Processing Checklist:				Waikato Bu	uilding Consents
Domestic Dwelling:					
New dwellings, sleep-outs, alterations and / or	additions, o	conserv	atories, c	hange of use to ha	abitable, duplexes.
Processor	Building				Building
Name:	Consent	t NO:			Category:
KEYS: Decisions: Por Y or Ø = Pass F or requirements of the NZBC NA or I = Not application					
this application because the item, or the clause, is e					
P/F/NA Item		P/F/NA	lten		
B1 Structure INot applicable to this BC				(Refer to	o B1 <u>Acceptable Solutions</u>)
Site Stability Wind Zone: Low Mediu	m 🗆	ligh		y High 🛛 Extra F	ligh □ SED
In ground HCC services		lign		ction risk addresse	
Sand pad design			Ground		54
Slope stability risk addressed				appropriate for pro	oject scale
Retaining walls				Design, PS1 Prov	
Reasons for decisions plus any additional com	ments or R	RFIs:			
General:					
RFIs required:					
RFIs received:					
Concrete Floor		Timbe	r Floor	Not applicable	
Concrete foundations & reinforcemen				e, spacing, footing	
Floor slab edge detail and starters pro	ovided			joist size and grad	
Hard fill, sand, DPM shown				or bracing calculat	tions & design
Slab thickness & reinforcement mesh Slab thickenings provided under LB w				ghts within limits beams, footing & c	connections
Free joints and saw cuts	alis		F0515, I	beams, looting & c	Connections
Specific Design, PS1 provided					
Blockwork reinforcing					
Reasons for decisions plus any additional com	ments	Reaso	ns for deo	cisions plus any ad	dditional comments or
or RFIs:		RFIs:		, ,	
• General:		• G	eneral:		
Additional:			dditional:		
 o Foundations: 		C	Piles:		
 o Floor slab: 		C	Bearers	s/joists:	
o DPM:		• R	FIs requi	red:	
 Slab thickness/ thickenings: 		• R	FIs recei	ved:	
∘ Mesh :					
 Joints/cuts: 					
RFIs required:					
RFIs received:					
•					

Walls, Windows, Door	Roof O Not applicable to this BC
Stud sizes, spacing, and heights	Chimneys construction
Plate sizes (top and bottom), bottom plates	Tie down of rafters, trusses, plates to studs
fixing Lintel sizes and beams	Girder trusses supported
Beams support and fixing	Truss certification (PS1)
Wall bracing: calculations & design	Roof bracing provided and shown on plans
	Rafter sizes
	Purlin/batten sizes
Reasons for decisions plus any additional comments or RFIs: • General:	Reasons for decisions plus any additional comments or RFIs: • General:
 Additional: Studs: Lintels: Beams: Bracing: RFIs required: 	 Additional: Chimneys: Tie downs: Truss support: Bracing: Rafters:
RFIs received:	 Purlins / battens: RFIs required: RFIs received:

B2 Durability	Not applicable	to this BC			(Refer to B2 Accept	able Solutions)
For acceptable s	olutions, refer to					
 Figure 1 	Assessment of du	rability requiremen	it Paragrap	h 1.2.2, pg16		
 Table 1, 	pg17 - 22					
5 year du	rability considered		Timber	reatment show	n for:	
15 year d	urability considere	d		External wall	framing	
50 year d	urability considere	d		Exterior timbe	ers	
Specified	intended life cons	idered,		Piles and in g	round contact	
life =	years			-		
Serviceable items able to be accessed			Roof framing timber			
Corrosion zone: B B C D/E			Wood-based flooring: distance to exposed ground			
Geothermal zone (within 50m of hotspot)			Structural steel coatings		· •	
Snow zor	ne	• •			-	
Sub-floor provided	vented and / or gr	ound cover				
Reasons for deci	sions plus any ado	ditional comments	or RFIs:			
General:	· ·					
Additional:	Treatments are ap	propriate:				
	TIMBER	TREATMENT	TIMBER		TREATMENT]
	In-ground		Interior w	all framing		

