.00	10.00
			Cosmetic damage			
			Paint wall	2.00 m2	24.00	48.00
Wash tub	Double	Stainless Steel	No Earthquake Damage			
Window	Timber medium	Pane single glazed	No Earthquake Damage			

General Comments: Window has broken pane of glass - not eq

Garage

Exterior

Elevation (North 6x2.2 m)

Damage: No damage

Require Scaffolding? No

General Comments: skyline garage rolled metal

Elevation (South 6 x2.2)

Damage: No damage

Require Scaffolding? No

General Comments: skyline garage rolled metal

Elevation (East 5.5 x2.2 m)

Damage: No damage

Require Scaffolding? No

General Comments: skyline garage rolled metal

Elevation (West 5.5x2.2 m)

Damage: No damage

Require Scaffolding? No

General Comments: skyline garage rolled metal includes garage door

Foundations (Conc slab)

Damage: No damage

Require Scaffolding? No

General Comments: Roof (Conc tile)

Damage: No damage

Require Scaffolding? No

General Comments:

Ground Floor - Room (Other) (Garage)

Damage: No damage

Require Scaffolding? No
General Comments: Unlined

Fees

Fees

Name	Duration	Estimate
Contents movement fee	1.00	1.015.84

Generated on 01/03/2018 05:29 Page 7 of 11

Overheads

Name	Estimate
Preliminary and general	3,364.57
Margin	4,643.75
GST	7,662.19

Generated on 01/03/2018 05:29 Page 8 of 11

Scope Of Works Estimate

Property

Description	Estimate
Site	0.00
Services	0.00
	0.00

Main Building

Name	Description	Estimate
Exterior	Chimney (Exterior)	8,983.00
	Foundations (Conc ring)	1,440.00
	Roof (Conc tiles)	0.00
	Elevation (East 16.1 x2.5 m)	3,137.25
	Elevation (North 8.8x2.5 m)	1,578.00
	Elevation (South 8.8 x2.5 m)	1,618.00
	Elevation (West 16.1x 2.5 m)	3,638.25

20,394.50

Floor	Description	Estimate
Ground Floor	Bathroom	625.32
	Bedroom (First left off hallway)	1,941.73
	Bedroom (Second dr right off hallway)	2,374.60
	Bedroom (Second left off hallway)	2,017.63
	Entry (Back)	430.04
	Hallway	952.28
	Kitchen (Dining)	3,256.82
	Laundry	217.76
	Lounge	8,527.52
	Office/Study	531.36
	Toilet	787.53
		21,662.59

21,662.59

Garage

Name	Description	Estimate
Exterior	Foundations (Conc slab)	0.00
	Roof (Conc tile)	0.00
	Elevation (East 5.5 x2.2 m)	0.00
	Elevation (North 6x2.2 m)	0.00
	Elevation (South 6 x2.2)	0.00
	Elevation (West 5.5x2.2 m)	0.00
		0.00

Floor	Description	Estimate
Ground Floor	Room (Other) (Garage)	0.00
		0.00

0.00

<u>Fees</u>

Description	Estimate
Contents movement fee	1,015.84

1,015.84

Generated on 01/03/2018 05:29 Page 9 of 11

Overheads

Description	Estimate
Preliminary and general	3,364.57
Margin	4,643.75
GST	7,662.19
	15,670.50
Total Estimate	58,743.43

Generated on 01/03/2018 05:29 Page 10 of 11

Inspection Sign Off

-	_
Answer	comments
No	
No	
No	
No	
Yes	
No	Visual
No	No access - viewed via vents
No	
	No No No No Yes No

Previous Claim Numbers (recorded manually in field)

• 2011/065025

• 2010/042534

• 2011/204162

File Notes

Date Created:02/12/2011 09:24Created:Healey, Jenny

Subject: Customers home address

Note: 58 Hudson Street

Hamilton 3216

Property is tenanted

Next Action:

Date Created:02/12/2011 10:19Created:Pipe, DavidSubject:General note

Note: 1950's house conc tile roof timber floor. Stucco cladding. Timber windows Fibrous plaster inside All well presented

seperate garage versitile type on conc slab all cosmetic damage

Next Action:

Date Created:26/02/2012 01:54Created:Administrator, Alchemy

Subject: COMET sent to EQR on 26/02/2012

Note: COMET sent to EQR on 26/02/2012

Next Action:

Urgent Works Items

Generated on 01/03/2018 05:29 Page 11 of 11



FO	C	CI	aim	Assessment	
~		0	allil	Maacaaiiiciit	٠

Address	37 SUGDEN STRE CHRISTCHURCH,		EQC Claim Number	CLM/2011/204162
Hazards	Nil		EQC Assessor (L,F)	Healey, Jenny
Inspection Date	02-Dec-2011	Placard No Sticker	EQC Estimator (L,F)	Pipe, David

		Claima	nts		
Name	Home Phone	Work Phone	Mobile Phone	Email Address	- 4
BARNES KAREN					

#1, rall this.

Property Detail - Services				
Element	Description / Damage / Repair Strategy	Measure		
Water Supply	Town Connection, Steel	15 m		
Sewerage	Town Connection, Clay pipes	15 m		

-	Property Detail - Site	
Element	Description / Damage / Repair Strategy	Measure
Land	Exposed, Soil	230 m2
Land	Under dwelling, Soil	130 m2
Main Access	Drive, Concrete	8 m2

MAIN BUILDING	Age 1935 - 1960 Area 97.0m2 Footprint Rectang	ular
Structure		
Element	Description / Damage / Repair Strategy	Measure
Elevation (North	8.8x2.5 m)	
Wall framing	Timber Frame, Timber (22.00 m2)	
Wall cladding	Stucco, Plaster (22.00 m2)	
	Cracking to paint	
	Repaint wall with elastomeric paint	22 m2
	Damaged finish	
	Grind out and epoxy fill	1 m

Comments: stucco plaster painted

Element	Description / Damage / Repair Strategy	Measure
Elevation (South	8.8 x2.5 m)	
Wall framing	Timber Frame, Timber (22.00 m2)	
Wall cladding	Stucco, Plaster (22.00 m2)	
	Cracking to paint	
	Repaint wall with elastomeric paint	22 m2
	Damaged finish	
	Grind out and repoint mortar	2 m

Comments: stucco plaster painted

Element	Description / Damage /	Repair Strategy	Measure

Elevation (West 1	6.1x 2.5 m)	
Wall framing	Timber Frame, Timber (40.25 m2)	
Wall cladding	Stucco, Plaster (49.25 m2)	
	Cracking to paint	
	Repaint wall with elastomeric paint	49.25 m2
	Damaged finish	
	Grind out and epoxy fill	4 m
omments: stucco	plaster painted plus porch 1.2 x1.2 m	
Element	Description / Damage / Repair Strategy	Measure
Elevation (East 16		
Wall framing	Timber Frame, Timber (40.25 m2)	
Wall cladding	Stucco, Plaster (40.25 m2)	
	Cracking to paint	40.05 2
	Repaint wall with elastomeric paint	40.25 m2
	Damaged finish Grind out and epoxy fill	6 m
omments: stucco		0 111
		Measure
Element Foundations (Con	Description / Damage / Repair Strategy	ivieasure
Piles	Ordinary, Concrete (1.00 Item)	
	Floor has moved less than 100mm	
	Jack and pack piles	6 No of
Ring foundation	Load bearing, Concrete (50.00 m)	
	Cracks to ring foundation	
	Grind out and epoxy fill cracks	2 m
	Paint foundation	20 m2
allowed	ns in floor level in kitchen office/study laundry and toilet especially a to replace vinyl flooring will require to alter flooring and will allow so to under floor will require lifting floor all flooring work in the room so	ome work on piles to remedy no
Element	Description / Damage / Repair Strategy	Measure
Roof (Conc tiles)		
Element	Description / Damage / Repair Strategy	Measure
Chimney (Exterior	1)	
One story chimney	Single Pot, Brick (1.00 Item)	
	Collapsed chimney	
	EXT - Brick - To base - 1 POT	1 Item
omments: Has bee	en pulled down to base and tempory waterproofed	
ound Floor		
Room / Element	Description / Damage / Repair Strategy	Measure
	t off hallway (L=3.3m W=3.9m H=2.4m)	
Window	Aluminium Awning, Pane single glazed (1.00 No of)	
Wall covering	Lath & Plaster, Paint (34.56 m2) Cosmetic damage	

Paint wall

34.56 m2

	Rake out plaster repair lath and plaster cracks	10 m
2 - 10		10 111
Ceiling	Lath and Plaster, Wallpaper / paint (12.87 m2)	
	Cosmetic Damage Remove, dispose and replace wall paper - Paint	12.87 m2
Door (Internal)	Single Hollow Core, MDF (1.00 No of)	12.07 1112
Floor	T&G, Carpet (12.87 m2)	
Vindow	Timber small, Pane single glazed (1.00 No of)	
Room - Additional		
Bedroom Second I	eft off hallway (L=3.9m W=3.9m H=2.4m)	
Vindow	Aluminium Awning, Pane single glazed (1.00 No of)	
Wall covering	Lath & Plaster, Paint (37.44 m2)	
	Cosmetic damage	100 110 110
	Paint wall	37.44 m2
~	Rake out plaster repair lath and plaster cracks	4 m
Ceiling	Lath and Plaster, Wallpaper / paint (15.21 m2)	
	Cosmetic Damage	15.21 m2
Door (Internal)	Remove, dispose and replace wall paper - Paint Single Hollow Core, MDF (1.00 No of)	15.21 1112
Joor (Internal)	Single Hollow Core, MDF (1.00 No 01)	
	T&G, Carpet (15.21 m2)	
Room - Additional	T&G, Carpet (15.21 m2) Notes:	
Room - Additional Bathroom (L=1.8n	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m)	
Room - Additional Bathroom (L=1.8n	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 Item)	
Room - Additional Bathroom (L=1.8n Bath Window	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 Item) Aluminium Awning, Pane single glazed (1.00 No of)	
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 ltem) Aluminium Awning, Pane single glazed (1.00 No of) Basin, Standard specification (1.00 ltem)	
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 Item) Aluminium Awning, Pane single glazed (1.00 No of)	
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 Item) Aluminium Awning, Pane single glazed (1.00 No of) Basin, Standard specification (1.00 Item) Gib, Paint (3.96 m2)	3.96 m2
Floor Room - Additional Bathroom (L=1.8n) Bath Window Bathroom sink Ceiling Wall covering	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 ltem) Aluminium Awning, Pane single glazed (1.00 No of) Basin, Standard specification (1.00 ltem) Gib, Paint (3.96 m2) Cosmetic Damage	3.96 m2
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink Ceiling	T&G, Carpet (15.21 m2) Notes: n W=2.2m H=2.4m) Acrylic, Medium specification (1.00 Item) Aluminium Awning, Pane single glazed (1.00 No of) Basin, Standard specification (1.00 Item) Gib, Paint (3.96 m2) Cosmetic Damage Rake out, plaster and paint	b. c. c. c.
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink Ceiling	T&G, Carpet (15.21 m2) Notes: Notes:	3.96 m2 19.2 m2
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink Ceiling Wall covering Shower	Notes: Notes:	b. c. c. c.
Room - Additional Bathroom (L=1.8n) Bath Window Bathroom sink Ceiling Wall covering Shower Door (Internal)	Notes: Notes:	b. c. c. c.
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink Ceiling Wall covering Shower Door (Internal)	Notes: Notes:	b. c. c. c.
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink Ceiling Wall covering Shower Door (Internal)	Notes: Notes:	b. c. c. c.
Room - Additional Bathroom (L=1.8n Bath Window Bathroom sink Ceiling Wall covering Chower Door (Internal) Floor Room - Comments	Notes: Notes:	b. c. c. c.
Bathroom (L=1.8n Bath Window Bathroom sink Ceiling Wall covering Shower Door (Internal) Floor Room - Comments Room - Additional	Notes: Notes:	b. c. c. c.
Bathroom (L=1.8n Bath Window Bathroom sink Ceiling Wall covering Shower Door (Internal) Floor Room - Comments Room - Additional	Notes: Notes:	b. co.o.

