

ENVIRONMENTAL MARAGEMENT

0 9 JUN 2015.

(2	Far North	For Council use 565
	District Council	Received:
	1	Application no: 2015-1211.
	COEDTED	2010 12
	D 5 JUN 2015	
	0 5 JUN La Department	ORM 8
	Developments	
		ertificate of Acceptance
	Section 97,	Building Act 2004
The Bı	uilding	
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		do not have a street address, number, state the nearest street tersection, or the closest RAPID no]:
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[State leg and, if the details of Building Location Number Level / u Area: [T Current, changed]	escription of land and where building is all description as at the date of application a land is proposed to be subdivided, include relevant lot numbers and subdivision consent g name: [if applicable] n of building within site/block number: of Levels: [Include ground level and any level unit number: fotal floor area: indicate area affected by the b lawfully established, use: [Include numb by the building work this application relates to,	is located: Lof 1 DP 171461
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1 of 7

The Owner
Name of owner: [e.g. Mr, Mrs, Miss, Dr, if an individual]
M. A. O'Helleren & De Bruin Trusteer Ud.
Contact person: MIKE O'Hollven
Mailing address: c/o PDC OPONON [
- / / /
Street address / registered office: 3. SH 12 OPANTANT.
Phone numbers: Landline Mobile 02 982286
Daytime After hour's Fax
Email AddressWebsite:
The following evidence of ownership is attached to this application:
Certificate of Title Agreement for Sale Lease Other document(s)
6 months old or less and Purchase.
Agent (only required if application is being made on behalf of the owner)
Name of agent: [e.g. Mr, Mrs, Miss, Dr, if an individual] HANS MITT
Contact person: HANS
LIT a litering a Charpel
Mailing address: 645 c Woyotem Dund Gorge Rd.
RD3 KAKOHE 0475
Street address / registered office:
Phone numbers: Landline 094054876 Mobile
Daytime After hour's Fax
Email Address htm 5 mt D mgn, comwebsite:
Email Address <u>MWM</u> WMM Website:
Relationship to the Owner: [State details of the authorisation from the owner to make the application on the
Designer .
First point of contact for communications with the council: [State full name, mailing address, phone number
's Fax no., email address] HANS
Building Manager REVIEW DATE: 06/10/12
BJECT ID: A1105410
2 of 7

JN

Application

I request that you issue a Certificate of	Acceptance for the	e building work describ	ed in this
application.			

I hereby certify that, to the best of my knowledge, the information given in this application is true, complete and correct. I undertake to pay all actual and reasonable application costs incurred by the Far North District Council.

Signature of owner:

M	Fortalla	
	O'HALLARAN'	

dud

1700

Date:

or

The Person / Organisation responsible for invoice payments for this consent:

Agent

Owner / Applicant

Building work

USSel

Description of the building work: _

Other

charaled

2019

Date building work carried out: 6/6/14

mul

Agent on behalf of and with the authority of the owner:

The personnel (tradesmen) who	carried out the building work are as follows:
Builder Name	G.N. CARTER BUILDERS
Address	1
Phone Number	021616245.
Registration Number	
Plumber Name	
Address	
Phone Number	
Registration Number	
Drain Layer Name	
Address	
Phone Number	
Registration Number	
Electrician Name	
Address	
Phone Number	
Registration Number	
Other	
Address	
Phone Number	
Registration Number	

Building Manager

OBJECT ID: A1105410

REVIEW DATE: 06/10/12

Intended	life of the building if 50 years or less:years
	ling consents previously issued (if any):
stimate rvices	d value of building work on which the building levy will be calculated (including goods and tax): [State estimated value as defined in section 7 of the Building Act 2004]
	wing plans and specifications are attached to this application:
asons	why a certificate of acceptance is required:
onsent	er, or the owner's predecessor in title, carried out building work for which a building was required, but a building consent was not obtained because: [explain in detail] > ADVISED BY THE REAL ESTATE REANT WHO CONVEY!
	was required, but a building consent was not obtained because; [explain in detail]
HE POT HE	was required, but a building consent was not obtained because: [explain in detail] ADVISED BY THE REAL ESTATE REAL WHO CONVEY WHICH OF THE PEPEPTY THEFT ITE WOULD OBTAIN THE BC. AND O PROCEED WITH BUILDING, TAKING PHOTOS ON THE REPUBLICE MALCOLM STELEDON, WHICH THENED OUT TO BEN g consent could not practicably be obtained in advance because the building work had to d out urgently: [delete on of the following] for the purpose of saving or protection life or health or preventing serious damage to

Building Manager

r

OBJECT ID: A1105410

REVIEW DATE: 06/10/12

Compliance Schedule

The specified systems for the building are new / being altered / added to / or removed during the course of the building work:

Type of System	New	Modified	Added	Removed
Cable car	ſ			
Automatic systems for fire suppression				
Electromagnetic doors or Automatic doors & windows				
Automatic emergency warnings or Manual emergency warnings				
Emergency lighting systems				
Escape route pressurisation systems			S	
Riser mains for use by fire service				
Any automatic back-flow prevention connected to potable water supply				
Lifts, escalators travelators or other systems for moving people or goods				
Mechanical ventilation or air conditioning systems				
Building maintenance units for providing access to buildings (internal or external)				
Laboratory/fume cupboards				
Audio loops or other assistive listening systems				
Smoke control systems				
Emergency power systems				
Means of escape from fire				
Safety barriers				
Means of access and facilities for Disabled Persons				
Hand-held hose reels for fire fighting				
Signs required by the building Code				

There are no specified systems in the building

Attachments

The following documents are attached to this application:

Project information memorandum:

Plans and specifications:

Certificates from personnel who carried out the building work:

Energy work certificate:

Building Manager

OBJECT ID: A1105410



REVIEW DATE: 06/10/12

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5 of 7

Please ensure that your application contains TWO sets of the following information applicable to this building work.

