S 

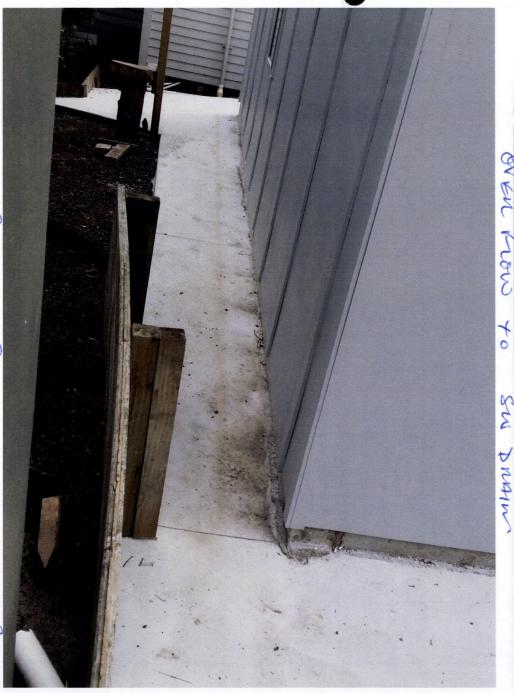


BC# 2015 - 1225 Time of inspection F-30 EM/PM Applicant MA OHAWOMAN Property Address 3 STATE Hibthway 12 Address 3 STATE Hibthway 12 Address 3 STATE Hibthway 12 Address 3 STATE Hibthway 12 Address 12 STATE Hibthway 12 Browney required 12 State 12	P				T	SHE	101	:T	PE(	AL INSP	FIN	
Applicar       MA OHAUGNAA         Applicar       MA OHAUGNAA         Antera       3 STATE HIGHWAY 12 BFOMOM         Atta       BFOMOM         Travelling Time (from provides pboffice)       1:HL         Officer       Act HALD Woodshim         Inspection Time       9:30         Signature       Child provide the provide t	District Council	Far North Distr	F		305	Actio				-2016	21-4	Date
Mining       Mining       Mining       Mining       Mining         Address       3       STUTE Hishumy 12 BEDWOM1       Officer       Respective Approved required       Respective Section Time       Respective Proved required       Respective Signature         1       Preprint       Preprint       Signature       Richards       Richards         1       Preprint       Signature       Richards       Richards       Richards         1       Preprint       Signature       Richards       Richards       Richards       Richards         1       Preprint       Signature       Richards       Richards       Richards       Richards       Richards         1       Preprint       Signature       Richards       <				AM/PM	4-30	f inspection	Ti			1225	2015-	BC#
Strappervect required       Yest 60         Travelling Time (from previous poloffice)       1:HL       Officer       Michtaklo Wassen         Inspection Time       9:30       Signature       Public Wassen         FIRAL Inspection       OK Not NA       Comments         1       Poer Review required (ore 4yrs)       V       Check Andrea         2       Is the final pack on all       V       V         3       Onean Application for CCC / Contractors Int       V       CHECKED 7 Intern To       APROMESS From         4       Is the build completed approximation on the Contractors Int       V       V       International completed approximation on the Contractors Int         5       Photos Taken       V       V       International completed approximation on the Contractors Int       International contractors on the Contractors Int         6       Have contains on the Contractors Int       V       International contractors on the Contractors Int         7       Here and inspections been completed       V       International contractors on the Contractors Int         7       Isoback charactors       V       International contractors on the Contractors Int       V         8       Here and inspections been completed       V       International contractors on the Contractors Int         7 <t< td=""><td></td><td></td><td></td><td>he cueck</td><td>FINAL</td><td></td><td></td><td></td><td></td><td>LOMAN</td><td>" MA OHA</td><td>and all the second second</td></t<>				he cueck	FINAL					LOMAN	" MA OHA	and all the second second
Traveling Time (from previous jobiofice)       1:HL       Officer       Richards Woodonward         Inspection Time       9:30       Signature       Will Woodonward         PRML Inspection       OK Not NA       Comments         Processor       OK Not NA       Comments         1       Per Review required (over 4yrs)       V       CHECKED 7 ITEM To APDOWERS FAMA         3       Obviews Application for CCC / Contractors list       V       CHECKED 7 ITEM To APDOWERS FAMA         4       Is the fulling completed as prism and spece       V       INFER TWO CAMMARKES DOOLS 7 VOL         6       Have conditions on RC been met (Form 5)       V       INFTHUED       INFTHUED         6       Have amoded plan been agroved       V       INFTHUED       INFTHUED         7       Have amoded plan been agroved       V       INFTHUED       INFTHUED         8       Have all impections been completed       V       INFTHUED       INFTHUED         9       How allow been agroved       V       INFTHUED       INFTHUED         9       Have allow been agroved       V       INFTHUED       INFTHUED         9       Have allow been agroved       V       INFTHUED       INFTHUED         9       Have allow been completed				Yes/No		nspection requ	Is	2	11			
(from previous jobioffice)       1 · HHZ       Officer       FactHALGO (VS600 MV4M)         Inspection Time       9 : 30       Signature       Zull boolmas         Prote Resise required (ver dyn)       V       V       V         2 Is the final pack on site       V       V       V         3 Owers Application for CCC / Contractors list       V       V       V         4 Is the building completed as per plans and spect       V       V       V         6 Have confins on BC been met (Form 5)       V       V       V       INSTAULED         7 Have amended plans been approved       V       V       V       INSTAULED         8 Have all impection been completed       V       V       INSTAULED       INSTAULED         9 Have Samewith Hubh       V       V       V       INSTAULED         1 Smole Alarms with Hubh       V       V       V       INSTAULED         2 Have all impection correct size & fail       V       V       V       INSTAULED         3 Broke Recetamace       V       V       V       INSTAULED       INSTAULED         4 Have adding completed as per lans and specifies       OK Not NA       Comments 2/3       A UL SPONTING INSTAULED       INSTAULED         1 Smole Alarms with Hubh <td></td> <td></td> <td></td> <td>Yes/No</td> <td>10</td> <td>rwork require</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Travel</td>				Yes/No	10	rwork require						Travel