	EQU	Claim Number	OLIVI/2011/204
Ceiling	Lath and Plaster, Lining paper / paint (9.00 m2)		
	Cosmetic Damage		
	Rake out plaster repair (lath and plaste	0.0000000000000000000000000000000000000	7 m
	Remove, dispose and replace lining pa	aper	9 m2
Door (Internal)	Single Hollow Core, MDF (1.00 No of)		
Floor	T&G, Carpet (9.00 m2)		
Window	Timber medium, Pane single glazed (1.00 No of)		
Room - Additional N	lotes:		
Hallway (L=4.4m W	/=1.0m H=2.4m)		
Wall covering	Lath & Plaster, Paint (25.92 m2)		
	Cosmetic damage		
	Paint wall		25.92 m2
	Rake out plaster repair lath and plaster	r cracks	3 m
Ceiling	Lath and Plaster, Stipple (4.40 m2)		
	Cosmetic Damage		
	Paint Ceiling		4.4 m2
	Scrape off, rake out, fill, restipple (exclusion)	udes	4.4 m2
Door (External)	Single glass door, Timber (1.00 No of)		
	Chigle glade deer, Timber (1.00 140 er)		
Floor	T&G, Carpet (4.40 m2)		
Floor Room - Additional N Lounge (L=4.5m W	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m)		
Floor Room - Additional N Lounge (L=4.5m W	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of)		
Floor Room - Additional N Lounge (L=4.5m W Window	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m)		
Floor Room - Additional N Lounge (L=4.5m W Window Floor Wall covering	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) —Sib. Paint (41.76 m2)		
Floor Room - Additional N Lounge (L=4.5m W Window Floor Wall covering	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) —Sib. Paint (41.76 m2)		
Floor Room - Additional N Lounge (L=4.5m W Window Floor	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint		41.76 m2
Floor Room - Additional N Lounge (L=4.5m W Window Floor Wall covering Carre of Market	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa	ıper	41.76 m2 5 m2
Room - Additional N Lounge (L=4.5m W Window Floor Wall covering Carl & J	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa	ıper	
Floor Room - Additional N Lounge (L=4.5m W Window Floor Wall covering Carre of Mark Ceiling Frames	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa	aper	
Floor Room - Additional N Lounge (L=4.5m W Window Floor Wall covering Common of Mark Ceiling Frames Door (Internal)	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa	aper	
Floor Room - Additional Notes Lounge (L=4.5m Work) Window Floor Wall covering Carrier of Marketing Ceiling Frances Door (Internal)	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of)	aper .	
Floor Room - Additional Notes Lounge (L=4.5m Work) Window Floor Wall covering Common of the covering Common of the covering Common of the covering of	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of) Single Pot, Brick (1.00 Item)	aper .	
Floor Room - Additional N Lounge (L=4.5m W Window Floor Wall covering Ceiling Frances Door (Internal) One story chimney	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of) Single Pot, Brick (1.00 Item) Collapsed chimney	aper	5 m2
Floor Room - Additional Notes Lounge (L=4.5m Work Window Floor Wall covering Ceiling Coor (Internal) One story chimney	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of) Single Pot, Brick (1.00 Item) Collapsed chimney INT - Brick - To base - 1 POT	50 ·	5 m2
Floor Room - Additional Notes Lounge (L=4.5m W) Window Floor Wall covering Ceiling Fraces Door (Internal) One story chimney	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of) Single Pot, Brick (1.00 Item) Collapsed chimney INT - Brick - To base - 1 POT Wood, Fire (1.00 Item) Chimney has been removed and a new log burner installed, roof interior walls hearth and ceiling have yet to be finished	50 ·	5 m2
Room - Additional Notes that the control of the con	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of) Single Pot, Brick (1.00 Item) Collapsed chimney INT - Brick - To base - 1 POT Wood, Fire (1.00 Item) Chimney has been removed and a new log burner installed, roof interior walls hearth and ceiling have yet to be finished	50 ·	5 m2
Room - Additional Notational Nota	T&G, Carpet (4.40 m2) lotes: =4.2m H=2.4m) Aluminium Awning, Pane single glazed (1.00 No of) Chipboard, Carpet (18.90 m2) Sib, Paint (41.76 m2) Cosmetic damage Rake out, plaster and paint Remove, dispose and replace lining pa Gib, Paint (18.90 m2) Single Hollow Core, MDF (1.00 No of) Single Pot, Brick (1.00 Item) Collapsed chimney INT - Brick - To base - 1 POT Wood, Fire (1.00 Item) Chimney has been removed and a new log burner installed, roof interior walls hearth and ceiling have yet to be finished lotes:	50 ·	5 m2

Cosmetic damage Rake out, plaster and paint Door (Internal) Single Solid Core, Timber (1.00 No of) Floor T&G, Carpet (4.18 m2) Window Timber medium, Pane single glazed (2.00 No of) Room - Additional Notes: Kitchen Dining (L=5.5m W=2.9m H=2.4m) Heating Electric, Heat pump (1.00 Item) Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vin Structural damage Remove, dispose and replace time of the province of the place of	d plaster cracks)	36.96	Item
Door (Internal) Single Solid Core, Timber (1.00 No of) Floor T&G, Carpet (4.18 m2) Window Timber medium, Pane single glazed (2.00 No of) Room - Additional Notes: Kitchen Dining (L=5.5m W=2.9m H=2.4m) Heating Electric, Heat pump (1.00 Item) Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace link Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Single glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace time Structural damage	d plaster cracks)	36.96	Item
Floor T&G, Carpet (4.18 m2) Window Timber medium, Pane single glazed (2.00 No of) Room - Additional Notes: Kitchen Dining (L=5.5m W=2.9m H=2.4m) Heating Electric, Heat pump (1.00 Item) Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lir Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Built in oven Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vince Structural damage Remove, dispose and replace time. Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	d plaster cracks)	36.96	
Window Timber medium, Pane single glazed (2.00 No of) Room - Additional Notes: Kitchen Dining (L=5.5m W=2.9m H=2.4m) Heating Electric, Heat pump (1.00 Item) Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Door (Internal) Singe glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vin Structural damage Remove, dispose and replace time Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	d plaster cracks)	36.96	
Kitchen Dining (L=5.5m W=2.9m H=2.4m) Heating Electric, Heat pump (1.00 Item) Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vin Structural damage Remove, dispose and replace time Structural damage	d plaster cracks)	36.96	
Kitchen Dining (L=5.5m W=2.9m H=2.4m) Heating Electric, Heat pump (1.00 Item) Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace link Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vistructural damage Remove, dispose and replace time Structural damage	d plaster cracks)	36.96	
Heating Electric, Heat pump (1.00 Item) Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vistructural damage Remove, dispose and replace tin Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	d plaster cracks)	36.96	
Remove for other trades Remove, and replace heatpump Hob Electric, Standard Spec (1.00 ltem) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 ltem) Built in oven Other, Ceramic (1.00 ltem) Range Hood Over Head, Standard spec (1.00 ltem) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vin Structural damage Remove, dispose and replace tin Window Timber medium, Pane single glazed (1.00 No of)	d plaster cracks)	36.96	
Remove, and replace heatpump Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vin Structural damage Remove, dispose and replace tin Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	d plaster cracks)	36.96	
Hob Electric, Standard Spec (1.00 Item) Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace line Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vince Structural damage Remove, dispose and replace time Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	d plaster cracks)	36.96	
Wall covering Gib, Paint (36.96 m2) Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace ling Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace ving Structural damage Remove, dispose and replace time Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)		6	m2
Cosmetic damage Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lin Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vin Structural damage Remove, dispose and replace tin Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)		6	m2
Rake out, plaster and paint Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace line Kitchen joinery Medium Spec, MDF (1.00 ltem) Built in oven Other, Ceramic (1.00 ltem) Range Hood Over Head, Standard spec (1.00 ltem) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace visible Structural damage Remove, dispose and replace time Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)		6	m2
Work top Kitchen work top, Laminate (4.50 m) Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace ling Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace ving Structural damage Remove, dispose and replace time Window Timber small, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)		6	m2
Ceiling Lath and Plaster, Lining paper / paint (15.95 m2) Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace ling Remove (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace ving Structural damage Remove, dispose and replace ting Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Cosmetic Damage Rake out plaster repair (lath and Remove, dispose and replace lir Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vistructural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Rake out plaster repair (lath and Remove, dispose and replace ling Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vince Structural damage Remove, dispose and replace time Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Remove, dispose and replace link Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vistructural damage Remove, dispose and replace time Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Kitchen joinery Medium Spec, MDF (1.00 Item) Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	ning paper	7	m
Built in oven Other, Ceramic (1.00 Item) Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)		1	m2
Range Hood Over Head, Standard spec (1.00 Item) Door (Internal) Sinlge glass panel door, Timber (1.00 No of) Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Door (Internal) Sinlge glass panel door, Timber (1.00 No of) T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Floor T&G, Vinyl (12.10 m2) Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Cosmetic damage Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Remove, dispose and replace vi Structural damage Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)	inyl	12.1	m2
Remove, dispose and replace tir Window Timber medium, Pane single glazed (1.00 No of) Window Timber small, Pane single glazed (1.00 No of)			
Window Timber small, Pane single glazed (1.00 No of)	mber floor	2	m2
ACCUPANT OF THE PROPERTY OF TH			
AND			
Room - Additional Notes:			
Entry Back (L=1.3m W=1.2m H=2.0m)			
Ceiling Hardboard, Paint (1.56 m2)			
Wall covering Hardboard, Paint (10.00 m2)			
Cosmetic damage			
Paint wall		10	m2
Rake out and stop		2	m
Door (External) Single glass door, Timber (1.00 No of)			
Floor T&G, Vinyl (1.56 m2)			
Cosmetic damage			
Remove, dispose and replace vi			m2