Site Plan - scale 1: 200 include the following: Contours / datum finished floor levels drainage layout [new and existing] location of water tanks and overflow earthworks retaining walls distance to boundary [show 3 dimensions] location of pool and pool fencing	Foundation plan - scale: 1: 100 include: o footing dimensions o reinforcing size, type, placement o damp proof membrane o mesh type and size o control joint / saw cuts o supplementary steel location o slab thickness, concrete strength o point loads / thickenings
Subfloor Plan - scale 1: 50 - include: location of piles, joist, bearers size, treatment, grade, spacing of members bracing solid blocking joist layout connection /capacity / type	 Floor plans for each level - scale: 1: 50 include: location of each room location of windows and doors location of hot water cylinder location of plumbing fixtures [sinks, pans] lintel sizes location of brace elements [type and size] location of smoke detectors location of solid fuel heating appliance
Exterior elevations - scale 1: 100 include: elevation of each affected face of the building cut and fill finished ground / finished floor level size and openings of exterior joinery roof type, pitch, eaves, gables gutters, downpipes, vents type of wall cladding [control joints] Construction details - scale 1: 5 include: flashing details / penetrations interface between elements / materials bottom plate / cladding overhang soffit / parapet barrier / exterior connections / stairs tanking fire separation / penetration	Cross and long sections - scale: 1: 50 include: construction details ground level, relative datum finished floor level, steps in floors floor to ceiling heights window and door heights framing size, treatment, grade swimming pool fencing details Truss / rafter plan - scale: 1: 100 - include: location of members fixing details bracing point loads lintels
Earthworks permits Vehicle crossing application Site specific specifications – identify: technical work sections schedule of materials and products method of compliance performance standards and expectations	Risk matrix for Weathertightness • Provide one matrix for each face of the building Bracing schedule and calculation Structural Engineering Design details and calculations Design reports Producer Statements Energy Service Details • Ensure that this information is specific to the project
Plumbing and drainage layout - include: identify fixtures, waste and vent pipe sizes fixings materials standards potable water compliance	Effluent disposal details to include: • application for sewer connection or • TP 58 design with producer statement • tank location with set backs identified • location of disposal field • planting details

OBJECT ID: A1105410

CT attached to specification - checked, current details correct.



COMPUTER FREEHOLD REGISTER UNDER LAND TRANSFER ACT 1952

Search Copy

IdentifierNA104D/251Land Registration DistrictNorth AucklandDate Issued19 February 1996

Prior References NA64A/877

EstateFee SimpleArea813 square metres more or lessLegal DescriptionLot 1 Deposited Plan 171461

Proprietors

Michael Anthony O'Halloran and De Bruin Trustees Limited

Interests

K73873 Building Line Restriction 8047353.2 Mortgage to ANZ National Bank Limited - 29.1.2009 at 9:05 am





23 FEB 1990 67

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in " 73873 . a. f. 511 1163 - 2. 45 14 1514 27th 115 25 November, 1959 Purs. 9.0 3'30881. Amaliolmon 14.15 Istical 111 rtsil-· start 5.21 16 Piel. 1941 5.4 10 decorded on 0.1. 27,52 1245 ¥. Sec. 1 - 5444 1997 12.4 145. 1.1 1997. 4 Pint-1.45 Sint K PEnk: N.M 10.4 C'ant-1.8.5. 5.21 c.T. 1163192 Morel 100 15.4. 1.45. Sait ER 4 BLR Chief Survey or 5.4.1 5411 112.4 901 rist? 2 12881 14.5. 511

COA TRACKING SHEET

	CONSENT I	° - BC-2015-1211/0	
APPLICANT NAME:	Michael Anthony (Bruin Trustees Lir		in-2015
PROJECT DESCRIPTION:	Poles Concreted, Consent	oof Trusses and Framing Erected and Roofing Instal	led without Building
LEGAL DESCRIPTION:	LOT 1 DP 171461 I	LK VI HOKIANGA SD, 3327795	
PROJECT LOCATION:	, 3 State Highway	12, Opononi 0473	
BUILDING ADMIN - CONSENT			
Application Dimensions entered	Tick c	Email sent to HPT	Date or NA
Building Classifications entered		Email sent to EHO)
Miscellaneous Data entered		Email sent to Utility Operator	-
Related Applications entered		Email sent to NZFS	- ,
Related Licenses entered		Site Inspection booked	
CT and all applicable Interests enclosed	1	Property file received	
Address updated to Agent if applicable	L. L.		
COMMENTS:			
110	M.D	interne	
CHECKED BY: Initials - JUB Signat	11	ngen DATE- 10/6/15	
PIM OFFICERS ASSESSMENT	271	Y-	
RFI requested:	ceived: 25 k		Tick on NA
PIM/Dp checklist completed		Conditions / Other requirements identified over pa	age IVA
2 sets of plans stamped and signed	NM	Form4 required & identified over page	NA
ASSESSED BY: Initials - HC Signat		DATE - 25/6/14	5
BUILDING OFFICERS ASSESS	MENT		
RFI requested: Z-7.15 RFI Re	eceived: 29.9.	5 RFI requested: RFI Receiv	red:
Building checklist(s) completed	Tick o	NA Refer Conditions on building officers assessment	sheet
2 sets of plans stamped and signed	~		
	1-11:		
GRANTED BY: Initials - TH Signat	1100	g DATE-13.10.	1.5.
BUILDING ADMIN – COA ISSU	Tick o		Tick or NA
Check all sections of tracking sheet signed o		Collate and tidy up documents for filing/scanning	
Ensure 2 sets of plans stamped and signed to		Remove any unnecessary popup memos	
Generate invoice for any additional fees, proc Complete Misc Data screen	cessing time	Check the documents!!! Notify Swimming Pool Register	NA.
Attach copy of PIM, conditions etc to BC if ap		Notify BWOF / Compliance Schedule required	ah
ISSUED BY: Initials - VAN Signatu	.) 1 1	DATE - 13-10.15	
Contraction of the Contract Street			
No. of Prepaid Inspections 0		Pathway Hours	
Additional Inspections		Additional Chargeable hours	
Total Inspections	2	Additional Charges approved	

CONDITIONS FOR BC-2015-1211/0

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• 1

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ondition of Form4:	
Not yet applied for	
No works to commence until Resource Cons by Council.	ent/Earthworks permit has been applied for and granted
Lodged – but not granted yet	
No works to commence until RC Granted	lodged has been granted by Council.
	granted by Council on
	us Information
ilding Conditions / Important and Imperati	veinionnation