TIMBER	IREAIMENI	TIMBER	IREAIMENI	
In-ground		Interior wall framing		
Sub-floor		Exterior wall framing		
Floor		Roof framing		
Trims		Deck piling		
Cavities		Deck framing		
Cladding				

RFIs Required: •

•	RFIs received:
Acce	eptable Solutions
Part	1 General O Not applicable to this BC
	Risk group assessed and within the scope
	sons for decisions plus any additional comments or RFIs:
•	General:
•	Additional:
	 Risk Group
•	RFIs Required:
•	RFIs received:
Part	2 Fire Cells, Fire Safety Systems, and Fire Resistance Ratings Output: Not applicable to this BC
	Fire Safety systems provided Correct Fire Resistance Ratings provided for risk group
Reas	sons for decisions plus any additional comments or RFIs:
•	General:
•	Additional: o Type of system: o Life rating: o Property Rating:
•	RFIs required:
•	RFIs received:

Part 3 Means Of Escape				
Number of escape routes	Length of escape routes			
Part 4 Control Of Internal Fire & Smoke Spread	Not applicable to this BC			
Fire separations have correct FRR	Foamed plastic or combustible insulation			
Reasons for decisions plus any additional comments or FGeneral:Additional:	RFIs:			
 Fire resistance Rating: RFIs required: 				
RFIs received:				
Part 5 Control Of External Fire spread	licable to this BC			
Fire Resistance Ratings required	Roof projections more than 650mm from boundary			
Notional boundary provided	External wall more than 1m form boundary			
Exterior surface finishes suitable	Protection from lower roof addressed			
	Carports addressed			
 Reasons for decisions plus any additional comments or F General: Additional: Distance to Boundary: Fire Resistance Rating: RFIs required: RFIs received: Part 6 Firefighting Not applicable to this BC 				
Fire Service vehicular access provided				
 Reasons for decisions plus any additional comments or F General: RFIs required: RFIs received: 	RFIS:			
Part 7 Provention Of Fire Occurring	able to this BC			
Part 7 Prevention Of Fire Occurring Image: Not applied Heating appliances included in project Image: Not applied				
 Reasons for decisions plus any additional comments or F General: RFIs required: RFIs received: 	Downlights included in project			

Under section 112, Building Act 2004, the following must be considered for any alteration

D1 Access	(Refer D1 Acceptable Solutions)
Slip resistance	Steps 400mm clear of door
Limited riser openings where children present	Curved stairs comply
Landings top and bottom of stairs and ramps	Handrails provided to stairs
Max flight height checked (2.5m and 4m)	Stair pitch, riser & treads suitable for main private, secondary private, minor private

- General:
- Additional:
 - Slip resistance external:
 - Slip resistance internal:
- RFIs required:
- RFIs received:

D2 Mechanical Installation – Access	🗆 Not applicat	ole to this BC (no lift)	(Refer D2 Acceptable Solutions)
Specification provided		Producer State	ments provided, PS1
Plans and details provided			
Reasons for decisions plus any additiona General:	al comments or R	RFIs:	

- RFIs required:
- RFIs received:

E1 Surface Water Not applicable to this BC	(Refer E1 Acceptable Solutions)
Contours on site plan, levels defined	Storm-water to approved outfall
Floor level >150mm above ground / street or	Soakage report for new buildings or additions
secondary flow (E1/AS1) Proposed storm water drainage plan	(1 in 10 yr storm) & soak hole design & calculations
Internal gutters sized	Cesspits provided to sealed / concrete areas
Overflows provided to exterior	Drains under building straight with access each end
Downpipes adequate	

Reasons for decisions plus any additional comments or RFIs:

- General:
- Additional:
 - o FFLs:
 - o Gutters:
 - $\circ~$ Downpipes:
 - o Discharge pipe:
 - $\circ~$ Pipe gradients:
 - $\circ~$ Protection from flooding:
 - $\circ~$ Soak pit / other:
 - $\circ~$ Retaining wall drainage:
- RFIs required:
- RFIs received:

E2 External Moisture	(Refer E2 Acceptable Solutions)
Roof Cladding ONot applicable to this BC	
Roof type, profile and pitch comply	Internal gutter capacity & overflow
Roofing underlay provided (spreaders over	Have details & flashings been provided for the hips,
concrete masonry tiled roof, requirement for	ridges, valleys, aprons & barges?
anti-ponding boards)	
Stop end details	Exterior sheathing detailed to acceptable solution
Roof penetrations	Durability (differing materials are compatible,
	coatings applicable for corrosion zone)
Eaves and gutters weatherproofing detailed	
Reasons for decisions plus any additional comments or R	Fls:
General:	
Additional:	
 Cladding type: 	
∘ Pitch:	
o Underlay:	
RFIs Required:	
• Iti is itequiled.	
RFIs received:	
	-
Membrane Roofs / Gutters	
Membrane type and pitch	Gutter capacity & overflow
Substrate thickness & treatment	
Reasons for decisions plus any additional comments or R	Fls:
General:	
RFIs required:	
 RFIs required: RFIs received:	
 RFIs required: RFIs received: Cladding	Alternative solution properly detailed
 RFIs required: RFIs received: Cladding	Alternative solution properly detailed
 RFIs required: RFIs received: Cladding	Alternative solution properly detailed Drain filter fabric and DPC protection behind walls
 RFIs required: RFIs received: Cladding	Drain filter fabric and DPC protection behind walls
 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & 	
 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & compatible with cladding (air barrier) 	Drain filter fabric and DPC protection behind walls Wall / soffit junctions
 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & compatible with cladding (air barrier) Construction details for the drained cavity 	Drain filter fabric and DPC protection behind walls
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 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & compatible with cladding (air barrier) Construction details for the drained cavity system Internal and external corner details are 	Drain filter fabric and DPC protection behind walls Wall / soffit junctions
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 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & compatible with cladding (air barrier) Construction details for the drained cavity system Internal and external corner details are provided Have parapets / enclosed deck barrier 	Drain filter fabric and DPC protection behind walls Wall / soffit junctions Brick ties, lintels & shelf angle size and treatment
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 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & compatible with cladding (air barrier) Construction details for the drained cavity system Internal and external corner details are provided Have parapets / enclosed deck barrier junctions / flashings been detailed? Construction / movement / shrinkage joints 	Drain filter fabric and DPC protection behind walls Wall / soffit junctions Brick ties, lintels & shelf angle size and treatment Timber profiles have appropriate weather grooves Construction details between different claddings Joinery details and flashings shown for: Window / door heads Jambs
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 RFIs required: RFIs received: Cladding Not applicable to this BC Risk matrix assessment provided Type of cladding / claddings approved system Building wrap / paper specified appropriate & compatible with cladding (air barrier) Construction details for the drained cavity system Internal and external corner details are provided Have parapets / enclosed deck barrier junctions / flashings been detailed? Construction / movement / shrinkage joints been detailed relevant to cladding Cladding rebate/set down Reasons for decisions plus any additional comments or R General: Additional: Building wrap: 	Drain filter fabric and DPC protection behind walls Wall / soffit junctions Brick ties, lintels & shelf angle size and treatment Timber profiles have appropriate weather grooves Construction details between different claddings Joinery details and flashings shown for: Window / door heads Jambs Sill details for windows, doors Other openings penetrations protected

- RFIs required:
- RFIs received:

Enclosed Decks Not applicable to this BC (no enclosed deck)				
Timber, size span & spacing (2 kpa)	Storm-water drainage & overflow relief			
Substrate and falls	Membrane / tanking type and traffic protection			
Threshold / upstand details	Flashing details for the barrier / wall junction			
Reasons for decisions plus any additional comments orGeneral:	RFIS:			
RFIs required:				
RFIs received:				