PINAL Inspection       OK       NOK       NA       Comments         1       Per Review required (over dyns)       V       V         2       Is the final pack on site       V       V         3       Owners Application for CCC/ Contractors list       V       V         4       Is the building completed as per plans and specs       V       V       CHECKED 7 ITEM TO APROMENT FUNCTION         6       Have conditions on BC been met (Form 5)       V       V       INTHE       CETTER PATEN 50 - V - 201 6         7       Have amended plans been approved       V       V       INTHE       CETTER TO COMPLETE 50 000 S NOW         8       Have amended plans been approved       V       V       INTHE       INTHE       CETTER TO COMPLETE 50 000 S NOW         9       Bonke Alarms with Hush       V       V       INTHE       CETTER CHAPTER INSTANCE (MATCH CHAPTER)       INTHE         1       Smoke Alarms with Hush       V       V       V       INTHE       INTHE       INTHE       INTHE       CETTER PATENC (MATCH CHAPTER)       Comments         1       Smoke Alarms with Hush       V       V       INTHE       CUTY CETTER TOWN (MATCH CHAPTEN COMP         1       Hearth size & secured (seinine estratian)       V       V <td></td> <td></td> <td></td> <td>MAM</td> <td>Noo</td> <td>cHAR MI</td> <td></td> <td></td> <td></td> <td>9:30</td> <td>m previous job/office)</td> <td>(from</td>				MAM	Noo	cHAR MI				9:30	m previous job/office)	(from
1       Per Review required (over 4yn)       V         2       Is the final pack on site       V       CHECKED 7 ITEM TO ARDINELS FINANCES FINANCES FINANCES FINANCES FINANCES FINANCES         3       Owners Application for CCC / Contractors list       V       CHECKED 7 ITEM TO ARDINELS FINANCES FINANCES         4       Is the building completed as per plans and specs       V       Item CLETTER PASSON 5-2-2016         5       Photos Taken       V       Item CLETTER PASSON 5-2-2016         6       Have conditions on BC been met (Form 5)       V       Item CLETTER PASSON 5-2-2016         7       Have all impections been completed       V       Item To CARAGEES 00000000000000000000000000000000000				<b>.</b>	Darr	VU LL	CONCERNS AND INC.	CONTRACTOR OF	STAND PROVIDENCES	( )0		
2       Is the final pack on site       V       CHECKED T ITEM TO ADDIMENT FINANCE         3       Owners Application for CCC/ contractors int       THE       CHECKED T ITEM TO ADDIMENT FINANCE         4       Is the building completed as per plans and specs       THE       CETTER PARED S-2-2016         6       Have conditions on BC been met (Form 5)       I       THE       THE       THE       CETTER PARED S-2-2016         7       Have anended plans been approved       V       INSTANCES       V       INSTANCES       V         8       Have all inspections been completed       V       INSTANCES       INSTANCES <td< td=""><td>and the second second</td><td></td><td></td><td></td><td></td><td>nts</td><td>-</td><td></td><td>OK</td><td>ver Avrs)</td><td></td><td>Carl State of State</td></td<>	and the second					nts	-		OK	ver Avrs)		Carl State of State
3       Owners Application for CCC / Contractors int       Image: Completed as per plans and specs       Image: Completed as per plans       Image: Completed as per					The second				V	(CI 4918)	and a second second second second second	Section (Lawrence)
4       is the building completed as per plans and specs       7       THE       LETTER       PAREN       5 - 2 - 2016         5       Photos Taken       7       1       THE       TWE       LETTER       PAREN       5 - 2 - 2016         6       Have conditions on BC been met (Form 5)       7       1       THE       TWE       CENTER       PAREN       5 - 2 - 2016         7       Have annold plans been approved       7       1       THE       TWE       CENTER       PAREN       5 - 2 - 2016         8       Have conditions on BC been met (Form 5)       7       1       THE       TWE       CENTER       PAREN       5 - 2 - 2016         8       Have all inspections been approved       7       1       THE       TWE       CENTER       PAREN       7       Center         9       Stock Alarms with Hush       7       4       Fire Place secured       5       4       Boots a center       4       Fire Place secured (seisnic restraint)       7       4       Boots a center       4       Stock Plansking       Fire Max       4       Fire Place cearances       1       4       Boots a center secure       5       5       Stock Plansking       Fire Max       4       Fire Place cearance       5	m	ess from	APOMERS	GAA TO	607	HEC			1	CC / Contractor list	22 March Scholar Strategy Contract Scholar	The second