	District Plan Zone:		Malaf.		
	Resources:		WIGHNIG		
	Outstanding	Site of	1	Drains in	1
	Natural Feature	Significance to Maori	/	Kaitaia/Awanui (Drainage bylaw)	
	Outstanding Landscape Feature	Heritage Precinct		Bush/Pine trees (fire risk 12.4.6.1.2)	
	Outstanding Landscape	Kerikeri Visual Buffer (12.5A.6.3.3)		Services (Any sewer, stormwater or water lines?)	Waltewater
	Notable Trees	Designation		Landcover (Hail site – orchard use subject to contam soil regs)	51011
	Recorded Archaeological Site (notify HPT if <100m)	Airport Zone (15.2.5.1.2)		Setback from Water (Chap 12)	47m Statu
	Reg Arch Site	NRC Flooding (discharge consent)			
	Historic Site	Hazards (other)			
	Historic Places Trust	Coastal Hazard Rangiputa, Whatuwhiwhi, Tokerau, Aurere, Taipa, Coopers B, Hihi, Ahipara, Opopeni, Omapere	Chear as Por Map CH15		
	Certificate of Title:	ppopeni, Oniapere	CIIIS		
	Lot: (DP:	04D/251 Area: 17146/	813M	-	,
	Consent Notices: (Condition/Oth	er Requirements of PIM)			
F	Building Line Restrictions:	al and ac	with the	top of of	EBLBs one
	Transit NZ Gazette Notice: (see activity)	tion 91 following this authorses	crossing-gtherwise	י פּ <i>רָּמִיַּמָּעַע</i> Transit approval req ז	for new
-	Easements:				
	Other:				
	Cross Lease: (advise they may condition)	need cross lease neighbour con	sent + legal advice +	update flats plan – ref	std

Building Manager

OBJECT ID:Error! Unknown document property name. - VError! Unknown document property name.

4 Zone Rules: (DP) Decision: Rule: **Requirement: Proposed:** Residential Intensity **Visual Amenity:** Reasto 2m+ Sunlight: 01 45 deg Son shated Scale rate approx 3m mont Setback ou 84 Height: Imp Surf Req: % of site area m2 (max) = Exist + Proposed = m2 (actual) Impermeable Surrace: _x 100 = (Actual) % (Area) 38.5% stated OU exempt Traffic Intensity: Scale of exerupt Activity: Assume ou Noise: 2 38.5% Jaked Bui Other: F 1921 Other: Notes:

V

		Requirement:	Proposed:	Decision:
Earthworks	PC	Volume: < m3		
requirement		Cut/fill: >1.5m		
		Eng retain wall: >3m		
EWP requirement (Bylaw)		Volume: >50m3	6m ³ shaled	
		Within 3m from boundary	>3m from bon	day
		>500mm in Depth	ASSI	une or
NRC Ewks F (NRC)	Permit	If volume > 5000m3 (large projects)		
				× 1
Parking:		er strategi		existing
		and a second second		
(Loading Ba	ys):	and the second second		
Access: (Ch	p 15)			alle
Setback – W	later:		47m Stated	64
(Chp 12)			y in viace	
Signage: (Cl		and and the second	1	
Hazardous s (petrol stn 12				0 1 100
Setback - Setbac			Appears thear of	and geover the
(Bylaw) NRC require	ments		show ch	affe of s
(Bridges/Dan	nns)		/ n	prand
NES contam soils (HAIL s		and the second second		
Other				1
Notes:				
TP58				,/
TP58				
TP58	State States	Approved TP58 Writer?		
TP58	•	No. bedrooms on plan vs TP58		
TP58	•	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm	15	
TP58	•	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb &	15	
TP58	•	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel		
TP58	• • • Prir	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel If NRC floodzone discharge conse mary system		
TP58	• • • Prir	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel If NRC floodzone discharge conse nary system 20m setback water		
	• • • Prin •	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel If NRC floodzone discharge conse mary system 20m setback water 100% reserve Land slope < 25% 14° 1 in 4 (if		
	• • • • • •	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel If NRC floodzone discharge conse mary system 20m setback water 100% reserve Land slope < 25% 14° 1 in 4 (if greater slope then Disch consent)		
	• • • • • • • • • • • • •	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel If NRC floodzone discharge conse mary system 20m setback water 100% reserve Land slope < 25% 14° 1 in 4 (if greater slope then Disch consent) Grd water sep 1.2m condary system		
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	• • • • • • • • • • • • • • •	No. bedrooms on plan vs TP58 Occupancy corresponds with bdrm Setback from water (DP vs TP58) 15/20m setback from kerb & channel, open sw drain/channel If NRC floodzone discharge conse mary system 20m setback water 100% reserve Land slope < 25% 14° 1 in 4 (if greater slope then Disch consent) Grd water sep 1.2m condary system 15m setback water 30 % reserve Land slope , 6% 3.5° 1 in 17 (if greater slope then subsurface drippers)		
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7	Rules Exceeded – if applicable		None	
8	Type of Activity under Resource Management Act 1991		how	A HPI
9	Any Resource Consents relevant to this application			mma
		Is RC required	Y	N
		Is EWP required	Y	N
		Other		
10	Other Licenses/Approvals that may be required			
	Licence to Occupy (building within Council Road Reserve)		Y	
	Historic Places Trust (building work within 100m of arch site)	Y	GN	
	Notes:			
1	Site Inspection			
	Site Inspection Sheet attached		Y	N
	Topography			Chro
	Wind	EH	(H H	м
	Sea Spray Zone	N Abo	(Y)	N
	Engineering required? (Note on PIM)	(Y)	N	
	Is Certificate of Public Use required? (School, Police station, librar	ry – public buildings)	Y	(N
	Is Section 72 required? Hazard identified – engineering/geotech a	assessment required?	Y	
F	Is Section 75 (Titles held together) Certificate required?			
			Y	IN

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THE R DESIGN OF												
	RED Attachment clearly indicating that this is a PIM only, NOT a Building Consent											
Constant Providence	PIM Invoice / Receipt											
	Conditions for PIM (Other Requirements)											
	 Consent Notices (relevant) HPT/ADP 											
	HPT/ADP Relocate standard condition											
	 CPU standard condition 											
	Sec 72/75 standard condition											
	Survey required to confirm height/sunlight compliance											
	 Cross lease advice note Setback from services 											
	 Sleepout not to be used as a sep res unit 											
	 Health licence required (dairy, takeaway, café, tavern, camping ground, meat/fish/poultry/seafood packaging/processing, delicatessen, fruit and vege, mortuaries, septic tank cleaner, hairdresser, sports facility, RSA etc 											
	 RC conditions/Advice notes Other 											
	(Form4) Retrospective Resource Consent – Resource Consent and Conditions											
	(Form4) Retrospective Earthworks Permit (breaches Bylaw) Application Form											
	(Form4) Retrospective Discharge Consent – breaches NRC Water and Soil plan											
	GIS Map (showing zone, hazards, services, HPT if applicable)											
	Development Contribution Notice											
1817 A	Vehicle Crossing Permit AND Standard Condition											
	Rapid Number Application Form AND Standard Condition - Not Required as a standard with the											
Single	Certificate of Public Use AND Standard Condition											
	Section 75 Notification Letter (Amalgamation of Titles) AND Invoice (must be signed, returned and paid prior to											
	issue of PIM/BC) Section 72 Notification Letter (Hazards) AND Invoice											
SPACE T	Copy of CT- if customer paid											
	Licence to Occupy											
OMMENT	rs:											
all	the issue of even as appears to comply with											
·w(Wr INN us											

Building Manager

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OBJECT ID:Error! Unknown document property name. - VError! Unknown document property name.