E3 Internal Moisture Not applicable to this BC	(Refer E3 Acceptable Solutions)
Wet area floor protection	Shower / bath: waterproofing
Provision made to contain accidental overflow damage to adjoining household units or other property	Finishes / surfaces impervious, durable and easily cleaned
Ventilation provided to bathrooms / laundry	Thermal resistance in habitable spaces
 Reasons for decisions plus any additional comments or RFIs: General: RFIs required: 	
RFIs received:	

F1 Hazardous Agents on Site ONot applicable to this I	BC (Refer F1 <u>Acceptable Solutions</u>)
Contamination etc. checked on GIS	Sent to Health
 Reasons for decisions plus any additional comments or RF General: 	ls:
RFIs required:	
RFIs received:	

F2 Hazardous Building Materials	□ Not applicable to this I	(Refer F2 Acceptable Solutions)
Glass type OK (safety glass)		Other (e.g. asbestos)
Reasons for decisions plus any addition	onal comments or RFIs:	
General:		
RFIs required:		
RFIs received:		

F3 Hazardous Substances and Processes Not applicable to this BC	(Refer F3 Acceptable Solutions)				
(Note: Unlikely, but send to DG if found)					
Reasons for decisions plus any additional comments or RFIs:					
 Not relevant to the residential dwelling 					

F4 Safety from Falling Not applicable to this BC	(Refer F4 Acceptable Solutions)
Stairs, Landings, Platforms, Handrails 🛛 Not applied	cable to this BC
1m barriers to all decks, stairs, openings etc.	Walls (>1m in height)
Child risk openings <100 mm, no toeholds	Upper storey windows restrictors required where sill

	Retaining on access routes protected	height <760 m	าทา	
	ons for decisions plus any additional comments or l	IS:		
•	General:			
•	Additional: o Windows:			
	○ Handrails:			
•	RFIs required:			
•	RFIs received:			

Pools	□ Not applicable to this BC (Refer to Building (Pools) Amendment Act 2016, Guidance diagrams (intranet)
	Attach pool processing checklist, if pool part of BC application
	ns for decisions plus any additional comments or RFIs: eneral:
• RI	Fls required:
• RI	Fls received:

F5 C	onstruction and Demolition Hazards	(Refer F5 Acceptable Solutions)
	Hazard identification and management	
Rea	sons for decisions plus any additional comments or RFIs:	
•	General:	
•	RFIs required:	
•	RFIs received:	
	TE: F5 is always applicable. It may not be our responsibility to manage F{ it will be managed on site.)	5 but there needs to be an indication

F6 Visibility in Escape Routes Not applicable to this BC	(Refer F6 Acceptable Solutions)
Reasons for decisions plus any additional comments or RFIs:	
General:	
RFIs required:	
RFIs received:	

F7 Warning Systems	(Refer F7 Acceptable Solutions)
Smoke detection provided in all household units	
Reasons for decisions plus any additional comments or RFIs:	
General:	
Additional:	
RFIs required:	
RFIs received:	

F8 Signs	☑ Not applied to a point of the second s	oplicable	e to this B	С		(Refer F8 <u>Acceptable Solutions</u>)
_						

NOTE: Not Applicable for Dwellings. Refer to G12

Under section 112, Building Act 2004, the following must be considered for any alteration

G1 Personal Hygiene	(Refer G1 Acceptable Solutions)						
WC provided	Shower / bath / hand wash basin						
Reasons for decisions plus any additional comments or F	RFIs:						
General:							
RFIs required:							
RFIs received:							

G2 Laur	ndering Facilities	(Refer G2 Acceptable Solutions)
	Provision for laundry	Adequate amenity space
Reasons	s for decisions plus any additional comments or R	'Fls:
 Ger 	neral:	
• RF	Is required:	
• RF	Is received:	

G3 Food Preparation	(Refer G3 Acceptable Solutions)
Kitchen provided	Finishes suitable
Space for cooker / oven, food store / fridge	Alternative solution
Preparation bench and sink meet minimum size	
 Reasons for decisions plus any additional comments of General: 	r RFIs:
RFIs required:	
 RFIs received: 	