5       Photos Taken       V       I. THE TWO CAMARESS COMS YOU INSTALLESS         6       Have anneled plans been approved       V       INSTALLESS         8       Have all inspections been completed       V       INSTALLESS         9       Hearth size & secured (seimic restraint)       V       V       INSTALLESS         1       Smoke Alarms with Hush       V       V       V       INSTALLESS         2       Hearth size & secured (seimic restraint)       V       V       V       INSTALLESS         4       Fire Place secured (seimic restraint)       V       V       V       V       INSTALLESS         6       Flakings / Flue height       V       V       INSTALLESS       INSTALLESS       INSTALLESS         8       Wet back circulators correct size & fall       V       V       DUMANY       INSTALLESS       INSTALLESS         1       Washing machine separate waste       OK       Not NA       Comments       INSTALLESS       INSTALLESS       INSTALLESS </td <td></td> <td></td> <td></td> <td></td> <td>1676</td> <td>46</td> <td></td> <td></td> <td>1</td> <td></td> <td>No. Internet state of the state of the state of the</td> <td>100 20</td>					1676	46			1		No. Internet state of the state of the state of the	100 20
6       Have conditions on BC been met (Form 5)       1       THE TWO CAMMAGES COMPS WOUL         7       Have amended plans been approved       V       INSTATUES         8       Have all inspections been completed       V       INSTATUES         8       Have all inspections been completed       V       INSTATUES         9       Note Name with Hush       0       V       INSTATUES         1       Stocke Alarms with Hush       V       V       INSTATUES         2       Hearth size & secured       V       V       Down Fifte Curit C Fit Max 4         3       Fire Place clearances       V       V       Down Fifte Curit C Fit Max 4         4       File Bace secured (cismic restraint)       V       V       Down Fifte Curit C Fit Max 4         5       Flue Shield       V       THE Curit Curit C Fit Max 4       V         6       Flue Shield       V       THE Curit Cur		2 010	0-0	र ल्मास	CENE	12			1	as per plans and specs	and the second	The second states in
o       Intermination of the construction of t	w	me va	NAG BARNE	are land	746 7	1			1		The second s	1
8       Have all inspections been completed       V       V         FINAL Fireplaces Inspection       OK Not N/A       Comments 2/3       Au Slowtrung instruction (instance) (our         1       Smoke Alarms with Hush       V			the circores				V		-	An and the second second second second	the second second second second second second	
PINAL Frequest Inspection       OK       Not       NA       Comments       2/3       Au       Slowtring       Instance       Comments       <				43	1714-01				1	and the second		
1       Sinoke Alarns with Hush       Image: Constraint of the constrai		160 (a	1. Franka	0		- 1	Sada (193			completed	Have all inspections been	-
2       Hearth size & secured       Image: Currie Currier Cur	met	car conn	11114121	routing	AU J	nts 43	N/A Co	Not	ОК	The second		FINAL Fi
3       Fire Place clearances       4         4       Fire Place secured (seismic restraint)       4         5       Flue Shield       7         6       Hashings / Flue height       6         7       Wet back circulators correct size & fall       6         8       Wet back circulators correct size & fall       6         9       Wet back system open vented only       6         9       Wet back system open vented only       6         9       OK Not       N/A         1       Washing machine separate waste       7         Gas water heaters - (Califont) - Is gas certificate       7         7       Forman & ComPretation         8       Motivater cylinder       7         9       Nothes at at 45/55 degrees       7         9       Notches & holes in joists & bearers (Subfloor)       1         10       Waster pipes sizing / fall / support to water spessor       7         11       Soli pipe sizing / fall / support to water pipes       7         12       Adequate support to water pipes       7         13       Water supply pressure tested - is PS3 required       1         14       Water supply pracemater testimins/stestimin stalled       1		A	1) Max A	117 0 1	2120 1	DA						
4       Fire Place secured (seismic restraint)       4       Fire Place secured (seismic restraint)       4       Fire Place secured (seismic restraint)       4       Fire Shield       7         5       Flue Shield       7       Wet back system open vented only       5       S       S       N       N/A       PPL/MAIN         7       Wet back system open vented only       6       A       PM/AIN       HAS       B Seconda       6         8       Wet back system open vented only       6       A       PM/AIN       HAS       BEEN (a         9       Washing machine separate waste       7       Fond       ComPtetter       5         6       Hot water cylinder       7       Fond       ComPtetter       6         1       machine separate waste       7       Fond       ComPtetter       6         3       Hotwater cylinder       7       S       Sismic Restraint       5       5         6       Hot water drain OK (falls to outside of building)       7       Fond       Fond       Fond         7       Hot water drain OK (falls to outside of building)       7       Fond       Fond       Fond       Fond         9       Notches & holes in joists & bearers (Subfloor)       1	the state of the second second	4	- contra y	are r	1.15 (	Voin						
5       Flue Shield       Image: Constraint of the co	ntall	REEN IN	WK HAF RE	HER TH	AW	4/1				c restraint)		