REVIEW DATE: 16/12/12 7 of **12**

FAR NORTH DISTRICT COUNCIL **OBJECT ID: A1316339** VERSION NO: THREE DATE ISSUED: 28/02/14 TITLE: Residential 1-3 Garages & Relocates Checklist RESPONSIBILITY: BUILDING MANAGER Date Consent no. 2015 - 12111 Residential 2 3 **Building Officer** 190150 N = Not approved N/A = Not applicableKey: A- Approved Please note National multi use and the Approved /Simple design solutions are only processed for district plan requirements foundations, OSD and correctness to the DBH approval. Check building application form 2 for the following Item checked Project value checked Ν N/A Square meter rate A \$29 A3 plans A4 specs **Quality of Documents** N N/A 3 Description of work Fit for purpose and correct A N N/A 0 Site inspection N/A A N referenced od Has the Pim been issued and are there any considerations needed in **PIM** issues the building processing Section 72 (hazards) N/A N A Section 75 (2 lots) A N/A N determine fixings 36042 Wind and corrosion A N N/A 1 5 Dra zones -**Restricted Building Work (comes into** Check building application form 2a for the following effect 1st March 2012) CoW Primary structure **RBW** indentified A N N/A External moisture management systems Fire safety systems DBH register checked LBP licensed in area N/A A Ν Known designer of Design. Code references, Plan and specs nominated, Carried out or supervised Form 2a (CoW) A Ν N/A site specific and filled out correctly Form 2b A N N/A statutory declaration as to owner builder status Site specific and filled out correctly Condition required that no building work can be started till the LBP's are recorded - Note on Trade LBP's A N/A N (Tracking Sheet. nominated for all associated building work Site plan Check building application form 2 for the following N/A Scale appropriate A N Datum / contours A N N/A C Protected and unprotected level Finished floor level A N N/A Sitting dimensions Distance from boundary A N N/A A 2 Check FRR & Eaves closer than 670mm to boundary Buildings closer than A N N/A 1.0m to boundary Live or dead load Retaining walls A N N/A distance to foundation/structure angle of inference Drainage shown N/A

Building Manager

1 of 7

Review Date: 28/02/15

OBJECT ID: A1316339 VERSION NO: THREE DATE ISSUED: 28/02/14 t

Specific design PS1	A	N	(N/A)	
Footings	A	N	N/A	depth / width
Reinforcing Concrete strength		N	N/A	steel size, type
		N	N/A	Strength to be used17.5 or 20 or 25 mpa
Point loads	A	N	N/A	
Columns and posts	A	N	N/A	depth / size
Stepped foundation	A	N	N/A	sloping sites
ndation – timber design B	1,B2,	C4,E1,	E2,E3,G1	0,G12,G13,H1
Specific design PS1	A	N	N/A	This Drupsteen
Pile plan set out	A	N	N/A	Pile layout, spacing, footing dimensions
Ordinary piles	A	N	N/A	Depth, size, punch pad, connections?
Driven piles (NZS3604 / specific		N	N/A	Depth, size, punch pad, connections?
		A N N/A Depth, size, punch pad, connections? A N N/A Driven pile certificate required		Depth, size, punch pad, connections?
				Driven pile certificate required
design) Ground clearance	A	A N N/A		DPC and cross flow necessary <300mm
Columns and posts	A	N	N/A	depth / size, treatment, cut-outs
s – standard B1,B2,C4,E1	,E2,E	3.G10.	G12,G13,	
Specific design		A N	N/A	
Granular fill	1	AN	N/A	certificate required if >600mm
Sand binding and DPM	/	A N	N/A	25mm sand and DPM membrane 0.25 micron min
Finished floor level	1	A N	N/A	Protected and unprotected levels
Pads / thickenings	/	A N	N/A	Nominated on plans
Drainage pipes	/	A N	N/A	Floor thickenings
Slab thickness	/	A N	N/A	
Saw-cuts	1	AN	N/A	3.0m or 4.0m or 6.0m
Mesh – 668	1	A Ń	N/A	12m maximum
Mesh – 665	1	A N	N/A	24m maximum
Free joints		A N	N/A	>24m

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OBJECT ID: A1316339 VERSION NO: THREE DATE ISSUED: 28/02/14

	Timber treatment	A	N/	N/A	showing type and level of treatment				
_	Bearers	A	N	N/A	Size, centres , span, fixing				
	Joist A		N	N/A	Size, centres, span				
			1	X					
	Bracing layout and calculations	A	N	N/A	(location, type spread etc)				
ram	ning – wall B1,B2,C1-4,E1,E2	2,G10	,G12	2,G13,H1					
	Timber treatment	A	N	N/A	type and level of treatment				
	Bottom and top plate	A	N	N/A	treatment, size, fixing details				
	Stud / post (size, height, c/s)	Α	N	N/A	Compatible for cladding specs				
	Lintel (size / shown on plans)	A	N	N/A					
	Lintel (point load)	A	N	N/A	Engineer design required				
	Engineered beams (size / fixing)	Α	N	N/A	Engineer design required				
	Cantilevered lintels (construction details provided)	A	N	N/A	Engineer design required				
	Ceiling battens	A	Ν	N/A	type / size / centres				
	Wall / ceiling linings	A	N	N/A	wet / dry areas				
	Building wrap	A	N	N/A	type / compatibility				
	Wind barrier (rigid / non-rigid)	A	N	N/A					
	Cavity battens	A	N	N/A	(size / type / treatment / fixing, 20mm, vermin proof				
	Bracing units	A	N	N/A	type, limitations, openings, size, dragon ties				
Mid-f	floor framing B1,B2,C4,E1,E2	2,E3,0	G10,	G12,G13	,H1				
	Layout for each level (joist size, c/s, blocking)	A	N (N/A					
	Engineer designed beams	A	N (N/A	Engineer design required				
Fram	hing - roof B1,B2,C4,E1,E2,E	3,G1	0,G1	2,G13,H1					
	Ceiling joists (size / centres / span)	A	N	N/A					
	Rafter (size / centres / span)	A	N	N/A					
	Truss design PS1 (layout / type)	A	N	N/A	PS1 from manufacturer Mitch Hlo2 type / fixings				
	Bracing	A		N/A	53×.91 Multi brace X				
	Roofing underlay	R	N	N/A	type/compaubility Thermanet watergate.				
	Under purlin	A	N	N/A	size / shown on plan				

OBJECT ID: A1316339 VERSION NO: THREE DATE ISSUED: 28/02/14 . . .