EQC Claim Number CLM/2011/204162

Toilet (L=1.5m W=1	1.1m H=2.1m)	
Door (Internal)	Double Solid Core, Timber (1.00 No of)	
Ceiling	Hardboard, Paint (1.65 m2)	
	Cosmetic Damage	
	Paint Ceiling	1.65 m2
Wall covering	Hardboard, Paint (10.92 m2)	
	Cosmetic damage	
	Paint wall	10.92 m2
	Rake out and stop	1.5 m
Window	Louvered, Pane single glazed (1.00 No of)	
Toilet	Standard, Standard Spec (1.00 Item)	
	Remove and install for other trades	
	Remove and install for other trades	1 Item
Floor	T&G, Vinyl (1.65 m2)	
	Cosmetic damage	
	Remove, dispose and replace vinyl	1.65 m2
	remove, diopose and replace virigi	
	Structural damage	
	Structural damage Remove, dispose and replace particle floor	1.8 m2
	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring	
Room - Additional N	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes:	
Room - Additional N Laundry (L=2.6m W	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m)	
Room - Additional N Laundry (L=2.6m W Wash tub	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item)	
Room - Additional N Laundry (L=2.6m W	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2)	
Room - Additional N Laundry (L=2.6m W Wash tub	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item)	
Room - Additional N Laundry (L=2.6m W Wash tub	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage	1.8 m2
Room - Additional N Laundry (L=2.6m W Wash tub	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling	1.8 m2 6.24 m2
Room - Additional N Laundry (L=2.6m W Wash tub Ceiling	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling Rake out and stop	1.8 m2 6.24 m2
Room - Additional N Laundry (L=2.6m W Wash tub Ceiling	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring Iotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling Rake out and stop Hardboard, Paint (21.00 m2)	1.8 m2 6.24 m2
Room - Additional N Laundry (L=2.6m W Wash tub Ceiling	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring Iotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling Rake out and stop Hardboard, Paint (21.00 m2) Cosmetic damage	1.8 m2 6.24 m2 1 m
Room - Additional N Laundry (L=2.6m W Wash tub Ceiling	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling Rake out and stop Hardboard, Paint (21.00 m2) Cosmetic damage Paint wall	1.8 m2 6.24 m2 1 m
Room - Additional No. Laundry (L=2.6m Wowld Wash tub) Ceiling Wall covering	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring Iotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling Rake out and stop Hardboard, Paint (21.00 m2) Cosmetic damage Paint wall Rake out and stop	1.8 m2 6.24 m2 1 m
Room - Additional N Laundry (L=2.6m W Wash tub Ceiling Wall covering Door (Internal)	Structural damage Remove, dispose and replace particle floor Walls/ceiling same colour remove flooring and new flooring lotes: V=2.4m H=2.1m) Double, Stainless Steel (1.00 Item) Hardboard, Paint (6.24 m2) Cosmetic Damage Paint Ceiling Rake out and stop Hardboard, Paint (21.00 m2) Cosmetic damage Paint wall Rake out and stop Sinlge glass panel door, Timber (1.00 No of)	1.8 m2 6.24 m2 1 m

GARAGE	Age	1961 - 1980	Area 22.5m2	Footprint Rectangular	
Structure					
Element	Description / I	Damage / Repa	ir Strategy		Measure

EQC Claim Number CLM/2011/204162

Elevation (North 6x2.2 m)

Comments: skyline garage rolled metal

Element Description / Damage / Repair Strategy

Measure

Elevation (South 6 x2.2)

Comments: skyline garage rolled metal

Element Description / Damage / Repair Strategy

Measure

Elevation (East 5.5 x2.2 m)

Comments: skyline garage rolled metal

Element Description / Damage / Repair Strategy

Measure

Elevation (West 5.5x2.2 m)

Comments: skyline garage rolled metal includes garage door

Element Description / Damage / Repair Strategy

Measure

Foundations (Conc slab)

Element Description / Damage / Repair Strategy

Measure

Roof (Conc tile)

Ground Floor

Room / Element Description / Damage / Repair Strategy

Measure

Room (Other) Garage (L=4.0m W=5.5m H=2.2m)

Room - Comments: Unlined

Room - Additional Notes:

End Of Assessment

Scope Change Summary - SC05



Claim Number	2011/204162	Contractor Name	Maintain Canterbury
Customer Name	Karen Barnes	Supervisor	Grant Stewart
Main Contact		Date	25/05/12
Property Address	37 Sugden Street	Customer Email	
Phone		Page of	

This form is to record any scope changes or alternative repair methodologies to those described in the EQC assessment documentation. It is vital that for all amendments that "photos "are taken to assist with the E.Q.C approval of the Scope Change.

Alternative Repair Strategy	Additional	Non-Earthquake Damage	Room (Dimensions)	Walls	Celling	Floor	Changes to original EQC scope	E.Q.C Approval
1			BLO IST CLET		/		Oracry stop or goint 12.87m	B
/			BRO, ZAO CAIST.	1	/		AMERO CRILING TO RIB, BATTER OPERAL STOP TRATTURED JAINT 3. DITTURE DAINE PART OMIT CRILING NO DAMAGE	<u>i</u> 2
			BATHASON		/		4	
/			Howay.	1	/		AMERIO Cercina TO CASP FILL & PAINT UNION WALLS TO BLACK, FILL & PAINT 25 9200	essiere g
		/	Courar.				Chimpley Locarrar removed to Veyair. I the Tiles TO HEARTY CAIRLY SKIM COST & PAINT 18.9. CHIMPLEY KEYSIR. NEW COOLING 172 OMIT ERILING AND WALL MAGAINS. NO DAMACK SEEN.	i for Ap
			POILET					
/			Laursay				Theore Baticer Departs	
			BOLT WALL			-	Electrical Disconnection dea	D

Part of the Control o				assessment at this property. at for EQC to review/ approve prior to	o confirmation with customer and issue of any Works
EQR Con	tracts Superv	viso Casro STR	WANS Date: 25	Signature	0 8W
Name of I	EQC Represe	entative	Date:	Signature	
Kev	Isc	Scope Change		Role	
Ney	ARM	Alternative to EQC Repair Strategy			

Revision 15-02-12 1



24.07.12

mike@maintaincanterbury.co.nz

Contract Quotation

Date:	12/06/2012	Total Price (Incl. GST)	\$36,620.69
		GST No:	
EQR Supervisor:	Grant Stewart	Contractor Phone:	
Site Location:	37 Sugden Street, Spreydon	Accreditation No:	
Claimant:	Karen Barnes,	Address:	
Claim No:	2011/204162	Contractor	

This Scope Change Summary should be read in conjunction with the EQC Statement of Claim. The work described in this document covers the full scope of work stated in EQC Statement of Claim.

Rooms			Description of Work/s	Quantity	\$ Rate	EQC Scope Breakdown	EQC Scope Room Total
Lounge:	8	Walls	Rake out lathe and plaster and paint	41.76	32.00	1,336.32	
	11	Walls	Remove, supply and replace lining paper	5	30.00	150.00	
	14	Ceiling	Skim coat to level 4 finish	18.9	10.00	189.00	
		Ceiling	Remove Gib cove, discard, supply and install new 90mm Gibcove	1	522.00	522.00	
			Remove log burner, tile hearth (2m2), Gib stop and paint walls behind fireplace.	1	######	1,088.00	
Lounge							\$3,285.32
Kitchen:Dining	7	Walls	Rake out plaster and paint Gib	36.96	27.00	997.92	\$0.00
	6	Ceiling	Rake out plaster, repair lathe and plaster cracks	6	10.00	60.00	
	-	Seming.	(NOTE - 6 Linear Metres cracking ONLY)	· ·	20.00	00.00	
	11	Ceiling	Remove, supply and replace lining paper	7	30.00	210.00	
		Cennig	(NOTE - 7m2 ONLY of lining paper to be replaced)	/	30.00	210.00	
	22		Paint Ceiling	15.95	24.00	382.80	
	33		Remove and replace electrical fittings	3	60.00	180.00	
	-		Remove, dispose and replace timber floor (access for sub-	,	55,00	200.00	
			floor work)	1	250.00		
	46		Remove, dispose and replce vinyl	12.1	120.00	1,452.00	\$3,282.72
Family Room							\$0.00
Bedroom 1:	1		Paint Wall	34.56	24.00	829.44	
(First left off hall	way)					
Variety of the little		Walls	Rake out plaster, repair lathe and plaster cracks	10	10.00	100.00	
	Ť		Batten and overlay new ceiling, stop and paint	12.87	90.00	1,158.30	0
	33		Remove and replace electrical fitting	1	120.00	120.00	UZD
			Trim around perimeter	1	160.00	160.00	
Bedroom 2:	1		Paint Wall	37.44	24.00	898.56	\$2,367.74
(Second left off h	_	vay)					
Control of the second	6		Rake out plaster, repair lathe and plaster cracks	4	10.00	40.00	
			(Textured paint finish after crack repairs done - 3m2)				
			Batten and overlay new ceiling, stop and paint	15.21	90.00	1,368.90	/
	33		Remove and replace electrical fittings	1	120.00	120.00	
			Downward washington	20.0	F4.00	1555.00	\$2,427.46
Bedroom 3:	12	Walls	Remove, supply, replace lining paper and paint	28.8	54.00	1,555.20	

off hallway)	6	Ceiling	Rake out place eased he note the official Infor	mation A	t 1982	70.00	
	12	Ceiling	Remove, supply, replace lining paper and paint	9	54.00	486.00	
	-						
1	-						
	-						
							\$2,111.20

Contract Quotation

Rooms		Description of Work/s	Quantity	\$ Rate	EQC Scope Breakdown	EQC Scope Room Total
Bedroom 4:						
						\$0.00
Bedroom 5:						
Ensuite:						\$0.00
ensuite.						
				(),10 m		
Bathroom 1:	7 Walls	Rake out plaster and paint Gib	19.2	27.00	518.40	\$0,00
Datill Colli 1.	/ Walls	nake out plaster and paint dib	15.2	27.00	310.40	
Bathroom 2:						\$518.40
						÷0.00
Toilet 1:	46	Remove dispose and replace vinyl	1.65	120.00	198.00	\$0.00
		Remove, dispose and replace particle floor (To access for pile work)	1	250.00	250.00	
						\$448.00
Toilet 2:						
						\$0.00
ffice/Study:	7	Rake out plaster and paint Gib	19.68	27.00	531.36	
						\$531.36
Rumpus:						
						\$0.00