7       Wet back circulators correct size & fall       Image: Construction of the separate waste for the separate waste is separate waste for the separate waste is separate waste for the separate waste is separate waste is separate waste for the separate waste for the separate waste for the separate waste is separate w		APPROVE		N 15	entie	4 8	1 7					and the second second
8       Wet back system open vented only       Image: Constraint of the system open vented only       Image: Constraint open vented only         1       Washing machine separate waste       OK       Not       N/A       Comments         1       Washing machine separate waste       Image: Constraint open vented only       Image: Constraint open vented vent					HW	V Dr	5				Flashings / Flue height	6
PLUMBING       OK       Not       N/A       Comments         1       Washing machine separate waste       Image: Separate	an hat	Reach	- 11A F 200	20 10 100	All	,						
1       Washing machine separate waste       1       7. POMM & ComPtersen         Gas water heaters - (Califont) - Is gas certificate       Sign 2       Sign 2       Sign 2         2       required?       Sign 2       Sign 2       Sign 2       Sign 2         3       Hotwater cylinder       Image: Sign 2       Sign	onpre	SEEN CON	( (+1+) 0%61	pointing	Au	6	N/A Co	Net	OV	nted only	The second s	A LOS ALL DO DO DO
Gas water heaters - (Califont) - Is gas certificate       Image: Colored State S		TED	ompleter	6 0	Form	<b>1</b> 115	N/A CO	NOL	UK	e waste		
4       1 metre minimum of copper outlet of HWC       Image: Copper Copy outlet of HWC       Image: Copy outlet of HWC         5       Seismic Restraint       Image: Copy outlet of HWC       Image: Copy outlet of HWC         6       Hot water tempering value set at 45/55 degrees       Image: Copy outlet of HWC       Image: Copy outlet of HWC         6       Hot water tempering value set at 45/55 degrees       Image: Copy outlet of HWC       Image: Copy outlet of HWC         7       Hot water drain OK (falls to outside of building)       Image: Copy outlet of HWC       Image: Copy outlet	nonne	of ton		And States and States	en :	516					Gas water heaters - (Cal	1 martine
5       Seismic Restraint       Image: Constraint of the second s	States State	and the second second			Al There will	a the second						3
6       Hot water tempering value set at 45/55 degrees       Image: Constraint of the set of t	Sector Sector	and the second second				Contract of the				er outlet of HWC		
7       Hot water drain OK (falls to outside of building)       Image: Constraint of the state of t	and the second se									e set at 15/55 dagraas		
Filter, non return, stop, cold water expansion, pressure reducing & pressure relief valves       Image: Color of the state in the stat				and the strength								
9       Notches & holes in joists & bearers (Subfloor)       1         10       Waste pipes sizing / fall / support / to gully trap       1         11       Soil pipe sizing / fall / support       1         12       Adequate support to water pipes       1         13       Water supply pressure tested - is PS3 required       1         14       Water supply Tank / love / supply       1         15       Water Filtration system installed       1									re			1
10       Waste pipes sizing/ fall/ support/ to gully trap       Image: Comparison of the size of the					and the second second	A DEC TO S						
11     Soil pipe sizing / fall / support     Image: Constraint of the size of t									-			
12     Adequate support to water pipes     Image: Constraint of the system is supply pressure tested - is PS3 required     Image: Constraint of the system is supply reaction of the system is stalled       13     Water supply Tank / bore / supply     Image: Constraint of the system is stalled       14     Water Filtration system is stalled     Image: Constraint of the system is stalled	and the second											
14     Water supply Tank / bore / supply       15     Water Filtration system installed										er pipes	Adequate support to wat	12
15 Water Filtration system installed												
						-						
FINAL Internal Inspection OK Not N/A Comments						nts	N/A Co	Not	OK		Internal Inspection	FINAL IN
1 Smoke alarms with Hush - 3m sleeping areas VII SIGHTEP A SMOKE DETRETON (	IN TO	Ecton li	- DETRET	Smorth	ED A	16 47	1		V	- 3m sleeping areas		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1     Smoke alarms with Hush - 3m sleeping areas     V     State HTEP     A     Smoke     DETECTOR (       2     Sink insert secured correctly     I     Hower & OF Contart and			ronal	oreman	EX	tone						
3 Service rooms Impervious walls												
4     Service rooms Impervious floors       5     Producer statement membrane in wet areas												
5     Producer statement membrane in wet areas       6     Ceiling Insulation	Construction of the									A and in wet aleas		
7     Safety glass where required										ed		
8 Ventilation												
9 Stairs gap / tread / rise/ handrails												
10 Barrier height 900 / Imtr / 1.1mtr / 100mm gaps												
11     Safety from Falling eg. 100mm balustrade gaps       12     Access for disabled - Commercial only												
12     Access for disabled - Commercial only       13     Facilities for disabled - Commercial only		States and and and			The second second							
	and the second se		and the second se	The second s	THE REAL PROPERTY AND INCOME.							14