	A	N	N/A	Tile, batten, size, fixing, span, c/s SG8 H1.2					
Eaves	A)N	N/A	width specified					
Outriggers			(N/A)						
Veranda Beams	A	N	N/A)						
				4,G5,G6,G7,G8,G10,G12,G13,H1					
	, L J, I	1,1 4	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4,63,66,67,66,610,612,613,111					
Type specify type	A	N	N/A	(Note: If this is an alternative solution of consequence)					
Spec's maintenance installation	A	N (N/A						
Bottom edge clearances ground ,decks, walls	A	N	N/A	Protected and unprotected level identified					
E2 risk matrix provided / required	A	N	N/A						
Flashing, air-seals Windows, doors, corners	A	N	N/A						
Flashing details Apron, barge, intersection junction	A	N	N/A	Kick-out, birds beak folded edges, degree ,size					
Control joints details shown on plans	A	N	N/A	Check against Manufacturers details					
Type (specify type/s)	A	N	N/A	Custon Erb/cobrsteel					
Minimum roof pitch	A	N	N/A	150					
Specifications	A	N	N/A	maintenance/ installation					
	A	N N	N/A N/A	maintenance/ installation suitable for cladding					
Specifications			X						
Specifications Substrate	A	N	N/A	suitable for cladding					
Specifications Substrate Roof penetrations Internal gutter	A A A	N N N	N/A N/A N/A	suitable for cladding junction flashings detailed					
Specifications Substrate Roof penetrations Internal gutter	A A A	N N N	N/A N/A N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment					
Specifications Substrate Roof penetrations Internal gutter Pecks / balconies / stairs B1,B2,	A A A C1-4,	N N E1,E	N/A N/A N/A 2,E3, D1	suitable for cladding junction flashings detailed size/capacity/ timber treatment					
Specifications Substrate Roof penetrations Internal gutter Cecks / balconies / stairs B1,B2, Timber treatment	A A A C1-4,	N N E1,E	N/A N/A 2,E3, D1	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1					
Specifications Substrate Roof penetrations Internal gutter Timber treatment Finished floor level	A A A C1-4, A A	N N E1,E	N/A N/A N/A 2,E3, D1 N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1 clearances / air-gap					
Specifications Substrate Roof penetrations Internal gutter CECKS / balconies / stairs B1,B2, G Timber treatment Finished floor level Stringer connection	A A A C1-4, A A A A	N N E1,E	N/A N/A N/A N/A N/A N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1 clearances / air-gap Fixings and separation					
Specifications Substrate Roof penetrations Internal gutter Timber treatment Finished floor level Stringer connection Floor joists	A A A C1-4, A A A A A	N N E1,E	N/A N/A N/A N/A N/A N/A N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1 clearances / air-gap Fixings and separation size / c/s / cantilever					
Specifications Substrate Roof penetrations Internal gutter Decks / balconies / stairs B1,B2, or Timber treatment Finished floor level Stringer connection Floor joists Waste / overflow	A A A C1-4, A A A A A A	N N E1,E	N/A N/A N/A N/A N/A N/A N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1 clearances / air-gap Fixings and separation size / c/s / cantilever if internal					
Specifications Substrate Roof penetrations Internal gutter Cecks / balconies / stairs B1,B2, 4 Timber treatment Finished floor level Stringer connection Floor joists Waste / overflow Saddle flashings	A A	N N E1,E N N N N	N/A N/A N/A N/A N/A N/A N/A N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1 clearances / air-gap Fixings and separation size / c/s / cantilever if internal construction details					
Specifications Substrate Roof penetrations Internal gutter Decks / balconies / stairs B1,B2, or Timber treatment Finished floor level Stringer connection Floor joists Waste / overflow Saddle flashings Decking	A A	N N E1,E N N N N N N	N/A N/A N/A N/A N/A N/A N/A	suitable for cladding junction flashings detailed size/capacity/ timber treatment ,G1, G3,G4,G7,G10,G11,G12,G13,G14,F2,F4,H1 clearances / air-gap Fixings and separation size / c/s / cantilever if internal construction details material / membrane					

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Plumbing and D	rainage On-site d	lispo	sal a	ind othe	r Waste Water B1,B2,E1, G13,G14 , TP58
	Effluent design	A	N	N/A	
Septic	Туре	A	N	N/A	
tank	Size	A	N	N/A	
	Location plan	A	N	N/A	
Stormw	ater soakage	A	N	N/A	\mathcal{D}
(Design / d	details provided)	-	×		Revised on site plan to existing.
	ackflow pa baths, etc)	A	N	N/A	to existing!
	Size	A	N	N/A	800 DD
D/P	Number	A	N	N/A	Zarouided
	Location	A	N	N/A	- provide.
Cess-pits	provision for at	A	N	N/A)	
split floors	/ retaining walls				
	ry B1,B2,G12, G1	and the second		0	
Diagramma schematic		A	N	N/A	
System	ajout	A	N	N/A	G13 ASNZ3500.2 Other
Individual	Discharge units	A	N	N/A	
waste	Length	A	Ν	N/A	
pipes	Pipe size	A	N	N/A	
	Gradient	A	N	N/A	
	Fixings	A	N	N/A	
	Venting	A	N	N/A	
Soil waste	Discharge units	A	N	N/A	
stacks	Pipe sizes	A	N	N/A)	
	Gradients	A	N	N/A	
	Venting	A	N	N/A	
	Fixings	A	N	N/A	
	Expansion	A	N	N/A	
	joints	1		X	
Gully	traps / org	A	N	N/A	
oducer Staten	nent PS1, PS2 (N	ote t	here	may be	more than one)
Design spe	ecific to project	A	N	N/A	X
Design with competence	hin the authors	A	N	N/A	CPEng
Building co	de clauses	A	N	N/A	State code clauses RY NZS 1120
	e document / solution used	A	N	N/A	Note: If this is an alternative solution of consequence
	ork covered by ent all (part only)	A	N	N/A	Stamped plans and or Calculations provided Excludes truss, design
Level of su required by		A	N	N/A	PS4 CM1-5and or PS3 from contractor
Insurance	cover	A	N	N/A	200,000
appropriate	e on statement	-	1		anju