Rooms			Description of Work/s	Quantity	\$ Rate	EQC Scope Breakdown	EQC Scope Room Total
Entry: Back	1		Paint Wall	10	24.00	240.00	
	3		Rake out and stop Wall	2	12.00	24.00	
	46		Remove dispose and replace vinyl	1.56	120.00	187.20	
			(transition from original house - back entry - flatten out				CAPA 3
Hallway:	8	Walls	Rake out lathe and plaster and paint	25.92	32.00	829.44	\$451.2
	21	Ceiling	Gap fill and paint ceiling	4.4	35.00	154.00	
Stairwell:							\$983.4
aundry:	22		Paint Ceiling	6.24	24.00	149.76	\$0.0
			(Window wall only)				
	20		Rake out and stop Lathe and Plaster - Ceiling	1	10.00	10.00	
	1		Paint Wall	2	24.00	48.00	
			Remove, dispose and replace particle floor (to access for Pile work)	1	250.00	250.00	
	3		Rake out and stop Wall	1	12.00	12.00	
	46		Remove dispose and replace vinyl	6.24	120.00	748.80	\$1,218.5
Garage:							
Internal							
Conservatory:							\$0.0
conservatory.	E						
							\$0.0
Other:							
sleepout							
			and the second s				\$0.0
`oof:							
						660.00	\$0.0
External Walls:	80		Repaint wall with elastomeric paint	22	30.00	660.00	
North (Road side)	49		Grind out and epoxy fill cracks 0mm-5mm wide	1	60.00	60.00	
							\$720.0

Rooms		Description of Work/s	Quantity	\$ Rate	EQC Scope Breakdown	EQC Scope Room Total
External Walls:	80	Repaint wall with elastomeric paint	22	30.00	660.00	
South	67	Grind out and re-point mortar	2	30.00	60.00	
						\$720.00
External Walls:	80	Repaint wall with elastomeric paint	40.25	30.00	1,207.50	
East	78	Grind out and epoxy fill cracks 0mm - 5mm wide	6	30.00	180.00	
						\$1,387.50
External Walls:	80	Repaint wall with elastomeric paint	49.25	30.00	1,477.50	
West	49	Grind out and epoxy fill cracks 0mm-5mm wide	4	60.00	240.00	
						\$1,717.50
Decks:						
						\$0.00
Chimney Base:						
						\$0.00
Chimney:		Exterior chimney - already removed. Scope of works: Frame up wall, supply and install cavity batten system, building wrap and Hardies cladding. Render finish to wall to match surrounding. Re-build soffit and barge - T&G soffit. Supply and install spouting to match. Supply and install flashing over existing foundation protrusion to make weathertight.	1	######	3,722.00	
(Exterior)						
						\$3,722.00
Other				-		
	4					
						\$0.00
Fireplace:						
						\$0.00
Foundation:	48	Jack and pack piles access under house	6	110.00	660.00	
(Concrete ring)	49	Grind out and epoxy fill cracks 0mm-5mm wide	2	60.00	120.00	
	50	Paint foundation	20	36.00	720.00	
		Variations in floor level in kitchen/study, laundry and toilet - especially at kitchen/laundry door. No access to sub-floor so requires lifting of flooring in rooms.				

Contract Quotation Released under the Official Information Act 1982

Rooms	Description of Work/s	Quantity	\$ Rate	EQC Scope Breakdown	EQC Scope Room Total
Piling:					
-					
-					\$0.00
Scaffolding					
					\$0.00
-					
					\$0.00
P&Gs	Please itemise P&G:	-24 77 11			
	Commercial Clean			350.00	
	Project management - 20 days			900.00	
	Scoping and Estimating			200.00	
	Floor Protection		- 13	300.00	
	Rubbish removal Electrical Notification			280.00	
	Liectrical Notification			200.00	\$2,230.00
SUB TOTAL BEFORE MA	RGIN:				\$29,622.40
Margin (NB: Not calcula		7.50%			\$2,221.68

Subtotal (Excl. GST) Add 15% GST \$4,776.61 Total Incl. GST \$36,620.69

Signature:	X	Contractors Name:	Maintain Canterbury Limite
Contractors Signature:	x	Contractors Name:	Mike Barnsley



Date sued:

Total subcontractors \$

Released under the Official Information Act 1982
Sued: EMERGENCY WORKS RECORD SHEET

Date: 25-6-11

CANTERB	URY	Contract	tor: Trever	- /Karos Con	testion			Claim	Num	er: CL	M/201	0/0425	34	
THE FLETCHER CONSTRUCTION CO	OMPANY	Job Add	ress: 37 Sugd	en St, Spreydon		-	Tel		eowne	r name	: Kare	Barne	S	
		Homeov	vners Contac	τ #:			256	e .						
Description of works: Prep work doing		himney	A	etally values		ase o		lup pl		1 40	154	Nda HI.	1 4	er pavale
Materials /Plant / Miscellaneous Expenses	QTY	Rate	\$	Heating Supplier: Sm	iths City p	h:940-1					24 25		Itus	
Rybbish			20.00											
Gib Board	5	16.25	81.55	Installer Name:				-						
Concrete MIX	5	10.63	53.15			-								The second second second
Nails			4.81	Heating to be installed	ed: Log bu	rner -	Woods	man L	SCR	MKS	wetbo	act.		
For leveling compared	1		31.55	Photos to be taken: Photos must be provide							r all chin	nney rep	airs	
7				that involve leaving a particle of the property of the control of										
				Name	Mon	Tue	Wed	Thur	Fri	Sat	Sun	Total Hours	Rate	\$
				Glenn	6.5	1						7.5	45	337.50
				Daniel	6.5	1						7.5	45	337.50
				mike	6.5	1						75	45	337.50
				Trevor	5.							2	45	00.00
		Sub Total	190.43											
	Add 7.5%	6 Margin	14.29											
Total Materials	/ Plant / Exp	enses \$	204:72							Tota	l Mate	rials La	bour \$	1102.50
Subcontractors (include description	& invoice/qu	uote)	,			Sur	nmary:	A,	N	/lateria	ls / Pla	nt / Ex	penses	20472
				GNTERES	29/	6/4	the				Si	ubcont	ractors	
													Labour	
													TOTAL	
					Supervi	sor Ap	proval:	Name	: L.	740	2500	3	9	5)
	Add 9	6 Margin						Signa	ture:				1	1/-



TAX INVOICE 826570

291 Dyers Road P O Box 19-765 Christchurch 8241 Phone 03 384 4111 Fax: 03 384 4110 www.dyersroaditm.co.nz

DATE: ORDER NO.: SALESPERSON: 13/06/11

EQC

OUR REF:

LORRAINE T23106

GST NO:

42-376-981

Karos Construction Ltd - EQC 80 Milns Road Halswell CHRISTCHURCH

DELIVERY:

Karos Construction Ltd - EQC

ADDRESS:

80 Milns Road

Halswell CHRISTCHURCH

CODE	DESCRIPTION	QUANTITY	RETAIL PRICE	DISC%	DISCOUNT PRICE	NETT
REF: 2010/04	42534 - 37 SUGDEN ST					
5700998	DRY FRAME 100 x 50 H1.2 MSG6 #	18.00	4.20	28.57	3.00	54.00
DOCKET: T230	001					
7500002	GIB BOARD 2.4 x 1200 x 10mm	5.00	16.25		16.25	81.25
1900004	GEN PURPOSE CONCRETE 25KG	5.00	10.63		10.63	53.15
3900398	NAILS 30mm GOLD GIB A/G 500g - INTERBUILD	1.00	6.49	25.91	4,81	4.81

SUBTOTAL 193.21 GST 28.98 TOTAL 222.19



TAX INVOICE 826572

291 Dyers Road P O Box 19-765 Christchurch 8241

Phone 03 384 4111 Fax: 03 384 4110 www.dyersroaditm.co.nz

DATE:

13/06/11

EQC

LORRAINE

OUR REF:

ORDER NO .:

SALESPERSON:

GST NO:

42-376-981

Karos Construction Ltd - EQC 80 Milns Road Halswell CHRISTCHURCH

DELIVERY:

Karos Construction Ltd - EQC

80 Milns Road ADDRESS:

Halswell

CHRISTCHURCH

CODE	DESCRIPTION	QUANTITY	RETAIL PRICE	DISC%	DISCOUNT PRICE	NETT
REF: 20	10/042534 - 37 SUGDEN ST					
1900096	FLOOR LEVELING COMPOUND 10 CEMIX	KG 1.00	31.22		31.22	31.2

SUBTOTAL 31.22 GST 4.68 TOTAL 35.90



9 Baigent Way, Middleton Christchurch 8024, New Zealand

Tax Invoice GST Number 102-833-082

Transaction No. T2P01598231

Trans Date

14-Jun-2011 9:41 am 14-Jun-2011 9:41 am

Print Date: Vehicle ID

CASH SALES ECO DEPOT Account ID

Order No

Pieces 0

Product/Tone \$31.74 Exc. GST Har Product Jean 3320 kg Gross Weight 2400 kg Tare Weight

Net Weight: Notes

Invoice Total

\$23.00 including GST

920kg

Waste Levy Inclusive Where Applicable

Open Daily 7am to 4.30pm For all Enquiries PHONE: 941 7513



9 Baigent Way, Middleton Christchurch 8024, New Zealand Tax Invoice

GST Number 102-833-082

Transaction No T2P01599770

Trans Date Print Date

17-Jun-2011 3:55 pm 17-Jun-2011 3:55 pm

Vehicle ID

Account ID CASH SALES ECO DEPOT

Order No

Pieces

Product/Tone \$21.74 Excluding GST Hardfill Clean Product Gross Weight 4340 kg Tare Weight 2680 kg 1660kg Net Weight: Notes

Invoice Total including GST

\$41 50

Waste Levy Inclusive Where Applicable

Open Daily 7am to 4.30pm For all Enquiries PHONE: 941 7513



9 Baigent Way, Middleton Christchurch 8024, New Zealand Tax Invoice

GST Number 102-833-082

Transaction No T2S01495668

Trans Date

15-Jun-2011 10:09 am

Print Date: Vehicle ID

15-Jun-2011 10:09 am

Account ID CASH SALES ECO DEPOT

Order No.

Notes

Pieces 0

Product/Tone \$21.74 Excluding GS Hardfill Clean Product Gross Weight 3100 kg Tare Weight 2440 kg Net Weight: 660kg

Invoice Total including GST

\$16.50

Waste Levy Inclusive Where Applicable

Open Daily 7am to 4.30pm For all Enquiries PHONE: 941 7513



9 Baigent Way Middleton Christchurch 8024, New Zealand

> Tax Invoice GST Number 102-833-0

Transaction No T2P01599513

Trans Date

17-Jun-2011 10:48 am

Print Date Vehicle ID 17-Jun-2011 10:48 am

Account ID

CASH SALES ECO DEPOT

Order No

Pieces 0

Product/Tone \$21 74 Excluding GST Hardfill Clean Product

Gross Weight 4060 kg

2920 kg Tare Weight 1140kg Net Weight:

Notes

Invoice Total \$28.50 including GST

Waste Levy Inclusive Where Applicable

Open Daily 7am to 4.30pm For all Enquiries PHONE: 941 7513

Rubbish \$73.50 15/6/2011

A.	Released under the Offici	Subtotal Trade	s including margin \$ 4.014
, , 6		Dataila	
Item		Details	Amount
			Stephen Techno
		Total Sums (incl O/H & margin) \$
This quotation is based on the f	llowing documents:		
EQC scoping details			
Margin on variations	On-	Site Programme Duration	
	On-	Site Programme Duration	
Margin on variations	On-	Site Programme Duration	
Margin on variations Margin on materials	On-	Site Programme Duration	
Margin on variations Margin on materials	On-	Site Programme Duration	
Margin on variations Margin on materials	On- O BE REMOVED BY BUILDER PRIOR TO		
Margin on variations Margin on materials			
Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			
Margin on variations Margin on materials			

ENVIRONMENTAL POLICY AND APPROVALS UNIT



TAX INVOICE

FLETCHER CONSTRUCTION LTD

C/O THE FLETCHER CONSTRUCTION COMPANY PO BOX 80105 - HUB 17 RICCARTON CHRISTCHURCH 8440 INV **385245** GST NO. 53-198-554

DATE 30/05/2011

CM/2011/065025

BUILDING FEES

APPLICATION NO:

BAE 35003345

NERS NAME:

KB ASSOCIATES LIMITED

PROJECT STREET

37 SUGDEN STREET

ADDRESS:

SPREYDON

CUSTOMER CODE:

3175999

INVOICED TO DATE:

\$0.00

THIS INVOICE (GST exclusive)

FEE CODE DESCRIPTION

EX2 Exemption EQ PMO SFH Accept
EX3 Exemption EQ PMO SFH Process

108.70

EX4 Exemption EQ PMO SFH Inspections

4.35

22 JUN 2011

CODE Mace

AUTHORISED D

Total

\$130.44

GST

\$19.56

TOTAL PAYABLE

\$150.00

These fees are due within 30 days from the date of this invoice.