G4 Ventilation (also E3)				
Producer Statements (PS1) if required Mechanical ventilation				
Natural ventilation (5% of room floor area)	room floor area) WC 's / bathrooms / laundries ventilated			
Reasons for decisions plus any additional comments or RFIs:General:				
 Additional: Ventilation system: 				
 Ventilation rate: 				
RFIs required:				
RFIs received:				

G5	nterior Environment	(Refer G5 Acceptable Solutions)			
	Reasons for decisions plus any additional comments or RFIs:				
1,00		110.			
•	General:				
•	RFIs required:				
	I				
-	RFIs received:				
•	Kris iecelveu.				
G6 /	Airborne and Impact Sound 🛛 🗆 Not applicable t	this BC (Refer G6 <u>Acceptable Solutions</u>)			
	Noise transmission between units addressed	Advisory note for sound transfer verification test			
Rea	sons for decisions plus any additional comments or	Fls:			
•	General:				
•	RFIs required:				
•	RFIs received:				
•	RFIs received:				

G7 Natural Light				
Windows equate to 10% of room floor area	Windows to all habitable spaces for awareness			
Daylight angle or reflectance finishes	Sufficient exterior space for awareness			
Reasons for decisions plus any additional comments or RFIs:				
General:				
RFIs required:				
RFIs received:				

G8 Artificial Light	(Refer G8 Acceptable Solutions)
 Reasons for decisions plus any additional comments or RFIs: General: 	
RFIs required:	
RFIs received:	

G9	Electricity	(Refer G9 Acceptable Solutions)
	Electrical energy certificate – needs to be supplied with CCC application	
Rea	sons for decisions plus any additional comments or RFIs:	
٠	General:	
•	Additional:	
•	RFIs required:	
•	RFIs received:	

Gas energy certificate – needs to be supplied with CCC application

Reasons for decisions plus any additional comments or RFIs:

- General:
- RFIs required:

• RFIs received:

G12 Water Supplies				
Potable water supply	Are pipe sizes & length of run specified & adequate			
Backflow protected – air gap or backflow valve	Water tanks have overflows			
Hot water heating, all relevant valves / venting requirements provided	Hot water system location, seismic restraint			
Wetback installation – attach heater checklist	Any special signage requirements identified on plans (pumps, non-potable water etc.)			
Solar systems – attach solar installations checklist				
Reasons for decisions plus any additional comments or F General: 	RFIs:			

- Additional:
 - $_{\odot}$ Supply:
 - o Quality:
 - HW storage:
 - $\circ~$ HW tempering:
 - HW seismic restraints:
 - $_{\odot}$ Supply pipe:
 - Pipe work:
- RFIs required:
- RFIs received:

G13 Foul Water	(Refer G13 Acceptable Solutions)			
Schematic provided (2 or more levels)	Drainage pipe length / ventilation			
Discharge to approved outfall	Drainage pipe size / gradients			
System to G13 / AS1	Access / inspection / rodding points or chambers			
System to AS / NZS 3500.2	(entering or exiting under slab)			
Waste pipe size / gradients	Engineering site investigation (soil report) provided			
Waste pipe length / venting (stacks, multi fixtures to discharge pipe)	with design specification & PS1 for system			
Correct sewer connection and depth	Drainage plan: effluent disposal system (septic tank) in relation to buildings, boundaries, drives,			
Overflow relief gully (ORG) provided	water bores, water courses, & room to duplicate or extend system			

- General:
- Additional:
 - System Capacity:
 - Pipe sizes:
 - Pipe gradients:
 - Bedding and backfill:
 - $\circ~$ Drains under buildings:
- RFIs required:
- RFIs received:

H1 Energy Efficiency	(Refer H1 Acceptable Solutions)
Roof insulated	Glazing
Walls insulated	25mm air gap between ceiling insulation and roof underlay
Sub-floor insulated	HWC length of run complies
Method:	Down lights CA rating
□ Schedule □ Calculations	
□ Modelling □ Building Performance Index	
Reasons for decisions plus any additional comments or R	Fls:
• General:	
RFIs required:	
RFIs received:	

□ All other clauses of the Building Code have been considered not applicable to this Building Consent.