Building Manager

Review Date: 28/02/15

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OBJECT ID: A1316339 VERSION NO: THREE DATE ISSUED: 28/02/14

		sent				
Section 67		Y	N	N/A	Waivers and Mods	
Section 72		Y	N	N/A	Natural Hazards	
Section 75		Y	N	N/A	Two or more allotments	
Section 90		Y	N	N/A	Inspection checklist filled in for pr	oject and completed
Section 113		Y	N	(N/A)	Specified intended life Only for pr	ojects under the 50yrs
	ative Information to be					
					If new building CCC applie ndations or quality of repo	cable or older building Condition
2	5 years	1.5		Z	tated on	Form 8.
Restricted Buildi	ng Works					
	ng Works 3P info supplied (ad	lmin to ad	d app	ropriate	condition)	
d u	the state of the second second second					
The Certificate	BP info supplied (ad BP info <u>NOT</u> supplie	ed (admin	to add	d approp	riate condition)	eed Building Works for the
	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup	ed (admin oplied wit Externa	to add th this	d approp s conser sture ma	riate condition) It has identified Restrict Inagement systems	Fire safety systems
The Certificate following: Primary structu (carpenter, brid	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer,	ed (admin oplied wit Externa (carpen	to add th this I mois ter, ex	d approp s conser sture ma xternal p	riate condition) It has identified Restrict	
The Certificate following: Primary structu (carpenter, brid foundation spe	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer, cialist)	ed (admin oplied wit Externa (carpen 中 Dam	to add th this I mois ter, ex p Proc	d approp s conser sture ma xternal p ofing	riate condition) It has identified Restrict Inagement systems Ilasterer, roofer)	Fire safety systems
The Certificate following: Primary structu (carpenter, brid foundation spe D Foundations	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer, cialist)	ed (admin oplied wit Externa (carpen Dam Roof	to add th this I mois ter, ex p Prod cladd	d approp s conser sture ma xternal p ofing ling or ro	riate condition) It has identified Restrict Inagement systems	Fire safety systems
The Certificate following: Primary structure (carpenter, brid foundation spe Foundations a framing	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer, cialist)	ed (admin oplied wit Externa (carpen Dam Roof	to add th this I mois ter, ex p Prod cladd ilation	d approp s conser sture ma xternal p ofing ling or ro system	riate condition) It has identified Restrict Inagement systems Iasterer, roofer) of cladding system	Fire safety systems
The Certificate following: Primary structur (carpenter, brid foundation spe Foundations a framing Walls	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer, cialist)	ed (admin pplied wit Externa (carpen Dam Roof Vent Wall	to add th this I mois ter, ex p Proof cladd ilation cladd	d approp s conser sture ma xternal p ofing ling or ro system ing or wa	riate condition) It has identified Restrict Inagement systems Ilasterer, roofer)	Fire safety systems
The Certificate following: Primary structu (carpenter, brid foundation spe Foundations se framing Walls Roof	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer, cialist) and subfloor	ed (admin pplied wit Externa (carpen Dam Roof Vent Wall Wate	to add th this I mois ter, ex p Prod cladd ilation cladd erproo	d approp s conser sture ma xternal p ofing ling or ro system ing or wa	riate condition) It has identified Restrict Inagement systems Iasterer, roofer) of cladding system	Fire safety systems
The Certificate following: Primary structur (carpenter, brid foundation spe Foundations a framing Walls	BP info supplied (ad BP info <u>NOT</u> supplie of Design Work sup are sk and blocklayer, cialist) and subfloor	ed (admin pplied wit Externa (carpen Dam Roof Vent Wall	to add th this I mois ter, ex p Prod cladd ilation cladd erproo	d approp s conser sture ma xternal p ofing ling or ro system ing or wa	riate condition) It has identified Restrict Inagement systems Iasterer, roofer) of cladding system	Fire safety systems

OBJECT ID: A1316339 VERSION NO: THREE DATE ISSUED: 28/02/14

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Date / Time	Туре	Officer's initials	Summary of dialogue, reque	ests for information, etc	
Decision:	EMEL: THE				
Request F	urther Inf	ormation)	Name:	Signature:	Date:
Request i		ormation	Fred Hugers	n Attigo	2.7.15
					Date:
Granted	R cle decisio	efused	Fred Higgiso-	A Atige	13.10.15

¹ I am satisfied on reasonable grounds that building application, plans and specifications have shown compliance with the New Zealand Building Code.

TITLE: T-36.2 CERTIFICATE OF ACCEPTANCE CHECKLIST RESPONSIBILITY: QUALITY MANAGER

CERTIFICATE OF ACCEPTANCE CHECKLIST

Address	3 State Highway 12	, Opononi 0473			
Date	1.7.15	Consent number	BC-2015-1211/0	Processed by:	Fred Higgison
Building Cat.		2 3	Comp. level	S	СТ
Wind zone	LM	H VH SD	Corrosion	Zone 1	Seaspray

Instructions:

- 1. Use this checklist to detail the information present in the application.
- 1. It may be necessary to complete the required **T19** processing sheet for this application.
- 2. If it is considered that the information supplied is sufficient to Grant a C.O.A., and a T 19 is or is not completed, then sign and date the approval on the bottom of this form along with the reasons why and limitations.
- 3. **Comments** should be completed as they help show **decision** making process.
- 4.

REQUIREMENT	YES	NO	COMMENT
Proof of ownership supplied			CT
Legal description Lot, Deposited Plan, Block	\checkmark		
Form 3 – project information memorandum if applicable development contribution notice		1	
Form 4 –project information memorandum if applicable Resource Management Act restrictions			
Heritage site/building		1	
Site Visit conducted by council inspector			
Power lines		1	
Flooding			
Sewer connections/ TP 58 State what is applicable			
Storm water connections	/		
Floor area m ²	\checkmark		62m²
Current lawfully established use Number of occupants per use and per level			
Does application involve a change of use? If yes, provide details			
Vehicle crossing application required			
Full description of project Sufficient info to identify scope of work	1		Open roofed building.
	1		building.
Date building work carried out			6.6.14.
Specified intended life of building	1		22
If less than 50 years this must be identified	1		67 years.
Project value checked			18,000

ATTACHMENTS	YES	NO	COMMENT
List of and if possible Certificates from personnel who			Refer Form 8.