Please ensure payment is paid by the due date to avoid further action. Collection costs (including legal fees) incurred in the recovery of any outstanding monies, goods or services will be passed onto the customer.

FLETCHER CONSTRUCTION (EQR) PO BOX 9408 TOWER JUNCTION

CHRISTCHURCH 8149

Tax Invoice COPY SMITHS CITY COLOMBO STREET

Tax Invoice 320711040918 Invoice Date 18-04-2012 Account Number 8039035-11 Your Reference EQW # 17028 GST Number 11-122-795 Page Number

1

Transaction not been processed to Debtor/JDA yet.

Item No	Description	UOM	Quantity	Unit Price	Extended Discount	Extended Net Amount
194826	WDMAN ECR MK5 WB	BA	1.00	1,999.99	237.43	1,762.56
5817515	WOODMAN 7127 FLUE KIT BLACK	EA	1.00	629.99	113.99	516.00
4738286	QUELL SMOKE ALARM W/HUSH BUTT	EA	2.00	16.99	7.98	26.00
7764392	INSTALL EQR COMPLEX	EA	1.00	1,341.00		1,341.00
5344379	WDMAN S/S FLUE 150X1200MM	EA	1.00	94.99	24.39	70.60√
707497	WDMAN GALV LINER 250X1200	EA	1.00	62.45		62.45
7838758	WDMAN WALL H/SHIELD BLK	EA	2.00	239.99	72.88	407.10

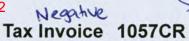
CLM/2011/065025.

E015	And the second s
Received	O 19/4/2012.
Entered	6
Certified	03-05-12

Total GST: 545.96

456.67

4,185.71





TO

FLETCHERS EQR

FLETEQR

Order Number	GST Reg. No	Date
37 SUGDEN ST	101-657-541	3/10/12
Details Sale; FLETCHERS EQR		Amount
AS PER VARIATION ORDER VOMHQS3	8065	-\$102.45

All costs of collection including debt collectors fees will be added to the account. Payment is due on the 20th day of the following month. Overdue accounts will incur interest charges of 5% per month.

Goods remain the property of Maintain Canterbury Ltd until payment is received in full.

Direct Credit to bank account number 02-0828-0060986-000. We confirm that only accredited suppliers as advised by Fletcher EQR and updated from time to time have been used to provide products, materials and services in the completion of these works.

Subtotal: -\$102.45 GST: -\$15.37

-\$117.82 Total Owed:

Remittance Advice

Please post to:

Maintain Canterbury Ltd

P O Box 7809 Sydenham Christchurch

Client Code:

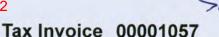
FLETEQR

Invoice Number:

1057CR

Due Date:

Amount: -\$117.82





TO

FLETCHERS EQR

FLETEOR

Date Order Number GST Reg. No 37 Sugden St 101-657-541 30/09/12 Sale; FLETCHERS EQR Details Amount CLAIM 2011/204162 - 37 Sugden St \$31,844.08 **ORIGINAL CONTRACT VARIATION - VOMHQS3032** \$375.18

All costs of collection including debt collectors fees will be added to the account. Payment is due on the 20th day of the following month. Overdue accounts will incur interest charges of 5% per month.

Goods remain the property of Maintain Canterbury Ltd until payment is received in full.

Direct Credit to bank account number 02-0828-0060986-000. We confirm that only accredited suppliers as advised by Fletcher EQR and updated from time to time have been used to provide products, materials and services in the completion of these works.

Subtotal: \$32,219.26

GST: \$4,832.89

Total Owed: \$37,052.15

Remittance Advice

Please post to:

Maintain Canterbury Ltd P O Box 7809 Sydenham Christchurch

Client Code:

FLETEQR

Invoice Number: 00001057 Due Date: 7/10/12

> Amount: \$37,052.15

TO

FLETCHERS EQR

FLETEQR

CUM/2011/204/62

Date Order Number GST Reg. No 37 SUGDEN ST 101-657-541 31/10/12 Sale; FLETCHERS EQR Details Amount \$644.68

VARIATION - VOMHQS1106

Hub 6 Middleton E009 31.10.12 Received Entered Certified

All costs of collection including debt collectors fees will be added to the account. Payment is due on the 20th day of the following month. Overdue accounts will incur interest charges of 5% per month.

Goods remain the property of Maintain Canterbury Ltd until payment is received in full.

Direct Credit to bank account number 02-0828-0060986-000. We confirm that only accredited suppliers as advised by Fletcher EQR and updated from time to time have been used to provide products, materials and services in the completion of these works.

Subtotal: \$644.68 GST: \$96.70 Total Owed: \$741.38

Remittance Advice

Please post to:

Maintain Canterbury Ltd P O Box 7809 Sydenham Christchurch

Client Code:

FLETEQR

Invoice Number:

1057V

Due Date:

7/11/12

Amount:

\$741.38

× EQC	Logo.jpg	3	

Solid fuel heating installation

ot No: DP: 329836.	*********		
COMPLIANCE CHECKLIST:			
or the installation of a solid fuel heater: Free-standing Inbuilt Nodel: ECRITI Regis	stration N	, <u>(</u>)	2454
[Tick as appropriate]	Yes	No	N/A
he existing chimney has been cleaned prior to installation			0
the fireplace surround / chimney face junction sealed up with heat resistance material?			V
he flue pipe is constructed of austenitic stainless steel			
eismic restraint has been fitted	0		
he flue sections are secured together with stainless steel rivets	U		
ne flue is secured to the appliance			
ne chimney void has been vented at the top			V
ue and appliance clearances have been achieved in terms of the manufacturer's stallation instructions and AS/NZS 2918			
ne flue height meets the minimum specified in accordance with the manufacturer's stallation instructions and AS/NZS 2918	V		
noke detectors (with hush facility) functional test carried out and are fitted in accordance h F7/AS1, 3.2.2. Replacement or additional smoke detectors must be fitted if required			
-connection of wetback undertaken by Certifying Plumber and details of plumber entered ow "hte: It is an offence under the Plumbers, Drainlayers and Gasfitters Act 2006 for unlicensed undertake this work. (print name) certify that all plumbing has an carried out as described and in accordance with the manufacturer's installation ructions and the building code requirements	□ (I		
nber's Signature: Dated: 18-5-12 nbers registration No. 17339			
ed out as described and in accordance with the manufacturer's installation instructions and ing code requirements and is safe buse.			

WINTER HEAT PRO INSTALLATION SIG			≚EC	QC Logo.jpg
Date: 18-7	. //	NO: SO	······································	
Contractor: Se	within City K Barnes	(Alectra)	. 1+10	102
Claim Number:	CLW/ 2011/	065025		1
Street Address:	37 Sugal			- Carridon
Model Installed:	Woodsma			
Model Number:	ECR MI	L S	a di sua da basina da	
COC Number:	1024			
Installer:	Alectra	bir are	į(likas)	-17-
Heat Source being replaced (Detail if more than	Open Fire	Non Compliant	Burner	generous
		State:	~	
Comments:				_
		-(→6 PR (+PR + P
			ere lasky - t	a in
	- **	Am	0	
igned For Installer	T.B alla-	Signa	ture	16.3.12
lome Owner Declaration:				
	confirm that	authorised representitive t the heater installed in t	he property is a	
	Signa	ture		Date X



New Zealand Home Heating Association Porkland 1330

North Harbour

North Harbour





1



in accordance with the industry standards.

Installer Signature:

Released under the Official Information Act 1982



Works Order

2	CI	0	to	h	or
	LI	e	LC	n	er

TO: MAINTAIN CANTERBURY LIMITED.
PO DON 7809

SYDENHAM
CHESTCHURCH 8073

Order **EQW** 06168

Please quote on all invoices, correspondences etc

- Acc 03(1	312,77,77		
A. Uhi	Date: 4	7/12	
Project supervisor	Telephone no.	Hub no.	Hub code
GROOT STEWART		-	6
	Project supervisor Glast STEWART	Project supervisor Telephone no.	Project supervisor Date: 4 7 12 Project supervisor Telephone no. Hub no.

16	0. (6) . 22 6(4	02 014 100		,
16. 11/204162	24/8/12 37 SUGDEN STREET	93/844/08	764	TSA
17.	Caret our walks to Scole +			
18.	SLOPE CHASEE LOSP TIZ AM			
19.				
20.	*			
21.	· ·			
22.				
23.				
24.				
25.				
26.				
27.				
28.				
29.				
30.				

Please send all invoices and correspondence to: The Fletcher Construction Company Limited as agent for Earthquake Commission 11 Deans Avenue, PO Box 80 105, Riccarton, Christchurch 8440. Telephone +64 3 341 9900, Facsimile +64 3 343 4167

This Works Order is subject to the terms and conditions contained in the short form agreement for engagement of contractors between the parties.