	TERIOR Inspection	OK	Not	N/A	Comments
1	Landscaping Complete	V	NOT	IVA	Connicins
2	Joints in bearers supported			T	
3	Ground clearance to u/side of floor				0
4	Subfloor ventilation				CONCRETE RIDB
5				+	1 COMCINE 1 + 5
6	Subfloor bracing			-	
	U/floor Insulation	~		-	
7	Finished ground level	r			
8	Cladding - joints, corner, scribers window flashing etc	V			
	cradding - joints, corner, scribers window nasining etc		8 - 12 - 1	1. (P)	
	High Risk Junctions - Deflection, Drainage, Drying,		an for the		
9	Durability - Check H20 % around openings				
10	Cladding- painted / penetrations sealed	5			
11	Brick veneer weep holes cleared			1	
12	Roof & post fixings				
13	Roof, ridging & flashings fixed correctly	~			
14	Roof penetrations flashed correctly			f	
15	Spouting fixed correctly	V			
16	Down pipe clips at 1.2	1	8.45		the second second by the second se
17	Vent pipe clips at 1.2	1	100	1	and the second
18	Vent Discharge/Vermin Cage				and a start and the second of the second start with the second start of the second start is second where the second start is
19	Stairs gap / tread / rise/ handrails	14.50	-		
20	Barriers 1.0m /1.1m /Stairs 900mm				
20	Safe from Falling Balustrades	1.			
	RAMPS grade / slip resistance				
22	Safety Glass (Glass Visible-commercial)				
23	Survey Olass (Olass Visible-commercial)	10-11	1952.49	Contra I	
DRAINAG	E	ок	Not	N/A	Comments
1	Asbuilt drainage plan s/water and sewer				
Contractor and the	production of the second se	1000	1		the state of the
2	Gully dish 25 mm above sealed surface "A"				
3	Gully dish 75mm above unsealed surface "B"	32/1-1	1.43		
4	Relief gully installed - (ORG)	10.00			
5	Ventilation to drains e.g. TV & or valves	1	-		
6	Stormwater drain finished as per approved plan	1			SEE PHOTOC
7	Overflow from water tank to approved outlet	V			
	Retaining wall drainage connected into stormwater		1999		
8	drain	1944	1.1		and the structure of the second s
9	Effluent disposal installed to TP58	12.00			
10	Access for septic tank maintenance				
	Commissioning Statements/ Maintenance Contract -	1			
11	AWTS Systems				
12	Effluent Completed Barking/Planting/Fencing		- 1-		
Producer S	Statemente	OK	Not	N/A	Comments
1	Engineer / Licenced Building Practioneer	OK	NOL	T	Comments
2	Plumbing / Drainage pressure tests				
	Membranes - Roof / Decks / Gutters		100		
3	Menorates - Roor / Decks / Outers	SP-Spe	Control O	RIGHERO .	
FINAL PO	OL Inspection	ок	Not	N/A	Comments
1	Pool Fencing Compliance. (Sheet completed)			1	
2	Back flow prevention where required				
1210121		10	195	-	
ENERGY	CERTIFICATES	OK	Not	N/A	Comments
1	Electrical		-		HO POWER IN SAMAGE
2	Gas	1.00		1	
		OV			
ROAD DA		UK	Not	N/A	Comments
1	Footpath & kerb damage				
2	Crossing installed				
соммен	RCIAL	ок	Not	N/A	Comments
1	Check draft Compliance Schedule			T	
2	Fire Design Compliance				
3	FPIS Report (All Type 2 to 7 systems)		-		
4	Is a Certificate of Public Use required				
5	Producer Statements for Specified Systems	100			
6	Accessible Facilities (Carpark, Access, WC etc)				
	ISO Signage for accessible facilities				
COLUMN AND AND	and the second of the second	1.11	308	1912	
	TED BUILDING WORK - LBP's Record of Work - Form 5 for requested Records of Work)	OK	NOT	N/A	Comments
(Keler to r	Are all RoW's received	-		1	
2	Form 2c - Notice of Owner-Builder				
3	Does a complaint have to be laid with LBPB				
3	See a company nave to be laid with LDFD			-	
		Contraction of the		Total Content	
			1		
			-		
-					