Building Act 2004 and Other	(Refer to <u>Building Act 2004</u>)
S26(2) Warning or ban	S75 - 77 Building over 2 lots
S30A-H NMUA	S87A Owner -Builder carrying out Restricted Building Work
S272U Modular Certification	S90 Inspections by BCA
S31 PIM	S90D Owner-Builder exemption – FORM2C
S36 Development Contribution notice	S112 Alterations to existing buildings
S37 Restrict project start (no Resource Consent issued)	S113 Intended life of building
S39 Heritage New Zealand	S115 Change of use

S42: Building work already undertaken (wit without a BC) which may require a COA	n or S116 Extension of Life
S43(2) Energy work requiring a BC	S116A Subdivision of building / part of building
S45 How to apply for a BC, Amendment mi variation	nor S133AT Alterations to buildings subject to EPB notice
S67 - 70 Waiver or modification	
Project value provided and reasonable	
S71 - 74 Natural hazards	

- S26(2):
- S30A-H:
- S31:
- S36 37:
- S39:
- S42:
- S43(2)
- S45:
- S67-70:
- S71-74:
- S75-77:
- S87A
- S90:
- S90D:
- S112:
- S113:
- S115:
- S116:
- S116A:
- S133AT:
- RFIs required:
- RFIs received:

Compliance Schedules for Specified Systems Not applicable to this BC (Refer to Compliance Schedule Handbo				
The following specified systems are being altered, added to, or removed in the course of the building work: [Tick those that are applicable]	Existing [✓Tick]	New or Added [√Tick]	Altered [√Tick]	Removed [√Tick]
SS16 Cable Cars				
Reasons for decisions plus any additional comments or RFIs:General:				
RFIs required:				
RFIs received:				

Restricted Building Work 🛛 Not applicable to this BC							
	Certificate of Design Work (COW) received. (If NO, clock stopped and COW requested)						
	Design LBP's are named, (If NO, clock stopped and name(s) requested)						
	Trade LBP's are named for all categories of RBW. (If NO, Inspection Alert activated)						
 Reasons for decisions plus any additional comments or RFIs: General: 							
• RF	RFIs required:						
• RF	Is received:						

STATEMENTS RECEIVED

Key for statement types:Electrical Plan (EP)Engineer / Designer (PS1, PS2)Truss Layout (TR)Fire Philosophy (FP)Waterproofing (WP)Other (O) [specify statement type].....

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	Decisions Regarding Document Content							Decision Regarding Author registration						Reason for decision	Outcome of decision
		P=Pass F=Fail NA=Not					P=Pass F=Fail						P = content adequate /	P = Accept document	
		Applicable					NA=Not Applicable								
Author's Name (If author providing more than one document, list and assess each document)	Statement type / Header	Site Address / Legal description	Insurance	Date	B. Code (parts)	Work identified	Name & signature	<u>CPEng register</u>	NZRAB register	EWRB register	PGD register	<u>WBCG register</u>	MCMCB RegisterS	author approved / other reason recorded below F = content inadequate / author not approved / other recorded below	F = Reject document
Other reason(s) for decis	sion(s): (L	lse th	is are	a for	"othe	r" sta	teme	ent ty	pes,	or fo	r giv	ing	reasons for deci	sions where

a statement is not complete or an author is not registered, but you are accepting their statement)

OUTCOME OF DECISIONS

Documentation does NOT demonstrate compliance with the Building Code and Building Act 2004. Building Consent cannot be granted until requests for further information have been addressed by the Applicant. The application is on hold.

Name:	Signature:	Date:						
requests for further information, these	nce with the Building Code and Building Ad have been addressed and the reasons for t n now be granted and issued on payment o	these have been recorded						
Name:	Signature:	Date:						
Documentation does NOT demonstrate compliance with the Building Code and Building Act 2004. Building Consent cannot be granted. Requests for further information have not been addressed by the Applicant.								
Name:	Signature:	Date:						