Works Order V2.0. 12/12/11

FLETCHERS WORKS ORDER SUPPLEMENTARY CONTRACT INFORMATION

Your sub contract Order, Ref EQW 06168 for the property located at 37 Sugden Street, Spreydon, Christchurch, is deemed to include all works referenced within the EQC Scope Assessment(s) (Ref dated 02/12/11), Your Sub Contract Quotation dated 24/07/12 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 **not** 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 25/05/12
TTOK

Signed

Name: Alex Urwin

Monday, 27 August 2012

Variation to Works Order



2

1 300	CLM/2011/20416	32	Contractor Name	Ma	aintain	Canterbury	Limited
е	Karen Barnes		Supervisor		0		rt
ss	37 Sugden St, S	prevdo				3/10/2012	
				The same			
contractor in fu otos where app	ull with as much sup propriate - The contr quired, alternative re	porting actor m epair st	information as possible: Do nust ensure the reason for the trategy required etc) and the	ne variatio hat works	n is cl	air Strategie early stated undertaken l	s, Quantities, (For example have not been
		andioninio	mandalahan kanan kan	nonaunanana.			
	Descri	otion		Quantity	Unit		Amount
				9 1	m2	-54	-\$486.00
	e existing ceiling,	replac	ce with Gib board, stop	9 1	m2	120	\$1,080.00
	argin			7.5	%		-\$36.45
			ck - remove 6 x piles	6		-110	-\$660.00
	X.D. 3	/10	/12				
						Total	-\$102.45
			Co	omplete	d by	Contract S	Supervisor
en for work to	proceed	Yes [No Wo	rk sighte	d	Yes	No _
		ate	3/10/12 Signa				AL.
RANT ST	KUACI.	ale .	0	_	ed by	Quantity	Surveyor
LANT &	s-102.4	5		_	r)	Quantity	Surveyor
LANT OF	s-102-4 s-102-4	5	Hub Name Hub Number	Complete	r)	Quantity Iddle	Surveyor 609
	\$-102.4 \$-102.4	5 +5	Hub Name	omplete	m l	Quantity ddle	Surveyor 609
	\$-102.4 \$-102.4	5	Hub Name Hub Number Tax Invoice/Payment Cl	omplete - aim No ture _	m k	iddles	Surveyor 609 esentative
	s-102-4 s-102-4 pherty of	5	Hub Name Hub Number Tax Invoice/Payment CI	omplete - aim No ture _	d by i	iddles	609
eith D	s-102-4 s-102-4 pherty of	5 15	Hub Name Hub Number Tax Invoice/Payment CI	aim No	d by i	EQC Repro	609 esentative
eith D	s-102-4 s-102-4 pherty of	5 15	Hub Name Hub Number Tax Invoice/Payment CI	aim No	d by i	EQC Repro	609 esentative
	please contact y contractor in fu contractor in fu contractor in fu contractor in fu contractor. and 3 - Removed 3 - Removed 3 - Removed 4 paint contractor's materials and pack files.	please contact your Contract Supervice ontractor in full with as much suprotos where appropriate - The contractional scope required, alternative red for. Reason Descripted 3 - Remove, supply, replaced 3 - Remove existing ceiling, dipaint ontractor's margin agative variation re piles jack ask and pack from scoped work	please contact your Contract Supervisor before contractor in full with as much supporting ottos where appropriate - The contractor in tional scope required, alternative repair steed for. Reason for sing Description ad 3 - Remove, supply, replace lining ad 3 - Remove existing ceiling, replaced paint contractor's margin agative variation re piles jack and pack and pack from scoped work PPPROVIDED TO STATE OF THE PROVIDED TO STATE OF THE PR	please contact your Contract Supervisor before proceeding with any work. contractor in full with as much supporting information as possible: Dotos where appropriate - The contractor must ensure the reason for the titonal scope required, alternative repair strategy required etc) and the defor. Reason for Submitting a Variation ing Description ad 3 - Remove, supply, replace lining paper and paint and a remove existing ceiling, replace with Gib board, stoped paint contractor's margin and pack and pack - remove 6 x piles sek and pack from scoped work APPROVED APPROVED Contractor in full with as much supporting information as possible: Dotos where appropriate - The contractor must ensure the reason for the contractor in full with as much supporting information as possible: Dotos where appropriate - The contractor must ensure the reason for the contractor in full with as much supporting information as possible: Dotos where appropriate - The contractor must ensure the reason for the contractor must ensure the co	please contact your Contract Supervisor before proceeding with any work. contractor in full with as much supporting information as possible: Description totos where appropriate - The contractor must ensure the reason for the variation titional scope required, alternative repair strategy required etc) and that works ed for. Co Reason for Submitting a Variation Reason for Submitting a Variation dd 3 - Remove, supply, replace lining paper and paint and an analysis of paint contractor's margin pagative variation re piles jack and pack - remove 6 x piles and pack from scoped work Complete Complete Complete	please contact your Contract Supervisor before proceeding with any work. contractor in full with as much supporting information as possible: Descriptions, Rep otos where appropriate - The contractor must ensure the reason for the variation is of tional scope required, alternative repair strategy required etc) and that works to be ed for. Comple Reason for Submitting a Variation The diagram of the variation is of the variation of the variation is of the variation of the v	please contact your Contract Supervisor before proceeding with any work. Contractor in full with as much supporting information as possible: Descriptions, Repair Strategie otos where appropriate - The contractor must ensure the reason for the variation is clearly stated tional scope required, alternative repair strategy required etc) and that works to be undertaken led for. Completed by Contract Supervisor Submitting a Variation Reason for Submitting a Variation Reason for Submitting a Variation Description Quantity Unit Rate 9 m2 -54 9 m2 120 7.5 % 120 7.5 % Total Completed by Contract Supervisor Supervisor Supervisor Submitting Supervisor Supervisor Supervisor Submitting Supervisor Supe

Revision 15-02-2012 Page 1

Variation to Works Order



Claim Numb		CLM/2011/204162	2 Contractor Name		Anintoin	Cantarhum	Limited
Customer Na		Karen Barnes	Supervisor	IV		Canterbury Frant Stewar	
lain Contac		March Dallies	Date			30/08/2012	
roperty Add		37 Suaden St. Sn	reydd Customer email			20,00,2012	100000
hone			y a section dinan				
lled out by to quantities, U For example	the contractor in Inits, Rates, Photo - unforeseen add	full with as much sup os where appropriate	sor before proceeding with an porting information as posi- The contractor must ensured, alternative repair strateg	sible: Descript ire the reason	for the v	epair Strateg variation is o	learly stated
ection 1				C	omple	ted by Cor	ntractor
			n for Submitting a Varia	tion			
lo allowan	ce for storage of	of contents.		ere cruzius sono contemporto de como con		occurron distribution	
			***			1 -	
Item	Delivery hire	Descrip	tion Foot shipping container f	Quantity	Unit	Rate	Amount
1	days (minimum		oot snipping container i	01 30	Unit	349	\$349.00
2	Contractor's m	argin		7.5	%		\$26.18
1							
1							
	-	M	PPROVED 19/12 K.D.				
		7	COLLO KO				
		7/	7/12 N.U.				
						Total	\$375.18
ection 2	600			Complete	ed by (Contract S	Supervisor
struction	given for work t	to proceed	Yes No	Work sight	ed	Yes	No
lotes						000000000000000000000000000000000000000	
						*****************************	***************************
							/ _
Name (PART	STRUDENDA	te 29/12 5	Signature (1	84
ection 4		81-3-10-	- B 17		ted by	Quantity	Surveyor
laimed		\$ 375.1	Hub Nar		M	ddlp	ton
ariation To	otal	e 375.1	8 Hub Nur		6	E	000
ariation 10	Jiai	\$ 373.7			0_		004
Name	ka+1	Deports -	Tax Invoice/Payn		1-1	2/	1
Name	reich.	Donerry Da	te <u>7/9/12</u> s	Signature	KI	A	
ection 5	23.3		-	Complete	ed by I	EQC Repr	sentative
nstruction	given for work t	to proceed	Yes No No	Work sight	ed	Yes	No V
lotes	*******************************	*********************************	***************************************				
lotes		passaga (-4154) (4454) (4464) (4464) (4464) (4464)					
otes				******************************		M	/
Name			. 1-1	Signature		Day	

Revision 15-02-2012 Page 1



Variation to Works Order



Claim Number	CLM/2011/204162	Contractor Name	Maintain Canterbury Limited
Customer Name		Supervisor	Grant Stewart
Main Contact	Karen Barnes	Date	15/10/2012
Property Address	37 Sugden St	Customer email	
Phone			

Section 1		C	omple	ted by Co	ntractor
	Reason for Submitting a Variation				
Extra work	required to substrate for making good floor in kitchen, laundry	and toile	et.		
Item	Description	Quantity	Unit	Rate	Amount
1	Application of FLC to floor area, supply and installation of secondary thinline board to substrate				
	Kitchen / Dining area		m2	30,	\$363.00
7	Toilet Laundry	2.00	m2 m2	30	\$49.50 \$187.20
4	Lauriury	0.24	III.Z	30	\$599.70
5	Contractor's Margin on supply	7.5	%		\$44.98
Castian 2		Complet		Total Contract S	\$644.68 Supervisor
section 2					-
Instruction		ork sight		Yes 🗸	-
Instruction					-
Instruction					-
Instruction	given for work to proceed Yes No Wes				-
Notes Name	given for work to proceed Yes No Wes	ork sight	ed) No [
Name Section 4	given for work to proceed Yes No Wes	ork sight	ed	Yes V	No
Name Section 4 Claimed	given for work to proceed Yes No Wes	ature Comple	ed ed	Yes V	No Surveyor
Name Section 4 Claimed	given for work to proceed Yes No Wes Wes No Wes Hub Name	ature Comple	eted by	Yes Quantity	No Surveyor
Name Section 4 Claimed	given for work to proceed Yes No Wes No Hub Name Structure Date Structure Date Hub Name Hub Number	ature (Comple	eted by	Yes Quantity	No Surveyor
Name Section 4 Claimed Variation T	given for work to proceed Yes No Wes No Wes Place Struct Date 10 10 12 Signs Struct Struct Date 10 10 12 Signs Hub Name Hub Number Tax Invoice/Payment Of Signs	ature (Comple	ed by M	Yes Quantity	Surveyor 000
Name Section 4 Variation T Name Section 5	given for work to proceed Yes No Wes No Wes Hub Name Standard Date 10 (10 (12 Sign) Hub Name Hub Number Tax Invoice/Payment (10 Mes) Date 31-10-17 Signs	ature (Comple	wited by	Yes Quantity A Quantity A GO O	Surveyor 000
Name Section 4 Variation T Name Section 5	given for work to proceed Yes No Wes No Wes Hub Name Standard Date 10 (10 (12 Sign) Hub Name Hub Number Tax Invoice/Payment (10 Mes) Date 31-10-17 Signs	ature Complet	wited by	Yes Quantity Quantity LOGO LOGO LOGO LOGO LOGO LOGO LOGO LOG	Surveyor Oo esentative
Name Section 4 Claimed Variation T Name Section 5	given for work to proceed Yes No Wes No Wes Hub Name Standard Date 10 (10 (12 Sign) Hub Name Hub Number Tax Invoice/Payment (10 Mes) Date 31-10-17 Signs	ature Complet	wited by	Yes Quantity Quantity LOGO LOGO LOGO LOGO LOGO LOGO LOGO LOG	Surveyor Oo esentative
Name Section 4 Variation T Name Section 5	given for work to proceed Yes No Wes No Wes Hub Name Standard Date 10 (10 (12 Sign) Hub Name Hub Number Tax Invoice/Payment (10 Mes) Date 31-10-17 Signs	ature Complet	wited by	Yes Quantity Quantity LOGO LOGO LOGO LOGO LOGO LOGO LOGO LOG	Surveyor Oo esentative