FINAC





100mm PHVINETO FLL. For GANACE





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CONDENCE COMPLETE / PAINTES / AU FLASHING INSTALLES BANGE / VENTICLE / & WINDOW FLASHING

	FA	RI	ION	RTI	H DISTRICT COUNCIL 27795
0	Field Advice Noti	co - 1	Build	ing 1	Private Bag 752, Memorial Ave, Kaikohe
		I	Junu	mg 1	Free Phone: 0800 920 029 Phone: 09 405 2750
	BC# 2015-1225				Date: 18 11/15 Fax: 09 401 0987
Applican					Previous Inspection Checked Yes No ist inspection www.fndc.govt.nz
Builder:	" O'Halloran				Inspection: Passed / Failed
Site Add	ress: 3 SH 12				
VAL#	· · ·				Reinspection Required: Yes / No.
Travellin	gTime: Opononi				Inspection Time: 8.39
Officer:					Signature: MOSCI 1404
The strength	Maloim	low	NI-A		CommentsIf further inspection needed please indicate
209 FO	JNDATION Inspection 208 Footings Boundary pegs sited	UK	Not	N/A	Comments In further inspection needed please indicate
	Correct site & building siting (Closer than 1.1m to				605 (2.2)
1	boundary surveyors Certificate required)	-			200-(215)V
2	Ground bearing, fill, expansive clay Reinforcing: Spacing, size, clearance etc	1	1		
4	Excavation: Depth, width	-	1	1	
5	Pile/Pole holes: Depth, diameter			L	E E 1, 223
6	Pile/Pole: Correct grade, diameter			/	rooling as per plan
7	Driven Piles: Engineers Certification			-	
8	Retaining Wall: Polythene underneath	-			
9	Other	OK	Not	NIA	
212 UNI 1	Pipes: gradient, protection, sizing, tested	UK	TNOL	T T	
2	Other				
suggestion of the local division of the loca	B Inspection / 214 TILT slab inspection	OK	Not	N/A	
4	Slab Thickness: D.P.M., tape, rebates	-	1	1.00	C D NMI TO
2	Slab Reinforcing: Thickenings, tying cover etc	-			>100 IVU-110 Ihick
3	Fill: Compaction, depth, binding	-	1		NA 1
4	Other	OK	Not	NIA	Mash
217 SUB	FLOOR Inspection Sub floor brace connectors	IUK	NOL		
2	Bracing: Washers, timber size etc				
3	Bearer/Joist: Size, spacing, joist hangers				Sand
4	Notching/Holes/Blocking for lines of horizontal supports	-			0111
5	Ventilation & Insulation				to ppe
6	Other D BEAM - SUSPENDED SLAB Inspection	OK	Not	N/A	Juyinter
1	Block size				
2	Reinforcing: Size, grade, laps, tied				Chairs
3	Washouts: If pour exceed 1.2m in height				
4	Design calculation on site				
5	Retaining Wall: DPM, type, protection, Novacoil siting				
6	Adequate propping				
7 8	Service Installation (Fire Collars) Identify proprietary pre-stress components				
9	Other				OK TO POUR
	SHING / 224 CAVITY Inspection /				
	CK VENEER Inspection	OK	Not	N/A	
• 1	Flashings				
2	Battening (air cavity)	3	1		
3	Wrap Vermin protection				
5	Bricks / Blocks: Fixings Control joints flashings				
6	Rebate clean and clear - Washouts				
7	Brick Ties SS / Galv			1	
8	Check complex roof details				
9	Other Dace Chimney Inspection	OF	Not	N/A	
230 Fire	Solid fuel heating, chimney check, setback fixing,	UN	Tiot	I	
1	flue flashing, mantel shelf, hearth construction				
2	Other				
248 Swin	nming Pool Fence Inspection	OK	Not	N/A	
1	Swimming Pool: backwash, fencing, registration				