FAR NORTH DISTRICT COUNCIL - TECHNICAL MANUAL

TITLE: T-36.2 CERTIFICATE OF ACCEPTANCE CHECKLIST **RESPONSIBILITY**: QUALITY MANAGER

carried out the work			
Energy work certificates		1	
Building report		1	
Other Producer statements or Engineers Reports			PSI
Other Specifications			
Plans			
Site	1		
Foundation			
Floor framing – required for each level		1	
Slab		1	
Floor plan - required for each level			
Elevations			
Energy source		1	
Wall bracing calculations (each level)			
E2 Risk analysis (each face of building)			
List of certified products used	1	1	
Engineering calculations and plans			
Sectional drawings	1/		
Timber framing and treatment levels			
Waivers or modifications)	
Swimming pool Details			
Backflow			
Fire evacuation plan			
Plan for access and facilities for people with Disabilities			
Application - compliance schedule			
Application - amendments to compliance schedule			
Council generated information / inspection records / p	rocessing	sheets	
Site Inspection Notes – council inspector			Rat Sponer
Building inspection Notes - council inspector	1/		Fred Higgiron
Appropriate checklist for building project (T 19)			U.
Other information - council			

1

Means of compliance with Building Code :

In order to satisfy this, use the appropriate T19 processing sheet to supplement the processing, and make the DECISION for GRANTING OR REFUSING the issue of the C.O.A.

State why a C.O.A should be issued.

Note: you should state the details and reasons why this building work described in the attached complies with the building code,

The clauses	COVERE	t by t	15 0	LOA
The clauses satisfy the code.	Provisio	ons of	the	building
code.				2
		A. (1997)		
			and the state of the second	

FAR NORTH DISTRICT COUNCIL - TECHNICAL MANUAL

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TITLE: T-36.2 CERTIFICATE OF ACCEPTANCE CHECKLIST RESPONSIBILITY: QUALITY MANAGER

VERSION NO: Two.1 DATE ISSUED: 30/03/08

and that the certificate is to be limited/qualified as follows: (this will appear on the actual C.O.A.)

Granted Re	fused	I am satisfied on reasonable grounds th with the Building Code, and that the CC		
Checked by:	F	ed Higgiso	Date	13.10.15
Reviewed by:		J	Date	





2015-1211 9.10.15 Multibrace at eachend.





2/MIG bolts to truss/pole connection









16 June 2015

Michael Anthony O'Halloran and de Bruin Trustees Limited C/- Hans Mitt 645C Waiotemarama Gorge Road RD 3 Kaikohe 0473 Private Bag 752, Memorial Ave Kaikohe 0440, New Zealand Freephone: 0800 920 029 Phone: (09) 401 5200 Fax: (09) 401 2137 Email: ask.us@fndc.govt.nz Website: www.fndc.govt.nz

Te Kaunihera o Tai Tokerau Ki Te Raki

Reference Number: Property Address: PID # Description: BC-2015-1211/0 3 State Highway 12, Opononi 0473 3327795 Poles Concreted, Roof Trusses and Framing Erected and Roofing Installed without Building Consent

Dear Sir / Madam, Request for Further Information

Thank you for lodging your application with the Far North District Council.

Processing of your application has highlighted the need for further information to be provided to enable the process of issuing your consent to continue. The time period for processing your application has been suspended under Section 33 of The Building Act 2004, however this will be resumed as soon as <u>ALL</u> the requested information is received and deemed complete by the processing officer.

Information must be provided within **20 working days** of date of this request; if information is not provided in full, the application for consent may be refused. If you are unable to respond within 20 working days, please contact the Building Team and arrange an agreed time frame.

Planning Aspect

1. Please provide a Certificate of Title and all its attached documents, that is 6 prioriths old or less.

Please show on the Site Plan where the stormwater line is. (refer attached map)

Please state the setback of the building from the sea

Please detail the impermeable surfaces calculations

To ensure that processing time is kept to a minimum, please collate all the above requested information and submit 2 copies to Council using your reference number BC-2015-1211/0.

<u>Note</u>: If Engineer certified plans are required, please ensure any changes / variations / modifications are endorsed and are A3 size. Yours/aithfully,

Arona Chase PIM Officer District Services

Aroha Chase

From:	HANS MITT <hans_mitt@msn.com></hans_mitt@msn.com>		
Sent:	Wednesday, 24 June 2015 5:33 p.m.		
То:	Aroha Chase		
Subject:	RE: BC2015~1225		
Attachments:	O Hallaran Revised Site Plan 24 06 201524062015.pdf		
Follow Up Flag:	Follow up		
Flag Status:	Flagged		

Hi Aroha,

Revised site plan attached to adress RFi issues , CT/BLR sent earlier .

Regards

Hans Mitt

```
> From: Aroha.Chase@fndc.govt.nz
```

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> To: hans mitt@msn.com
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```
> Subject: FW: BC2015~1225
```

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> Date: Mon, 22 Jun 2015 23:42:09 +0000
```

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>
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> Hi Hans,
```

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>
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> Jasmine has sent through the plans that you asked for.