Revision 15-02-2012 Page 1

Schedule E4 Defects Liability Certificate

Contract: ~ Fletcher EQR

Claim Number: ~ CLM/2011/204162 Location: ~ 37 Sugden 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: (

17/12/12

(Date signed)

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

CONSTRUCTION COMPLETION INSPECTION Fletcher



Claim Number: 2011/20	4/62	
	e:	
Street Address: 37 S	UCDRA ST	
OLICE ALLICES MAINT	AIN CANTERSUR	r 1
Contractor:		7
Description of Works		1
	E REPAIRS. AS	S DIRRETRO
By Bac		
Defects		
7-10-7-10	L PAINT IS BUBBL	
Soma Ad	LRAS. Maintain	CANTRODICY
TO RECTIF	1 in DREECTS PE	chios
	e repair work performed under this contra ompleted as per EQC Assessment, Approacts or omissions.	
· · · · · · · · · · · · · · · · · · ·		
Owner/Agent Signature:		
Haras Barnes	- France	. 1 /
raie i		10/10/12.
Print Name	Signature	Date
Fletcher Construction Company L	.td – EQR:	
- RANT STRWAR	1. () 8	0 10/10/12
Print Name	Signature	Date

Revision: 15-02-2012



Schedule E1(a)	Contractor's Producer Statement for Construction PS3
Contract:	CLM/2011/204162
Location:	37 Sugden St, Spreydon
Issued by	
Contractor:	Maintain Canterbury Limited
LBP Licence No	BP105279
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 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.
	IMike Barnsley (name of LPB) undertook or supervised the following confirm that I am satisfied on reasonable grounds that the work performed is in the NZ Building Code and, where a building consent is applicable, in compliance with the next section of the next sectio
Description of t	the work covered by this statement:
	CLM/2011/204162
	Earthquake repairs as per contract quotation and Variation Orders.
	The second of th
	The content of the co
	The second secon
	The state of the s
Signed by/date:	(Date signed)



MS-SF0509



FINAL ACCOUNT AGREEMENT CLAIM NUMBER: 2011 204162

Property Address: 37 Sugden St 10/10/12 Date Spreydon Hub Middleton Christchurch **Contracts Supervisor Grant Stewart Property Contact Name:** Karen Barnes **Contractor Details** Maintain Canterbury Ltd Accreditation No **EQRC0313** Contact details Ph. (1) 03 9290080 Ph. (2) 021 567361 email admin@maintaincanterbury.co.nz

Original Contract Value	(Ex GST)	\$ 31,844.08
Variations	(Ex GST)	\$ 272.73
Final Contract Value	(Ex GST)	\$ 32,116.81
Less Previous Payments	(Ex GST)	\$ 0.00
GST Amount		\$ 4,817.52
Amount for Final payment	(Including GST)	\$ 36,934.33

We hereby confirm that this statement represents the full and Final Contract Value and amount outstanding for all matters relating to this subcontract.

Contract Start Date: 01/09/12 Contract Finish Date: 30/09/12

Signature of Contractor:

Print Name: Maintain Canterbury Ltd

Signature of Contracts Supervisor:

Date: 10/10/12

Print Name: Grant Stewart

Signature of Quantity Surveyor:

Print Name: Alex Urwin

Released under the Official Information Act 1982



FINAL ACCOUNT STATEMENT

2011/204162

** All amounts are GST EXCLUSIVE unless otherwise noted

Claim Address: 37 Sugden Street Contractor: Maintain Canterbury

Spreydon Hub: Middleton

Date: 22 Jan 2015

AMOUNTS:	
Original Contract Value (excl. GST)	31,844.08
plus Variation VO1 (excl. GST)	375.18
plus Variation VO2 (excl. GST)	-102.45
plus Variation VO3 (excl. GST)	644.68
plus Variation VO4 (excl. GST)	
Final Contract Value (excl. GST)	32,761.49
less Previous Payments (excl. GST)	32,761.49
Amount for Final Payment (excl. GST)	0.00
plus GST Amount	0.00
Amount for Final Payment (incl. GST)	0.00

We hereby confirm that this statement represents the full and Final Contract Value and amount outstanding for all matters relating to this subcontract.

Contract Start Date:	Contrac	Contract Finish Date:		
Name:	Lorcan Grogan	Date:	2 9 JAN 2015	
Signature:	on behalf of Flotcher EQR acting as agent to EQC			

Status: Issued for Use Revision: REV.A Date of Issue: 18-08-14



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.



POTHOLE PEOPLE: NOT just

TAX INVOICE

2010/042534 E

GST Reg. Number: 43-797-514

Tax Invoice No.: 00013997

Date: 22/12/2010

Page: 1

Job / Quote Number: 878

EQC P.O. Box 311 Wellington 6140 Attn: Jar

Description

EARTHQUAKE COMMISSION

2 9 DEC 2010

WELLINGTON

Amount

EQC Claim Num: CLM-2010-042534

Our Incident Num: 878 Client: Karen Barnes

Address of Job: 37 Sugden St

To inspect chimney, dismantle and remove rubble x 2 Chimneys

Includes scaffold Hire, Crane hire & Traffic manangement

Some remedial work still required

This work has been signed off and approved for payment by Terry Johns

\$6,500.67

Sub Total:

\$6,500.67

GST:

\$975.10

Total Amount:

\$7,475.77

Please detach and return with your remittance

Tax Invoice

00013997

Date

22/12/2010

Acc/Cust

EQC

PO Box 11-203 Christchurch

Pot Hole People Ltd

Total

\$7,475.77

Amount Paid \$





Date: 03/12/10 Claim No: 2010/ 049534
CHIMNEY INSPECTION INFORMATION
Claimant: Karen Barnes.
Address: 37 Sugden St.
Contact Phone Number:
Hazards: Overhead Wires Dogs Other
Equipment Required: Cherry Picker Scissor Lift Scaffolding
Chimney Type: External Internal
Number: Est [wo (one gove).
Roof Type: Tiled Concrete Tiled Corrugated Iron
Slate Other
Approximate Heights: Single Storey 45 ml.
Double Storey
Roof Space Inspected: Yes No No
Remove Chimney: Roof Line Ceiling Line Completely
Other Comments:
needs to be Removed (crane)
Top cut of already
Inspected By: Mike Brott Tessy Johns
APPROVED



REMEDIAL DOCUMENTATION

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

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

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



GN BREWER LTD CRAINLAYERS

• 03 389 9548
• drains@gnbrewer.co.nz
• www.brewerdrainlayers.co.nz

6 March 2024

Kevin Barnes 37 Sugden Street Spreydon Christchurch 8024 Email:

Dear Kevin,

We have recently been engaged by the owner of 37a Sugden St to carry out a CCTV inspection of the sewer drain.

The private drain that services 37a Sugden St only connects into the drain that services 37 Sugden St creating a shared drain.

We exposed the drain at the southeast corner of the dwelling at 37 Sugden St, televised the shared drain downstream to the CCC sewer main in Sugden St and then the private drain that services 37 Sugden St upstream to the toilet at the head of the drain.

Both sections of drain consist of earthenware pipe that has sustained earthquake damage throughout in the form of cracks, breaks, joint displacement and root intrusion. Both sections of drain require full replacement.

The shared section of drain consists of earthenware pipe that has sustained earthquake damage throughout in the form of cracks, breaks, joint displacement and root intrusion. The shared section requires full replacement.

The private drain would be replaced via hand dug open trenching and will involve removing and reinstating the stone path.

The shared drain runs along the narrow side of the house where access is very restricted. It runs under the tree ferns and mature maple tree where open trenching would prove impractical therefore, we propose to replace the drain internally via pipebursting.

The gully traps and connections would be replaced via open trenching. The pipebursting would be carried out from access pits at the southeast corner of the dwelling and the roadside boundary. The tree at the roadside boundary will need to be removed so we have priced to replace it.

Because this section of drain services both properties the cost of replacement should be apportioned evenly.

We have been advised that the stormwater drain has not been inspected, in which case an inspection is required.



GN BREWER LTD CRAINLAYERS

• 03 389 9548
• drains@gnbrewer.co.nz
• www.brewerdrainlayers.co.nz

Our cost to replace the **private sewer drain** is:

Establishment Fee Incl Health & Safety	\$225.00
6m Pipe & Materials Incl Junctions & Connections	\$1,460.00
Underground Service Location	\$250.00
CCTV Locate Junctions	\$240.00
Tip Truck & Excavator	\$500.00
Tree Removal & Reinstatement	\$700.00
Surplus Removal, Backfill & Compact	\$250.00
Labour	\$2,400.00
Total	\$6,025.00 + GST

Our cost to replace the earthquake damaged **shared sewer drain** is:

26m Pipebursting Incl Connections	\$5,980.00
Tip Truck	\$120.00
Surplus Removal, Backfill & Compact	\$160.00
Labour	\$2,400.00
Total	\$8,660.00 + GST

Each property to pay \$4,330.00 + GST.

Our cost to carry out a full assessment of the stormwater drain including a sucker truck (if required) is **\$1,250.00 + GST.**

Our price includes all labour, supply and lay of pipe and materials, removal of surplus, backfill and compaction.

Please note that we have made no allowance for any of the following if required:

- Rock breaking;
- Dewatering of ground water;
- Disruptions from other services;
- Removal or handling of contaminated soil;
- Tree or plant replacement;
- Consent fees;
- Work outside of normal business hours: Monday Friday, 7:00am 5:00pm.

Please note you will need to obtain approval from EQC or your insurance company before we are able to proceed with the work required.

If you choose not to engage EQC or your insurance company, then all costs associated with the drainage works are the responsibility of the engaging party and shall be settled within seven (7) days following completion of the work.



GN BREWER LTD REGD DRAINLAYERS

• 03 389 9548
• drains@gnbrewer.co.nz
• www.brewerdrainlayers.co.nz

Please feel free to contact our office with any further queries on 389 9548 or myself directly on 021 755 143.

Many thanks

Sam Perry





© drains@gnbrewer.co.nz

www.brewerdrainlayers.co.nz

Quote Acceptance Form

Please return this to G N Brewer Ltd on acceptance of your quote via post or e-mail at admin@gnbrewer.co.nz.

The deposit is only due once our Operations team have contacted you to schedule the works in.

Quotation Valid for 30 days from: 6 March 2024

Our price \$10,355.00 + GST (\$11,908.25 Incl GST) to complete private and shared sewer drainage works apportioned to 37 Sugden Street, Spreydon.

Name:		
Company:		_
Phone:	Cell:	_
E-mail:		_
Job Address:	37 Sugden St, Spreydon	_
Mailing Addre	s:	_
Signed:	Date:	

Deposit to be paid prior to works commencing: \$6,000.00 Incl GST.

(Your deposit will be deducted from your invoice once the work has been completed and is required to be paid prior to work commencing by internet banking with the job address and 'deposit' as reference to: Westpac 03 0802 0624480 00)

Please note that the balance of payment shall be settled within seven (7) days following completion of the work, on receipt of your invoice.

Please feel free to contact us with any further queries regarding your job.

Thank you for your custom.

Conditions:

Interest at current rates will be charged on overdue accounts.