malcolm

Action to be taken: **Issued By:** This Notice Received By:

**Designation:** 

Next Inspection:

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FINAL INSPECTION SHEET Date 25-01-2016 Action 305 Far North Dist BC# Time of inspection AM)PM 9.40 2015-1225 Applicant Inspection FINAL MA OHALLORANK DE BRUIN Description /Builder THUSTERS UTD 3 STATE HIGHWAY 12 Yes/No OK to proceed with CCC application Property Yes No. Is a reinspection required Address OTONOHI Is paperwork required **Travelling** Time ficunano Woodman/ :45min Officer (from previous job/office) 7. WILbodmen **Inspection** Time 10:00 Signature OK Not N/A Comments FINAL Inspection A SIGN of work Completed V Peer Review required (over 4yrs) 1 Is the final pack on site 2 INCOMPLETE AS THERE IS Form Owners Application for CCC / Contractors list 3 HEEDS TO BE COMPLETED WORK THAT V 4 Is the building completed as per plans and specs CEEL UST BELOW T 5 Photos Taken Have conditions on BC been met (Form 5) 6 HSTAU MANAGE DOOR X Z 7 Have amended plans been approved 8 Have all inspections been completed OK Not N/A FINAL Fireplaces Inspection NSTAU SPOUT/116 2 1 Smoke Alarms with Hush 2 Hearth size & secured POWN PIPES TO NEW WATER NSTAU 3 3 Fire Place clearances ANK 4 Fire Place secured (seismic restraint) 5 Flue Shield A WATER TANK N/57411 H Flashings / Flue height 6 Wet back circulators correct size & fall THIS IS NOT INCLUDED IN THIS BC Wet back system open vented only OWNER WANT & TANK (NSTYLLED) 8 BUT HE. OK Not N/A Comments PLUMBING BE Washing machine separate waste 10 1 Gas water heaters - (Califont) - Is gas certificate required? 2 OVER-FIDW MESS TO (5 INSTALL THE Hotwater cylinder 3 1 metre minimum of copper outlet of HWC 4 Council SW MAINS ON Boundary Seismic Restraint 5 6 Hot water tempering value set at 45/55 degrees Hot water drain OK (falls to outside of building) 7 6 PAINTING Filter, non return, stop, cold water expansion, pressu COMPLETE STAINING OF reducing & pressure relief valves 8 Notches & holes in joists & bearers (Subfloor) 9 THE EXTEMORY Waste pipes sizing/ fall/ support/ to gully trap 10 11 Soil pipe sizing / fall / support Adequate support to water pipes 12 Water supply pressure tested - is PS3 required 13 ALL INSPECTION COMPLETED EXCERT Water supply Tank / bore / supply 14 15 Water Filtration system installed DAAWAGE WHICH WILL BE COMPLETE 16 Back flow prevention where required AT THE FIMAL RE-CHECK STORMWAFER OK Not N/A **FINAL Internal Inspection** Smoke alarms with Hush - 3m sleeping areas 1 OVER FLOW FROM THE THANK. onin 2 Sink insert secured correctly Service rooms Impervious walls 3 4 Service rooms Impervious floors 5 Producer statement membrane in wet areas 6 Ceiling Insulation 7 Safety glass where required 8 Ventilation Stairs gap / tread / rise/ handrails Barrier height 900 / 1mtr / 1.1mtr / 100mm gaps 10 Safety from Falling eg. 100mm balustrade gaps 11 12 Access for disabled - Commercial only Facilities for disabled - Commercial only 13 14 All surfaces Completed