```
>
```

> Attached is the request for further information regarding the BC. It is similar to the COA.- Original sent in post today.

>

> Regards

>

> Aroha Chase
> PIM Officer
> District Services
> Ph. 09 401 5200 or 0800 920 029
>

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-
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> >

> >

> Get it done online at your convenience, visit our website - www.fndc.govt.nz

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> Far North District Council | Te Kaunihera o Tai Tokerau Ki Te Raki

> Ph. 09 401 5200 | Fax. 09 401 2137 | Email. <u>ask.us@fndc.govt.nz</u>

> Address. Memorial Avenue, Private Bag 752, Kaikohe 0440, New Zealand

>

>

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Aroha Chase

From: Sent: To: Subject: Attachments:

Follow Up Flag: Flag Status: HANS MITT <hans_mitt@msn.com> Tuesday, 23 June 2015 5:43 p.m. Aroha Chase FW: Opononi Section, 3 sh 12 SKM_C454e15062316570.pdf

Follow up Flagged

From: <u>dave@hammondslaw.co.nz</u> To: <u>hans_mitt@msn.com</u> Subject: RE: Opononi Section Date: Tue, 23 Jun 2015 04:51:35 +0000

Attached is a copy of the Certificate of Title and a copy of the Building Line Restriction.

Kind regards,

Donnis Tilly PA to D B Dennis

HAMMONDS LAW

Phone 09 439 7099 Fax 09 439 6464

P O Box 16, Dargaville 0340 www.hammondslaw.co.nz

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From: HANS MITT [<u>mailto:hans_mitt@msn.com</u>] Sent: Tuesday, 23 June 2015 2:40 p.m. To: Dave Dennis Subject: RE: Opononi Section

Hi Dave,

Just replying on behalf of Mike and Debbie re their COA/BC application at Opononi .

The FNDc have come back and asked for a copy of the CT and these BLR certificates which show the the dates of issue from LINZ, I wonder whether you still have anything on file please that would suffice to send to the Council?

Regards

Hans Mitt

Architectural Design

094054876

From: <u>dave@hammondslaw.co.nz</u> To: <u>debra.hill@northlanddhb.org.nz</u> CC: <u>hans_mitt@msn.com</u> Subject: Opononi Section Date: Tue, 24 Feb 2015 00:35:19 +0000 Hi Debbie

I am copying Hans Mitt into this email. I am not sure why our prior email forwarding a copy of the Title did not go through to him.

Hans is correct that there is a Building Line Restriction on the Title. I **attach** a copy of the Building Line Restriction. It is made up of a Survey Plan only. It is hard to read, but it appears that there is Building Line Restriction which restricts any building 150 links from the northern side of the road which is adjacent to the harbour. 150 links is 30.1752 metres. Due to the poor quality of the plan it is difficult to tell where that starts and finishes.

That Building Line Restriction may not affect this property, but there is potential Building Line Restriction across the back of the property as well, which restriction is only 33 feet from a potential future road across the back of the property. As the Building Line Restriction Plan pre-dates the most recent Survey Plan, i.e. 1956 compared to 1995, it is pretty well impossible to determine from this Plan, where and how the section is affected. I would suggest that it may be necessary for some investigation to be undertaken with the local authority.

Kind regards, Dave Dennis

HAMMONDS LAW

Phone 09 439 7099 Fax 09 439 6464

P O Box 16, Dargaville 0340 www.hammondslaw.co.nz

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2 July 2015

Private Bog 752, Memorial Ave Kaikohe 0440, New Zealand Freephone: 0800 920 029 Phone: (09) 401 5200 Fax: (09) 401 2137 Email: ask.us@/fndc.gov1.nz Website: www.fndc.gov1.nz

Te Kaunihera o Tai Tokerau Ki Te Raki

Michael Anthony O'Halloran and de Bruin Trustees Limited C/- Hans Mitt 645C Waiotemarama Gorge Road RD 3 Kaikohe 0473

Reference Number: Property Address: PID # Description: BC-2015-1211/0 3 State Highway 12, Opononi 0473 3327795 Poles Concreted, Roof Trusses and Framing Erected and Roofing Installed without Building Consent

Dear Sir / Madam,

Request for Further Information

Thank you for lodging your Certificate of Acceptance application with the Far North District Council.

Initial assessment of your application has highlighted the need for further information to be provided to enable the process of issuing your application to continue. The time period for processing your application has been suspended under Section 98 (2) of The Building Act 2004, however this will be resumed as soon as <u>ALL</u> the requested information is received and deemed complete by the processing officer.

Information must be provided within **20 working days** of date of this request; if information is not provided in full, the application for a Certificate of Acceptance may be refused. If you are unable to respond within 20 working days, please contact the Building Team and arrange an agreed time frame.

Building Aspect

- 1. Please provide plans and specification that relates to the certificate of acceptance application only.
- 2. Storm water to discharge to approved outfall, provide details.
- SED pole hole depth shown in photo differ from engineer plans, provide correct details.
- 4. Provide receipt from supplier of 225 SED H5 poles.

All items now received and other 29.9.15 All.

- 5. Provide wind zone, spacing, layout and fixing details on fabricator design statement for trusses.
- 6. Specify the roofing underlay type used.
- Purlin treatment shown in site inspection photos appear not to be H3.2 as noted on plans.

To ensure that processing time is kept to a minimum, please collate all the above requested information and submit 2 copies to Council using your reference number BC-2015-1211/0.

Note: If Engineer certified plans are required, please ensure any changes / variations / modifications are endorsed and are A3 size.

Yours faithfully,

Alligo

Fred Higgison Building Officer District Services

COA 2015-1211

- 1. Please provide plans and specification that relates to the certificate of acceptance application only.
- 2. Storm water to discharge to approved outfall, provide details.
- 3. SED pole hole depth shown in photo differ from engineer plans, provide correct details.
- 4. Provide receipt from supplier of 225 SED H5 poles.
- 5. Provide wind zone, spacing, layout and fixing details on fabricator design statement for trusses.
- 6. Specify the roofing underlay type used.
- 7. Purlin treatment shown in site inspection photos appear not to be H3.2 as noted on plans.

Lysigna Mare

From: Sent: To: Subject: Attachments: HANS MITT <hans_mitt@msn.com> Tuesday, 22 September 2015 7:08 p.m. Building Support; fred.higgson@fndc.govt.nz FW: Letter for BC2015-1211/0 Shadow Clad Manual 22 09 201522092015.pdf

Please see attached to address RFI for COA--BC 2015-1211/0.

From: hans_mitt@msn.com To: building.group@fndc.govt.nz Subject: RE: Reminder Letter for BC2015-1225/0 ate: Tue, 22 Sep 2015 18:33:24 +1200

Please find attached revised plans to address RFI

From: Building.Group@fndc.govt.nz To: hans_mitt@msn.com Subject: RE: Reminder Letter for BC2015-1225/0 Date: Mon, 14 Sep 2015 02:52:00 +0000

Deadline extended out to 5/10/2015.

Regards,



Jasmine Burgess Building Support Officer District Services, Far North District Council 09 401 5200 or 0800 920 029 | Jasmine.Burgess@fndc.govt.nz Website | Facebook | LinkedIn | Careers



From: HANS MITT [mailto:hans_mitt@msn.com] Sent: Monday, 14 September 2015 2:47 p.m. To: Building Support Subject: RE: Reminder Letter for BC2015-1225/0

Hi Marion, Thank you for your letter which we were expecting.

Due some unforseen hold ups and issues , resolving all the issues involved with these applications we are still a few weeks away from completing everything needed .Partly this is due to needing renewed truss design info from Mitek , also the engineer had been unavailable and I had poor health.

Consequently we would be very grateful if you couldextend us a bit more time please to send everything to you.?

Kind Regards

Hans Mitt

From: <u>Building.Group@fndc.govt.nz</u> To: <u>hans_mitt@msn.com</u> Subject: Reminder Letter for BC2015-1225/0 Date: Mon, 14 Sep 2015 02:25:10 +0000 Please find attached reminder letter for the above consent - original documentation to follow in the post.

For any enquiries please contact the letter writer on Freephone 0800 920029 or 09 4015200.

If you wish to provide the requested information via email, please forward to <u>bsg@fndc.govt.nz</u>. (Please lote: council printing / photocopying fees will apply as per our fees and charges schedule).

Kind regards

Riha

Marion Reihana Team Leader Building Support District Services, Far North District Council 09 401 5200 or 0800 920 029 | marion.reihana@fndc.govt.nz Website | Facebook | LinkedIn | Careers



Get it done online at your convenience, visit our website - www.fndc.govt.nz

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