Ownership of all materials used on the job remain the property of G N Brewer Ltd until full payment is received.

All associated costs will be added to your account if debt collection is required.



• 177 Maces Rd, Bromley, Christchurch, 8062



TAX INVOICE

Kevin & Karen Barnes 37 Sugden Street Spreydon Christchurch 8024 NEW ZEALAND Invoice Date 7 Nov 2023

Invoice Number INV-4473

Reference 37 Sugden Street, Spreydon

GST Number 127380880

Enviroflow Ltd 16a Hurley Street Central City Christchurch 8011 NEW ZEALAND

Description	Quantity	Unit Price	Amount NZD
Earthquake Drainage Survey - Survey of Sewer and Stormwater including report, quote and as built	1.00	630.00	630.00
		Subtotal	630.00
	TC	OTAL GST 15%	94.50
		TOTAL NZD	724.50

Due Date: 6 Feb 2024

Please make payment by bank deposit using your invoice number as reference to:

Enviroflo Ltd

ANZ Bank Number: 06 0821 0955226 00

-><-

PAYMENT ADVICE

To: Enviroflow Ltd 16a Hurley Street Central City Christchurch 8011 NEW ZEALAND

Customer	Kevin & Karen Barnes
Invoice Number	INV-4473
Amount Due	724.50
Due Date	6 Feb 2024
Amount Enclosed	

Enter the amount you are paying above

Drainage Assessment Report

Customer Karen & Kevin Barnes –

Address 37 Sugden Street

Spreydon

Prepared By Enviroflo (03 242 0720)

Date 7 November 2023

Certified Drainlayer Hayden Greig 23347

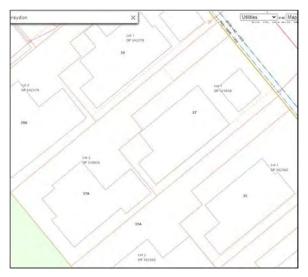
Signed Hayden Greig

After a recent survey of the existing private sewer and stormwater systems at the above address, on 28/09/2023 this report was prepared by Enviroflo for EQC.

Copies of the following documents have been provided with this report:

- As-Built Sketch a diagram of the existing sewerage and stormwater systems indicating where damage was identified
- Proposed Repair Strategy Sketch a diagram of the existing systems revised to reflect any changes made as part of the repair (i.e. component relocations, rerouting of lines, etc.)
- Enviroflo Quote
- Video footage
- Photographs

Any questions regarding this report should be directed in the first instance to Enviroflo



Property Overview

37 Sugden Street is a 1950s built roughcast house. Behind it is 37A Sugden Street which is an early 2000's built home. Both homes share drainage with each other, 37A being PVC.

Hard surfaces at 37 are pavers, wooden decking, and concrete.

Report – Sanitary Sewer

Overview of Identified Damage

The sewer (SS) is earthenware (EW).

Key: DJ - Displaced join. RI – Root intrusion. PX – Pipe missing. CM – Multiple cracking. MC – material change. CC – Circumferential cracking. CL – Longitudinal cracking.

<u>Damage noted from gully trap (GT)1:</u> Evidence of surcharging in the head from the start of the line. DJ with chipped collar at 5.9m. RI from 11.3m. Multiple undulations throughout. Encrustation from leaking cracking at 14.7m. High tide lines from 16.3m. The organics coating the line get progressively thicker. RI with organic matter collecting from 21.7m.

CM with PX and collapse at 22.5m. CM with RI, PX, organic matter collecting and second collapse from 23.2m. MC to PVC at 23.9m.

DJs at 1.5m, 3.5m, 4.3m, 5.2m, 8.3m, 9.1m, 9.7m, 10.2m, 11.6m, 12.4m, 14m, 15.5m, 19.6m, 21.1m, 22.5m.

The displaced joins throughout are worse than expected for drains of this age. We have also seen two collapses with missing pipe which is more indicative of damage from ground movements, such as those experienced in the Canterbury earthquake sequence, than wear and tear.

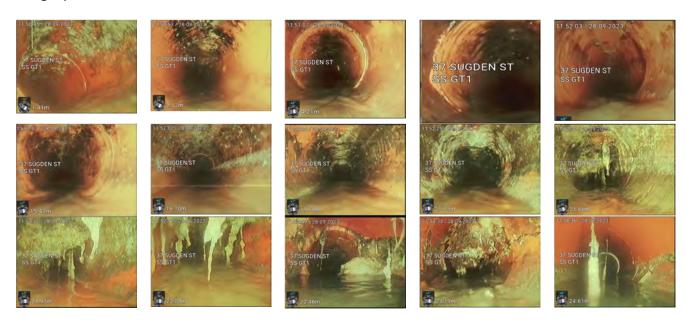
We recommend a full relay of the SS at the earliest convenience. The sewerage is free flowing into the ground around the pipe which is a serious health concern.

Trees above trench:

The first large tree can be lined under however as the pipe is broken and pieces missing, we cannot pipeline the line underneath the trees at the boundary. We will need to remove these to trench.

Powerpole:

There is a power pole approx. 3m from the boundary where we are removing trees and trenching. We will need to gain consent from Orion to trench this close to the pole. We will also need to stabilise the pole with a hiab during repairs.



Included in Repair Strategy

37 Sugden Street - 100% Sole Use

10m PVC to replace damaged earthenware – includes laterals and vents

1x gully trap to replace damaged (GT1)

2x connections to cut in (TV, WC)

1.5m3 décor chip above trench at WC/TV – uplift, dispose and relay after repairs

5m weedmat under stones, above trench – uplift, dispose and relay after repairs

50% Shared Use between 37 & 37A Sugden Street

28m PVC to replace damaged earthenware

9m pipelining underneath pungas, fence and large tree

Power pole within 5m of the trench at boundary – Gain consent from Orion, stabilise with HIAB

Woodshed above trench – deconstruct store on site and reconstruct after repairs

3m3 décor chip above trench – uplift, dispose and relay after repairs

13m weedmat under stones, above trench – uplift, dispose and relay after repairs

1m2 pavers above trench – uplift, store on site and reinstate after repairs

Weatherboard fence above trench – uplift, store on site and reinstate after repairs

2x trees above trench at boundary – uplift & dispose (includes stump grinding and dumping)

EQC make no consideration to reinstatement or replacement of plants

Spoil out - includes truck and dumping

CCTV, PS3 (Drainage Producer Statement) and As Built after repairs completed

Excluded from Repair Strategy

Sole use at 37A

Report – Stormwater

Summary of Identified Damage

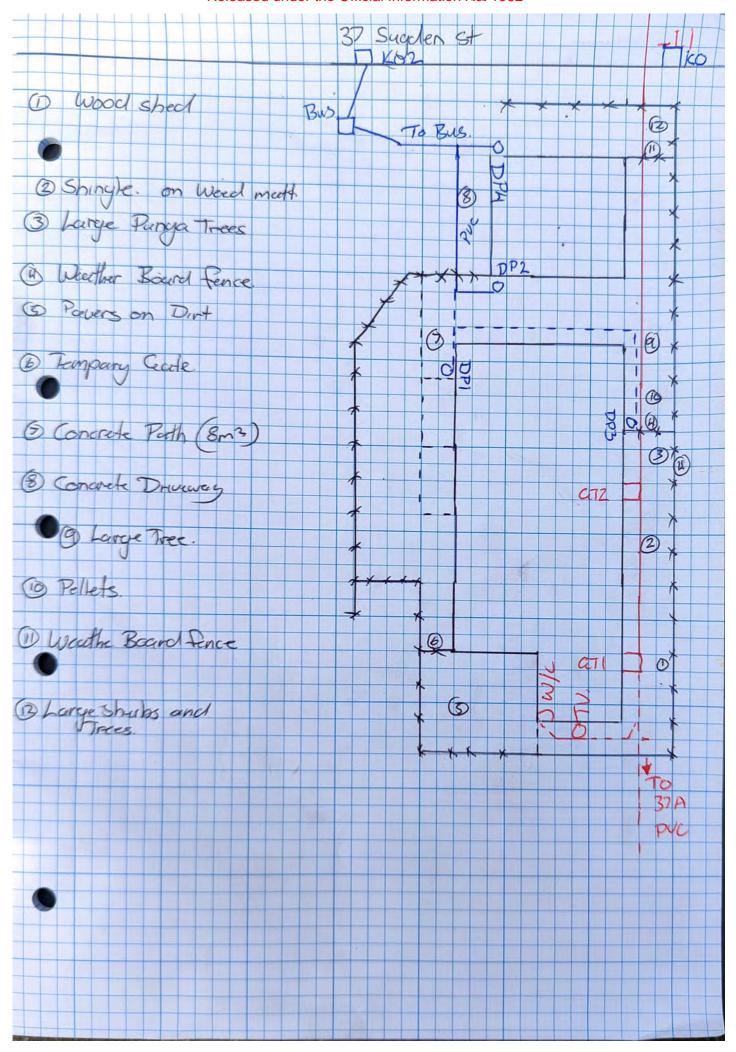
The stormwater (SW) appears to be PVC. No remediations required,

Included in Repair Strategy

N/A

Excluded from Repair Strategy

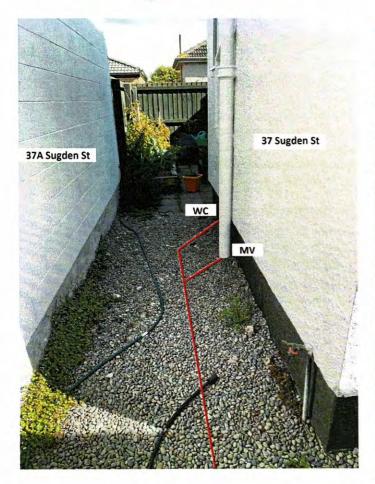
N/A



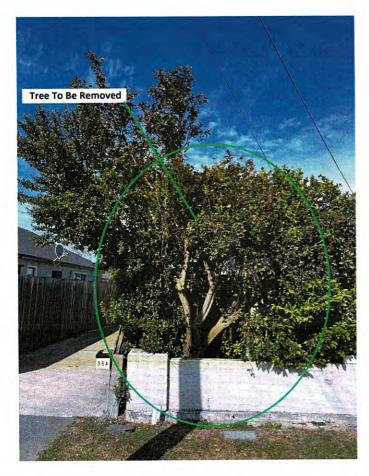
Job Address 37 Sigden Street	A Sever Dain Dan
Dresin continues To 37A Supplem St.	Earthquake Do Earthennare Pip
Scheep Scheep	Pux Pipe (Sen 37A Sighter
Woderp 25	Trees/Ferns.
T 672	
L 77	
House House	
0	
garage	A davency

Drainlayer/Staff Name _____ Reg.# ____ Date ____ Job Address 37 Sugden Street, Sever Drain Repair Stratege Private Sever Dair Replacement Shared sever Dain Replacement Tree To Be Remared & Replaced. Ppe Burst Pit CTZ CTI











37 Sigden Street, Sever Drain Repair Strategy.