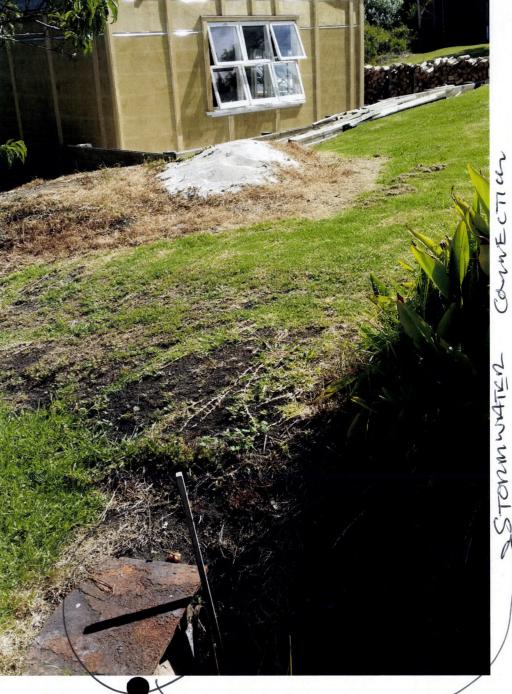
LANDSCORING / CONCRETE 14THS COMPLETED FINAL EXTERIOR Inspection OK Not N/A Comments 1 Landscaping Complete V V 2 Joints in bearers supported V 3 Ground clearance to u/side of floor V 4 Subfloor ventilation ~ 5 Subfloor bracing 7 6 U/floor Insulation 2 7 Finished ground level THE PULLY'S SHOW SHANOW CLAR BUT COD 12.5 H3 PLY INSTALLES (OF 1 8 Cladding - joints. corner. scribers window flashing etc (OR) High Risk Junctions - Deflection, Drainage, Drying. Durability - Check H20 % around openings 9 CLADDING TO BE STAINED 10 Cladding- painted / penetrations sealed 7 11 Brick veneer weep holes cleared Roof & post fixings 12 13 Roof, ridging & flashings fixed correctly V 14 Roof penetrations flashed correctly 1 15 Spouting fixed correctly 16 Down pipe clips at 1.2 1 17 Vent pipe clips at 1.2 18 Vent Discharge/Vermin Cage 19 Stairs gap / tread / rise/ handrails 20 Barriers 1.0m /1.1m /Stairs 900mm 21 Safe from Falling Balustrades 22 RAMPS grade / slip resistance Safety Glass (Glass Visible-commercial) 23 DRAINAGE OK Not N/A Comments Asbuilt drainage plan s/water and sewer 1 2 Gully dish 25 mm above sealed surface "A" Gully dish 75mm above unsealed surface "B" 3 Relief gully installed - (ORG) 4 5 Ventilation to drains e.g. TV & or valves Stormwater drain finished as per approved plan -6 V 7 Overflow from water tank to approved outlet Retaining wall drainage connected into stormwater 8 drain 9 Effluent disposal installed to TP58 10 Access for septic tank maintenance Commissioning Statements/ Maintenance Contract -AWTS Systems Effluent Completed Barking/Planting/Fencing 12 OK Not N/A Comments **Producer Statements** PSI OWLY Engineer / Licenced Building Practioneer 1 Plumbing / Drainage pressure tests 2 3 Membranes - Roof / Decks / Gutters N/A Comments FINAL POOL Inspection OK Not 1 Pool Fencing Compliance. (Sheet completed) 2 Back flow prevention where required ENERGY CERTIFICATES OK Not N/A Comments Electrical 1 Gas 2 ROAD DAMAGE OK Not N/A Comments Footpath & kerb damage 1 Crossing installed 2 COMMERCIAL OK Not N/A Comments Check draft Compliance Schedule 1 Fire Design Compliance 2 FPIS Report (All Type 2 to 7 systems) 3 Is a Certificate of Public Use required 4 5 Producer Statements for Specified Systems 6 Accessible Facilities (Carpark, Access, WC etc) ISO Signage for accessible facilities **RESTRICTED BUILDING WORK - LBP's Record of Work -**OK NOT N/A Comments (Refer to Form 5 for requested Records of Work) Are all RoW's received 1 2 Form 2c - Notice of Owner-Builder 3 Does a complaint have to be laid with LBPB



SPONTING TO BE INSTALL & CONNECTED TO SW SYSTEM









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